AGB

HARDWARE SYSTEMS FOR WINDOWS AND DOORS

PRICE LIST

2014

100% MADE IN ITALY

HARDWARE SYSTEMS FOR WINDOWS AND DOORS

Associate of:

AssoFERMA

Associazione nazionale fabbricanti
serrature, ferramenta e maniglie

federate:

A.N.I.M.A. ANIMA®

Federazione delle Associazioni Nazionali
dell'Industria Meccanica Varia ed Affine

PRICE LIST 1 2014

Alban Giacomo SpA

Headquarters:
Via A. De Gasperi, 75
36060 Romano d'Ezzelino
(Vicenza) Italia

Tel. + 39 0424 832 832
Fax. + 39 0424 832 885
export@agb.it

Warehouse:
Via Col Beretta, 4
36022 Cassola (Vi)

Cylinders plant:
Via S. Bortolo, 44
36020 Pove del Grappa (Vi)

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LOCKS

CYLINDERS

HINGES AND BOLTS

MULTIPOINT LOCKS

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HARDWARE FOR PIVOT WINDOWS

SLIDING SYSTEMS

HARDWARE FOR SHUTTERS

ANALYTICAL INDEX

Discover the new products with QR code

DISCOVER THE NEW PRODUCT

www.agb.it/eng

In the 2014 Price List the new products are highlighted with a **QR code**. Using a smartphone or a tablet, it is possible to display the product characteristics and the technical and assembly information.

A new way to discover AGB products, a direct instrument to find all the necessary information to start using them!

QR codes are two-dimensional barcodes related to a web page.
The **QR code** can be decoded using a smartphone or a tablet, getting the specific app for free.
If you don't have a smartphone, go to the link on the right of the **QR code**: you can directly see the specific page of the selected product.

1) Go to the specific app for QR codes reading.

2) Focus the QR code with your smartphone or tablet.

3) Discover all the information about the product.

Locks

Minimal Plus
www.agb.it/en/minimal-plus
page 30

Easy-Fix 1,2 mm
www.agb.it/en/easyfix1
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Easy-Fix 2,2 mm
www.agb.it/en/easyfix2
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Centro Focus
www.agb.it/en/centro-focus
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Electric strikers for Centro Focus
www.agb.it/en/es
page 36

Sicurezza roller latch
www.agb.it/en/sicurezza-sr
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Venti5
www.agb.it/en/venti5
page 99

Electric devices
www.agb.it/en/ed
page 142

Hinges and Bolts

R4
www.agb.it/en/r4
page 186

Eclipse 2.0
www.agb.it/en/eclipse2
page 197

Multipoint Locks

One-piece strikers for Poseidon, Axis 13, U24 x 8
www.agb.it/en/ml
page 261

GENERAL SALE CONDITIONS

1. Orders

All the orders forwarded to Alban Giacomo spa and the discount and supply conditions thereof are subject to the approval of the Company, also in the case which they are issued by Agents of Auxiliary Staff operating on behalf of Alban Giacomo spa. Telephone or voice orders shall be deemed as accepted exclusively when the relevant order confirmation has been forwarded to the Client The possibility to make additions to orders that have been already forwarded shall be subject to the processing status of the order and shall be from time to time verified by contacting our Sales Office.
Alban Giacomo spa shall not be responsible of eventual errors in the processing of the orders due to incomplete, missing or wrong indication of the Item Code. With regards to not listed products, the Client shall pre-emptively request a written offer from our Sales Office.
The contractual relationship arising from the stipulation of the order is governed by the present general sale conditions.
Eventual derogations or added conditions shall be effective only if agreed in writing.
The execution of the sale shall be subject, in any case, to the acceptance of the general conditions as set forth hereinafter, that the Client, by means of the issue of the order, declares to know.

Changes to the systems orders will be accepted only if they will be requested to AGB Commercial Office within 10.00AM of the working day next to the order confirmation date; otherwise, please contact our Commercial Office to check modification possibility.

2. Modifications to the products and validity of information

In order to guarantee a constant improvement of the products, Alban Giacomo spa reserves the right to apply the required modifications to the product, in any moment and without prior notice. Data and images contained in the list and in the whole AGB documentation shall be therefore deemed to be valid, print errors and any modification made by the company excepted.

3. Prices

The listed prices are expressed in Euro, net of VAT and may be subject to modifications, also upon delivery, due to sudden modifications of the cost elements.

4. Out of package

The prices always refer to products in standard package and packaging, the quantities thereof are stated in the List. For orders amounting to smaller quantities than the package, Alban Giacomo spa reserves the right, under its discretion and without prior notice, to increase the order up to the quantity of the package, or to apply a 10% price increase depending on the Item and on the packaging features. Moreover, all the orders the ordered quantity thereof is close to the standard packaging may be rounded to the package quantity.

5. Packaging

The original packaging is included in the price. The packaging for postal deliveries or eventual special packaging shall be charged at cost. The pallets employed for shipping the goods are property of Alban Giacomo spa. They shall be made available for collection, by our freighters, according to the times and procedures set forth by the AGB Sales Office. On the other hand, packaging returns are not accepted.

6. Delivery Dates

The delivery time eventually agreed shall be deemed as a non-essential term, and, as such, it shall not bind the seller. The delivery date, even if confirmed, represents a mere indication and it shall always be understood as the best estimate. No warranty and no indemnity are due for the failed or late delivery of the goods within the limits provided by the company or requested by the Client.
With regards to the items marked in the list with an appropriate sign, the Client is obliged to pre-emptively verify the availability thereof and the minimum order quantity by contacting the AGB Sales Office.

7. Balances

Eventual balances of the order shall be processed, as soon as they are available, with the first following order of the Client. Alban Giacomo spa reserves the right to round up the balance to the standard package quantity or to cancel the balance in the case that no order or delivery remainder is forwarded within four months.

8. Minimum order value

The minimum order value is 2000 Euro. For orders of a lower amount, a 20 Euro surcharge shall be invoiced for order handling costs.

9. Delivery

Ex-works AGB Cassola.

10. Transport Risks

The goods, even if transported by a freighter, are shipped always on behalf, at risk and danger of the Client. Alban Giacomo spa shall not take any responsibility for delays, tampering, or for any other fault occurred during the shipping. Any responsibility of Alban Giacomo spa ceases upon delivery of the goods to the Freighter. It shall be interest of the Client to verify the condition and the compliance of the goods upon delivery, forwarding any eventual complaint as provided in the following point.

11. Complaints

Eventual complaints regarding the shipping data of the received supply shall be forwarded to the Alban Giacomo spa headquarters by fax, e-mail or registered letter, not later than the eight day from reception of the goods by the Client. Eventual complaints forwarded later than the set term and differently than the ways provided above shall not be taken in consideration.

12. Returns

Eventual returns of goods shall be pre-emptively authorised in writing and accompanied by the communications of the Client referring to the invoice or the delivery note subject to verification of the goods arriving to Alban Giacomo spa.
An authorization copy must be attached on a visible position, otherwise the returned gods will be not accepted.

13. Payments and interests - termination

The terms and conditions for payment are listed in the special sale conditions and thus shown in the invoices. Only the payments made directly to Alban Giacomo spa or through extinction of drafts issued thereby, always intended with the "subject to collection" clause, shall be effective.
In case of delayed payment with respect to the agreed deadlines, unless differently agreed, an interest on arrears calculated according to the rate provided by art. 5 Legislative Decree October 9th 2002 no 231 shall accrue automatically without any formal warning.
In the case which the sale of the goods implies an extended payment, the sale thereof is performed subject to retention of title in favour of the selling Company up to full payment of the agreed price, in addition to the ancillary expenses, also as set forth by art. 1523 Italian Civil Code.
From the date of delivery, therefore, the Client shall be charged with the risks, dangers and consequences deriving from eventual thefts, fire, Acts of God, damages to persons, goods or whatever and the Client himself, notwithstanding the occurring thereof, shall comply with the agreed obligations and payment modes.
The extension of the payment of the full due price is granted - if requested - under discretion of the selling Company and - if agreed - against suitable guarantee. The failed payment within the agreed terms even of one instalment only that exceeds the eight part of the sale price, or the failed payment of two instalments within the agreed terms shall entitle the selling Company to hold this agreement as legally terminated.

14. Suspension or cancellation of the orders

In case of breach, also partial, of one of the general conditions provided for the supply, as well as in case of acknowledged difficulty in the payments or may the guarantees for the solvency of the Client or, more generally, the economic capacity thereof become missing or diminish, the selling Company shall have the unquestionable right to suspend or cancel the orders, even if confirmed.

15. Warranty

Alban Giacomo spa guarantees that the sold product is free from faults and is suitable for the use it has been intended (art. 1490 Italian Civil Code), provided that the Client strictly follows the assembly, adjusting and use instructions contained in the technical documentation that could be requested from the AGB Sales Office. The warranty shall not apply if the improper use or conservation of the product is assessed, or if it has been damaged, modified or not installed up to standard. The warranty covers exclusively the functioning of the hardware components excluding any other cause or fault, aesthetic included.
The guarantee has a duration of 1 year starting from the date of invoicing and it shall be effective provided that the complaint is forwarded as laid out in the "Complaints" point. The warranty covers exclusively the replacement of the product with another having a similar operation excluding any further or different damage.

16. Governing Law

This agreement is governed by the Italian Laws. For whatever is not expressly agreed, the parties shall jointly refer to the rules and regulations currently in force.

17. Jurisdiction and venue

The Bassano del Grappa Court shall have the exclusive jurisdiction on any dispute.

18. Personal Data processing

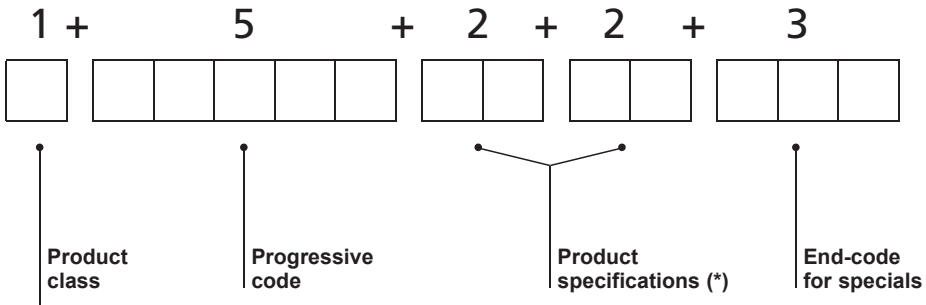
Alban Giacomo spa informs that the acquired identification data of the Client, operation required for the purposes of the order confirmation and stipulation of the agreement, are subject to processing, automated as well, aimed to the execution of the agreement and of all the obligations strictly functional thereto, as better specified in the provided information note The Client authorises therefore the processing thereof as set forth by Legislative Decree 196/2003.

(Stamp and Signature of the Buyer) Date

As provided by articles 1341 and 1342 Italian Civil Code, the Client declares to expressly accept the following general conditions 1. Orders; 2. Modifications to the products and validity of information; 3. Prices; 6. Delivery Dates; 8 Minimum order value; 9. Delivery; 10. Transport Risks; 11. Complaints; 12. Returns; 13. Payments and interests - termination; 14. Suspension or cancellation of the orders; 15. Warranty; 16. Governing Law; 17. Jurisdiction and venue.

(Stamp and Signature of the Buyer) Date

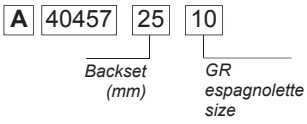
CODE STRUCTURE



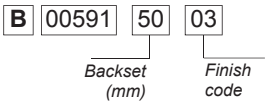
A	MULTIPOINT LOCKS UNITOP
B	LOCKS
C	CYLINDER AND ACCESSORIES
D	BOLTS
E	HINGES
F	MULTIPOINT LOCKS SICURTOP - BICHROMATED
W	MULTIPOINT LOCKS SICURTOP - SILVER
Z	TOOLS, ACCESSORIES AND SERVICE

(*) Specifications change in relation to the class and the belonging group.
Examples:

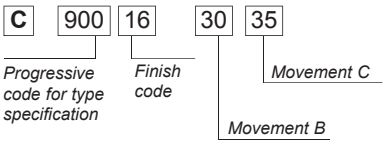
Multipoint locks Unitop - *cod. A40457.25.10*



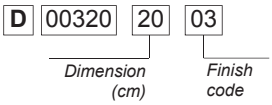
Locks - *cod. B00591.50.03*



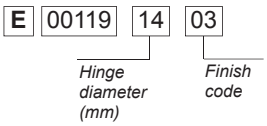
Cylinders and accessories - *cod. C90000.30.35*



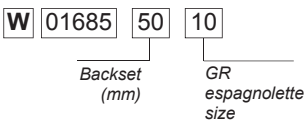
Bolts - *cod. D00320.20.03*



Hinges - *cod. E00119.14.03*



Multipoint locks Sicurtop - *cod. W01685.50.10*



KEY LEGEND

Locks

Cylinders

Hinges and Bolts

Multipoint Locks

New products

r. Price on demand

Contact our Commercial Office for availability

Anti-burglar Hardware (*)

No. of pcs for inner box

No. of pcs for outer box

€ Euro

CS Discount Class

LIST OF FINISHES

The main finishes available can be displayed at www.agb.it

Finish	Finish code	Material						
		Steel	Brass	Stainless steel	Aluminium	Nylon	ABS	Zamak
Plain	**01**	**NAT**	**ONT**	**INT**	**AF1**	**NYL**	**ABS**	
Bronze plated	**02**	**BRO**	**OBR**		**AF5**		**PF5**	**ZBR**
Enamelled brass plated	**03**	**AOV**			**AF8**		**ABO**	**ZOV**
Bichromated	**04**	**ZTR**						**ZZT**
Zinc plated	**05**	**ZBI**						
Nickel plated	**06**	**NIK**	**ONK**				**ABK**	**ZNK**
Anthracite	**07**	**ANT**	**ONT**					**ZAN**
Satin	**08**		**OST**	**INS**				
Black zinc plated	**09**	**ZNE**						
Enamelled polished	**10**		**OLV**					
Antique brass plated	**12**	**OTA**	**OOT**					
Satin nickel plated	**13**	**ANS**	**ONS**				**ASN**	
Light bronze plated / Beige	**14**				**AF4**	**NY4**	**ABC**	
Silver finish	**15**	**ZSL**						**ZZS**
Matt nickel plated	**16**	**NKO**	**ONO**		**AON**			**ZNO**
Champagne	**17**	**ACH**			**AF2**			**ZCH**
Matt Silver / Silver Power*age*	**21**	**ARG**				**NAR**	**AAG**	**ZAG**
Enamelled bronze plated	**22**	**ABR**	**OBV**					
Matt brass plated	**23**	**AOO**					**AOP**	
Light bronze plated	**24**						**ABH**	
Silver Active*age*	**25**	**ACT**						
Cromium plated	**30**	**CRO**	**OCR**				**ACR**	**ZCR**
Glided	**31**	**DOR**	**ODO**		**AF3**		**ADO**	**ZDO**
Satin chromium plated	**32**	**ACS**	**OCS**	**CRS**				
Matt chromium plated	**34**	**ACO**	**OCO**	**ICO**	**ALC**	**NCO**		**ZCO**
Brass plated PVD	**35**	**OPV**		**INP**	**ALO**			
Stainless steel	**36**	**AIN**	**OIN**				**AIX**	
Dark bronze plated	**42**	**BRS**						
Gray	**44**	**AGR**				**NGR**		
Black enam. zinc plated	**49**	**ZNV**						
Brass plated	**50**	**OTT**					**AOT**	**ZOT**
Blue RAL.5002	**52**					**NYU**		
Green RAL. 6026	**62**					**NYV**		
Grey RAL. 7036	**78**					**NG6**		
Dark red RAL. 3011	**82**					**NRS**		
Matt black	**84**						**ABE**	
Gray RAL. 7035	**86**					**NGR**	**AGR**	
Gray RAL. 7016	**87**					**NYG**		
White RAL. 9010	**91**	**AVB**	**OVB**		**ALB**	**NYB**	**ABB**	**ZVB**
Red	**92**	**AVR**	**OVR**			**NYR**	**ABR**	**ZVR**
Black / Black Power*age*	**93**	**AVN**	**OVN**	**INE**		**NYN**	**ABN**	**ZVN**
Brown	**94**	**AVM**	**OVM**		**ALM**	**NYM**	**ABM**	**ZVM**
Light blue	**95**					**NYA**	**ABA**	
White RAL. 9001	**98**						**ABP**	
Blacktech Power*age*	**99**	**ANG**						

DNV BUSINESS ASSURANCE

MANAGEMENT SYSTEM CERTIFICATE

Certificato No. / Certificate No. ***CERT-00861-96-AQ-VEN-SINCERT***

Si attesta che / This is to certify that

ALBAN GIACOMO S.p.A.

Via A. De Gasperi, 75 - 36060 Romano d'Ezzelino (VI) - Italy
Via Col Beretta, 4 - 36067 Cassola (VI) - Italy
Via S. Bortolo, 44 - 36020 Pove del Grappa (VI) - Italy

è conforme ai requisiti della norma per i sistemi di gestione:
has been found to conform to the management system standard:

UNI EN ISO 9001:2008 (ISO 9001:2008)

Questa Certificazione è valida per il seguente campo applicativo:
This Certificate is valid for the following product or service ranges:

Progettazione, sviluppo, fabbricazione di sistemi di chiusura e altri accessori per serramenti
(Settore EA : 17 - 14)

Design, development, manufacture of fittings for closing systems and other devices for window and door frames
(Sector EA : 17 - 14)

Data Prima Emissione/Initial Certification Date:
1996-03-12

Il Certificato è valido fino al:
This Certificate is valid until:
2015-12-11

L'audit è stato eseguito sotto la supervisione di/
The audit has been performed under the supervision of

Francesco Paolo Nasuti
Lead Auditor

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO

SGQ N°003 A PRD N°003 B
SGA N°003 D SSI N°002 G
SCR N°004 F FSM N°001 I

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP e LAB,di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD
e di MRA ILAC per gli schemi di accreditamento LAB

Luogo e Data/Place and Date:
Agrate Brianza (MB), 2012-11-09

Per l'Organismo di Certificazione:
For the Accredited Unit:

Zeno Beltrami
Management Representative

La validità del presente Certificato è subordinata al rispetto delle condizioni contenute nel Contratto di Certificazione.
Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

DET NORSKE VERITAS ITALIA SRL - CENTRO DIREZIONALE COLLEONI - PALAZZO SIRIO – V.LE COLLEONI, 9 - 20864 AGRATE BRIANZA (MB) – ITALY – TEL. 039.68 99 905 – WWW.DNVBA.COM/IT

VERLEIHUNGS-URKUNDE

Die Gütegemeinschaft Schlösser und Beschläge e.V. verleiht hiermit aufgrund der ihrem Güteausschuss vorliegenden Prüfbericht dem Drehkippbeschlag

Based upon the test report which has been released by their quality assurance commission the quality assurance association of locks and hardware hereby awards -Tilt and Turn Hardware"

AGB TESI Serie

der Mitgliedsfirma
the membership company

AGB Alban Giacomo S.p.A,
I-36060 Romano D´Ezzelino

das von RAL (Deutsches Institut für Gütesicherung und Kennzeichnung e.V.) anerkannte und durch Eintragung beim Deutschen Patentamt als Kollektivmarke geschützte Gütezeichen Schlösser und Beschläge mit der Inschrift Drehkippbeschlag"

the RAL-quality label shown below, having been recognized by the German RAL Institute for Quality Assurance and labelling and trademark-legally protected by the registration in the German Patent Agency -Tilt and Turn Hardware"

RAL GÜTEZEICHEN
S+B
Drehbeschläge und Drehkippbeschläge

in der Klasse 130 kg, geprüft nach RAL-GZ 607/3, Ausgabe 2009
approved in class 130 kg, according to RAL-GZ 607/3, version 2009

Die Führung des Zeichens setzt die Einhaltung und Überwachung nach dieser Güte- und Prüfbestimmung voraus. Die Kennzeichnung, die Gültigkeit und die wesentlichen Bestandteile des geprüften Produktes sind in dem gleichlautenden Prüfbericht **Nr. 4-23/09** beschrieben.

Permission of using this RAL label is based on correct observation of RAL-GZ 607/3 - quality and testing instructions. Labelling, validity and main components of tested product are detailed in test report no. 4-23/09 having same reference number

D-42551 Velbert, den 17. Februar/ February 2010
-Erstausstellung/first issue am 17. Dezember/ December 2009-

Gütegemeinschaft Schlösser und Beschläge e.V.

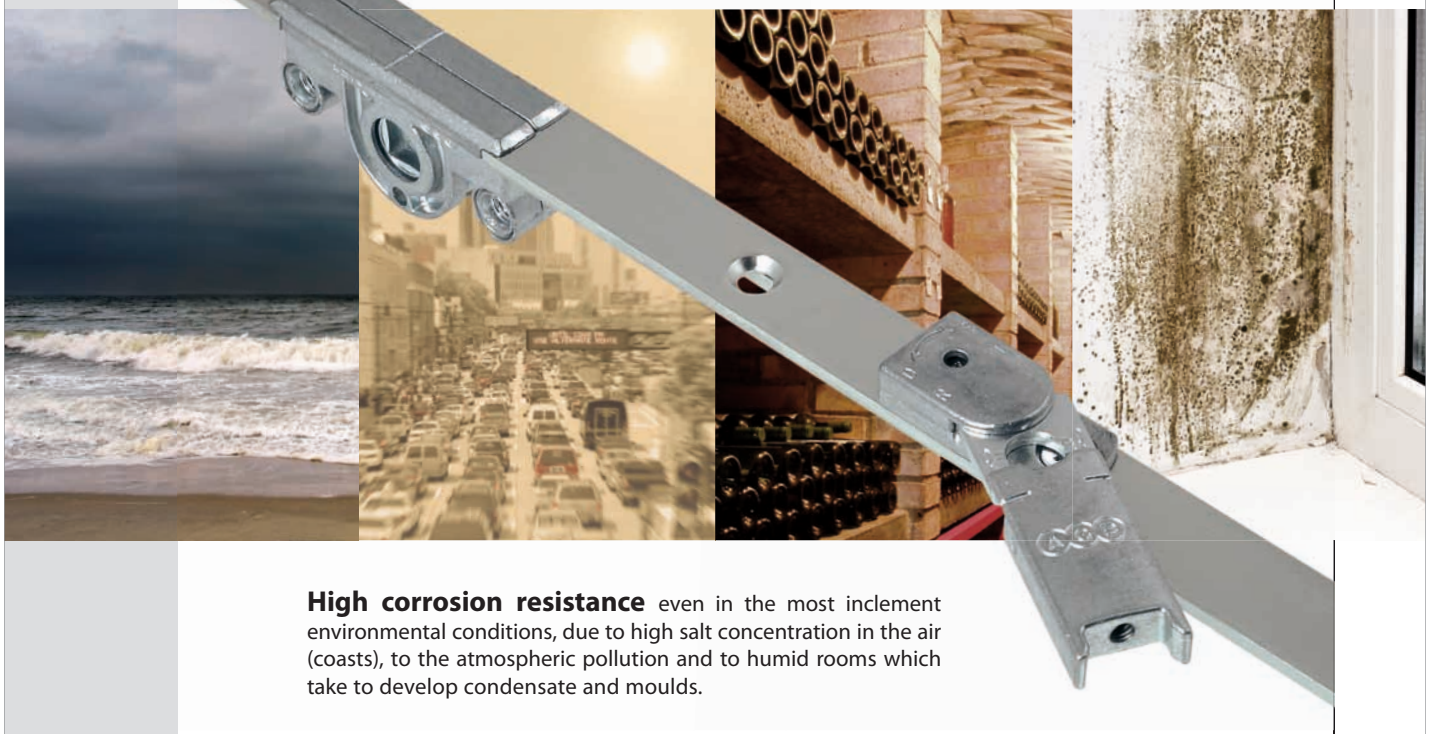
Geschäftsführer

Deutscher Akkreditierungs Rat
DAR
DAP-PL-3415.00

Gütegemeinschaft Schlösser und Beschläge e.V. · Offerstraße 12 · D - 42551 Velbert · Fon 02051/9506-0 · Fax 02052/9506-20

Activeage

Active hi-protection finish



High corrosion resistance even in the most inclement environmental conditions, due to high salt concentration in the air (coasts), to the atmospheric pollution and to humid rooms which take to develop condensate and moulds.

MORE THAN 2000 hours
IN SALT SPRAY TEST *

*according to EN ISO 9227 without any notch of the surface from red rust.

ABOVE THE LAW

Active*age* reaches extraordinary anti-corrosion standard, much higher than the regulation requirements of the EN 13126-1 and outclasses the measurement scale of corrosion resistance indicated in the EN 1670.

EN 13126-1: requirements and test methods for windows and doors height windows.

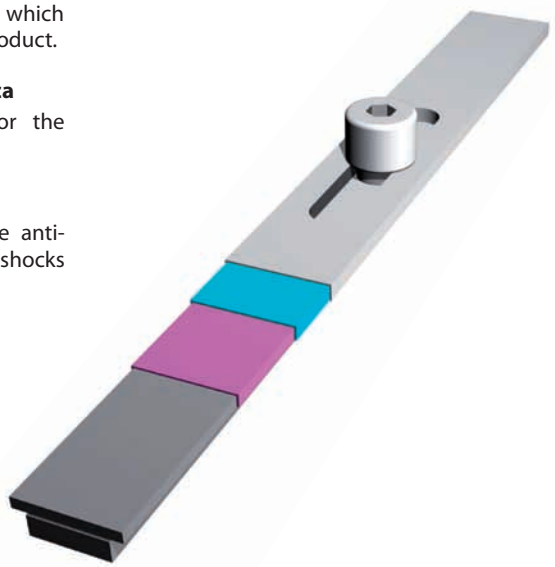
EN 1670: Building hardware corrosion resistance requirements and test methods.

THREE-LAYER COVER

Active*age* = Zinc + Chromic passivation with nano particles of silica + *Active* hermetic protection

- **Zinc**
  Protects the metal by creating a first barrier which interposes itself between corrosion agents and product.
- **Chromic passivation with nano particles of silica**
  Actively acts with electrochemical reaction for the protection of the Zinc layer and thus the product.
- ***Active* hermetic protection**
  Organic-mineral chromating cover. Maintain the anti-corrosive characteristics even in case of thermal shocks and dynamic stress.

Zamak



Steel

RESEARCH

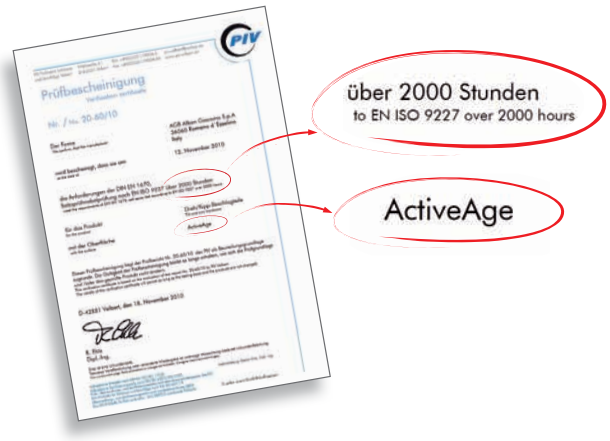
Following collaboration with university research institutes, and with technology developed by one of the major paint producers worldwide – the new **Active*age*** finish.

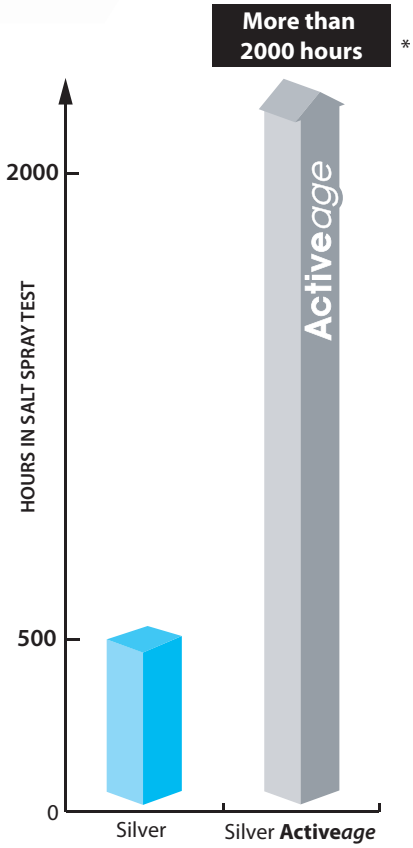
PERFORMANCE

Workshop tests carried out at institutes specialised in research into the protection of materials provide excellent results for **resistance in salt spray test.**

TOP PRODUCT MASS-PRODUCED

Active*age* goes into mass production for all products for windows, for entrance and balcony doors and for sliding systems with Silver finish.





* according to EN ISO 9227 without any notch of the surface from red rust.

PIV Prüfinstitut Schlösser und Beschläge Velbert
Wallstraße 41
D-42551 Velbert
Fon +49(0)2051/9506-5
Fax +49(0)2051/9506-69
piv.velbert@t-online.de
www.piv-velbert.de

PRÜFZEUGNIS

DIN EN 1670:2007-06

Test Certificate

Nr. /No. 20-60/10.1

Der Firma We confirm, that the manufacturer	AGB Alban Giacomo S.p.A 36060 Romano d´Ezzelino Italy
wird bescheinigt, dass sie am at the date of	12. November 2010
die Anforderungen der DIN EN 1670 Salzsprühnebelprüfung nach EN ISO 9227 meets the requirements of DIN EN 1670 salt spray test according to EN ISO 9227	
für das Produkt for the product	Dreh/Kipp-Beschlagteile/ Tilt and turn hardware
mit der Oberfläche with the surface	ActiveAge
in der Klasse in the class	5

erfüllt hat.

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D-42551 Velbert, den 18. November 2010

R. Ehle
Dipl.-Ing.

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Institutsleitung:
Rainer Ehle, Dipl.- Ing.

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DAP-PL-3415.00
Akkreditiert nach DIN EN 45011

PIV Prüfinstitut Schlösser und Beschläge Velbert
Wallstraße 41 D-42551 Velbert
Fon +49(0)2051/9506-5 Fax +49(0)2051/9506-69
piv.velbert@t-online.de www.piv-velbert.de

Prüfbescheinigung
Verification certificate

Nr. / No. 20-60/10

Der Firma
We confirm, that the manufacturer

AGB Alban Giacomo S.p.A
36060 Romano d´Ezzelino
Italy

wird bescheinigt, dass sie am
at the date of

12. November 2010

die Anforderungen der DIN EN 1670,
Salzsprühnebelprüfung nach EN ISO 9227 über 2000 Stunden
meet the requirements of DIN EN 1670, salt spray test according to EN ISO 9227 over 2000 hours

für das Produkt
for the product

Dreh/Kipp-Beschlagteile
Tilt and turn hardware

mit der Oberfläche
with the surface

ActiveAge

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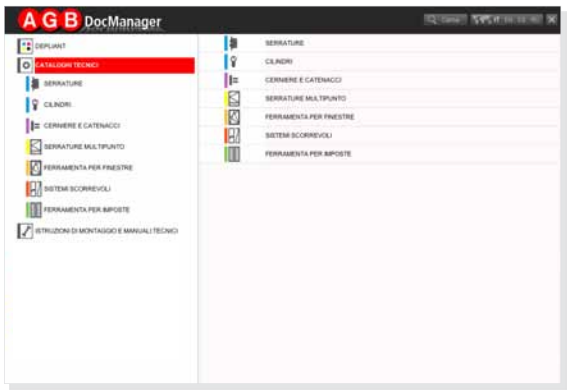
AGB DocManager

on line

The container of all the technical documentation, brochures and manuals of AGB products.



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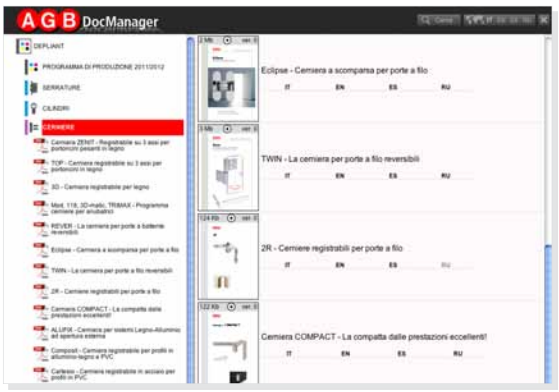

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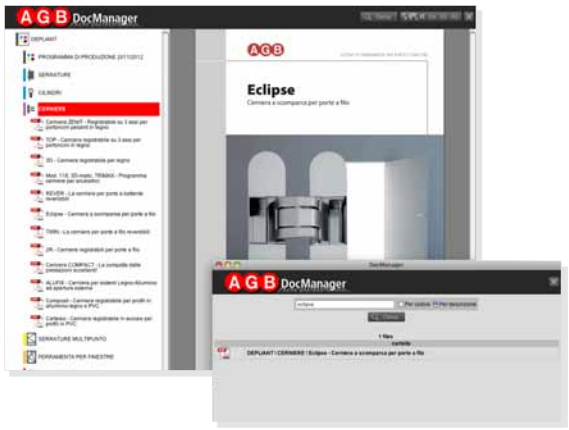

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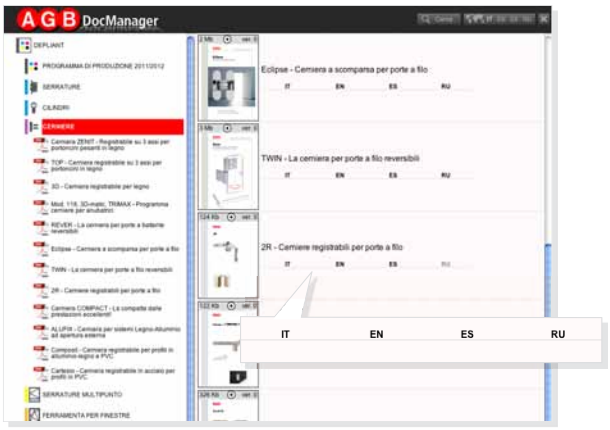

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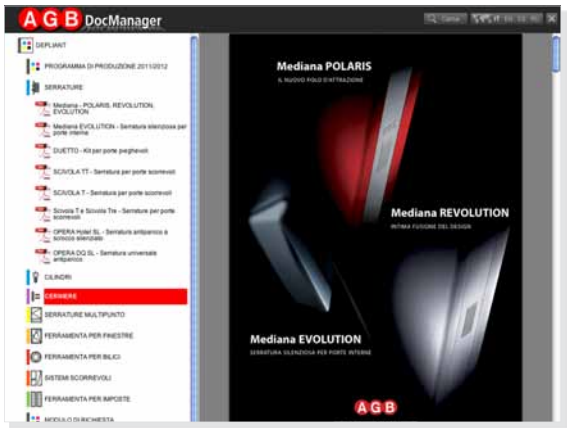

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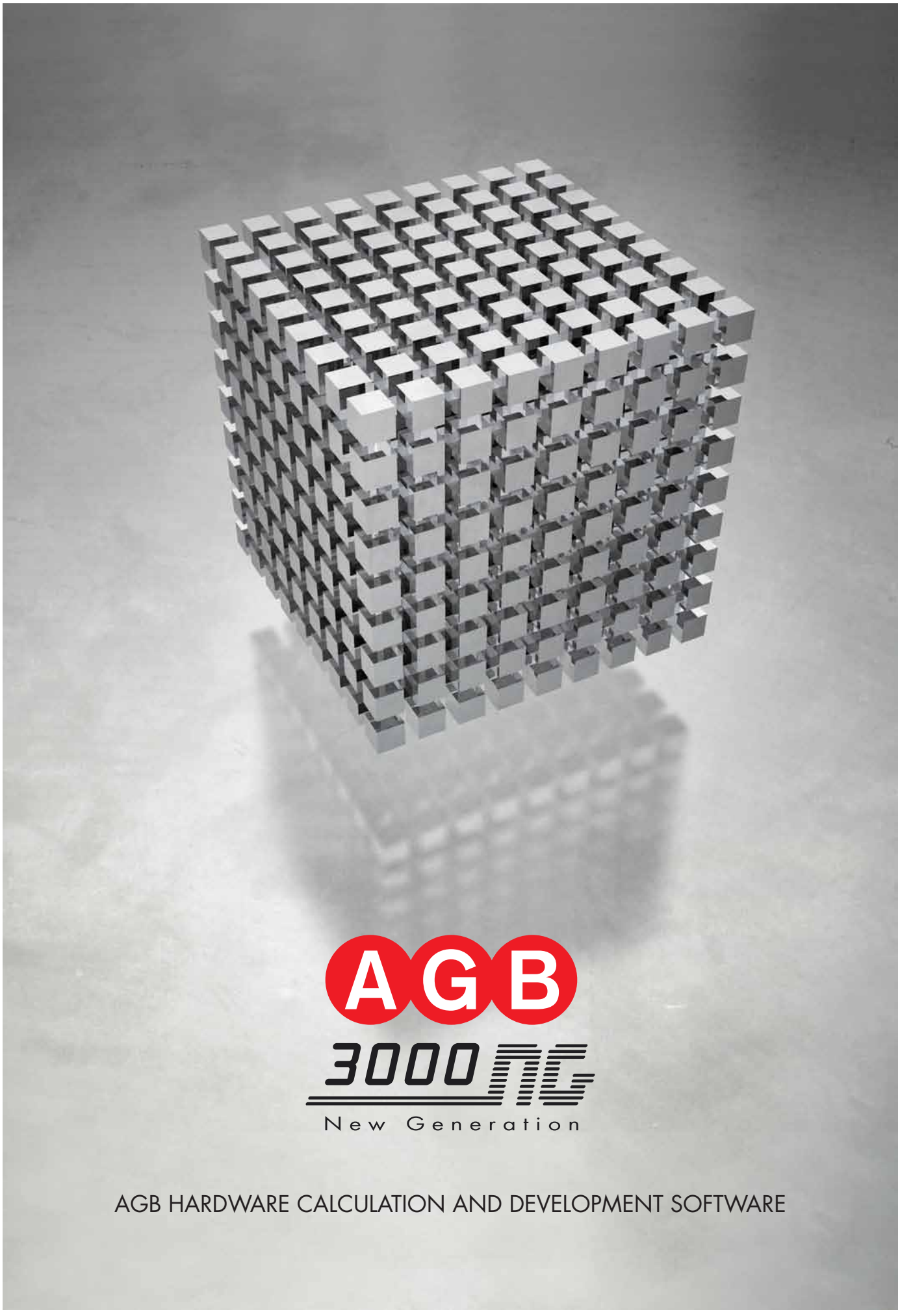


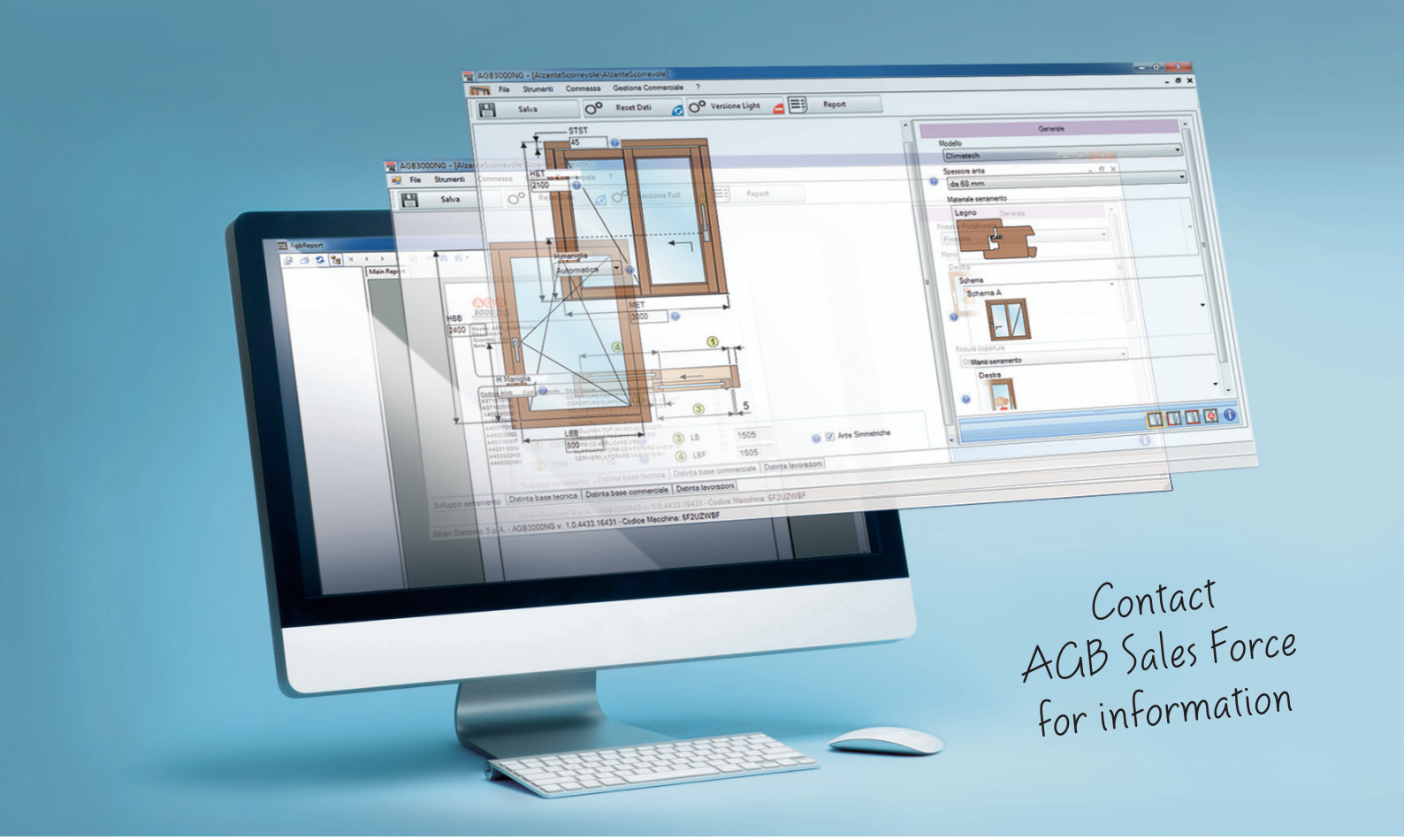
AGB 3000 NG

New Generation

AGB HARDWARE CALCULATION AND DEVELOPMENT SOFTWARE

AGB3000NG

AGB3000NG pag. 23



AGB 3000NG
New Generation

It is the calculation and extraction programme for AGB hardware for all windows and doors types.

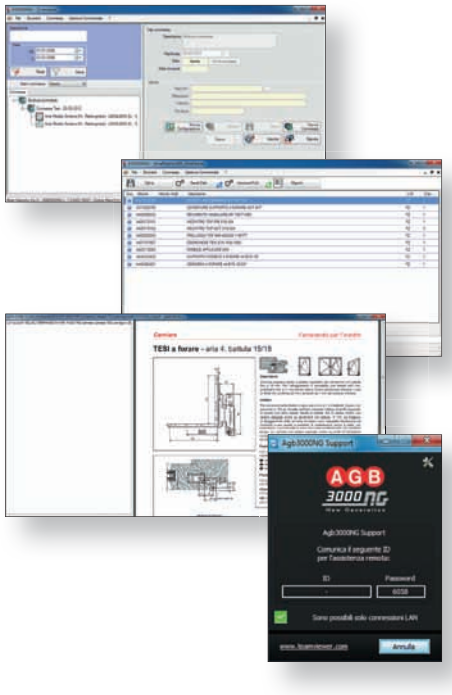
AGB 3000NG is a new generation software product providing back up for joiners and dealers at all stages: from the windows production stage to budgeting, with preparation of hardware delivery order to customer's own supplier.

HARDWARE CALCULATION
Standard module for calculation of the number of hardware components necessary for production of one or more windows and doors enabling multilayer grouping by order and subcontract order.

CNC MACHINE INTERFACING
Module for changeover of work processes on the casement fixture for later application of AGB components (moulding, drilling, assembly benches etc.).

TECHNICAL DOCUMENTATION
Technical data sheets (PDF format) with assembly instructions, where present, for each component can be displayed and printed.

CUSTOMER CARE
On-line, VOIP system and telephone assistance is available for all customers who have completed the registration process and who have duly stipulated a contract, enabling direct remote assistance via traditional internet access instruments.



Annual subscription to AGB3000NG software updating, maintenance and support Order Form

STAND ALONE

☐ Z90863.09.99* STAND ALONE SOFTWARE

Annual subscription fee for service
€ 150,00

MODULES ACTIVE IN THE STAND ALONE VERSION

- ORDER MANAGEMENT: *possibility to generate door and window orders.*
- SALES MANAGEMENT: *possibility to create offers / orders.*
- PRICE LIST INFORMATION: *possibility to consult the entire AGB price list.*
- INTEGRATED TECHNICAL DOCUMENTATION: *the information you need is always right at your fingertips.*
- ON-LINE UPDATES: *software, price list and product system updates for each release throughout the annual subscription.*
- SUPPORT: *the AGB3000NG development team is at your service for telephone support and remote support via Internet.*

**** Download from Internet.***

SERVER STANDARD

☐ Z90865.09.99* SERVER STANDARD SOFTWARE

Annual subscription fee for service
€ 250,00

MODULES ACTIVE IN THE SERVER STANDARD VERSION

- ORDER MANAGEMENT: *possibility to generate door and window orders.*
- SALES MANAGEMENT: *possibility to create offers / orders.*
- PRICE LIST INFORMATION: *possibility to consult the entire AGB price list.*
- INTEGRATED TECHNICAL DOCUMENTATION: *the information you need is always right at your fingertips.*
- ON-LINE UPDATES: *software, price list and product system updates for each release throughout the annual subscription.*
- SUPPORT: *the AGB3000NG development team is at your service for telephone support and remote support via Internet.*
- COMPANY NETWORKS: *module to connect the Client software to company networks.*
- BATCH PROCESSING MODULE: *connection with third party systems for processing and exporting hardware parts lists.*

**** Download from Internet.***

SERVER FULL

☐ Z90866.09.99* SERVER FULL SOFTWARE

Annual subscription fee for service
€ 450,00

MODULES ACTIVE IN THE SERVER FULL VERSION

- ORDER MANAGEMENT: *possibility to generate door and window orders.*
- SALES MANAGEMENT: *possibility to create offers / orders.*
- PRICE LIST INFORMATION: *possibility to consult the entire AGB price list.*
- INTEGRATED TECHNICAL DOCUMENTATION: *the information you need is always right at your fingertips.*
- ON-LINE UPDATES: *software, price list and product system updates for each release throughout the annual subscription.*
- SUPPORT: *the AGB3000NG development team is at your service for telephone support and remote support via Internet.*
- COMPANY NETWORKS: *module to connect the Client software to company networks.*
- BATCH PROCESSING MODULE: *connection with third party systems for processing and exporting hardware parts lists.*
- CNC BATCH PROCESSING MODULE: *connection with systems for CNC machining.*

**** Download from Internet.***

CLIENT

* *Download from Internet.*

☐ **Z90864.09.99* CLIENT SOFTWARE**
(Requires any version of a server license)

MODULES ACTIVE IN THE CLIENT VERSION

- ORDER MANAGEMENT: *possibility to generate door and window orders.*
- SALES MANAGEMENT: *possibility to create offers / orders.*
- PRICE LIST INFORMATION: *possibility to consult the entire AGB price list.*
- INTEGRATED TECHNICAL DOCUMENTATION: *the information you need is always right at your fingertips.*
- UPDATES FROM SERVER: *software, price list and product system updates for each release throughout the annual subscription on the company server.*
- SUPPORT: *the AGB3000NG development team is at your service for telephone support and remote support via Internet.*

Annual subscription fee for service per unit **€ 80,00**

N° Clients required ..... Total **€** .....

UPGRADE

* *Download from Internet.*

VERSION UPGRADE *(The actual price of the version upgrade is calculated by taking the cost of the upgrade divided by 365 times the number of days left before the current subscription expires)*

	Total cost of service with annual subscription	Number of days left on subscription
☐ **Z90863.10.99*** Upgrade from **STAND ALONE** to **SERVER STANDARD**	**€ 100,00**	..... Total **€** .....
☐ **Z90863.11.99*** Upgrade from **STAND ALONE** to **SERVER FULL**	**€ 300,00**	..... Total **€** .....
☐ **Z90865.11.99*** Upgrade from **SERVER STANDARD** to **SERVER FULL**	**€ 200,00**	..... Total **€** .....

USB KEY

☐ **Z90863.19.19** Delivered on **USB KEY**

USB key with shipping included **€ 25,00**

RENEW EXISTING LICENSES

☐ **ALL**

☐ **ONLY COMPUTER CODE:** ....

Total **€** .....

TOTAL AMOUNT OF ORDER

€ .....

Please attach your receipt of advanced payment, which is your order confirmation, payable by bank transfer to:
Alban Giacomo Spa - via A. de Gasperi, 75 - 36060 Romano d'Ezzelino (VI)
Bank details: UNICREDIT S.p.A. Branch VICENZA **IBAN: IT 02 G 02008 11835 000003520841**

Billing details:

Company .....

Address .....

Postal code ..... Country .....

VAT number .....

Mr./Ms. .....

Tel. ..... e-mail .....

Date ..... Signature and Company stamp .....

Fill in the Order Form and send both sides by **FAX** to **+39 0424 832 881** along with a copy your payment receipt.

AGB3000NG

Annual fee for update, maintenance and support services

NET PRICE					
STAND ALONE	Z90863.09.99	1	1	150,000	F9
SERVER STANDARD*	Z90865.09.99	1	1	250,000	F9
SERVER FULL**	Z90866.09.99	1	1	450,000	F9
CLIENT***	Z90864.09.99	1	1	80,000	F9

NB: distribution via Internet download.

*For corporate network. It can exchange the hardware list with a third-party management software

**For corp. network. It can exchange the HW list and the machining required with a mng software

***a server version is required

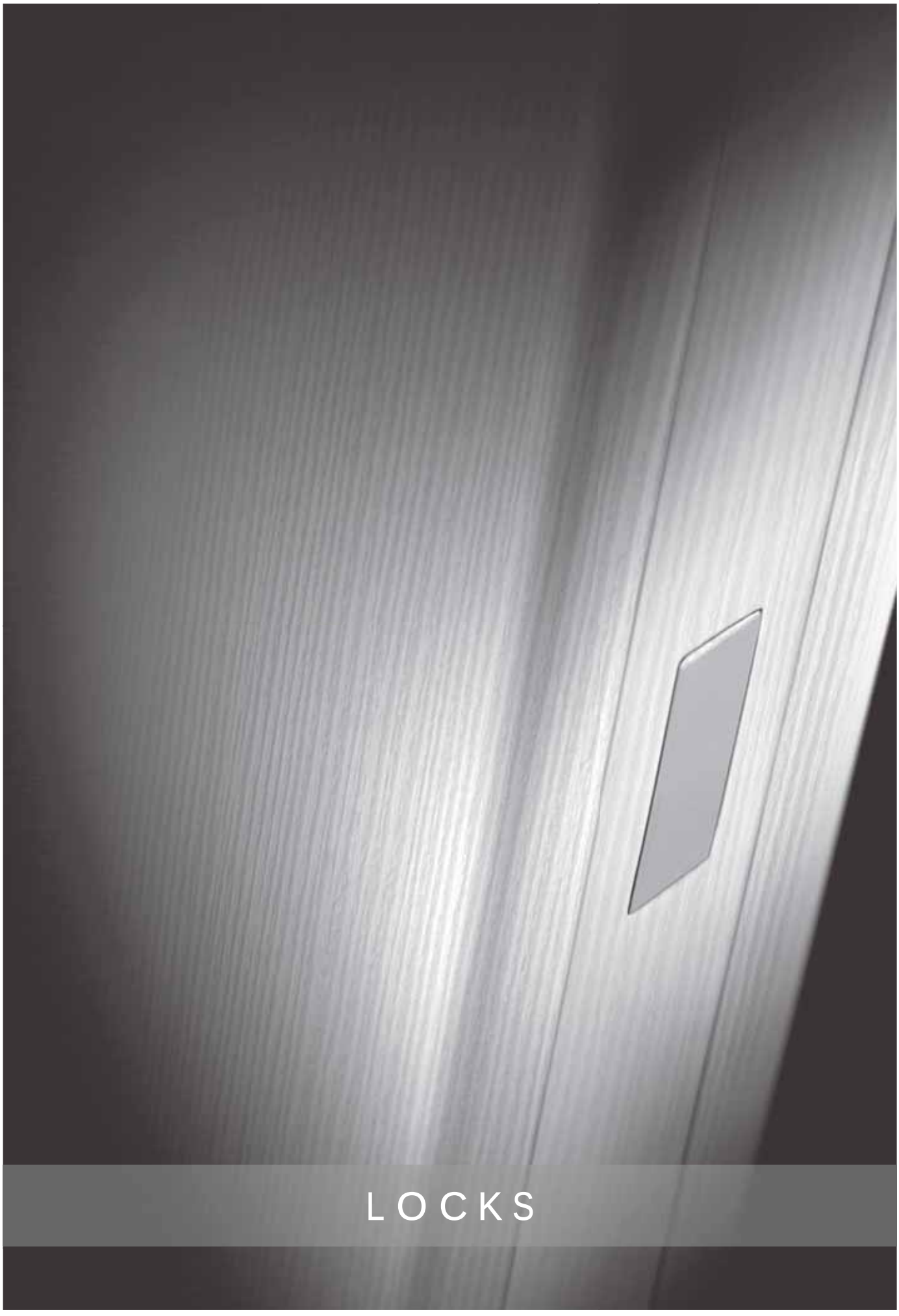
Version upgrade

NET PRICE					
from STAND ALONE to SERVER STANDARD	Z90863.10.99	1	1	100,000	F9
from STAND ALONE to SERVER FULL	Z90863.11.99	1	1	300,000	F9
from SERVER STANDARD to SERVER FULL	Z90865.11.99	1	1	200,000	F9

USB device shipping

NET PRICE						
Pen-drive	Z90863.19.19	☎	1	1	25,000	F9

NB: the annual fee for update, maintenance and support services is not included.



LOCKS

Locks

Key hole locks are available with 4 differs (5-7-9-11).

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Locks

Key hole locks are available with 4 differs (5-7-9-11).

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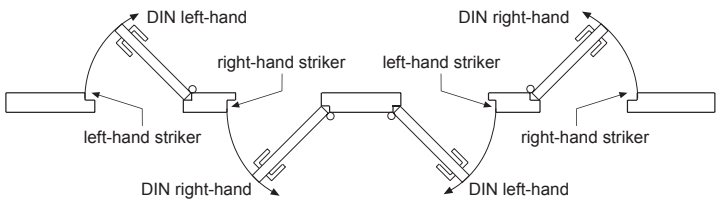
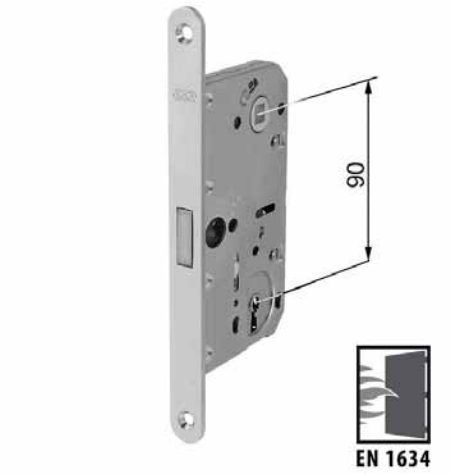
DIN 107 standard concerning door-hand

A door is defined as “right-handed” or “left-handed” when, from the opening side, the hinges are located on the “right” or “left”, respectively.
AGB electrical strikers are defined right hand or left hand according to this rule:



Mediana Polaris - key lock

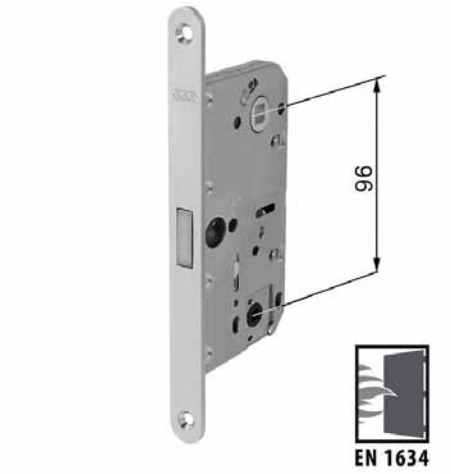


18x196 mm forend

STEEL

Backset 35	Enam. brass plated		B04101.35.03	☎	50	50	10,709	A1
	Nickel plated		B04101.35.06	☎	50	50	12,071	A1
	Matt chr. Plated		B04101.35.34	☎	50	50	12,874	A1
Backset 50	Enam. brass plated		B04101.50.03		50	50	8,734	A1
	Nickel plated		B04101.50.06		50	50	10,098	A1
	Antique brass plated		B04101.50.12	☎	50	50	11,355	A1
	Satin nickel plated	●	B04101.50.13	☎	50	50	11,355	A1
	Light bronze plated		B04101.50.22	☎	50	50	8,575	A1
	Matt chr. Plated		B04101.50.34		50	50	10,899	A1
Backset 60	Enam. brass plated		B04101.60.03		50	50	10,923	A1
	Nickel plated		B04101.60.06	☎	50	50	12,287	A1
	Matt chr. Plated		B04101.60.34		50	50	13,088	A1

Mediana Polaris - 6 mm bathroom lock, 8 mm hub



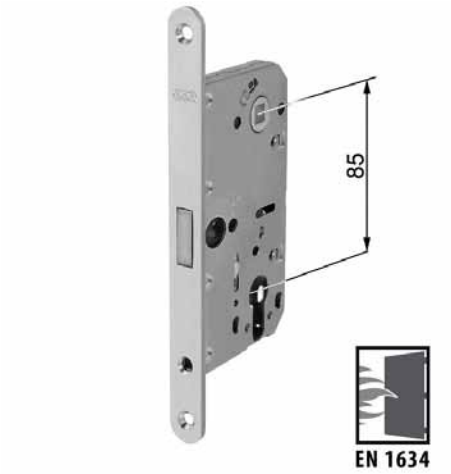
18x196 mm forend

STEEL

Backset 35	Enam. brass plated		B04102.35.03	☎	50	50	11,390	A1
	Nickel plated		B04102.35.06	☎	50	50	12,753	A1
	Matt chr. Plated		B04102.35.34	☎	50	50	13,555	A1
Backset 50	Enam. brass plated		B04102.50.03		50	50	9,415	A1
	Nickel plated		B04102.50.06		50	50	10,778	A1
	Antique brass plated		B04102.50.12		50	50	13,000	A1
	Satin nickel plated	●	B04102.50.13	☎	50	50	13,000	A1
	Light bronze plated		B04102.50.22	☎	50	50	9,245	A1
	Matt chr. Plated		B04102.50.34		50	50	11,579	A1
Backset 60	Enam. brass plated		B04102.60.03		50	50	11,603	A1
	Nickel plated		B04102.60.06	☎	50	50	12,966	A1
	Matt chr. Plated		B04102.60.34		50	50	13,768	A1

Available with Ø 8 mm WC hub. Please contact AGB Sales Force for availability.

Mediana Polaris - cylinder lock

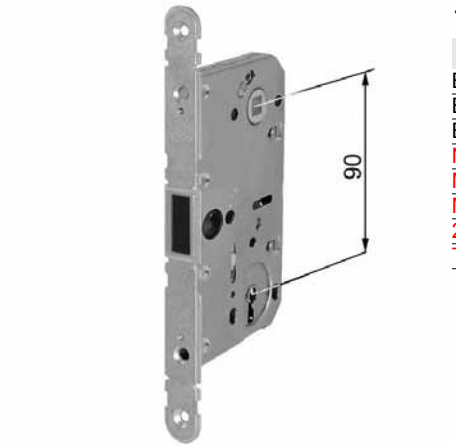


18x196 mm forend

STEEL

Backset 35	Enam. brass plated		B04103.35.03	☎	50	50	11,765	A1
	Nickel plated		B04103.35.06	☎	50	50	13,127	A1
	Matt chr. Plated		B04103.35.34	☎	50	50	13,930	A1
Backset 50	Enam. brass plated		B04103.50.03		50	50	9,791	A1
	Nickel plated		B04103.50.06		50	50	11,153	A1
	Antique brass plated		B04103.50.12		50	50	13,377	A1
	Satin nickel plated	●	B04103.50.13	☎	50	50	13,377	A1
	Light bronze plated		B04103.50.22	☎	50	50	9,567	A1
	Matt chr. Plated		B04103.50.34		50	50	11,956	A1
Backset 60	Enam. brass plated		B04103.60.03		50	50	11,956	A1
	Nickel plated		B04103.60.06	☎	50	50	13,320	A1
	Matt chr. Plated		B04103.60.34		50	50	14,144	A1

Mediana Revolution - key lock



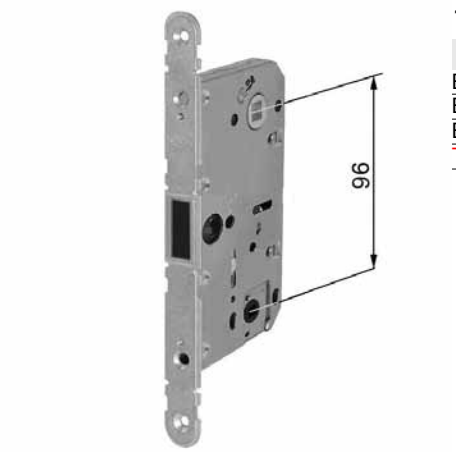
18x196 mm forend

ZAMAK - STEEL

Backset 50	B01107.50.01	50	50	9,377	A1
Backset 60	B01107.60.01	50	50	11,019	A1
Backset 70	B01107.70.01	20	20	14,773	A1

NB: The key must be purchased separately according to the choice of the forend and the differ
Minimum order 50 pieces for differ for backset 50 and 60
Minimum order 20 pieces for differ for backset 70
213 end code for only one key differ 11
To be coupled with B01120.00.-- codes

Mediana Revolution - 6 mm bathroom lock



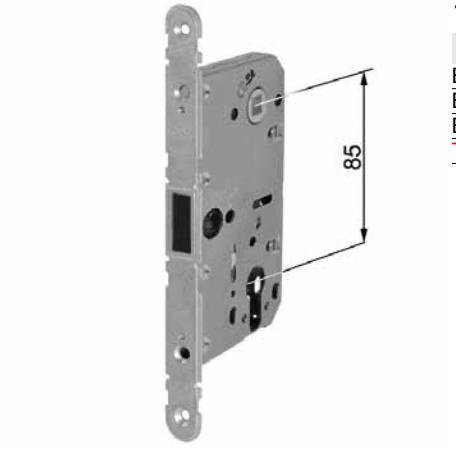
18x196 mm forend

ZAMAK - STEEL

Backset 50	B01108.50.01	50	50	9,888	A1
Backset 60	B01108.60.01	50	50	11,529	A1
Backset 70	B01108.70.01	20	20	15,283	A1

To be coupled with B01120.00.-- codes

Mediana Revolution - cylinder lock



18x196 mm forend

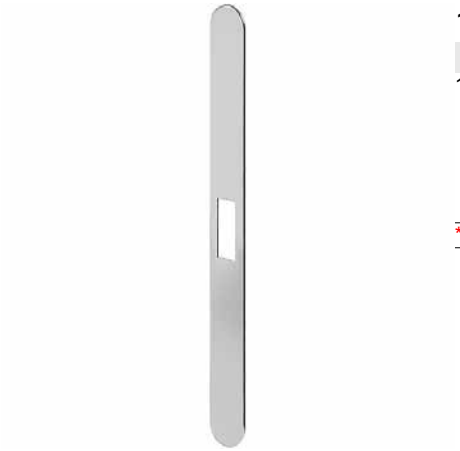
ZAMAK - STEEL

Backset 50	B01109.50.01	50	50	10,170	A1
Backset 60	B01109.60.01	50	50	11,812	A1
Backset 70	B01109.70.01	20	20	15,566	A1

To be coupled with B01120.00.-- codes

Code € DC

Mediana Revolution - forend cover



18x196 mm forend

196 mm	Neutral		B01120.00.01	☎	50	50	1,728	A1
	Enam. brass plated		B01120.00.03		50	50	2,652	A1
	Nickel plated		B01120.00.06		50	50	2,652	A1
	Matt chr. Plated		B01120.00.34		50	50	2,652	A1
	White RAL 9010		B01120.00.91		50	50	1,727	A1
	*	●	B01120.00.xx	☎	50	50	r.	A1

* finishes on demand

Code € DC

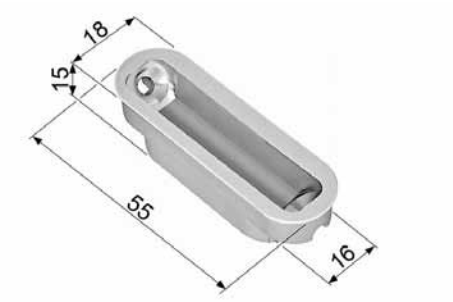
Strikers - Mediana Polaris and Revolution

Minimal Plus - for wooden door frame

DISCOVER THE NEW PRODUCT
www.agb.it/en/minimal-plus

WITH MAGNET

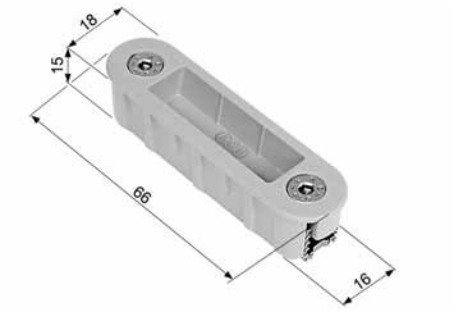
	Enam. brass plated	●	B01402.28.03		50	50	3,799 A1
	Nickel plated	●	B01402.28.06		50	50	3,799 A1
	Matt chr. Plated	●	B01402.28.34		50	50	3,799 A1
	Grey	●	B01402.28.44	☎	50	50	2,833 A1
	White RAL 9010	●	B01402.28.91	☎	50	50	2,833 A1
	Black	●	B01402.28.93		50	50	2,833 A1



Minimal - for wooden door frame

WITH MAGNET

55 mm	Enam. brass plated	B01402.05.03		50	50	2,666 A1
	Nickel plated	B01402.05.06		50	50	2,666 A1
	Matt chr. Plated	B01402.05.34		50	50	2,666 A1
	Grey	B01402.05.44	☎	50	50	2,224 A1
	White RAL 9010	B01402.05.91	☎	50	50	2,224 A1
	Black	B01402.05.93		50	50	2,224 A1

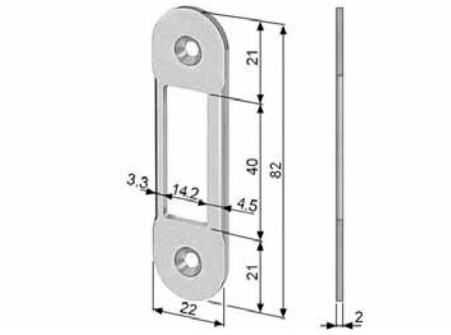


Alutop - for aluminium door frame

WITH MAGNET

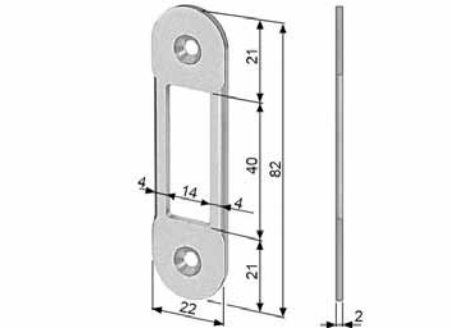
	Matt chr. Plated	B01402.09.34		50	50	4,798 A1
	Black	B01402.09.93	☎	50	50	4,356 A1

Strikers - Mediana Polaris and Revolution



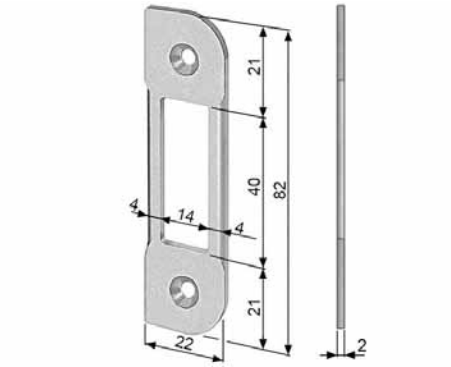
Adjustable Easy-matic for rebated doors

82 mm	Enam. brass plated		B01402.90.03		50	500	0,643 A1
	Nickel plated		B01402.90.06		50	500	0,703 A1
	Antique brass		B01402.90.12		50	500	1,545 A1
	Satin nickel plated	●	B01402.90.13	☎	50	500	1,545 A1
	Light bronze plated		B01402.90.22		50	500	0,520 A1
	Matt chr. Plated		B01402.90.34		50	500	1,287 A1



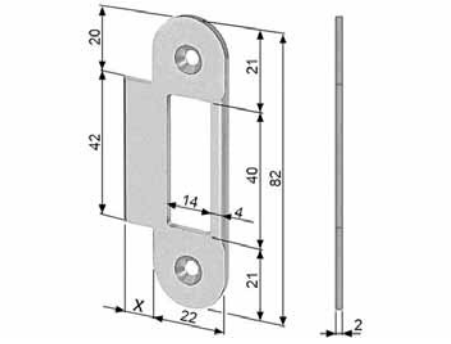
Easy-matic for rebated doors

82 mm	Enam. brass plated		B01402.11.03		50	500	0,643 A1
	Nickel plated		B01402.11.06		50	500	0,703 A1
	Antique brass		B01402.11.12		50	500	1,622 A1
	Matt brass plated		B01402.11.23		50	500	2,223 A1
	Matt chr. Plated		B01402.11.34		50	500	1,287 A1



Easy-matic round edges for rebated doors

82 mm	Enam. brass plated		B01402.23.03	☎	50	500	0,643 A1
	Nickel plated		B01402.23.06	☎	50	500	0,703 A1
	Matt chr. Plated		B01402.23.34	☎	50	500	1,287 A1



Easy-matic for flush doors

Door thickness 35 mm X=7

82 mm	Enam. brass plated		B01402.15.03		50	500	0,677 A1
	Nickel plated		B01402.15.06		50	500	0,760 A1
	Matt chr. Plated		B01402.15.34		50	500	1,351 A1

Door thickness 44 mm X=11

82 mm	Enam. brass plated		B01402.14.03		50	500	0,677 A1
	Nickel plated		B01402.14.06		50	500	0,760 A1
	Antique brass		B01402.14.12		50	500	1,703 A1
	Light bronze plated		B01402.14.22		50	500	0,536 A1
	Matt chr. Plated		B01402.14.34		50	500	1,351 A1

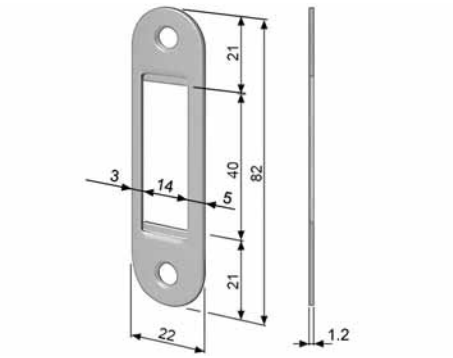
Adjustable cover tray for Easy-matic strikers

WITH MAGNET

Beige	B01402.17.14		50	500	2,224	A1
Gray RAL 7036	B01402.17.78		50	500	2,224	A1
Black	B01402.17.93		50	500	2,224	A1

NB: to be coupled with Easy-matic strikers

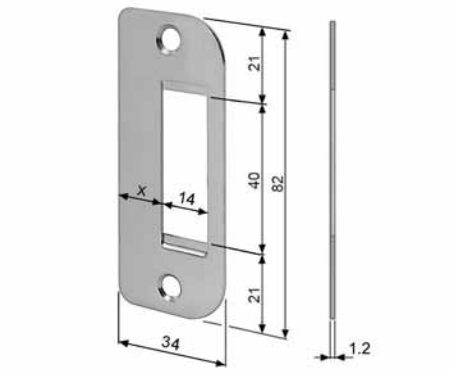
Strikers - Mediana Polaris and Revolution



Adjustable Easy-Fix, 1,2 mm thickness, for rebated doors

DISCOVER THE NEW PRODUCT
www.agb.it/en/easyfix1

Enam. brass plated	●	B01402.96.03	50	500	0,670	A1
Nickel plated	●	B01402.96.06	50	500	0,731	A1
Antique brass	●	B01402.96.12	50	500	1,607	A1
Light bronze plated	●	B01402.96.22	50	500	0,542	A1
Matt chr. Plated	●	B01402.96.34	50	500	1,339	A1



Easy-Fix, 1,2 mm thickness, for flush doors

door thickness 35 mm

Enam. brass plated	●	B01402.32.03		50	500	0,731	A1
Nickel plated	●	B01402.32.06		50	500	0,821	A1
Antique brass	●	B01402.32.12	☎	50	500	1,840	A1
Light bronze plated	●	B01402.32.22		50	500	0,579	A1
Matt chr. Plated	●	B01402.32.34		50	500	1,459	A1

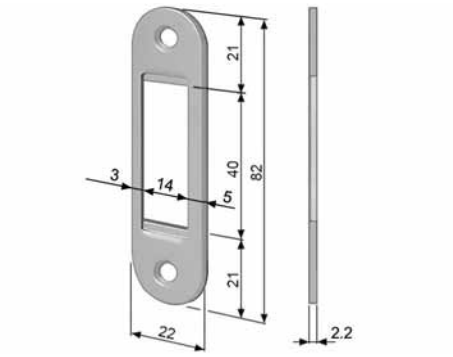
door thickness 40 mm

Enam. brass plated	●	B01402.30.03		50	500	0,731	A1
Nickel plated	●	B01402.30.06		50	500	0,821	A1
Antique brass	●	B01402.30.12	☎	50	500	1,840	A1
Light bronze plated	●	B01402.30.22		50	500	0,579	A1
Matt chr. Plated	●	B01402.30.34		50	500	1,459	A1

door thickness 44 mm

Enam. brass plated	●	B01402.31.03		50	500	0,731	A1
Nickel plated	●	B01402.31.06		50	500	0,821	A1
Antique brass	●	B01402.31.12	☎	50	500	1,840	A1
Light bronze plated	●	B01402.31.22		50	500	0,579	A1
Matt chr. Plated	●	B01402.31.34		50	500	1,459	A1

NB: available from April 2014



Adjustable Easy-Fix, 2,2 mm thickness, for rebated doors

DISCOVER THE NEW PRODUCT
www.agb.it/en/easyfix2

Enam. brass plated	●	B01402.33.03	50	500	r.	A1
Nickel plated	●	B01402.33.06	50	500	r.	A1
Antique brass	●	B01402.33.12	50	500	r.	A1
Light bronze plated	●	B01402.33.22	50	500	r.	A1
Matt chr. Plated	●	B01402.33.34	50	500	r.	A1

Adjustable cover tray for Easy-Fix strikers with magnet

Beige	●	B01402.94.14	50	500	2,379	A1
Gray RAL 7036	●	B01402.94.78	50	500	2,379	A1
Black	●	B01402.94.93	50	500	2,379	A1

NB: to use with Easy-Fix strikers

Code € DC

Electric strikers and devices for Mediana Polaris and Revolution locks

Width 22 mm, without electric device for rebated doors

STEEL							
Enam. brass plated	130 mm	B99700.00.03	☎	1	1	6,940	A4
Nickel plated	130 mm	B99700.00.06	☎	1	1	7,569	A4
Matt chr. Plated	130 mm	B99700.00.34		1	1	8,201	A4

Width 22 mm, without electric device for flush doors

STAINLESS STEEL							
Enam. brass plated	130 mm	B99701.00.03	☎	1	1	11,621	A4
Nickel plated	130 mm	B99701.00.06	☎	1	1	12,186	A4
Matt chr. Plated	130 mm	B99701.00.34		1	1	12,881	A4

Electronic device data table (collected at 20° C)	Low absorption
Tension	10V - 24V
Nominal resistance	43 Ω
DC absorption (stabilized)	280 mA (12V) 560 mA (24V)
AC absorption	250 mA (12V) 500 mA (24V)
Max latch preloading - DC (stabilized)	50N (12V) 200N (24V)
Max latch preloading - AC	200N (12V) 350N (24V)
Anti-burglar resistance	3750N

Symmetrical, width 18,5 mm, magnetic with repeater

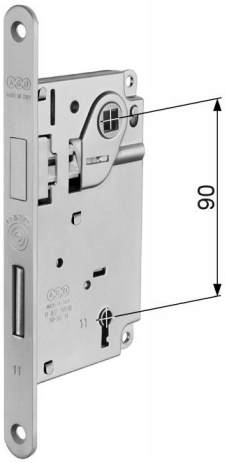
With manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA							
Radial		B02600.21.04	☎	1	1	92,845	A5
Without manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA							
Radial		B02600.21.03	☎	1	1	92,845	A5

Symmetrical, width 18,5 mm, magnetic without repeater

With manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA							
Radial		B02600.20.04	☎	1	1	81,919	A5
Without manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA							
Radial		B02600.20.03	☎	1	1	81,919	A5

DISCOVER THE NEW PRODUCT
www.agb.it/en/centro-focus

Centro Focus - with bolt and key lock

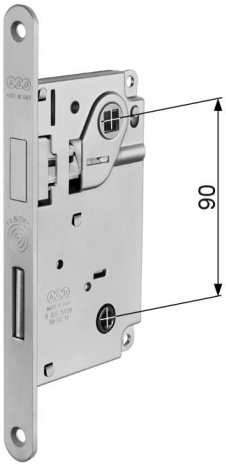


18x196 mm forend

STEEL

Backset 50	Enam. brass plated	B04002.50.03	☎	50	50	8,385	A1
	Nickel plated	B04002.50.06		50	50	9,693	A1
	Light bronze plated	B04002.50.22	☎	50	50	8,146	A1
	Matt chr. Plated	B04002.50.34		50	50	10,463	A1

Centro Focus - with bolt and 6 mm bathroom lock



18x196 mm forend

STEEL

Backset 50	Enam. brass plated	B04006.50.03	☎	50	50	9,038	A1
	Nickel plated	B04006.50.06		50	50	10,346	A1
	Light bronze plated	B04006.50.22	☎	50	50	8,875	A1
	Matt chr. Plated	B04006.50.34		50	50	11,116	A1

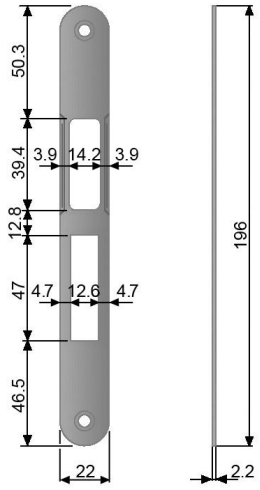
Centro Focus - with bolt and cylinder lock

18x196 mm forend

STEEL

Backset 50	Enam. brass plated	B04025.50.03	☎	25	25	11,981	A2
	Nickel plated	B04025.50.06		25	25	15,189	A2
	Light bronze plated	B04025.50.22	☎	25	25	12,123	A2
	Matt chr. Plated	B04025.50.34		25	25	14,661	A2

Strikers - Centro Focus with bolt



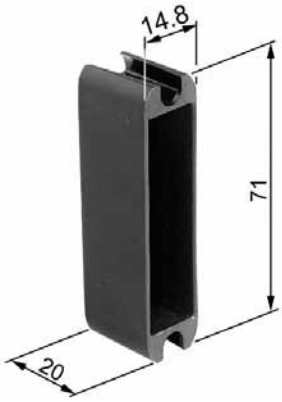
Easy-matic for Centro Focus

196 mm	Enam. brass plated	B01402.40.03	25	250	0,752	A1
	Nickel plated	B01402.40.06	25	250	0,818	A1
	Light bronze plated	B01402.40.22	25	250	0,475	A1
	Matt chr. Plated	B01402.40.34	25	250	1,397	A1

Adjustable cover tray for Easy-matic striker

WITH MAGNET					
Beige	B01402.17.14	50	500	2,224	A1
Gray RAL 7036	B01402.17.78	50	500	2,224	A1
Black	B01402.17.93	50	500	2,224	A1

NB: to be coupled with Easy-matic strikers



Cover tray for bolt hole - Ø 57 mm

ABS					
Beige	● B01060.22.14	50	250	0,246	A1
Gray RAL 7036	● B01060.22.78	50	250	0,246	A1
Black	B01060.22.93	50	250	0,246	A1

Electric strikers and devices for Centro Focus

DISCOVER THE NEW PRODUCT
www.agb.it/en/es

Width 22 mm, without electric device for rebated doors

STEEL									
Enam. brass plated	196 mm	rh	●	B99800.01.03	☎	1	1	8,280	A4
	196 mm	lh	●	B99800.02.03	☎	1	1	8,280	A4
Nickel plated	196 mm	rh	●	B99800.01.06	☎	1	1	8,917	A4
	196 mm	lh	●	B99800.02.06	☎	1	1	8,917	A4
Matt chr. Plated	196 mm	rh	●	B99800.01.34	☎	1	1	9,554	A4
	196 mm	lh	●	B99800.02.34	☎	1	1	9,554	A4

Width 22 mm, without electric device for flush doors

STAINLESS STEEL									
Enam. brass plated	196 mm		●	B99801.00.03	☎	1	1	13,591	A4
Nickel plated	196 mm		●	B99801.00.06	☎	1	1	14,221	A4
Matt chr. Plated	196 mm		●	B99801.00.34	☎	1	1	14,850	A4

Electronic device data table (collected at 20° C)	Low absorption
Tension	10V - 24V
Nominal resistance	43 Ω
DC absorption (stabilized)	280 mA (12V) 560 mA (24V)
AC absorption	250 mA (12V) 500 mA (24V)
Max latch preloading - DC (stabilized)	50N (12V) 200N (24V)
Max latch preloading - AC	200N (12V) 350N (24V)
Anti-burglar resistance	3750N

Symmetrical, width 18,5 mm, magnetic, with repeater

With manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA									
Radial				B02600.21.04	☎	1	1	92,845	A5
Without manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA									
Radial				B02600.21.03	☎	1	1	92,845	A5

Symmetrical, width 18,5 mm, magnetic, without repeater

With manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA									
Radial				B02600.20.04	☎	1	1	81,919	A5
Without manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA									
Radial				B02600.20.03	☎	1	1	81,919	A5

Code € DC

Mediana Evolution - key lock

18x196 mm forend

STEEL

Backset 35	Enam. brass plated	B01101.35.03	☎ 50	50	6,235	A1
	Nickel plated	B01101.35.06	☎ 50	50	7,585	A1
	Light bronze plated	B01101.35.22	☎ 50	50	5,911	A1
	Matt chr. Plated	B01101.35.34	☎ 50	50	8,377	A1
Backset 50	Enam. brass plated	B01101.50.03	50	50	5,899	A1
	Nickel plated	B01101.50.06	50	50	7,248	A1
	Antique brass plated	B01101.50.12	50	50	9,445	A1
	Light bronze plated	B01101.50.22	50	50	5,557	A1
	Matt brass plated	B01101.50.23	50	50	9,211	A1
	Matt chr. Plated	B01101.50.34	50	50	8,041	A1
Backset 60	Enam. brass plated	B01101.60.03	50	50	6,235	A1
	Nickel plated	B01101.60.06	50	50	7,585	A1
	Light bronze plated	B01101.60.22	50	50	5,911	A1
	Matt chr. Plated	B01101.60.34	50	50	8,377	A1

Mediana Evolution - 6 mm bathroom lock, 8 mm hub

18x196 mm forend

STEEL

Backset 35	Enam. brass plated	B01102.35.03	☎ 50	50	6,911	A1
	Nickel plated	B01102.35.06	☎ 50	50	8,261	A1
	Light bronze plated	B01102.35.22	☎ 50	50	6,750	A1
	Matt chr. Plated	B01102.35.34	☎ 50	50	9,052	A1
Backset 50	Enam. brass plated	B01102.50.03	50	50	6,572	A1
	Nickel plated	B01102.50.06	50	50	7,921	A1
	Antique brass plated	B01102.50.12	50	50	10,119	A1
	Light bronze plated	B01102.50.22	50	50	6,265	A1
	Matt brass plated	B01102.50.23	50	50	9,886	A1
	Matt chr. Plated	B01102.50.34	50	50	8,716	A1
Backset 60	Enam. brass plated	B01102.60.03	50	50	6,911	A1
	Nickel plated	B01102.60.06	50	50	8,261	A1
	Light bronze plated	B01102.60.22	50	50	6,619	A1
	Matt chr. Plated	B01102.60.34	50	50	9,053	A1

Available with Ø 8 mm WC hub. Please contact AGB Sales Force for availability.

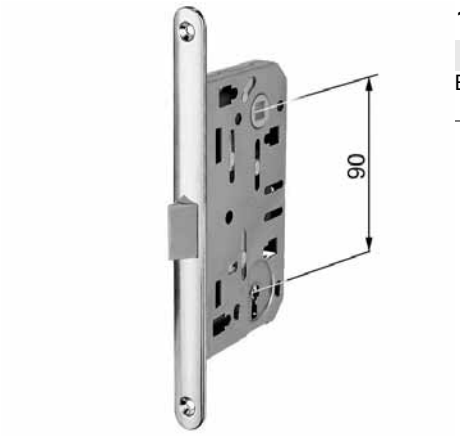
Mediana Evolution - cylinder lock

18x196 mm forend

STEEL

Backset 35	Enam. brass plated	B01103.35.03	☎ 50	50	7,282	A1
	Nickel plated	B01103.35.06	☎ 50	50	8,557	A1
	Light bronze plated	B01103.35.22	☎ 50	50	6,938	A1
	Matt chr. Plated	B01103.35.34	☎ 50	50	9,424	A1
Backset 50	Enam. brass plated	B01103.50.03	50	50	6,946	A1
	Nickel plated	B01103.50.06	50	50	8,293	A1
	Antique brass plated	B01103.50.12	50	50	10,491	A1
	Light bronze plated	B01103.50.22	50	50	6,585	A1
	Matt brass plated	B01103.50.23	50	50	10,258	A1
	Matt chr. Plated	B01103.50.34	50	50	9,088	A1
Backset 60	Enam. brass plated	B01103.60.03	50	50	7,282	A1
	Nickel plated	B01103.60.06	50	50	8,557	A1
	Light bronze plated	B01103.60.22	50	50	6,939	A1
	Matt chr. Plated	B01103.60.34	50	50	9,424	A1

Mediana Evolution convex forend - key lock



16x196 mm convex faceplate

ZAMAK - STEEL

Backset 60	Nickel plated	B01301.60.06	☎	50	50	14,763	A1
	Glided	B01301.60.31	☎	50	50	18,943	A1

Mediana Evolution convex forend - 6 mm bathroom lock, 8 mm hub

16x196 mm convex faceplate

ZAMAK - STEEL

Backset 60	Nickel plated	B01302.60.06	☎	50	50	15,436	A1
	Glided	B01302.60.31	☎	50	50	19,615	A1

Mediana Evolution convex forend - cylinder lock

16x196 mm convex faceplate

ZAMAK - STEEL

Backset 60	Nickel plated	B01303.60.06	☎	50	50	15,806	A1
	Glided	B01303.60.31	☎	50	50	19,986	A1

Code € DC

Mediana Evolution - Accessories

Metal latch with nylon insert

Backset 50	Light Bronze Plated	B01403.05.02	☎	50	50	2,911	A1
	Enam. brass plated	B01403.05.03		50	50	2,911	A1
	Nickel plated	B01403.05.06		50	50	2,911	A1
	Matt chr. Plated	B01403.05.34		50	50	2,911	A1
Backset 60	Enam. brass plated	B01403.06.03		50	50	3,413	A1
	Nickel plated	B01403.06.06		50	50	3,413	A1
	Matt chr. Plated	B01403.06.34		50	50	3,413	A1

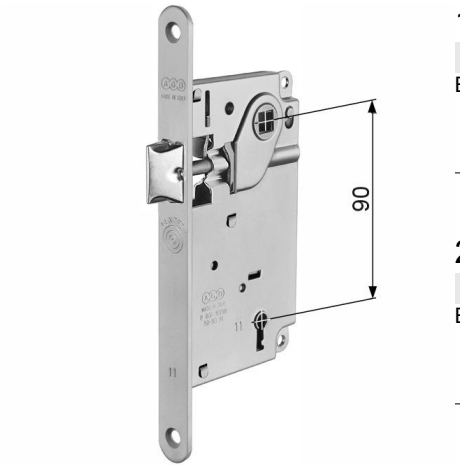
Dummy plate for Mediana pocket - 18 mm forend

STEEL

196 mm	Enam. brass plated	B00502.18.03		10	150	0,898	A3
	Nickel plated	B00502.18.06		10	150	0,970	A3
	Light bronze plated	B00502.18.22	☎	10	150	0,683	A3
	Matt chr. Plated	B00502.18.34		10	150	1,544	A3

Code | € DC

Centro latch only - key lock



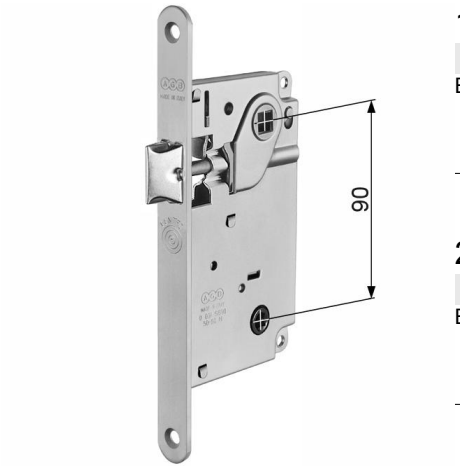
18x196 mm forend

STEEL						
Backset 50	Enam. brass plated	B01010.50.03	50	50	4,689	A1
	Nickel plated	B01010.50.06	50	50	5,972	A1
	Light bronze plated	B01010.50.22	50	50	4,315	A1
	Matt chr. Plated	B01010.50.34	50	50	6,727	A1

22x196 mm forend

STEEL						
Backset 50	Enam. brass plated	B01009.50.03	50	50	4,689	A1
	Nickel plated	B01009.50.06	50	50	5,972	A1
	Light bronze plated	B01009.50.22	50	50	4,316	A1
	Matt chr. Plated	B01009.50.34	50	50	6,727	A1

Centro latch only - 6 mm bathroom lock



18x196 mm forend

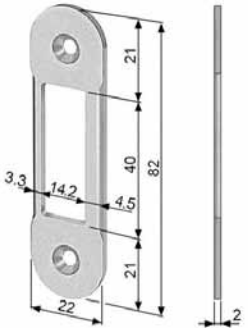
STEEL						
Backset 50	Enam. brass plated	B01013.50.03	50	50	5,332	A1
	Nickel plated	B01013.50.06	50	50	6,616	A1
	Light bronze plated	B01013.50.22	50	50	4,991	A1
	Matt chr. Plated	B01013.50.34	50	50	7,240	A1

22x196 mm forend

STEEL						
Backset 50	Enam. brass plated	B01012.50.03	50	50	5,332	A1
	Nickel plated	B01012.50.06	50	50	6,616	A1
	Light bronze plated	B01012.50.22	50	50	4,991	A1
	Matt chr. Plated	B01012.50.34	50	50	7,240	A1

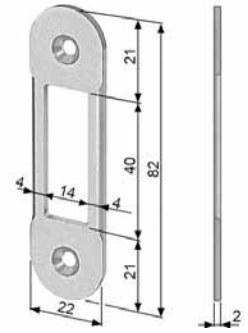
Code | € DC

Strikers - Mediana Evolution and Centro latch only



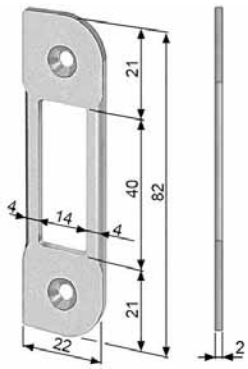
Adjustable Easy-matic for rebated doors

82 mm	Enam. brass plated	B01402.90.03	50	500	0,643	A1
	Nickel plated	B01402.90.06	50	500	0,703	A1
	Antique brass	B01402.90.12	50	500	1,545	A1
	Light bronze plated	B01402.90.22	50	500	0,520	A1
	Matt chr. Plated	B01402.90.34	50	500	1,287	A1



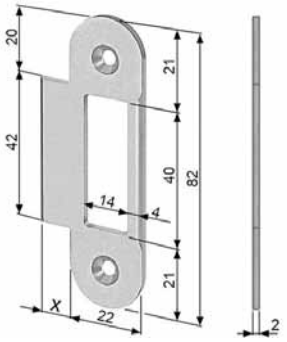
Easy-matic for rebated doors

82 mm	Enam. brass plated	B01402.11.03	50	500	0,643	A1
	Nickel plated	B01402.11.06	50	500	0,703	A1
	Antique brass	B01402.11.12	50	500	1,622	A1
	Light bronze plated	B01402.11.22	50	500	0,521	A1
	Matt brass plated	B01402.11.23	50	500	2,223	A1
	Matt chr. Plated	B01402.11.34	50	500	1,287	A1



Easy-matic round edges for rebated doors

82 mm	Enam. brass plated	B01402.23.03	☎	50	500	0,643	A1
	Nickel plated	B01402.23.06	☎	50	500	0,703	A1
	Light bronze plated	B01402.23.22	☎	50	500	0,520	A1
	Matt chr. Plated	B01402.23.34	☎	50	500	1,287	A1



Easy-matic for flush doors

Door thickness 35 mm X=7

82 mm	Enam. brass plated	B01402.15.03	50	500	0,677	A1
	Nickel plated	B01402.15.06	50	500	0,760	A1
	Matt chr. Plated	B01402.15.34	50	500	1,351	A1

Door thickness 44 mm X=11

82 mm	Enam. brass plated	B01402.14.03	50	500	0,677	A1
	Nickel plated	B01402.14.06	50	500	0,760	A1
	Antique brass	B01402.14.12	50	500	1,703	A1
	Light bronze plated	B01402.14.22	50	500	0,536	A1
	Matt chr. Plated	B01402.14.34	50	500	1,351	A1

Adjustable cover tray for Easy-matic striker

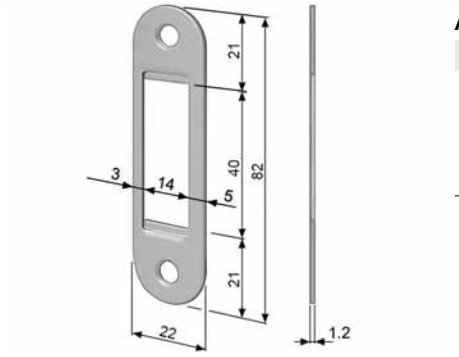
WITHOUT MAGNET

	Beige	B01402.16.14	50	500	0,270	A1
	Gray RAL 7036	B01402.16.78	50	500	0,270	A1
	Black	B01402.16.93	50	500	0,270	A1

NB: to be coupled with Easy-matic strikers

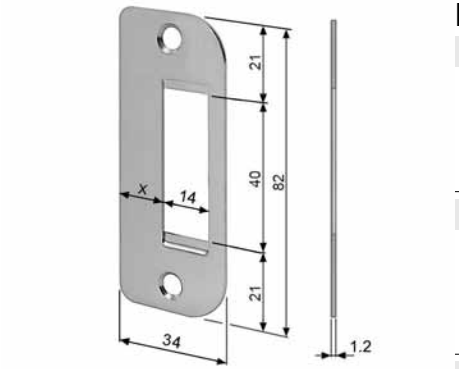
Code | € DC

Strikers - Mediana Evolution and Centro latch only



Adjustable Easy-Fix, 1,2 mm thickness, for rebated doors

	Enam. brass plated	●	B01402.96.03		50	500	0,670 A1
	Nickel plated	●	B01402.96.06		50	500	0,731 A1
	Antique brass	●	B01402.96.12		50	500	1,607 A1
	Light bronze plated	●	B01402.96.22		50	500	0,542 A1
	Matt chr. Plated	●	B01402.96.34		50	500	1,339 A1



Easy-Fix, 1,2 mm thickness, for flush doors

door thickness 35 mm

	Enam. brass plated	●	B01402.32.03		50	500	0,731 A1
	Nickel plated	●	B01402.32.06		50	500	0,821 A1
	Antique brass	●	B01402.32.12	☎	50	500	1,840 A1
	Light bronze plated	●	B01402.32.22		50	500	0,579 A1
	Matt chr. Plated	●	B01402.32.34		50	500	1,459 A1

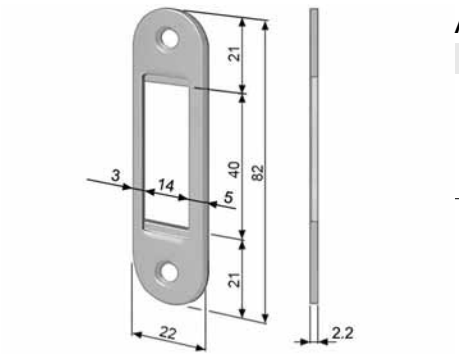
door thickness 40 mm

	Enam. brass plated	●	B01402.30.03		50	500	0,731 A1
	Nickel plated	●	B01402.30.06		50	500	0,821 A1
	Antique brass	●	B01402.30.12	☎	50	500	1,840 A1
	Light bronze plated	●	B01402.30.22		50	500	0,579 A1
	Matt chr. Plated	●	B01402.30.34		50	500	1,459 A1

door thickness 44 mm

	Enam. brass plated	●	B01402.31.03		50	500	0,731 A1
	Nickel plated	●	B01402.31.06		50	500	0,821 A1
	Antique brass	●	B01402.31.12	☎	50	500	1,840 A1
	Light bronze plated	●	B01402.31.22		50	500	0,579 A1
	Matt chr. Plated	●	B01402.31.34		50	500	1,459 A1

NB: available from April 2014



Adjustable Easy-Fix, 2,2 mm thickness, for rebated doors

	Enam. brass plated	●	B01402.33.03		50	500	r. A1
	Nickel plated	●	B01402.33.06		50	500	r. A1
	Antique brass	●	B01402.33.12		50	500	r. A1
	Light bronze plated	●	B01402.33.22		50	500	r. A1
	Matt chr. Plated	●	B01402.33.34		50	500	r. A1

Adjustable cover tray for Easy-Fix strikers without magnet

	Beige	●	B01402.93.14		50	500	0,424 A1
	Gray RAL 7036	●	B01402.93.78		50	500	0,424 A1
	Black	●	B01402.93.93		50	500	0,424 A1

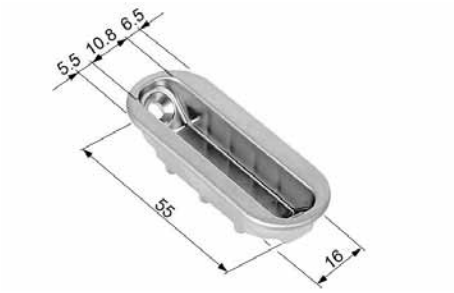
NB: to use with Easy-Fix strikers

Strikers - Mediana Evolution and Centro latch only

Minimal Plus - for wooden door frame

	Enam. brass plated	●	B01402.29.03		50	50	2,271 A1
	Nickel plated	●	B01402.29.06		50	50	2,271 A1
	Matt chr. Plated	●	B01402.29.34		50	50	2,271 A1
	Grey	●	B01402.29.44	☎	50	50	1,305 A1
	Black	●	B01402.29.93	☎	50	50	1,305 A1

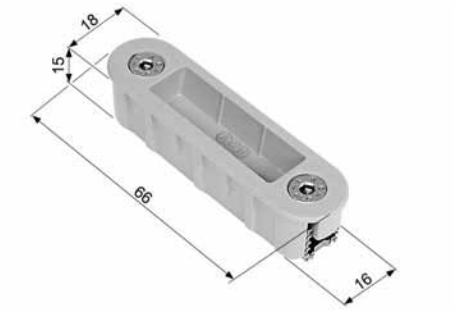
NB: milling suitable for Minimal Plus for Polaris



Minimal - for rebated doors

Enam. brass plated	B01402.06.03		50	50	1,121	A1
Nickel plated	B01402.06.06		50	50	1,121	A1
Matt chr. Plated	B01402.06.34		50	50	1,121	A1
Black	B01402.06.93	☎	50	50	0,591	A1

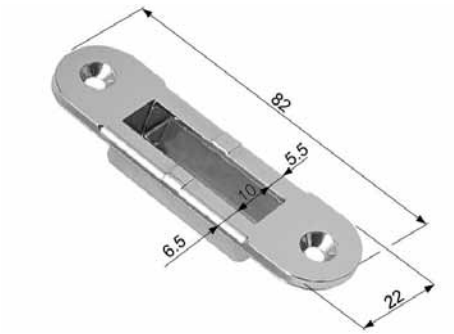
NB: milling suitable for Minimal for Polaris



Alutop - for aluminium door frame

WITHOUT MAGNET

Matt chr. Plated	B01402.91.34	☎	50	50	3,689	A1

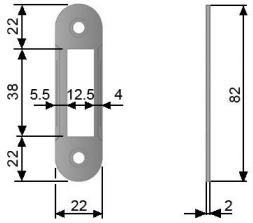


Width 22 mm, round ends

ABS

82 mm	Enam. brass plated	B01401.00.03		50	250	1,638	A1
	Nickel plated	B01401.00.06		50	250	1,638	A1
	Matt chr. Plated	B01401.00.34		50	250	1,638	A1

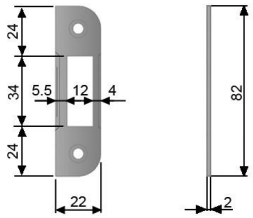
Strikers - Mediana Evolution and Centro latch only



Width 22 mm, round ends

STEEL

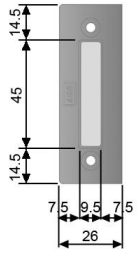
82 mm	Enam. brass plated	B01000.40.03	50	500	0,643	A1
	Nickel plated	B01000.40.06	50	500	0,703	A1
	Antique brass	B01000.40.12	50	500	1,703	A1
	Light bronze plated	B01000.40.22	50	500	0,487	A1
	Matt brass plated	B01000.40.23 ☎	50	500	2,223	A1
	Matt chr. Plated	B01000.40.34	50	500	1,287	A1



Width 22 mm, round edges

STEEL

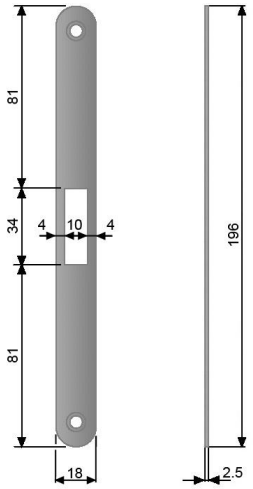
82 mm	Enam. brass plated	B01000.11.03	50	500	0,643	A1
	Nickel plated	B01000.11.06	50	500	0,703	A1
	Light bronze plated	B01000.11.22	50	500	0,487	A1
	Matt chr. Plated	B01000.11.34	50	500	1,287	A1



Width 26 mm, square ends with pocket

ABS

74 mm	White RAL 9010	B01000.29.91	50	500	0,504	A1
	Black	B01000.29.93	50	500	0,504	A1



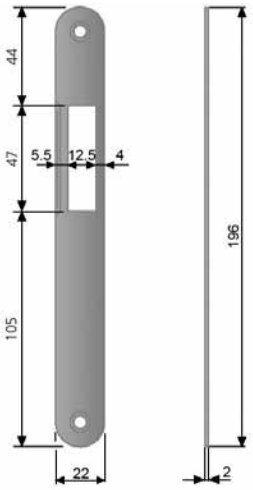
Width 18 mm, round ends (for Mediana)

STEEL

196 mm	Enam. brass plated	B01000.24.03	50	250	0,768	A1
	Nickel plated	B01000.24.06	50	250	0,829	A1
	Light bronze plated	B01000.24.22	50	250	0,487	A1
	Matt chr. Plated	B01000.24.34	50	250	1,409	A1

Code € DC

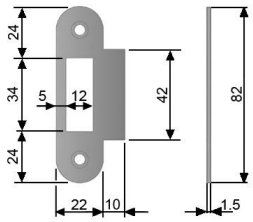
Strikers - Mediana Evolution and Centro latch only



Width 22 mm, round ends (for Centro latch only)

STEEL

196 mm	Light Bronze Plated	rh	B01000.17.02		50	250	0,469 A1
	Light Bronze Plated	lh	B01000.19.02		50	250	0,469 A1
	Enam. brass plated	rh	B01000.17.03	☎	50	250	0,773 A1
	Enam. brass plated	lh	B01000.19.03	☎	50	250	0,773 A1
	Nickel plated	rh	B01000.17.06		50	250	0,824 A1
	Nickel plated	lh	B01000.19.06		50	250	0,824 A1
	Matt chr. Plated	rh	B01000.17.34	☎	50	250	1,397 A1
	Matt chr. Plated	lh	B01000.19.34	☎	50	250	1,397 A1



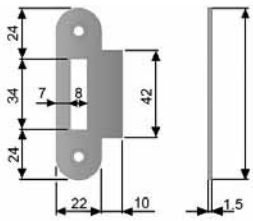
Width 22 mm, round ends, square lip

STEEL

82 mm	Enam. brass plated	B01000.09.03	50	500	0,643	A1
	Nickel plated	B01000.09.06	50	500	0,703	A1
	Light bronze plated	B01000.09.22	50	500	0,487	A1
	Matt chr. Plated	B01000.09.34	50	500	1,287	A1

BRASS

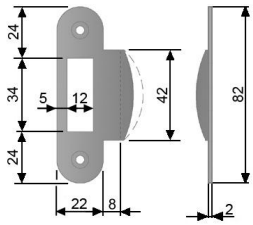
82 mm	Enamelled polished	B01000.10.10	☎	25	500	3,244	A1



Width 22 mm, round ends, square lip and convex faceplate

STEEL

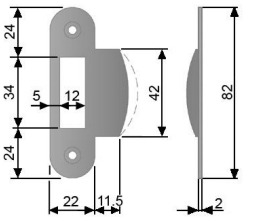
82 mm	Enam. brass plated	B01000.32.03	25	500	0,773	A1
	Nickel plated	B01000.32.06	25	500	0,829	A1



Width 22 mm, round ends, round lip 8 mm

STEEL

82 mm	Enam. brass plated	B01000.13.03	50	500	0,643	A1
	Nickel plated	B01000.13.06	50	500	0,703	A1
	Light bronze plated	B01000.13.22	50	500	0,487	A1
	Matt chr. Plated	B01000.13.34	50	500	1,287	A1

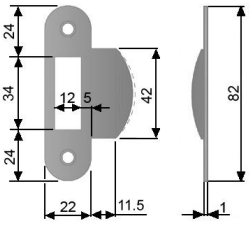


Width 22 mm, round ends, round lip 12 mm

STEEL

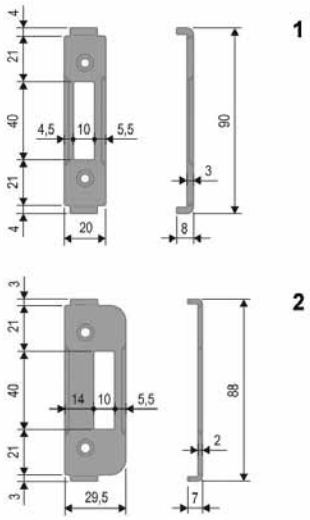
82 mm	Enam. brass plated	B01000.15.03	50	500	0,643	A1
	Nickel plated	B01000.15.06	50	500	0,703	A1
	Light bronze plated	B01000.15.22	50	500	0,487	A1
	Matt chr. Plated	B01000.15.34	50	500	1,287	A1

Strikers - Mediana Evolution and Centro latch only



Width 22 mm, round ends, 1 mm thick round lip - surface mounted

STEEL						
82 mm	Enam. brass plated	B01000.26.03	50	500	0,643	A1
	Nickel plated	B01000.26.06	50	500	0,703	A1
	Light bronze plated	B01000.26.22	50	500	0,487	A1
	Matt chr. Plated	B01000.26.34	50	500	1,287	A1



Strikers for aluminium eurogroove

1 Rebated doors						
	Matt chr. Plated	B01401.17.34 ☎	50	500	4,072	A1
2 Flush doors						
	Matt chr. Plated	B01401.18.34	50	500	4,072	A1

Electric strikers and devices for Mediana Evolution and Centro locks - latch only

Width 22 mm, without electric device for rebated doors

STEEL

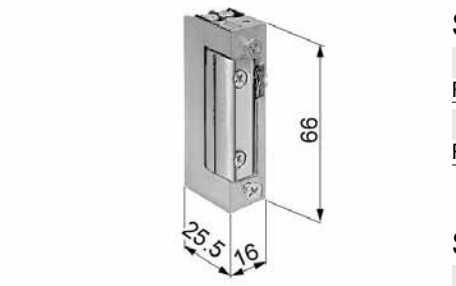
Enam. brass plated	130 mm	B99600.00.03	☎	1	1	6,940	A4
Nickel plated	130 mm	B99600.00.06	☎	1	1	7,569	A4
Matt chr. Plated	130 mm	B99600.00.34	☎	1	1	8,201	A4

Width 22 mm, without electric device, non-handed

STEEL

Enam. brass plated	130 mm	B99601.00.03	☎	1	25	8,215	A4
Nickel plated	130 mm	B99601.00.06	☎	1	25	8,842	A4
Matt chr. Plated	130 mm	B99601.00.34	☎	1	25	9,475	A4

Electronic device data table (collected at 20° C)	Low absorption
Tension	10V - 24V
Nominal resistance	43 Ω
DC absorption (stabilized)	280 mA (12V) 560 mA (24V)
AC absorption	250 mA (12V) 500 mA (24V)
Max latch preloading - DC (stabilized)	50N (12V) 200N (24V)
Max latch preloading - AC	200N (12V) 350N (24V)
Anti-burglar resistance	3750N



Symmetrical, width 16 mm, with repeater

With manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA

Radial	B02600.21.02	1	1	66,542	A5

Without manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA

Radial	B02600.21.01	1	1	58,169	A5

Symmetrical, width 16 mm, without repeater

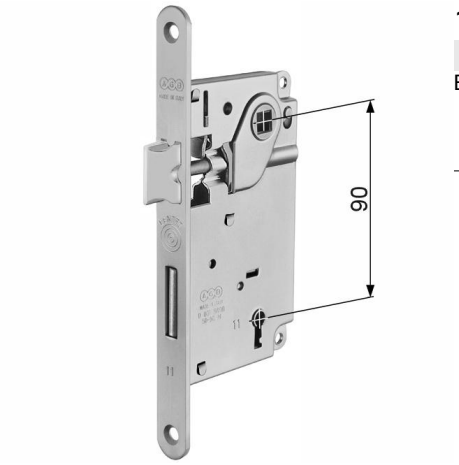
With manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA

Radial	B02600.20.02	1	1	62,242	A5

Without manual release lever 12V ac 250 / dc 280mA, 24V ac 500 / dc 560mA

Radial	B02600.20.01	1	1	54,320	A5

Centro S - with nylon latch and bolt - key lock

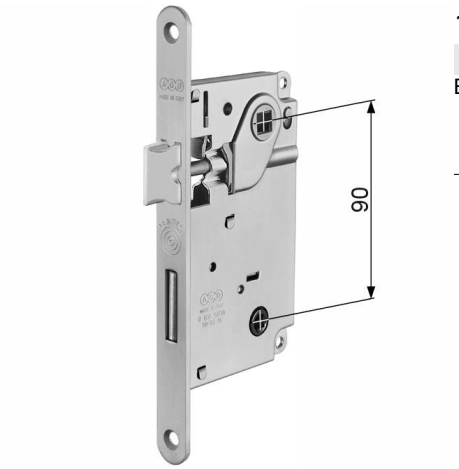


18x196 mm forend

STEEL

Backset 50	Enam. brass plated	B01062.50.03	☎	50	50	4,654	A1
	Nickel plated	B01062.50.06	☎	50	50	5,999	A1
	Light bronze plated	B01062.50.22	☎	50	50	4,320	A1
	Matt chr. Plated	B01062.50.34	☎	50	50	6,796	A1

Centro S - with nylon latch and bolt - 6 mm bathroom lock

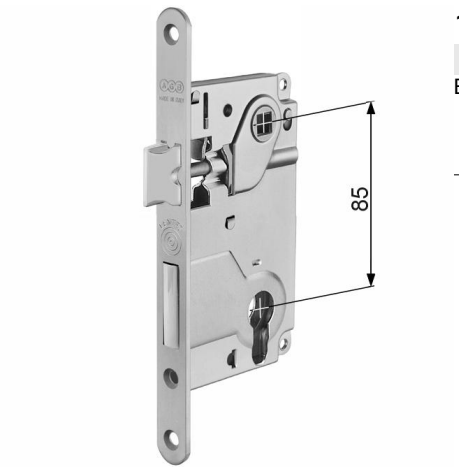


18x196 mm forend

STEEL

Backset 50	Enam. brass plated	B01066.50.03	☎	50	50	5,327	A1
	Nickel plated	B01066.50.06	☎	50	50	6,676	A1
	Light bronze plated	B01066.50.22	☎	50	50	5,026	A1
	Matt chr. Plated	B01066.50.34	☎	50	50	7,468	A1

Centro S - with nylon latch and bolt - cylinder lock



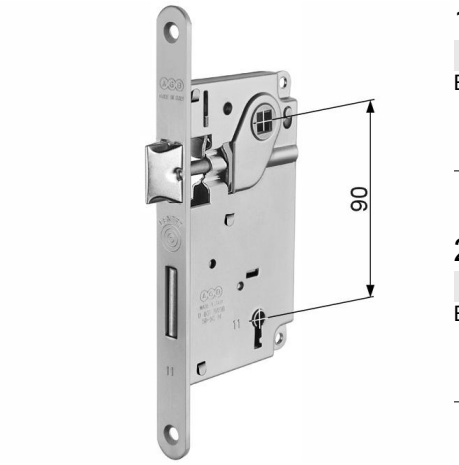
18x196 mm forend

STEEL

Backset 50	Enam. brass plated	B01075.50.03	☎	50	50	9,406	A1
	Nickel plated	B01075.50.06	☎	50	50	12,776	A1
	Light bronze plated	B01075.50.22	☎	50	50	9,556	A1
	Matt chr. Plated	B01075.50.34	☎	50	50	12,219	A1

Code € DC

Centro with bolt - key lock



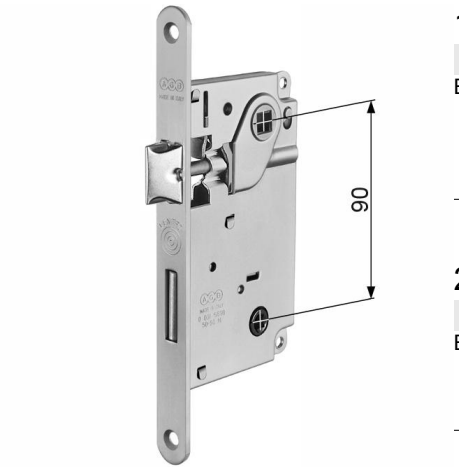
18x196 mm forend

STEEL						
Backset 50	Enam. brass plated	B01002.50.03	50	50	4,433	A1
	Nickel plated	B01002.50.06	50	50	5,714	A1
	Light bronze plated	B01002.50.22 ☎	50	50	4,114	A1
	Matt chr. Plated	B01002.50.34	50	50	6,472	A1

22x196 mm forend

STEEL						
Backset 50	Enam. brass plated	B01001.50.03	50	50	4,433	A1
	Nickel plated	B01001.50.06	50	50	5,714	A1
	Light bronze plated	B01001.50.22	50	50	4,113	A1
	Matt chr. Plated	B01001.50.34	50	50	6,472	A1

Centro with bolt - 6 mm bathroom lock



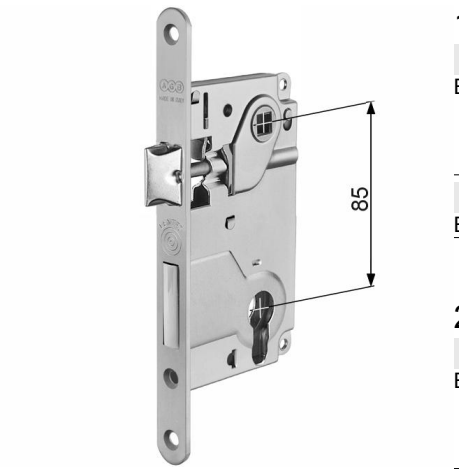
18x196 mm forend

STEEL						
Backset 50	Enam. brass plated	B01006.50.03	50	50	5,074	A1
	Bichromated	B01006.50.04 ☎	50	50	5,169	A1
	Nickel plated	B01006.50.06	50	50	6,359	A1
	Light bronze plated	B01006.50.22 ☎	50	50	4,788	A1
	Matt chr. Plated	B01006.50.34	50	50	7,113	A1

22x196 mm forend

STEEL						
Backset 50	Enam. brass plated	B01005.50.03	50	50	5,074	A1
	Nickel plated	B01005.50.06	50	50	6,359	A1
	Light bronze plated	B01005.50.22 ☎	50	50	4,788	A1
	Matt chr. Plated	B01005.50.34	50	50	7,113	A1

Centro with bolt - cylinder lock



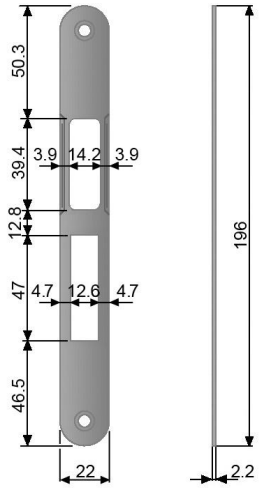
18x196 forend - 85 mm centre

STEEL						
Backset 50	Enam. brass plated	B01025.50.03	1	25	9,017	A2
	Nickel plated	B01025.50.06	1	25	12,225	A2
	Light bronze plated	B01025.50.22	1	25	9,159	A2
	Matt chr. Plated	B01025.50.34	1	25	11,698	A2
BRASS						
Backset 50	Enamelled polished	B01026.50.10	1	25	14,825	A2

22x196 forend - 85 mm centre

STEEL						
Backset 50	Enam. brass plated	B01024.50.03	1	25	9,017	A2
	Nickel plated	B01024.50.06	1	25	12,225	A2
	Light bronze plated	B01024.50.22	1	25	9,159	A2
	Matt chr. Plated	B01024.50.34	1	25	11,698	A2

Strikers - Centro and Centro S with bolt



Easy-matic for Centro with bolt

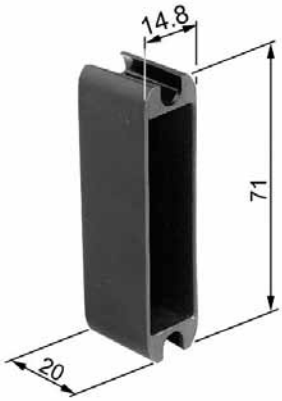
196 mm	Enam. brass plated	B01402.40.03	25	250	0,752	A1
	Nickel plated	B01402.40.06	25	250	0,818	A1
	Light bronze plated	B01402.40.22	25	250	0,475	A1
	Matt chr. Plated	B01402.40.34	25	250	1,397	A1

Adjustable cover tray for Easy-matic striker

WITHOUT MAGNET

Beige	B01402.16.14	50	500	0,270	A1
Gray RAL 7036	B01402.16.78	50	500	0,270	A1
Black	B01402.16.93	50	500	0,270	A1

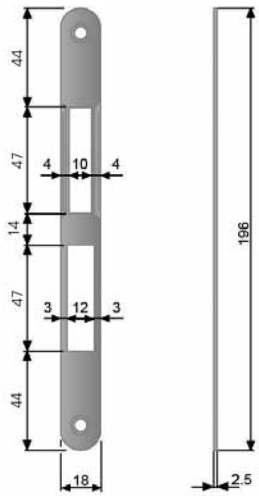
NB: to be coupled with Easy-matic strikers



Cover tray for bolt hole

ABS

Beige	●	B01060.22.14	50	250	0,246	A1
Gray RAL 7036	●	B01060.22.78	50	250	0,246	A1
Black		B01060.22.93	50	250	0,246	A1

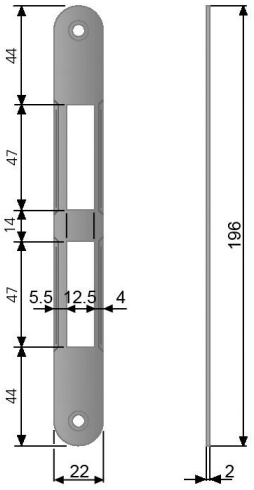


Width 18 mm, round ends

STEEL

196 mm	Enam. brass plated	B01000.39.03	25	250	0,752	A1
	Nickel plated	B01000.39.06	25	250	0,818	A1
	Light bronze plated	B01000.39.22	25	250	0,475	A1
	Matt chr. Plated	B01000.39.34	25	250	1,397	A1

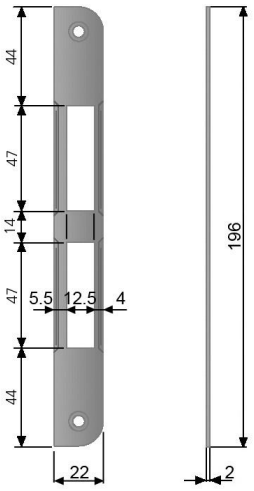
Strikers - Centro and Centro S with bolt



Width 22 mm, round ends

STEEL

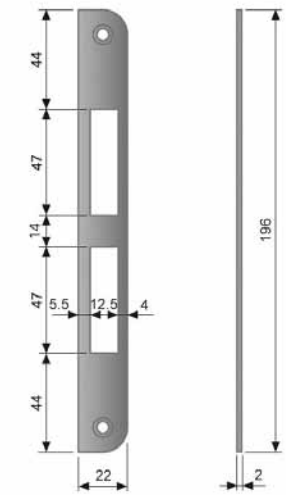
196 mm	Enam. brass plated	B01000.01.03	25	250	0,752	A1
	Nickel plated	B01000.01.06	25	250	0,818	A1
	Light bronze plated	B01000.01.22	25	250	0,475	A1
	Matt chr. Plated	B01000.01.34	25	250	1,397	A1



Width 22 mm, round edges, for frame with 2 mm radious

STEEL

196 mm	Enam. brass plated	B01000.03.03	25	250	0,768	A1
	Nickel plated	B01000.03.06	25	250	0,829	A1
	Light bronze plated	B01000.03.22	25	250	0,488	A1
	Matt chr. Plated	B01000.03.34	25	250	1,407	A1

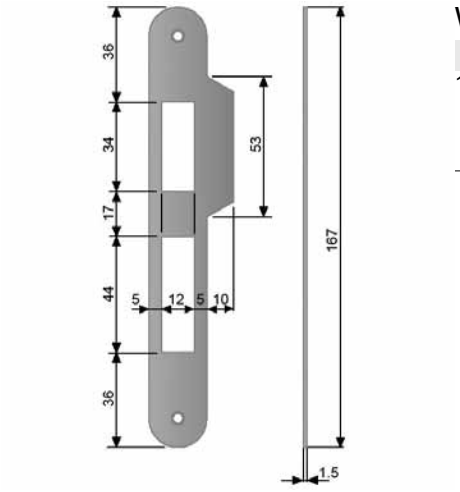


Width 22 mm, convex faceplate, for frame with 5 mm radius

STEEL

196 mm	Enam. brass plated	B01000.43.03	☎	25	250	0,768	A1
	Nickel plated	B01000.43.06	☎	25	250	0,829	A1
	Light bronze plated	B01000.43.22	☎	25	250	0,488	A1
	Matt chr. Plated	B01000.43.34	☎	25	250	1,407	A1

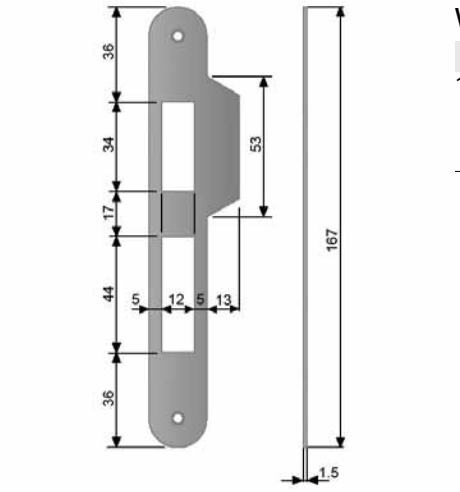
Strikers - Centro and Centro S with bolt



Width 22 mm, round ends, shaped lip 10 mm

STEEL

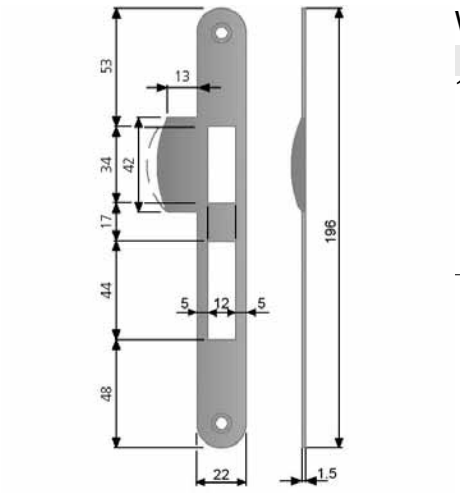
167 mm	Enam. brass plated	B01000.05.03	50	250	0,818	A1
	Nickel plated	B01000.05.06	50	250	0,868	A1
	Light bronze plated	B01000.05.22	50	250	0,515	A1
	Matt chr. Plated	B01000.05.34	50	250	1,459	A1



Width 22 mm, round ends, shaped lip 13 mm

STEEL

167 mm	Enam. brass plated	B01000.21.03	25	250	0,818	A1
	Nickel plated	B01000.21.06	25	250	0,868	A1
	Light bronze plated	B01000.21.22	25	250	0,516	A1
	Matt chr. Plated	B01000.21.34	25	250	1,459	A1



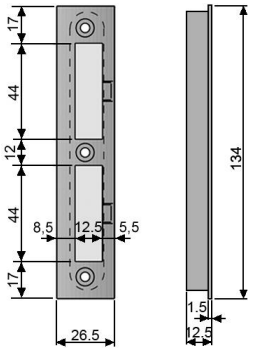
Width 22 mm, round ends, curved lip 13 mm

STEEL

196 mm	Enam. brass plated rh	B01000.35.03	50	250	1,742	A1
	Enam. brass plated lh	B01000.36.03	50	250	1,742	A1
	Nickel plated rh	B01000.35.06	50	250	1,806	A1
	Nickel plated lh	B01000.36.06	50	250	1,806	A1
	Light bronze plated rh	B01000.35.22	50	250	1,635	A1
	Light bronze plated lh	B01000.36.22	50	250	2,384	A1
	Matt chr. Plated rh	B01000.35.34	50	250	2,384	A1
	Matt chr. Plated lh	B01000.36.34	50	250	2,384	A1

Code € DC

Strikers - Centro and Centro S with bolt



Width 27 mm, square ends with pockets

NYLON

134 mm	White RAL 9010	B01000.23.91	☎	300	300	0,811	A1
	Black	B01000.23.93	☎	300	300	0,811	A1
	Brown	B01000.23.94	☎	300	300	0,811	A1

Electric strikers for Centro Locks

Width 25 mm - Flat plate, with repeater, 12V AC 1100 mA/ DC 1560 mA

STEEL - With repeater and manual release lever

Enam. brass plated	250 mm	rh	B02610.04.03	1	10	42,561	A4
	250 mm	lh	B02611.04.03	1	10	42,561	A4
Matt chr. Plated	250 mm	rh	B02610.04.34	1	10	43,821	A4
	250 mm	lh	B02611.04.34	1	10	43,821	A4

NB: electric spares table in Electric devices section

Electronic device data table (collected at 20° C)	Normal absorption
Tension	12V
Nominal resistance	7,7 Ω
DC absorption (stabilized)	1560 mA
AC absorption	1100 mA
Max latch preloading - DC (stabilized)	30N
Max latch preloading - AC	120N
Anti-burglar resistance	3000N

Width 22 mm, without electric device, non-handed

STEEL

Enam. brass plated	●	B02800.90.03	☎	25	250	8,143	A4
Matt chr. Plated	●	B02800.90.34	☎	25	250	9,237	A4

Patent Grande - round ends, key lock

Mod.590, 18x238 mm forend

		Code				€	DC
STEEL							
Backset 40	Enam. brass plated	B00597.40.03		50	50	4,849	A1
	Bichromated	B00597.40.04	☎	50	50	4,978	A1
	Nickel plated	B00597.40.06		50	50	6,134	A1
	Light bronze plated	B00597.40.22		50	50	4,553	A1
	Matt chr. Plated	B00597.40.34		50	50	6,889	A1
Backset 45	Enam. brass plated	B00597.45.03		50	50	4,849	A1
	Bichromated	B00597.45.04	☎	50	50	4,978	A1
	Light bronze plated	B00597.45.22		50	50	4,553	A1
	Matt chr. Plated	B00597.45.34		50	50	6,889	A1
Backset 50	Enam. brass plated	B00597.50.03		50	50	4,849	A1
	Bichromated	B00597.50.04		50	50	4,978	A1
	Nickel plated	B00597.50.06		50	50	6,134	A1
	Light bronze plated	B00597.50.22		50	50	4,553	A1
	Matt chr. Plated	B00597.50.34		50	50	6,889	A1
Backset 60	Bichromated	B00597.60.04	☎	50	50	5,813	A1
	Nickel plated	B00597.60.06	☎	50	50	6,774	A1
	Light bronze plated	B00597.60.22	☎	50	50	5,428	A1

Mod.590, 22x238 mm forend

		Code				€	DC
STEEL							
Backset 25	Enam. brass plated	B00591.25.03		50	50	5,813	A1
	Light bronze plated	B00591.25.22		50	50	5,531	A1
	Matt chr. Plated	B00591.25.34		50	50	7,850	A1
Backset 30	Enam. brass plated	B00591.30.03		50	50	5,361	A1
	Light bronze plated	B00591.30.22		50	50	5,092	A1
Backset 35	Enam. brass plated	B00591.35.03		50	50	5,361	A1
	Light bronze plated	B00591.35.22		50	50	5,092	A1
Backset 40	Enam. brass plated	B00591.40.03		50	50	4,719	A1
	Nickel plated	B00591.40.06		50	50	6,003	A1
	Light bronze plated	B00591.40.22		50	50	4,418	A1
	Matt chr. Plated	B00591.40.34		50	50	6,760	A1
Backset 45	Enam. brass plated	B00591.45.03		50	50	4,719	A1
	Nickel plated	B00591.45.06		50	50	6,003	A1
	Light bronze plated	B00591.45.22		50	50	4,418	A1
	Matt chr. Plated	B00591.45.34		50	50	6,760	A1
Backset 50	Enam. brass plated	B00591.50.03		50	50	4,719	A1
	Nickel plated	B00591.50.06		50	50	6,003	A1
	Light bronze plated	B00591.50.22		50	50	4,418	A1
	Matt chr. Plated	B00591.50.34		50	50	6,760	A1
	White RAL 9010	B00591.50.91	☎	25	25	7,929	A1
	Black	B00591.50.93	☎	25	25	7,929	A1
Backset 60	Enam. brass plated	B00591.60.03		50	50	5,524	A1
	Nickel plated	B00591.60.06		50	50	6,645	A1
	Light bronze plated	B00591.60.22		50	50	5,291	A1
	Matt chr. Plated	B00591.60.34		50	50	7,562	A1
BRASS							
Backset 40	Enamelled polished	B00593.40.10		25	25	13,546	A1
Backset 45	Enamelled polished	B00593.45.10		25	25	13,546	A1
Backset 50	Enamelled polished	B00593.50.10		25	25	13,546	A1
Backset 60	Enamelled polished	B00593.60.10		25	25	14,831	A1
STAINLESS STEEL							
Backset 40	Satin	B04591.40.08	☎	1	25	15,880	A1
Backset 45	Satin	B04591.45.08	☎	1	25	15,880	A1
Backset 50	Satin	B04591.50.08	☎	1	25	15,880	A1

Code | € DC

Patent Grande - round ends, bathroom lock

Mod.590, 18x238 mm forend

STEEL							
Backset 50	Enam. brass plated	B00598.50.03		50	50	5,492	A1
	Bichromated	B00598.50.04	☎	50	50	5,618	A1
	Nickel plated	B00598.50.06		50	50	6,775	A1
	Light bronze plated	B00598.50.22		50	50	5,226	A1
	Matt chr. Plated	B00598.50.34		50	50	7,530	A1

Mod.590, 22x238 mm forend

STEEL							
Backset 50	Enam. brass plated	B00595.50.03		50	50	5,361	A1
	Nickel plated	B00595.50.06		50	50	6,645	A1
	Matt chr. Plated	B00595.50.34		50	50	7,401	A1
	Light bronze plated	B00595.50.22		50	50	5,092	A1
Backset 60	Enam. brass plated	B00595.60.03		50	50	6,164	A1
	Nickel plated	B00595.60.06		50	50	6,805	A1
BRASS							
Backset 50	Enamelled polished	B00599.50.10		25	25	14,189	A1
STAINLESS STEEL							
Backset 50	Satin	B04595.50.08	☎	1	25	16,425	A1

Patent Grande - round ends, cylinder lock

Mod. 2590, 18x238 mm forend - 90 mm centre (9 mm hub)

STEEL							
Backset 40	Enam. brass plated	B02597.40.03		50	50	5,169	A1
	Nickel plated	B02597.40.06		50	50	6,454	A1
	Light bronze plated	B02597.40.22		50	50	4,889	A1
	Matt chr. Plated	B02597.40.34		50	50	7,210	A1
Backset 50	Enam. brass plated	B02597.50.03		50	50	5,169	A1
	Bichromated	B02597.50.04		50	50	5,298	A1
	Nickel plated	B02597.50.06		50	50	6,454	A1
	Light bronze plated	B02597.50.22		50	50	4,889	A1
	Matt chr. Plated	B02597.50.34		50	50	7,210	A1

Mod. 2590, 22x238 mm forend - 90 mm centre (9 mm hub)

STEEL							
Backset 50	Enam. brass plated	B02591.50.03		50	50	5,040	A1
	Bichromated	B02591.50.04		50	50	5,169	A1
	Nickel plated	B02591.50.06		50	50	6,324	A1
	Light bronze plated	B02591.50.22		50	50	4,754	A1

Patent Grande - round ends, cylinder lock, key-retractable latch

Mod. 3590, 18x238 mm forend - 90 mm centre (9 mm hub)

STEEL

Backset 40	Enam. brass plated	B03597.40.03	☎	50	50	6,070	A1
	Bichromated	B03597.40.04	☎	50	50	6,198	A1
	Nickel plated	B03597.40.06	☎	50	50	7,354	A1
	Light bronze plated	B03597.40.22		50	50	5,767	A1
	Matt chr. Plated	B03597.40.34	☎	50	50	8,109	A1
Backset 50	Enam. brass plated	B03597.50.03		50	50	6,070	A1
	Bichromated	B03597.50.04	☎	50	50	6,198	A1
	Nickel plated	B03597.50.06		50	50	7,354	A1
	Light bronze plated	B03597.50.22		50	50	5,767	A1
	Matt chr. Plated	B03597.50.34	☎	50	50	8,109	A1

Mod. 3590, 22x238 mm forend - 90 mm centre (9 mm hub)

STEEL

Backset 40	Enam. brass plated	B03591.40.03	☎	50	50	5,939	A1
	Bichromated	B03591.40.04	☎	50	50	6,070	A1
	Nickel plated	B03591.40.06	☎	50	50	7,223	A1
	Light bronze plated	B03591.40.22	☎	50	50	5,629	A1
	Matt chr. Plated	B03591.40.34	☎	50	50	7,979	A1
Backset 50	Enam. brass plated	B03591.50.03		50	50	5,939	A1
	Bichromated	B03591.50.04	☎	50	50	6,070	A1
	Nickel plated	B03591.50.06		50	50	7,223	A1
	Light bronze plated	B03591.50.22	☎	50	50	5,628	A1
	Matt chr. Plated	B03591.50.34		50	50	7,979	A1

Mod. 3590, 18x238 mm forend - 92 mm centre (9 mm hub)

STEEL

Backset 40	Enam. brass plated	B05597.40.03	☎	50	50	6,070	A1
	Bichromated	B05597.40.04		50	50	6,198	A1
	Nickel plated	B05597.40.06	☎	50	50	7,354	A1
	Light bronze plated	B05597.40.22	☎	50	50	5,767	A1
	Matt chr. Plated	B05597.40.34	☎	50	50	8,109	A1
Backset 50	Enam. brass plated	B05597.50.03	☎	50	50	6,070	A1
	Bichromated	B05597.50.04		50	50	6,198	A1
	Nickel plated	B05597.50.06	☎	50	50	7,354	A1
	Light bronze plated	B05597.50.22	☎	50	50	5,767	A1
	Matt chr. Plated	B05597.50.34	☎	50	50	8,109	A1

Mod. 3590, 22x238 mm forend - 92 mm centre (9 mm hub)

STEEL

Backset 40	Enam. brass plated	B05591.40.03	☎	50	50	5,939	A1
	Bichromated	B05591.40.04		50	50	6,070	A1
	Nickel plated	B05591.40.06	☎	50	50	7,223	A1
	Light bronze plated	B05591.40.22	☎	50	50	5,629	A1
	Matt chr. Plated	B05591.40.34	☎	50	50	7,979	A1
Backset 50	Enam. brass plated	B05591.50.03	☎	50	50	5,939	A1
	Bichromated	B05591.50.04		50	50	6,070	A1
	Nickel plated	B05591.50.06	☎	50	50	7,223	A1
	Light bronze plated	B05591.50.22	☎	50	50	5,629	A1
	Matt chr. Plated	B05591.50.34	☎	50	50	7,979	A1

Mod. 3590, 22x238 mm forend - 90 mm centre (8 mm hub)

STEEL

Backset 50	Enam. brass plated	B03691.50.03		50	50	5,939	A1
	Nickel plated	B03691.50.06		50	50	7,223	A1
	Light bronze plated	B03691.50.22	☎	50	50	5,629	A1

Code | € DC

Patent Grande - square ends, key lock

Mod.590, 22x238 mm forend

STEEL							
Backset 25	Plain	B00592.25.01	☎	50	50	5,107	A1
	Enam. brass plated	B00592.25.03		50	50	5,813	A1
	Light bronze plated	B00592.25.22		50	50	5,531	A1
Backset 30	Plain	B00592.30.01	☎	50	50	4,689	A1
	Enam. brass plated	B00592.30.03		50	50	5,361	A1
	Light bronze plated	B00592.30.22		50	50	5,091	A1
Backset 35	Plain	B00592.35.01	☎	50	50	4,689	A1
	Enam. brass plated	B00592.35.03		50	50	5,361	A1
	Light bronze plated	B00592.35.22		50	50	5,091	A1
Backset 40	Plain	B00592.40.01	☎	50	50	4,047	A1
	Enam. brass plated	B00592.40.03		50	50	4,719	A1
	Nickel plated	B00592.40.06		50	50	6,003	A1
	Light bronze plated	B00592.40.22		50	50	4,418	A1
	Matt chr. Plated	B00592.40.34		50	50	6,760	A1
Backset 45	Plain	B00592.45.01	☎	50	50	4,047	A1
	Enam. brass plated	B00592.45.03		50	50	4,719	A1
	Nickel plated	B00592.45.06		50	50	6,003	A1
	Light bronze plated	B00592.45.22		50	50	4,418	A1
	Matt chr. Plated	B00592.45.34	☎	50	50	6,760	A1
Backset 50	Plain	B00592.50.01	☎	50	50	4,047	A1
	Enam. brass plated	B00592.50.03		50	50	4,719	A1
	Nickel plated	B00592.50.06		50	50	6,003	A1
	Light bronze plated	B00592.50.22		50	50	4,418	A1
	Matt chr. Plated	B00592.50.34		50	50	6,760	A1
Backset 60	Plain	B00592.60.01	☎	50	50	4,880	A1
	Enam. brass plated	B00592.60.03		50	50	5,524	A1
	Nickel plated	B00592.60.06		50	50	6,645	A1
	Light bronze plated	B00592.60.22		50	50	5,291	A1
BRASS							
Backset 40	Enamelled polished	B00594.40.10	☎	25	25	13,546	A1
Backset 45	Enamelled polished	B00594.45.10	☎	25	25	13,546	A1
Backset 50	Enamelled polished	B00594.50.10	☎	25	25	13,546	A1
Backset 60	Enamelled polished	B00594.60.10	☎	25	25	14,831	A1

Patent Grande - square ends, bathroom lock

Mod.590, 22x238 mm forend

STEEL						
Backset 50	Enam. brass plated	B00596.50.03	50	50	5,361	A1
	Nickel plated	B00596.50.06	50	50	6,645	A1
	Light bronze plated	B00596.50.22	50	50	5,091	A1

Code € DC

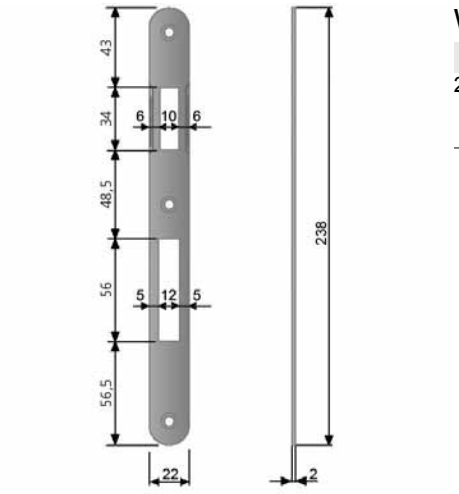
Patent Grande - square ends, cylinder lock

Mod. 2590, 22x238 mm forend

STEEL

Backset 50	Enam. brass plated	B02592.50.03	☎	50	50	5,040	A1
	Bichromated	B02592.50.04	☎	50	50	5,169	A1
	Light bronze plated	B02592.50.22	☎	50	50	4,754	A1
	Matt chr. Plated	B02592.50.34	☎	50	50	7,079	A1

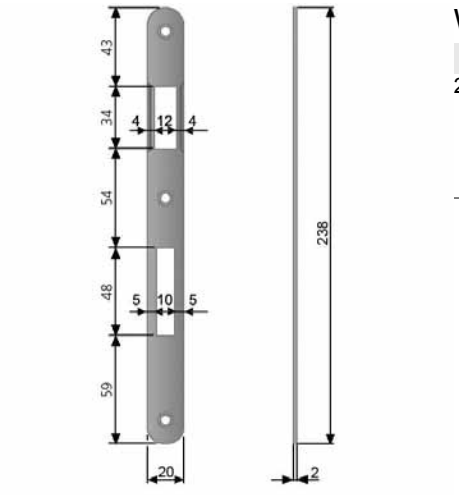
Strikers - Patent Grande



Width 22 mm, round ends, 12 mm dead bolt hole

STEEL

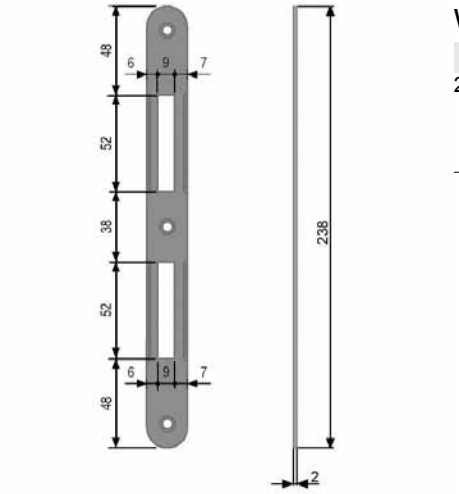
238 mm	Enam. brass plated	B00590.30.03	25	250	0,791	A1
	Nickel plated	B00590.30.06	25	250	0,863	A1
	Light bronze plated	B00590.30.22	25	250	0,528	A1



Width 20 mm, round ends

STEEL

238 mm	Enam. brass plated	B00590.42.03	25	250	0,791	A1
	Bichromated	B00590.42.04	25	250	0,592	A1
	Nickel plated	B00590.42.06	25	250	0,863	A1
	Light bronze plated	B00590.42.22	25	250	0,528	A1
	Matt chr. Plated	B00590.42.34	25	250	1,433	A1



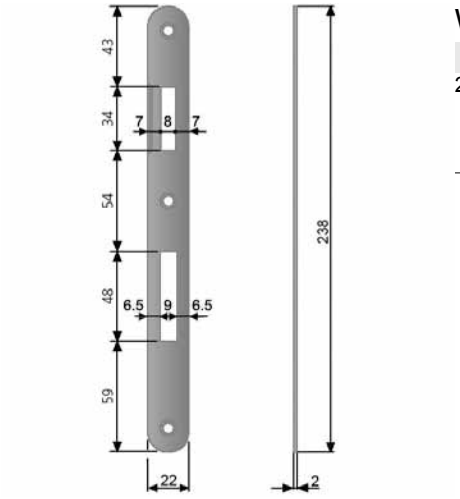
Width 22 mm, round ends reversible with offset holes

STEEL

238 mm	Enam. brass plated	B00590.58.03	50	250	0,978	A1
	Nickel plated	B00590.58.06	50	250	1,137	A1
	Light bronze plated	B00590.58.22	50	250	0,756	A1
	Matt chr. Plated	B00590.58.34	50	250	1,629	A1

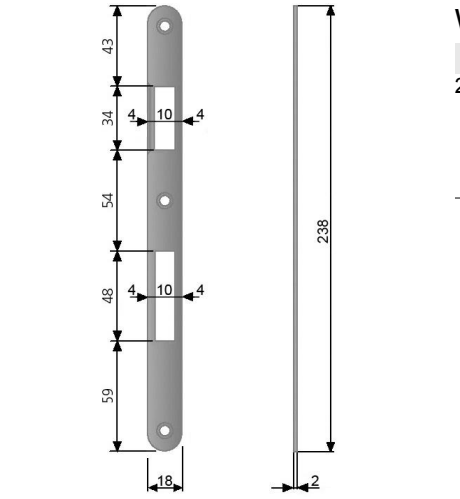
Code | € DC

Strikers - Patent Grande



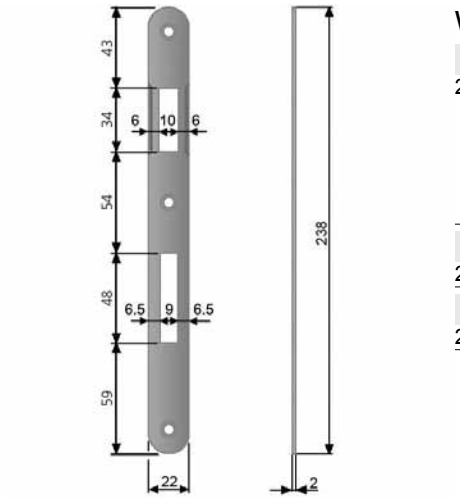
Width 22 mm, round ends, 8 mm latch hole

STEEL						
238 mm	Enam. brass plated	B00590.25.03	50	250	0,791	A1
	Nickel plated	B00590.25.06	50	250	0,857	A1
	Light bronze plated	B00590.25.22	50	250	0,528	A1
	Matt chr. Plated	B00590.25.34	50	250	1,433	A1



Width 18 mm, round ends, 10 mm latch hole

STEEL						
238 mm	Enam. brass plated	B00590.77.03 ☎	25	250	0,791	A1
	Nickel plated	B00590.77.06 ☎	25	250	0,863	A1
	Silver finish	B00590.77.15 ☎	25	250	0,592	A1
	Light bronze plated	B00590.77.22 ☎	25	250	0,528	A1
	Matt chr. Plated	B00590.77.34 ☎	25	250	1,433	A1

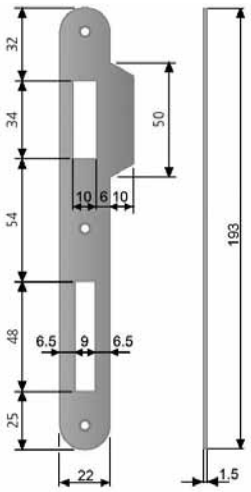


Width 22 mm, round ends

STEEL						
238 mm	Enam. brass plated	B00590.01.03	50	250	0,791	A1
	Nickel plated	B00590.01.06	50	250	0,863	A1
	Light bronze plated	B00590.01.22	50	250	0,528	A1
	Matt chr. Plated	B00590.01.34	50	250	1,433	A1
	White RAL 9010	B00590.01.91 ☎	25	250	1,062	A1
	Black	B00590.01.93 ☎	25	250	1,062	A1
BRASS						
238 mm	Enamelled polished	B00590.02.10	25	250	3,822	A1
STAINLESS STEEL						
238 mm	Satin	B04590.01.08	25	250	4,785	A1

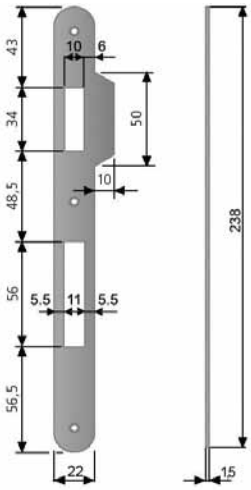
Code | € DC

Strikers - Patent Grande



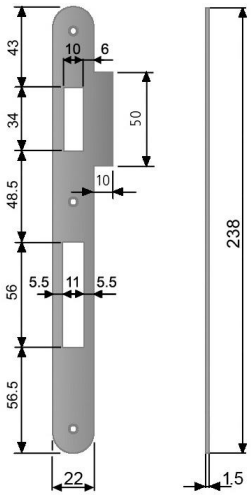
Width 22 mm, round ends, shaped lip

STEEL						
193 mm	Enam. brass plated	B00590.07.03	50	500	0,791	A1
	Nickel plated	B00590.07.06	50	500	0,863	A1
	Light bronze plated	B00590.07.22	50	500	0,528	A1
	Matt chr. Plated	B00590.07.34	50	500	1,433	A1
BRASS						
193 mm	Enamelled polished	B00590.08.10	25	250	4,777	A1



Width 22 mm, round ends shaped lip

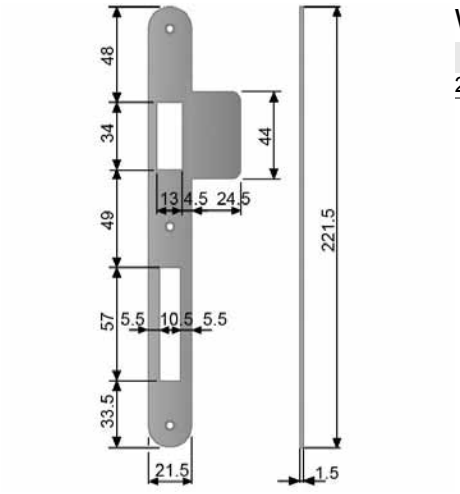
STEEL						
238 mm	Enam. brass plated	B00590.11.03	50	250	0,791	A1
	Bichromated	B00590.11.04 ☎	50	250	0,592	A1
	Nickel plated	B00590.11.06	50	250	0,863	A1
	Light bronze plated	B00590.11.22	50	250	0,528	A1
	Matt chr. Plated	B00590.11.34	50	250	1,433	A1
BRASS						
238 mm	Enamelled polished	B00590.12.10	25	250	4,777	A1
STAINLESS STEEL						
238 mm	Satin	B04590.11.08 ☎	25	250	4,831	A1



Width 22 mm, round ends, square lip 10 mm

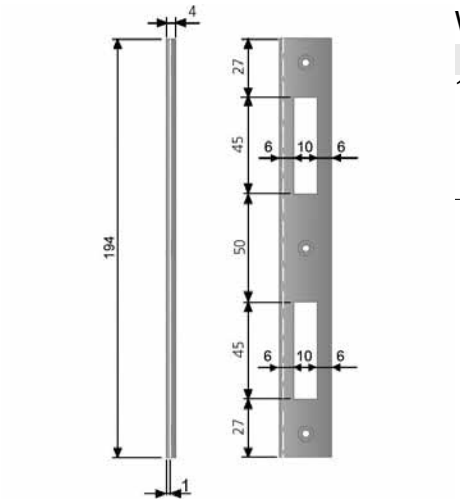
STEEL						
238 mm	Enam. brass plated	B00590.37.03	50	250	0,791	A1
	Nickel plated	B00590.37.06	50	250	0,863	A1
	Light bronze plated	B00590.37.22	50	250	0,528	A1

Strikers - Patent Grande



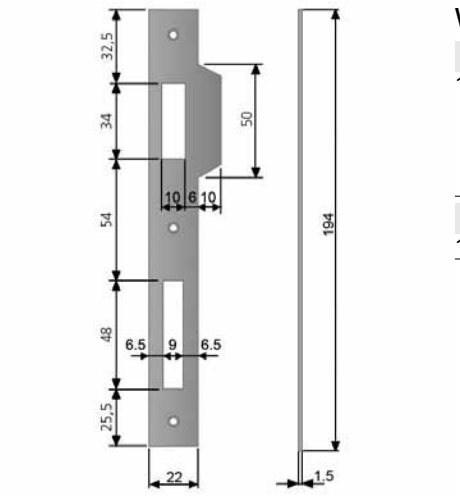
Width 22 mm, round ends, long square lip

STEEL						
222 mm	Light bronze plated	B00590.45.22	☎ 50	250	0,753	A1



Width 22 mm, square ends "L" shaped

STEEL						
194 mm	Plain	B00590.03.01	50	500	0,375	A1
	Enam. brass plated	B00590.03.03	50	500	0,791	A1
	Nickel plated	B00590.03.06	50	500	0,863	A1
	Light bronze plated	B00590.03.22	50	500	0,529	A1
	Matt chr. Plated	B00590.03.34	50	500	1,433	A1

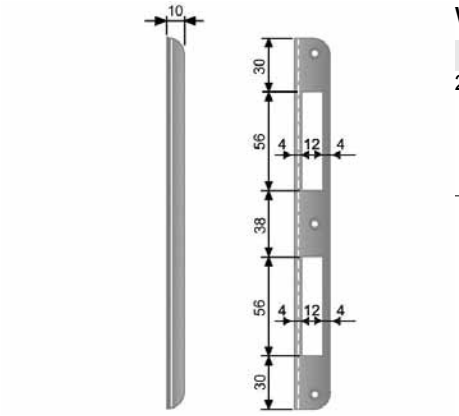


Width 22 mm, square ends, shaped lips

STEEL						
194 mm	Plain	B00590.05.01	50	500	0,375	A1
	Enam. brass plated	B00590.05.03	50	500	0,791	A1
	Nickel plated	B00590.05.06	50	500	0,863	A1
	Light bronze plated	B00590.05.22	50	500	0,528	A1
	Matt chr. Plated	B00590.05.34	50	500	1,433	A1
BRASS						
194 mm	Enamelled polished	B00590.06.10	25	250	4,777	A1

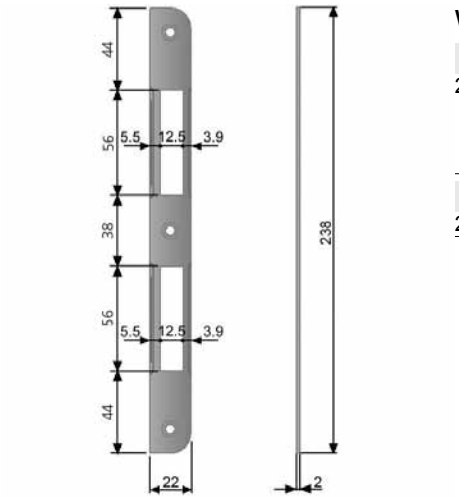
Code | € DC

Strikers - Patent Grande



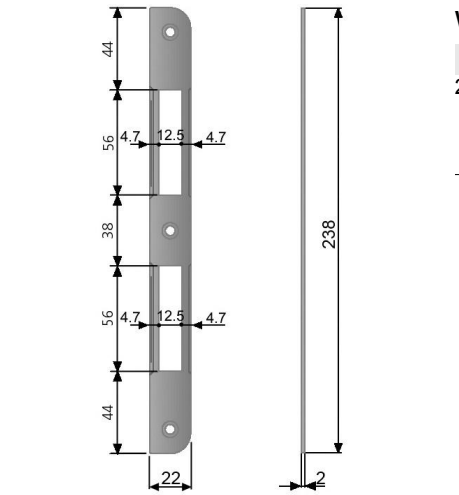
Width 20 mm, round edges, "L" shaped

STEEL							
210 mm	Enam. brass plated	B00590.14.03		25	250	0,844	A1
	Bichromated	B00590.14.04	☎	25	250	0,643	A1
	Nickel plated	B00590.14.06		25	250	0,927	A1
	Light bronze plated	B00590.14.22		25	250	0,677	A1
	Matt chr. Plated	B00590.14.34	☎	25	250	1,485	A1



Width 22 mm, round edges, offset holes

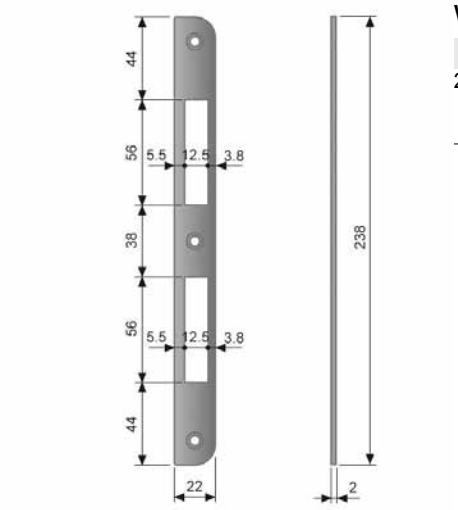
STEEL							
238 mm	Enam. brass plated	B00590.09.03		50	250	0,857	A1
	Nickel plated	B00590.09.06	☎	50	250	0,921	A1
	Light bronze plated	B00590.09.22		50	250	0,594	A1
	Matt chr. Plated	B00590.09.34	☎	50	250	1,497	A1
BRASS							
238 mm	Enamelled polished	B00590.10.10	☎	25	250	3,898	A1



Width 22 mm, round edges, for frame with 2 mm radius

STEEL							
238 mm	Enam. brass plated	B00590.40.03		50	250	0,857	A1
	Nickel plated	B00590.40.06		50	250	0,921	A1
	Light bronze plated	B00590.40.22		50	250	0,595	A1
	Matt chr. Plated	B00590.40.34		50	250	1,498	A1

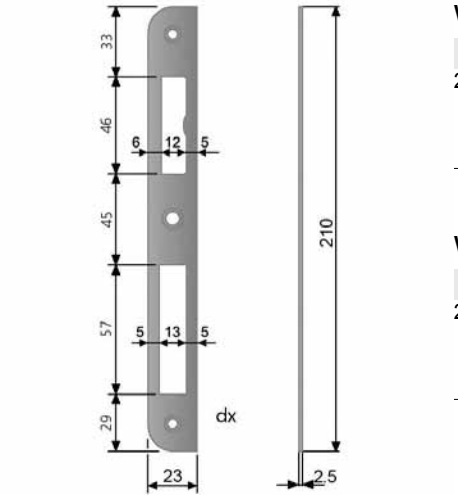
Strikers - Patent Grande



Width 22 mm, round edges, for frame with 5 mm radius

STEEL

238 mm	Enam. brass plated	B00590.59.03	☎	50	250	0,964	A1
	Light bronze plated	B00590.59.22	☎	50	250	0,694	A1
	Matt chr. Plated	B00590.59.34	☎	50	250	1,684	A1



Width 23 mm, round edges, right-hand

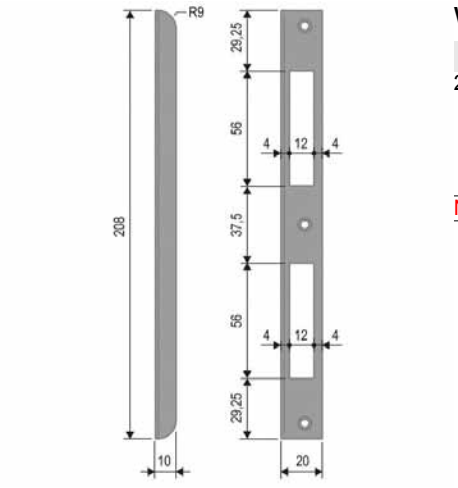
STEEL

210 mm	Enam. brass plated	B00590.35.03	50	250	0,851	A1
	Nickel plated	B00590.35.06	50	250	0,934	A1
	Light bronze plated	B00590.35.22	50	250	0,622	A1
	Matt chr. Plated	B00590.35.34	50	250	1,446	A1

Width 23 mm, round edges, left-hand

STEEL

210 mm	Enam. brass plated	B00590.36.03	50	250	0,851	A1
	Nickel plated	B00590.36.06	50	250	0,934	A1
	Light bronze plated	B00590.36.22	50	250	0,622	A1
	Matt chr. Plated	B00590.36.34	50	250	1,446	A1



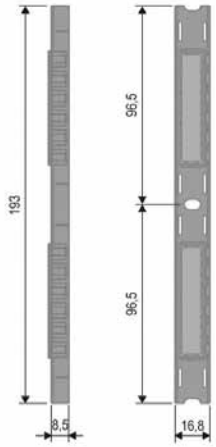
Width 20 mm, square ends "L" shaped

STEEL

208 mm	Enam. brass plated	B00590.75.03	☎	25	250	0,844	A1
	Bichromated	B00590.75.04	☎	25	250	0,643	A1
	Zinc plated	B00590.75.05		25	250	0,643	A1
	Nickel plated	B00590.75.06	☎	25	250	0,927	A1
	Light bronze plated	B00590.75.22	☎	25	250	0,677	A1

NB: to be coupled with B00590.90.XX cover tray

Strikers - Patent Grande



Reversible cover tray for B00590.75.xx striker

193 mm	Light bronze	B00590.90.14	☎	25	250	0,638	A1
	Black	B00590.90.93	☎	25	250	0,638	A1

Code | € DC

Patent Piccola - round ends, key lock

20x188 mm forend

STEEL							
Backset 25	Enam. brass plated	B00571.25.03	☎	50	50	4,560	A1
	Light bronze plated	B00571.25.22		50	50	4,478	A1
Backset 30	Enam. brass plated	B00571.30.03		50	50	4,560	A1
	Light bronze plated	B00571.30.22		50	50	4,478	A1
Backset 35	Enam. brass plated	B00571.35.03		50	50	4,560	A1
	Light bronze plated	B00571.35.22		50	50	4,478	A1
Backset 40	Enam. brass plated	B00571.40.03		50	50	3,918	A1
	Nickel plated	B00571.40.06	☎	50	50	5,201	A1
	Light bronze plated	B00571.40.22		50	50	3,803	A1
	Matt chr. Plated	B00571.40.34		50	50	5,783	A1
Backset 45	Enam. brass plated	B00571.45.03		50	50	3,918	A1
	Light bronze plated	B00571.45.22		50	50	3,803	A1
	Matt chr. Plated	B00571.45.34		50	50	5,783	A1
Backset 50	Enam. brass plated	B00571.50.03		50	50	3,918	A1
	Nickel plated	B00571.50.06		50	50	5,201	A1
	Light bronze plated	B00571.50.22		50	50	3,803	A1
	Matt chr. Plated	B00571.50.34		50	50	5,957	A1
Backset 60	Enam. brass plated	B00571.60.03		50	50	4,560	A1
	Nickel plated	B00571.60.06		50	50	5,844	A1
	Light bronze plated	B00571.60.22		50	50	4,478	A1
BRASS							
Backset 40	Enamelled polished	B00573.40.10	☎	25	25	10,948	A1
Backset 45	Enamelled polished	B00573.45.10	☎	25	25	10,948	A1
Backset 50	Enamelled polished	B00573.50.10		25	25	10,948	A1
Backset 60	Enamelled polished	B00573.60.10	☎	25	25	12,230	A1

Patent Piccola - round ends, bathroom lock

20x188 mm forend

STEEL							
Backset 50	Enam. brass plated	B00579.50.03		50	50	4,560	A1
	Nickel plated	B00579.50.06		50	50	5,844	A1
	Light bronze plated	B00579.50.22		50	50	4,478	A1
	Matt chr. Plated	B00579.50.34		50	50	6,599	A1
BRASS							
Backset 50	Enamelled polished	B00581.50.10	☎	25	25	11,591	A1

Code | € DC

Patent Piccola - square ends, key lock

20x188 mm forend

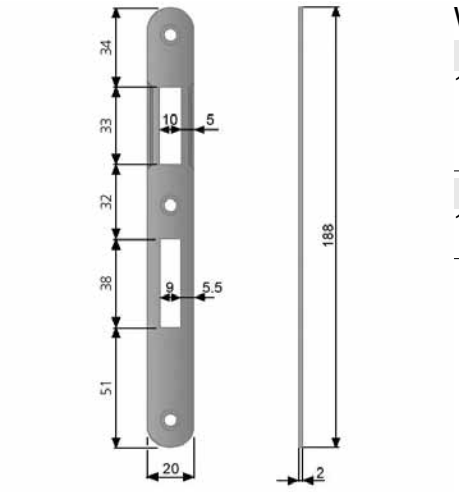
STEEL							
Backset 25	Plain	B00572.25.01	☎	50	50	4,124	A1
	Enam. brass plated	B00572.25.03		50	50	4,560	A1
	Light bronze plated	B00572.25.22		50	50	4,478	A1
Backset 30	Plain	B00572.30.01		50	50	4,124	A1
	Enam. brass plated	B00572.30.03		50	50	4,560	A1
	Light bronze plated	B00572.30.22		50	50	4,478	A1
Backset 35	Plain	B00572.35.01		50	50	4,124	A1
	Enam. brass plated	B00572.35.03		50	50	4,560	A1
	Light bronze plated	B00572.35.22		50	50	4,477	A1
	Matt chr. Plated	B00572.35.34		50	50	6,408	A1
Backset 40	Plain	B00572.40.01		50	50	3,481	A1
	Enam. brass plated	B00572.40.03		50	50	3,918	A1
	Light bronze plated	B00572.40.22		50	50	3,803	A1
	Matt chr. Plated	B00572.40.34		50	50	5,783	A1
Backset 45	Plain	B00572.45.01		50	50	3,481	A1
	Enam. brass plated	B00572.45.03		50	50	3,918	A1
	Light bronze plated	B00572.45.22		50	50	3,803	A1
	Matt chr. Plated	B00572.45.34		50	50	5,783	A1
Backset 50	Plain	B00572.50.01		50	50	3,481	A1
	Enam. brass plated	B00572.50.03		50	50	3,918	A1
	Nickel plated	B00572.50.06		50	50	5,201	A1
	Light bronze plated	B00572.50.22		50	50	3,803	A1
	Matt chr. Plated	B00572.50.34		50	50	5,957	A1
Backset 60	Plain	B00572.60.01	☎	50	50	4,124	A1
	Enam. brass plated	B00572.60.03		50	50	4,560	A1
	Nickel plated	B00572.60.06		50	50	5,844	A1
	Light bronze plated	B00572.60.22		50	50	4,477	A1
BRASS							
Backset 40	Enamelled polished	B00574.40.10	☎	25	25	10,948	A1
Backset 45	Enamelled polished	B00574.45.10	☎	25	25	10,948	A1
Backset 50	Enamelled polished	B00574.50.10		25	25	10,948	A1
Backset 60	Enamelled polished	B00574.60.10	☎	25	25	12,230	A1

Patent Piccola - square ends, bathroom lock

20x188 mm forend

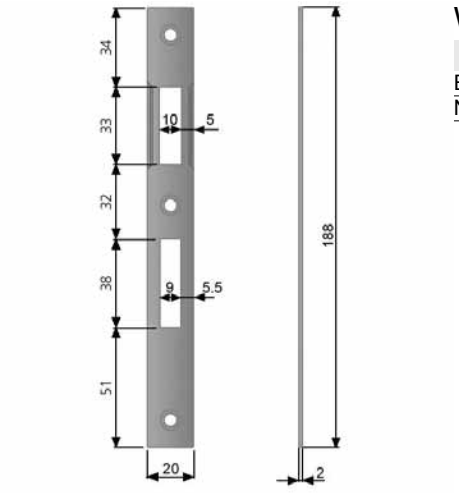
STEEL							
Backset 50	Plain	B00580.50.01	☎	50	50	4,124	A1
	Enam. brass plated	B00580.50.03		50	50	4,560	A1
	Nickel plated	B00580.50.06		50	50	5,844	A1
	Light bronze plated	B00580.50.22		50	50	4,478	A1
	Matt chr. Plated	B00580.50.34		50	50	6,599	A1
BRASS							
Backset 50	Enamelled polished	B00582.50.10	☎	25	25	11,591	A1

Strikers - Patent Piccola



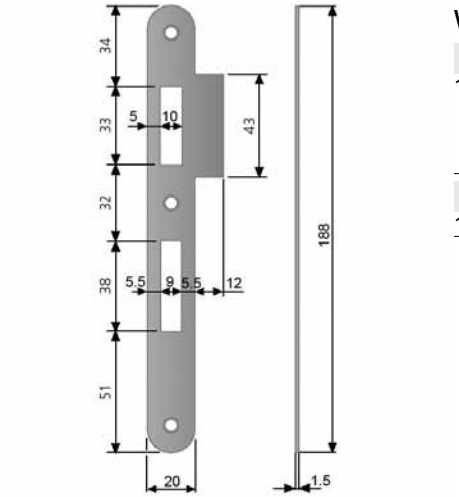
Width 20 mm, round ends

STEEL						
188 mm	Enam. brass plated	B00570.01.03	50	500	0,440	A1
	Nickel plated	B00570.01.06	50	500	0,480	A1
	Light bronze plated	B00570.01.22	50	500	0,429	A1
	Matt chr. Plated	B00570.01.34	50	500	1,144	A1
BRASS						
188 mm	Enamelled polished	B00570.02.10	25	250	3,174	A1
	Satin chr. plat.	B00570.02.32 ☎	25	250	4,456	A1



Width 20 mm, square ends

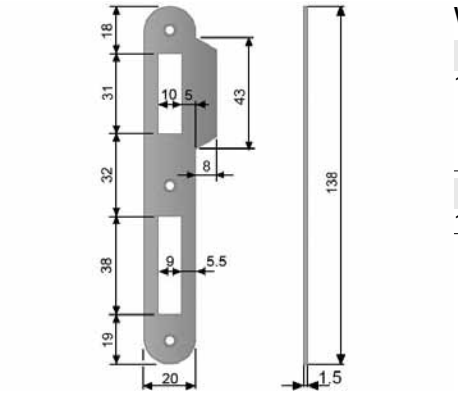
STEEL						
Enam. brass plated	●	B00570.15.03 ☎	50	500	r.	A1
Nickel plated	●	B00570.15.06 ☎	50	500	r.	A1



Width 20 mm, round ends, square lip

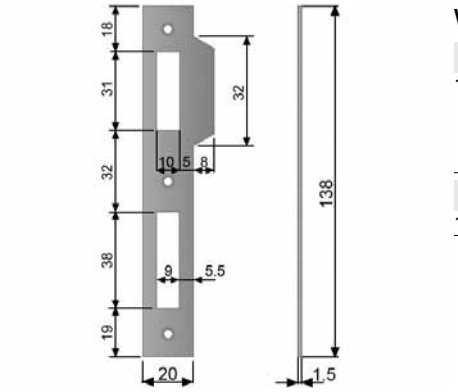
STEEL						
188 mm	Enam. brass plated	B00570.20.03	50	500	0,786	A1
	Nickel plated	B00570.20.06	50	500	0,857	A1
	Light bronze plated	B00570.20.22	50	500	0,492	A1
	Matt chr. Plated	B00570.20.34	50	500	1,427	A1
BRASS						
188 mm	Enamelled polished	B00570.21.10	25	250	4,849	A1

Strikers - Patent Piccola



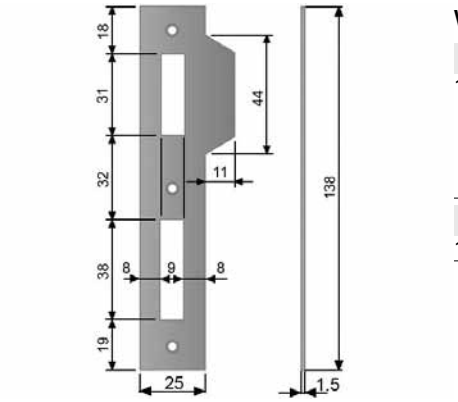
Width 20 mm, round ends, shaped lip

STEEL						
138 mm	Enam. brass plated	B00570.09.03	50	500	0,316	A1
	Nickel plated	B00570.09.06	50	500	0,350	A1
	Light bronze plated	B00570.09.22	50	500	0,355	A1
	Matt chr. plated	B00570.09.34	50	500	1,045	A1
BRASS						
138 mm	Enamelled polished	B00570.10.10	25	250	4,092	A1



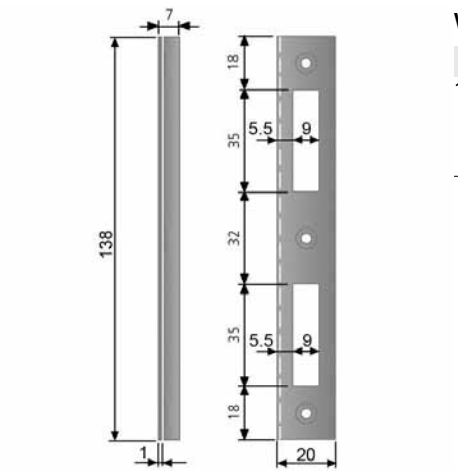
Width 20 mm, square ends, shaped lip

STEEL						
138 mm	Plain	B00570.05.01	50	500	0,196	A1
	Enam. brass plated	B00570.05.03	50	500	0,316	A1
	Nickel plated	B00570.05.06	50	500	0,350	A1
	Light bronze plated	B00570.05.22	50	500	0,355	A1
BRASS						
138 mm	Enamelled polished	B00570.06.10	25	250	4,092	A1



Width 25 mm, square ends, shaped lip

STEEL						
138 mm	Plain	B00570.07.01 ☎	50	500	0,260	A1
	Enam. brass plated	B00570.07.03	50	500	0,382	A1
	Nickel plated	B00570.07.06	50	500	0,415	A1
	Light bronze plated	B00570.07.22	50	500	0,420	A1
	Matt chr. Plated	B00570.07.34	50	500	1,087	A1
BRASS						
138 mm	Enamelled polished	B00570.08.10	25	250	4,258	A1



Width 20 mm, square ends, "L" shaped

STEEL						
138 mm	Plain	B00570.03.01	50	500	0,196	A1
	Enam. brass plated	B00570.03.03	50	500	0,316	A1
	Nickel plated	B00570.03.06	50	500	0,350	A1
	Light bronze plated	B00570.03.22	50	500	0,355	A1

Sicurezza SL mortice lock - round ends

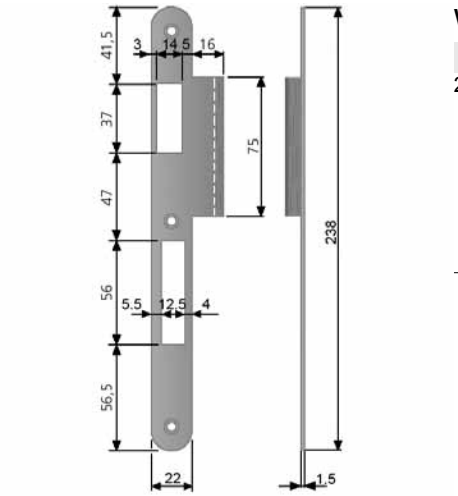
22x238 mm forend, for door closer and electric striker

STEEL							
Backset 45	Enam. brass plated	rh	B54101.45.03	1	25	15,765	A2
	Enam. brass plated	lh	B54102.45.03	1	25	15,765	A2
	Nickel plated	rh	B54101.45.06	1	25	17,623	A2
	Nickel plated	lh	B54102.45.06	1	25	17,623	A2
	Matt chr. Plated	rh	B54101.45.34	1	25	18,168	A2
	Matt chr. Plated	lh	B54102.45.34	1	25	18,168	A2
Backset 50	Enam. brass plated	rh	B54101.50.03	1	25	15,889	A2
	Enam. brass plated	lh	B54102.50.03	1	25	15,889	A2
	Nickel plated	rh	B54101.50.06	1	25	17,743	A2
	Nickel plated	lh	B54102.50.06	1	25	17,743	A2
	Matt chr. Plated	rh	B54101.50.34	1	25	18,293	A2
	Matt chr. Plated	lh	B54102.50.34	1	25	18,293	A2
Backset 60	Enam. brass plated	rh	B54101.60.03	1	25	16,135	A2
	Enam. brass plated	lh	B54102.60.03	1	25	16,135	A2
	Nickel plated	rh	B54101.60.06	1	25	17,983	A2
	Nickel plated	lh	B54102.60.06	1	25	17,983	A2
	Matt chr. Plated	rh	B54101.60.34	1	25	18,540	A2
	Matt chr. Plated	lh	B54102.60.34	1	25	18,540	A2
Backset 70*	Enam. brass plated	rh	B54101.70.03	1	25	19,679	A2
	Enam. brass plated	lh	B54102.70.03	1	25	19,679	A2
	Nickel plated	rh	B54101.70.06	1	25	21,421	A2
	Nickel plated	lh	B54102.70.06	1	25	21,421	A2
	Matt chr. Plated	rh	B54101.70.34	1	25	22,084	A2
	Matt chr. Plated	lh	B54102.70.34	1	25	22,084	A2

NB: Use Opera SL electric strikers

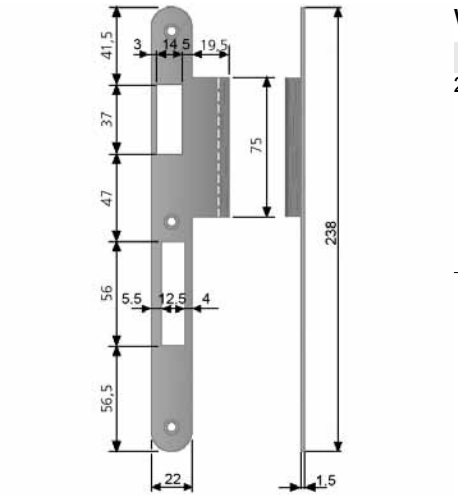
* In Backset 70 the through screw holes are not available

Strikers - Sicurezza SL mortice lock



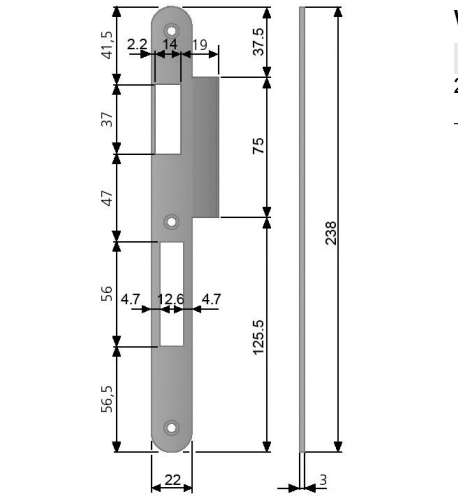
Width 22 mm, with curved lip, for flush doors 38-45 mm

238 mm	Enam. brass plated	rh	B59903.01.03		1	25	1,319	A5
	Enam. brass plated	lh	B59903.02.03		1	25	1,319	A5
	Nickel plated	rh	B59903.01.06	☎	1	25	1,468	A5
	Nickel plated	lh	B59903.02.06	☎	1	25	1,468	A5
	Matt brass plated	rh	B59903.01.23		1	25	1,982	A5
	Matt brass plated	lh	B59903.02.23		1	25	1,982	A5
	Matt chr. Plated	rh	B59903.01.34		1	25	2,151	A5
	Matt chr. Plated	lh	B59903.02.34		1	25	2,151	A5



Width 22 mm, with curved lip, for flush doors 46-52 mm

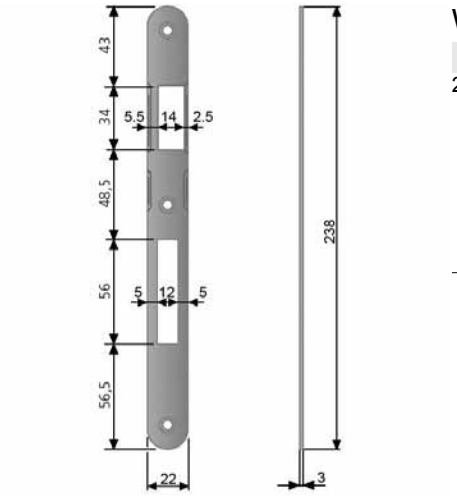
238 mm	Enam. brass plated	rh	B59904.01.03		1	25	1,319	A5
	Enam. brass plated	lh	B59904.02.03		1	25	1,319	A5
	Nickel plated	rh	B59904.01.06	☎	1	25	1,468	A5
	Nickel plated	lh	B59904.02.06	☎	1	25	1,468	A5
	Matt brass plated	rh	B59904.01.23		1	25	1,982	A5
	Matt brass plated	lh	B59904.02.23		1	25	1,982	A5
	Matt chr. Plated	rh	B59904.01.34		1	25	2,151	A5
	Matt chr. Plated	lh	B59904.02.34		1	25	2,151	A5



Width 22mm, with curved lip for flush doors, non-handed

238 mm	Matt chr. Plated		B59909.00.34	☎	1	25	2,151	A5
	Enam. brass plated	●	B59909.00.03	☎	1	25	1,319	A5

Strikers - Sicurezza SL mortice lock



Width 22 mm, for rebated doors

238 mm	Enam. brass plated	rh	B01800.02.03	1	25	1,013	A5
	Enam. brass plated	lh	B01800.03.03	1	25	1,013	A5
	Nickel plated	rh	B01800.02.06	1	25	1,119	A5
	Nickel plated	lh	B01800.03.06	1	25	1,119	A5
	Matt brass plated	rh	B01800.02.23	1	25	1,495	A5
	Matt brass plated	lh	B01800.03.23	1	25	1,495	A5
	Matt chr. Plated	rh	B01800.02.34	1	25	1,653	A5
	Matt chr. Plated	lh	B01800.03.34	1	25	1,653	A5

Code | € DC

Sicurezza mortice lock - round ends

18x238 mm forend

STEEL

Backset 30	Bichromated	B00860.30.04		1	25	11,749	A2
Backset 35	Bichromated	B00860.35.04	☎	1	25	10,466	A2
	Nickel plated	B00860.35.06	☎	1	25	14,958	A2
	Light bronze plated	B00860.35.22	☎	1	25	11,869	A2
Backset 40	Enam. brass plated	B00860.40.03		1	25	10,466	A2
	Light bronze plated	B00860.40.22	☎	1	25	10,518	A2
Backset 45	Enam. brass plated	B00860.45.03		1	25	10,466	A2
	Bichromated	B00860.45.04		1	25	10,466	A2
	Light bronze plated	B00860.45.22	☎	1	25	10,519	A2
Backset 50	Enam. brass plated	B00860.50.03		1	25	10,466	A2
	Bichromated	B00860.50.04		1	25	10,466	A2
	Nickel plated	B00860.50.06		1	25	12,753	A2
	Light bronze plated	B00860.50.22		1	25	10,519	A2
	Matt chr. Plated	B00860.50.34		1	25	13,148	A2
Backset 60	Enam. brass plated	B00860.60.03	☎	1	25	11,749	A2
	Bichromated	B00860.60.04	☎	1	25	11,749	A2
	Nickel plated	B00860.60.06	☎	1	25	13,998	A2
	Light bronze plated	B00860.60.22		1	25	11,868	A2
	Matt chr. Plated	B00860.60.34		1	25	14,432	A2

22x238 mm forend

STEEL

Backset 20	Enam. brass plated	B00851.20.03		1	25	11,108	A2
	Light bronze plated	B00851.20.22	☎	1	25	11,192	A2
Backset 25	Enam. brass plated	B00851.25.03		1	25	11,108	A2
	Light bronze plated	B00851.25.22	☎	1	25	11,191	A2
Backset 30	Enam. brass plated	B00851.30.03		1	25	11,108	A2
	Nickel plated	B00851.30.06	☎	1	25	14,317	A2
	Light bronze plated	B00851.30.22		1	25	11,191	A2
Backset 35	Enam. brass plated	B00851.35.03		1	25	11,108	A2
	Nickel plated	B00851.35.06		1	25	14,317	A2
	Light bronze plated	B00851.35.22		1	25	11,192	A2
Backset 40	Enam. brass plated	B00851.40.03		1	25	9,825	A2
	Nickel plated	B00851.40.06		1	25	12,129	A2
	Light bronze plated	B00851.40.22		1	25	9,843	A2
	Matt chr. Plated	B00851.40.34		1	25	12,505	A2
Backset 45	Enam. brass plated	B00851.45.03		1	25	9,825	A2
	Nickel plated	B00851.45.06		1	25	12,129	A2
	Light bronze plated	B00851.45.22		1	25	9,843	A2
	Matt chr. Plated	B00851.45.34		1	25	12,505	A2
Backset 50	Enam. brass plated	B00851.50.03		1	25	9,825	A2
	Nickel plated	B00851.50.06		1	25	12,129	A2
	Light bronze plated	B00851.50.22		1	25	9,843	A2
	Matt chr. Plated	B00851.50.34		1	25	12,505	A2
Backset 60	Enam. brass plated	B00851.60.03		1	25	10,466	A2
	Nickel plated	B00851.60.06		1	25	12,753	A2
	Light bronze plated	B00851.60.22		1	25	10,518	A2
	Matt chr. Plated	B00851.60.34		1	25	13,148	A2
Backset 70*	Enam. brass plated	B00851.70.03		1	25	11,108	A2
	Nickel plated	B00851.70.06		1	25	13,374	A2
	Light bronze plated	B00851.70.22		1	25	11,191	A2
	Matt chr. Plated	B00851.70.34		1	25	13,789	A2

NB: Use Opera SL electric strikers

* In Backset 70 the through screw holes are not available

BRASS

Backset 40	Enamelled polished	B00853.40.10	☎	1	25	17,204	A2
Backset 45	Enamelled polished	B00853.45.10	☎	1	25	17,204	A2
Backset 50	Enamelled polished	B00853.50.10		1	25	17,204	A2
Backset 60	Enamelled polished	B00853.60.10	☎	1	25	18,489	A2
Backset 70	Enamelled polished	B00853.70.10	☎	1	25	18,489	A2

STAINLESS STEEL

Backset 35	Satin	B04851.35.08	☎	1	25	20,082	A2
Backset 45	Satin	B04851.45.08	☎	1	25	18,989	A2
Backset 50	Satin	B04851.50.08		1	25	18,989	A2

Sicurezza mortice lock - round ends

22x238 mm forend, bathroom lock with 8 mm double hub

STEEL							
Backset 50	Enam. brass plated	B00876.50.03	☎	1	25	11,749	A2
	Nickel plated	B00876.50.06	☎	1	25	14,957	A2
Backset 60	Enam. brass plated	B00876.60.03	☎	1	25	12,392	A2
	Nickel plated	B00876.60.06	☎	1	25	15,601	A2
Backset 70	Enam. brass plated	B00876.70.03	☎	1	25	13,034	A2
	Nickel plated	B00876.70.06	☎	1	25	16,243	A2

Code € DC

Sicurezza mortice lock - square ends

16x238 mm forend

STEEL							
Backset 30	Bichromated	B00875.30.04	☎	1	25	14,957	A2
	Zinc Plated	B00875.30.05	☎	1	25	14,957	A2
	Nickel plated	B00875.30.06	☎	1	25	15,601	A2
Backset 35	Bichromated	B00875.35.04	☎	1	25	14,957	A2
	Zinc Plated	B00875.35.05	☎	1	25	14,957	A2
	Nickel plated	B00875.35.06	☎	1	25	15,601	A2
Backset 40	Bichromated	B00875.40.04		1	25	14,957	A2
	Nickel plated	B00875.40.06	☎	1	25	15,601	A2
Backset 45	Bichromated	B00875.45.04		1	25	14,957	A2
	Nickel plated	B00875.45.06	☎	1	25	15,601	A2
Backset 50	Bichromated	B00875.50.04		1	25	14,957	A2
	Nickel plated	B00875.50.06	☎	1	25	15,601	A2

22x238 mm forend

STEEL							
Backset 20	Enam. brass plated	B00852.20.03	☎	1	25	11,108	A2
	Nickel plated	B00852.20.06	☎	1	25	14,317	A2
	Light bronze plated	B00852.20.22	☎	1	25	11,191	A2
Backset 25	Enam. brass plated	B00852.25.03	☎	1	25	11,108	A2
	Nickel plated	B00852.25.06	☎	1	25	14,317	A2
	Light bronze plated	B00852.25.22	☎	1	25	11,192	A2
Backset 30	Enam. brass plated	B00852.30.03		1	25	11,108	A2
	Nickel plated	B00852.30.06	☎	1	25	14,317	A2
	Light bronze plated	B00852.30.22		1	25	11,192	A2
Backset 35	Enam. brass plated	B00852.35.03		1	25	11,108	A2
	Nickel plated	B00852.35.06	☎	1	25	14,317	A2
	Light bronze plated	B00852.35.22		1	25	11,192	A2
Backset 40	Enam. brass plated	B00852.40.03		1	25	9,825	A2
	Nickel plated	B00852.40.06	☎	1	25	13,034	A2
	Light bronze plated	B00852.40.22		1	25	9,843	A2
Backset 45	Enam. brass plated	B00852.45.03		1	25	9,825	A2
	Nickel plated	B00852.45.06	☎	1	25	13,034	A2
	Light bronze plated	B00852.45.22		1	25	9,843	A2
Backset 50	Enam. brass plated	B00852.50.03		1	25	9,825	A2
	Nickel plated	B00852.50.06		1	25	13,034	A2
	Light bronze plated	B00852.50.22		1	25	9,843	A2
Backset 60	Enam. brass plated	B00852.60.03		1	25	10,466	A2
	Nickel plated	B00852.60.06		1	25	13,675	A2
	Light bronze plated	B00852.60.22		1	25	10,519	A2
Backset 70	Enam. brass plated	B00852.70.03		1	25	11,108	A2
	Nickel plated	B00852.70.06		1	25	14,317	A2
Backset 70*	Light bronze plated	B00852.70.22		1	25	11,192	A2

NB: Use Opera SL electric strikers

* In Backset 70 the through screw holes are not available

STAINLESS STEEL							
Backset 45	Satin	B04852.45.08	☎	1	25	18,990	A2
Backset 50	Satin	B04852.50.08	☎	1	25	18,990	A2
Backset 60	Satin	B04852.60.08	☎	1	25	19,533	A2

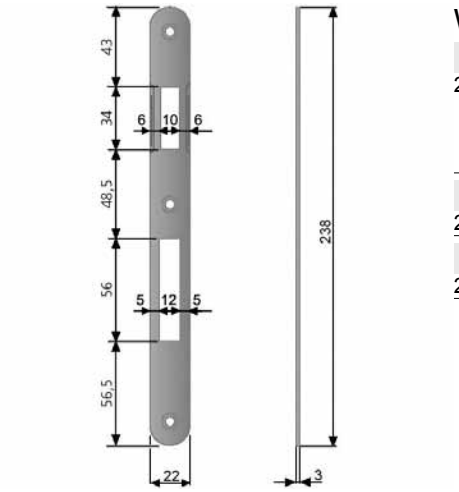
Lock kit, 22x238 mm forend – B0x590.19.xx striker + screws

STEEL							
Backset 45	Enam. brass plated	B00852.45.03.553		1	25	11,033	A2
	Nickel plated	B00852.45.06.553		1	25	13,894	A2
	Antique brass plated	B00852.45.12.553		1	25	14,907	A2
Backset 50	Enam. brass plated	B00852.50.03.553		1	25	11,033	A2
	Nickel plated	B00852.50.06.553		1	25	13,894	A2
	Antique brass plated	B00852.50.12.553		1	25	14,907	A2
Backset 60	Enam. brass plated	B00852.60.03.553		1	25	11,247	A2
	Nickel plated	B00852.60.06.553		1	25	14,537	A2
	Antique brass plated	B00852.60.12.553		1	25	15,741	A2

STAINLESS STEEL							
Backset 45	Satin	B04852.45.08.553	☎	1	25	23,492	A2
Backset 50	Satin	B04852.50.08.553	☎	1	25	23,851	A2
Backset 60	Satin	B04852.60.08.553	☎	1	25	24,395	A2

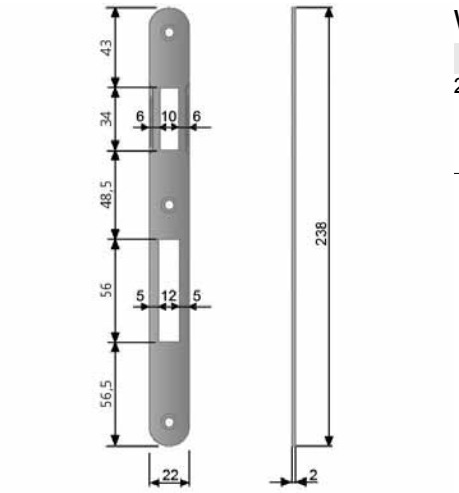
Code € DC

Strikers - Sicurezza mortice lock



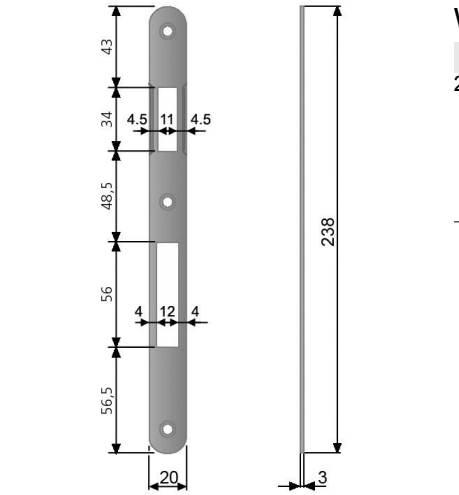
Width 22 mm, round ends, 3 mm thickness

STEEL						
238 mm	Enam. brass plated	B00590.15.03	25	250	0,921	A2
	Nickel plated	B00590.15.06	25	250	1,018	A2
	Light bronze plated	B00590.15.22	25	250	0,725	A2
	Matt chr. Plated	B00590.15.34	25	250	1,564	A2
BRASS						
238 mm	Enamelled polished	B00590.16.10	25	250	4,367	A2
STAINLESS STEEL						
238 mm	Satin	B04590.15.08	25	250	4,067	A2



Width 22 mm, round ends, 2 mm thickness

STEEL						
238 mm	Enam. brass plated	B00590.30.03	25	250	0,791	A1
	Nickel plated	B00590.30.06	25	250	0,863	A1
	Light bronze plated	B00590.30.22	25	250	0,528	A1
	Matt chr. Plated	B00590.30.34	25	250	1,433	A1

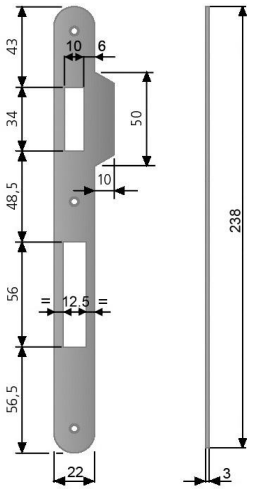


Width 20 mm, round ends

STEEL						
238 mm	Enam. brass plated	B00590.43.03	25	250	0,921	A2
	Bichromated	B00590.43.04	25	250	0,690	A2
	Nickel plated	B00590.43.06	25	250	1,018	A2
	Silver finish	B00590.43.15	25	250	0,690	A2
	Light bronze plated	B00590.43.22	25	250	0,725	A2
	Matt chr. Plated	B00590.43.34	25	250	1,564	A2

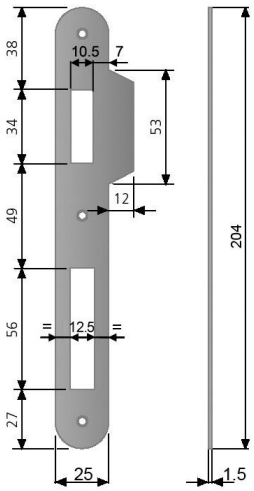
Code | € DC

Strikers - Sicurezza mortice lock



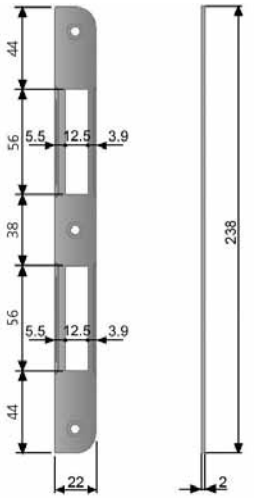
Width 22 mm, round ends, shaped lip

STEEL							
238 mm	Enam. brass plated	B00590.11.03		50	250	0,791	A1
	Bichromated	B00590.11.04	☎	50	250	0,592	A1
	Nickel plated	B00590.11.06		50	250	0,863	A1
	Light bronze plated	B00590.11.22		50	250	0,528	A1
	Matt chr. Plated	B00590.11.34		50	250	1,433	A1
BRASS							
238 mm	Enamelled polished	B00590.12.10		25	250	4,777	A1
STAINLESS STEEL							
238 mm	Satin	B04590.11.08	☎	25	250	4,831	A1



Width 25 mm, round ends, shaped lip

STEEL							
204 mm	Enam. brass plated	B00590.21.03		25	250	0,786	A2
	Nickel plated	B00590.21.06		25	250	0,863	A2
	Light bronze plated	B00590.21.22		25	250	0,564	A2
	Matt chr. Plated	B00590.21.34		25	250	1,427	A2
BRASS							
204 mm	Enamelled polished	B00590.22.10	☎	25	250	4,733	A2

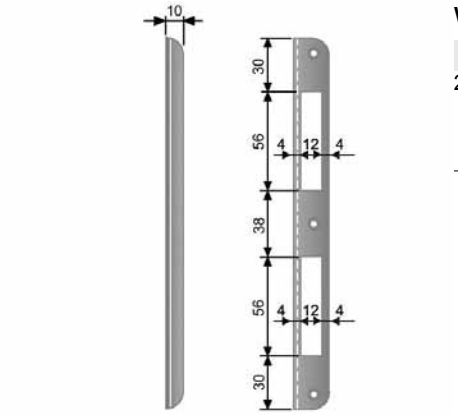


Width 22 mm, round edges, offset holes

STEEL							
238 mm	Enam. brass plated	B00590.09.03		50	250	0,857	A1
	Nickel plated	B00590.09.06	☎	50	250	0,921	A1
	Light bronze plated	B00590.09.22		50	250	0,594	A1

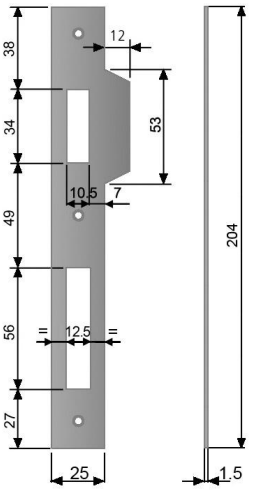
Code € DC

Strikers - Sicurezza mortice lock



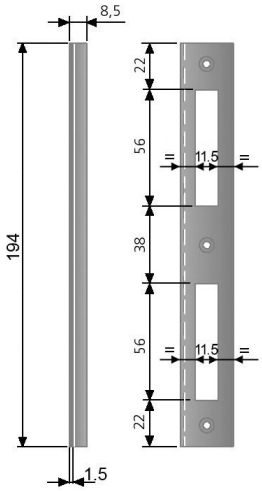
Width 20 mm, round edges, "L" shaped

STEEL							
210 mm	Enam. brass plated	B00590.14.03		25	250	0,844	A1
	Bichromated	B00590.14.04	☎	25	250	0,643	A1
	Nickel plated	B00590.14.06		25	250	0,927	A1
	Light bronze plated	B00590.14.22		25	250	0,677	A1



Width 25 mm, square ends, shaped lip

STEEL							
204 mm	Enam. brass plated	B00590.19.03		25	250	0,786	A2
	Nickel plated	B00590.19.06		25	250	0,863	A2
	Light bronze plated	B00590.19.22		25	250	0,564	A2
BRASS							
204 mm	Enamelled polished	B00590.20.10	☎	25	250	4,733	A2
STAINLESS STEEL							
204 mm	Satin	B04590.19.08	☎	25	250	4,503	A2



Width 25 mm, square ends, "L" shaped

STEEL							
194 mm	Enam. brass plated	B00590.17.03		25	250	0,797	A2
	Nickel plated	B00590.17.06		25	250	0,875	A2
	Light bronze plated	B00590.17.22		25	250	0,575	A2
	Matt chr. Plated	B00590.17.34		25	250	1,440	A2
BRASS							
194 mm	Enamelled polished	B00590.18.10	☎	25	250	4,733	A2

Electric strikers for Sicurezza and Sicurezza SL mortice lock

NB: Use electric strikers for Opera SL

Long wing electric strikers, for replacement

Width 25 mm, with repeater

STEEL - With manual release lever 12V AC 1100 mA /DC 1560 mA

Light Bronze Plated	250 mm	rh	B02607.04.02	☎	1	10	34,317	A4
	250 mm	lh	B02608.04.02	☎	1	10	34,317	A4
Enam. brass plated	250 mm	rh	B02607.04.03		1	10	34,557	A4
	250 mm	lh	B02608.04.03		1	10	34,557	A4
Nickel plated	250 mm	rh	B02607.04.06	☎	1	10	35,187	A4
	250 mm	lh	B02608.04.06	☎	1	10	35,187	A4
Matt chr. Plated	250 mm	rh	B02607.04.34		1	10	35,818	A4
	250 mm	lh	B02608.04.34		1	10	35,818	A4

NB: not to use with B00850 AGB Sicurezza locks

Electronic device data table (collected at 20° C)	Normal absorption
Tension	12V
Nominal resistance	7,7 Ω
DC absorption (stabilized)	1560 mA
AC absorption	1100 mA
Max latch preloading - DC (stabilized)	30N
Max latch preloading - AC	120N
Anti-burglar resistance	3000N

NB: electric spares table in Electric devices section

Width 25 mm, without electric device

STEEL - With adjustable latch tray

Light Bronze Plated	250 mm	rh	B02607.00.02	☎	1	10	10,044	A4
	250 mm	lh	B02608.00.02	☎	1	10	10,044	A4
Enam. brass plated	250 mm	rh	B02607.00.03	☎	1	10	10,284	A4
	250 mm	lh	B02608.00.03	☎	1	10	10,284	A4
Nickel plated	250 mm	rh	B02607.00.06	☎	1	10	10,913	A4
	250 mm	lh	B02608.00.06	☎	1	10	10,913	A4
Matt chr. Plated	250 mm	rh	B02607.00.34	☎	1	10	11,545	A4
	250 mm	lh	B02608.00.34	☎	1	10	11,545	A4

Plane electric strikers for replacement

Width 25 mm - non-handed, with repeater

STEEL - With manual release lever

Enam. brass plated	250 mm	B02609.04.03	1	10	34,557	A4
Nickel plated	250 mm	B02609.04.06 ☎	1	10	35,187	A4
Light bronze plated	250 mm	B02609.04.22 ☎	1	10	36,034	A4
Matt chr. Plated	250 mm	B02609.04.34	1	10	35,818	A4

NB: not to use with B00850 AGB Sicurezza locks

Electronic device data table (collected at 20° C)	Normal absorption
Tension	12V
Nominal resistance	7,7 Ω
DC absorption (stabilized)	1560 mA
AC absorption	1100 mA
Max latch preloading - DC (stabilized)	30N
Max latch preloading - AC	120N
Anti-burglar resistance	3000N

NB: electric spares table in Electric devices section

Code € DC

DISCOVER THE NEW PRODUCT
www.agb.it/en/sicurezza-sr

Sicurezza - roller latch - round ends

22x238 mm forend

STEEL								
Backset 50	Enam. brass plated	●	B20851.50.03		1	25	r.	A3
	Nickel plated	●	B20851.50.06		1	25	r.	A3
	Matt chr. Plated	●	B20851.50.34	☎	1	25	r.	A3

Sicurezza - roller latch - square ends

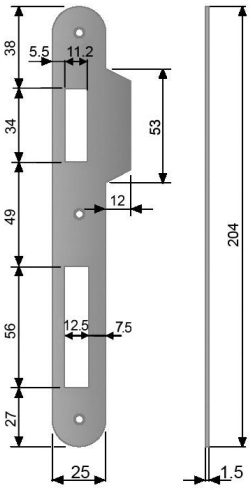
22x238 mm forend

STEEL								
Backset 40	Enam. brass plated	●	B20852.40.03		1	25	r.	A3
	Nickel plated	●	B20852.40.06		1	25	r.	A3
Backset 45	Enam. brass plated	●	B20852.45.03		1	25	r.	A3
	Nickel plated	●	B20852.45.06		1	25	r.	A3
Backset 50	Enam. brass plated	●	B20852.50.03		1	25	r.	A3
	Nickel plated	●	B20852.50.06		1	25	r.	A3
Backset 60	Enam. brass plated	●	B20852.60.03		1	25	r.	A3
	Nickel plated	●	B20852.60.06		1	25	r.	A3
STAINLESS STEEL								
Backset 40	Satin	●	B20852.40.08	☎	1	25	r.	A3
Backset 45	Satin	●	B20852.45.08	☎	1	25	r.	A3
Backset 50	Satin	●	B20852.50.08	☎	1	25	r.	A3
Backset 60	Satin	●	B20852.60.08	☎	1	25	r.	A3

Lock + strikers + screws

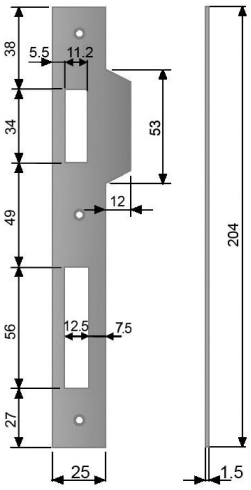
STEEL								
Backset 40	Enam. brass plated	●	B20852.40.03.584		1	25	r.	A3
	Nickel plated	●	B20852.40.06.584		1	25	r.	A3
Backset 45	Enam. brass plated	●	B20852.45.03.584		1	25	r.	A3
	Nickel plated	●	B20852.45.06.584		1	25	r.	A3
Backset 50	Enam. brass plated	●	B20852.50.03.584		1	25	r.	A3
	Nickel plated	●	B20852.50.06.584		1	25	r.	A3
Backset 60	Enam. brass plated	●	B20852.60.03.584		1	25	r.	A3
	Nickel plated	●	B20852.60.06.584		1	25	r.	A3
STAINLESS STEEL								
Backset 40	Satin	●	B20852.40.08.584	☎	1	25	r.	A3
Backset 45	Satin	●	B20852.45.08.584	☎	1	25	r.	A3
Backset 50	Satin	●	B20852.50.08.584	☎	1	25	r.	A3
Backset 60	Satin	●	B20852.60.08.584	☎	1	25	r.	A3

Strikers - Sicurezza with roller latch



25 mm width, round ends

STEEL								
204 mm	Enam. brass plated	●	B00590.79.03		25	250	r.	A3
	Nickel plated	●	B00590.79.06		25	250	r.	A3
	Matt chr. Plated	●	B00590.79.34		25	250	r.	A3



25 mm width, square ends

STEEL								
204 mm	Enam. brass plated	●	B00590.78.03		25	250	r.	A3
	Nickel plated	●	B00590.78.06		25	250	r.	A3
STAINLESS STEEL								
204 mm	Satin	●	B04590.78.08	☎	25	250	r.	A3

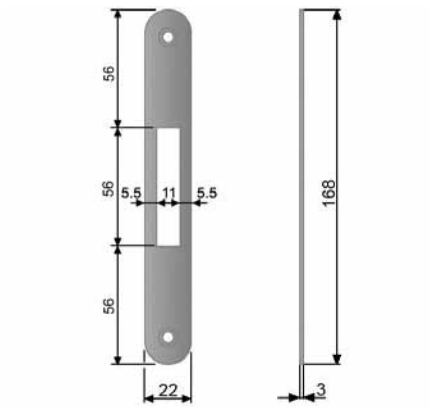
Sicurezza mortice lock - bolt only

Round ends, forend 22x168 mm

STEEL							
Backset 35	Enam. brass plated	B00855.35.03	☎	1	25	10,786	A2
	Light bronze plated	B00855.35.22	☎	1	25	10,178	A2
Backset 40	Enam. brass plated	B00855.40.03	☎	1	25	10,786	A2
	Light bronze plated	B00855.40.22	☎	1	25	10,177	A2
Backset 45	Enam. brass plated	B00855.45.03	☎	1	25	10,786	A2
	Light bronze plated	B00855.45.22	☎	1	25	10,178	A2
Backset 50	Enam. brass plated	B00855.50.03		1	25	10,786	A2
	Light bronze plated	B00855.50.22	☎	1	25	10,177	A2
Backset 60	Enam. brass plated	B00855.60.03	☎	1	25	10,786	A2
	Light bronze plated	B00855.60.22	☎	1	25	10,177	A2
Backset 70	Enam. brass plated	B00855.70.03	☎	1	25	11,685	A2
	Light bronze plated	B00855.70.22	☎	1	25	11,126	A2
BRASS							
Backset 35	Enamelled polished	B00857.35.10	☎	1	25	15,537	A2
Backset 40	Enamelled polished	B00857.40.10	☎	1	25	15,537	A2
Backset 50	Enamelled polished	B00857.50.10	☎	1	25	15,537	A2

Square ends, forend 22x168 mm

STEEL							
Backset 35	Enam. brass plated	B00856.35.03	☎	1	25	10,786	A2
	Nickel plated	B00856.35.06	☎	1	25	12,713	A2
	Light bronze plated	B00856.35.22	☎	1	25	10,178	A2
Backset 40	Enam. brass plated	B00856.40.03	☎	1	25	10,786	A2
	Nickel plated	B00856.40.06	☎	1	25	12,713	A2
	Light bronze plated	B00856.40.22	☎	1	25	10,178	A2
Backset 45	Enam. brass plated	B00856.45.03	☎	1	25	10,786	A2
	Nickel plated	B00856.45.06	☎	1	25	12,713	A2
	Light bronze plated	B00856.45.22	☎	1	25	10,178	A2
Backset 50	Enam. brass plated	B00856.50.03	☎	1	25	10,786	A2
	Nickel plated	B00856.50.06	☎	1	25	12,713	A2
	Light bronze plated	B00856.50.22	☎	1	25	10,178	A2
Backset 60	Enam. brass plated	B00856.60.03	☎	1	25	10,786	A2
	Nickel plated	B00856.60.06	☎	1	25	12,713	A2
	Light bronze plated	B00856.60.22	☎	1	25	10,178	A2
Backset 70	Enam. brass plated	B00856.70.03	☎	1	25	11,685	A2
	Nickel plated	B00856.70.06	☎	1	25	13,612	A2
	Light bronze plated	B00856.70.22	☎	1	25	11,126	A2



Width 22x168 mm, round ends, dead bolt only

STEEL							
	Enam. brass plated	B00590.26.03		50	250	0,818	A2
	Light bronze plated	B00590.26.22	☎	50	250	0,595	A2
	Matt chr. Plated	B00590.26.34		50	250	1,462	A2

Code € DC

Euro72 - round ends, key lock

72 mm centre - 18x235 mm forend

STEEL

Backset 55	Enam. brass plated	B10071.55.03	☎	50	50	5,393	A1
	Bichromated	B10071.55.04	☎	50	50	5,139	A1
	Light bronze plated	B10071.55.22	☎	50	50	4,587	A1

72 mm centre - 20x235 mm forend

STEEL

Backset 55	Enam. brass plated	B10072.55.03	☎	50	50	5,393	A1
	Bichromated	B10072.55.04	☎	50	50	5,139	A1
	Nickel plated	B10072.55.06	☎	50	50	6,678	A1
	Light bronze plated	B10072.55.22	☎	50	50	4,587	A1

72 mm centre - 24x235 mm forend

STEEL

Backset 55	Enam. brass plated	B10073.55.03	☎	50	50	5,393	A1
	Bichromated	B10073.55.04	☎	50	50	5,139	A1
	Light bronze plated	B10073.55.22	☎	50	50	4,587	A1

Euro72 - round ends, bathroom lock

78 mm centre - 18x235 mm forend

STEEL

Backset 55	Enam. brass plated	B10077.55.03	☎	50	50	6,037	A1
	Bichromated	B10077.55.04	☎	50	50	5,778	A1
	Nickel plated	B10077.55.06	☎	50	50	7,321	A1
	Light bronze plated	B10077.55.22	☎	50	50	5,261	A1

78 mm centre - 20x235 mm forend

STEEL

Backset 55	Enam. brass plated	B10078.55.03	☎	50	50	6,037	A1
	Bichromated	B10078.55.04	☎	50	50	5,778	A1
	Light bronze plated	B10078.55.22	☎	50	50	5,261	A1

Euro72 - round ends, cylinder lock

72 mm centre - 18x235 mm forend

STEEL

Backset 55	Enam. brass plated	B10083.55.03	☎	50	50	7,642	A1
	Bichromated	B10083.55.04	☎	50	50	7,384	A1
	Nickel plated	B10083.55.06	☎	50	50	8,926	A1
	Light bronze plated	B10083.55.22	☎	50	50	6,879	A1

72 mm centre - 20x235 mm forend

STEEL

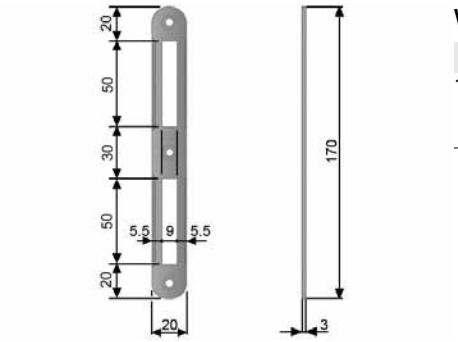
Backset 55	Enam. brass plated	B10084.55.03	☎	50	50	7,642	A1
	Bichromated	B10084.55.04	☎	50	50	7,384	A1
	Light bronze plated	B10084.55.22	☎	50	50	6,879	A1

72 mm centre - 24x235 mm forend

STEEL

Backset 55	Enam. brass plated	B10085.55.03	☎	50	50	7,642	A1
	Bichromated	B10085.55.04	☎	50	50	7,384	A1
	Light bronze plated	B10085.55.22	☎	50	50	6,879	A1

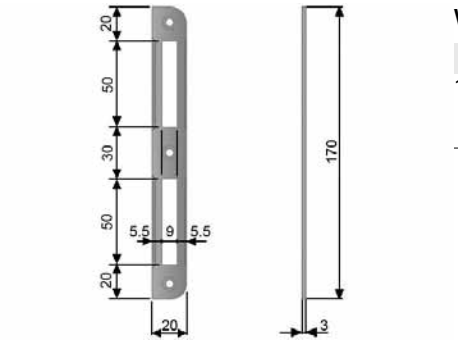
Strikers - Euro 72



Width 20 mm, round ends

STEEL

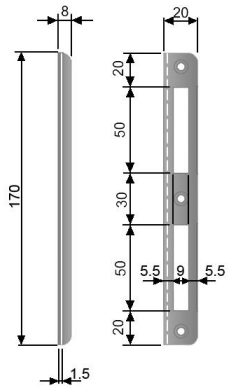
170 mm	Enam. brass plated	B10070.01.03	☎	25	250	0,791	A1
	Bichromated	B10070.01.04	☎	25	250	0,580	A1
	Light bronze plated	B10070.01.22	☎	25	250	0,521	A1



Width 20 mm, round edges

STEEL

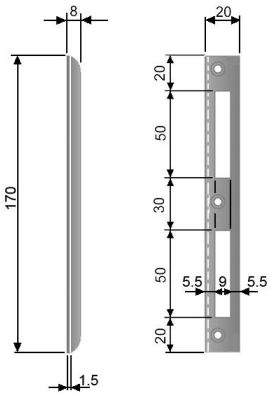
170 mm	Enam. brass plated	B10070.03.03	☎	25	250	0,791	A1
	Bichromated	B10070.03.04	☎	25	250	0,580	A1
	Light bronze plated	B10070.03.22	☎	25	250	0,521	A1



Width 20 mm, radius 6 mm, 8 mm fold

STEEL

170 mm	Enam. brass plated	B10070.15.03	☎	25	250	0,829	A1
	Bichromated	B10070.15.04	☎	25	250	0,631	A1
	Light bronze plated	B10070.15.22	☎	25	250	0,622	A1

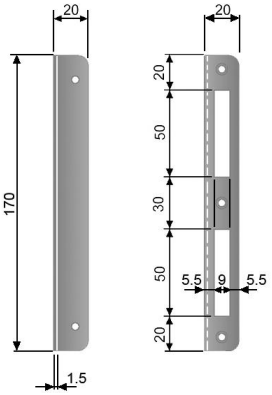


Width 20 mm, radius 10 mm, 8 mm fold

STEEL

170 mm	Enam. brass plated	B10070.23.03	☎	25	250	0,829	A1
	Bichromated	B10070.23.04	☎	25	250	0,631	A1
	Light bronze plated	B10070.23.22	☎	25	250	0,622	A1

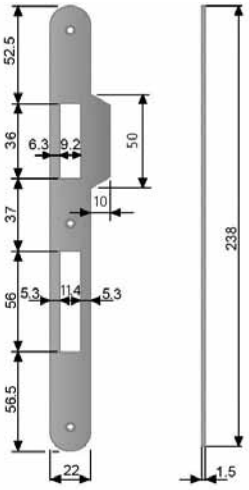
Strikers - Euro 72



Width 20 mm, radius 6 mm, 20 mm fold

STEEL

170 mm	Enam. brass plated	B10070.51.03	☎	25	250	0,961	A1
	Bichromated	B10070.51.04	☎	25	250	0,760	A1
	Light bronze plated	B10070.51.22	☎	25	250	0,757	A1



Width 22 mm, round ends

STEEL

238 mm	Enam. brass plated	B00590.74.03	☎	50	250	0,734	A1
	Nickel plated	B00590.74.06	☎	50	250	0,799	A1

Code € DC

Atene - key lock, square ends

75 mm centre - 24x220 mm forend

STEEL							
Backset 40	Enam. brass plated	B00575.40.03		25	25	5,882	A1
	Nickel plated	B00575.40.06		25	25	7,166	A1
	Matt chr. Plated	B00575.40.34		25	25	8,561	A1
Backset 45	Enam. brass plated	B00575.45.03		25	25	5,882	A1
	Nickel plated	B00575.45.06		25	25	7,166	A1
	Matt chr. Plated	B00575.45.34		25	25	8,561	A1
STAINLESS STEEL							
Backset 40	Satin	B04575.40.08	☎	25	25	17,735	A1
Backset 45	Satin	B04575.45.08	☎	25	25	17,735	A1

75 mm centre - 24x220 mm forend striker without lip, reversible

STEEL							
Backset 40	Enam. brass plated	B00585.40.03		50	50	5,882	A1
	Nickel plated	B00585.40.06		50	50	7,166	A1
	Matt chr. Plated	B00585.40.34	☎	50	50	8,561	A1
Backset 45	Enam. brass plated	B00585.45.03		50	50	5,882	A1
	Nickel plated	B00585.45.06		50	50	7,166	A1
	Matt chr. Plated	B00585.45.34	☎	50	50	8,561	A1

Atene - key lock, round ends

75 mm centre - 24x220 mm forend

STEEL							
Backset 40	Enam. brass plated	B00576.40.03		25	25	6,423	A1
	Nickel plated	B00576.40.06		25	25	7,704	A1
Backset 45	Enam. brass plated	B00576.45.03		25	25	6,423	A1
	Nickel plated	B00576.45.06		25	25	7,704	A1
	Matt chr. Plated	B00576.45.34		25	25	9,101	A1

Code € DC

Accessories

Key for Patent

ZAMAK

Differ 1	Light Bronze Plated	B00502.01.02	25	300	0,643	A1
	Enam. brass plated	B00502.01.03	25	300	0,643	A1
	Nickel plated	B00502.01.06	25	300	0,643	A1
Differ 2	Light Bronze Plated	B00502.02.02	25	300	0,643	A1
	Enam. brass plated	B00502.02.03	25	300	0,643	A1
	Nickel plated	B00502.02.06	25	300	0,643	A1
Differ 3	Light Bronze Plated	B00502.03.02	25	300	0,643	A1
	Enam. brass plated	B00502.03.03	25	300	0,643	A1
	Nickel plated	B00502.03.06	25	300	0,643	A1
Differ 4	Light Bronze Plated	B00502.04.02	25	300	0,643	A1
	Enam. brass plated	B00502.04.03	25	300	0,643	A1
	Nickel plated	B00502.04.06	25	300	0,643	A1
Differ 5	Light Bronze Plated	B00502.05.02	25	300	0,643	A1
	Enam. brass plated	B00502.05.03	25	300	0,643	A1
	Nickel plated	B00502.05.06	25	300	0,643	A1
Differ 6	Light Bronze Plated	B00502.06.02	25	300	0,643	A1
	Enam. brass plated	B00502.06.03	25	300	0,643	A1
	Nickel plated	B00502.06.06	25	300	0,643	A1
Differ 7	Light Bronze Plated	B00502.07.02	25	300	0,643	A1
	Enam. brass plated	B00502.07.03	25	300	0,643	A1
	Nickel plated	B00502.07.06	25	300	0,643	A1
Differ 8	Light Bronze Plated	B00502.08.02	25	300	0,643	A1
	Enam. brass plated	B00502.08.03	25	300	0,643	A1
	Nickel plated	B00502.08.06	25	300	0,643	A1
Differ 9	Light Bronze Plated	B00502.09.02	25	300	0,643	A1
	Enam. brass plated	B00502.09.03	25	300	0,643	A1
	Nickel plated	B00502.09.06	25	300	0,643	A1
Differ 10	Light Bronze Plated	B00502.10.02	25	300	0,643	A1
	Enam. brass plated	B00502.10.03	25	300	0,643	A1
	Nickel plated	B00502.10.06	25	300	0,643	A1
Differ 11	Light Bronze Plated	B00502.11.02	25	300	0,643	A1
	Enam. brass plated	B00502.11.03	25	300	0,643	A1
	Nickel plated	B00502.11.06	25	300	0,643	A1
Differ 12	Light Bronze Plated	B00502.12.02	25	300	0,643	A1
	Enam. brass plated	B00502.12.03	25	300	0,643	A1
	Nickel plated	B00502.12.06	25	300	0,643	A1
25 mixed Keys 6 differs	Light Bronze Plated	B00502.21.02 ☎	1	1	96,287	A1
	Enam. brass plated	B00502.21.03 ☎	1	1	96,287	A1
	Nickel plated	B00502.21.06 ☎	1	1	96,287	A1

Skeleton key (passe-partout) for Patent

ZAMAK

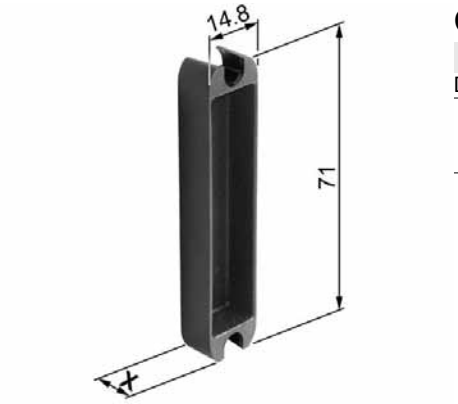
	Light Bronze Plated	B00503.00.02	25	300	0,967	A1
	Enam. brass plated	B00503.00.03	25	300	0,967	A1
	Nickel plated	B00503.00.06	25	300	0,967	A1

Covering tray for striker - 38 mm hole

ABS

Depth	x= 10 mm	Black	B01060.11.93	50	500	0,246	A1
Depth	x= 20 mm	Black	B01060.21.93	50	250	0,246	A1

Accessories



Covering tray for striker - 57 mm hole

ABS

Depth	x= 10 mm		Black		B01060.12.93	50	500	0,246 A1
			Beige	●	B01060.22.14	50	250	0,246 A1
			Gray RAL 7036	●	B01060.22.78	50	250	0,246 A1
			Black		B01060.22.93	50	250	0,246 A1

Key holder

NYLON

	Red for rh locks	B00502.14.92	500	2000	0,120	A1
	Blue for lh locks	B00502.14.95	500	2000	0,120	A1

Hub/spindle adapter from 8 mm to 6 mm

STEEL

		B00502.15.01	200	2000	0,246	A1

Hub/spindle adapter from 8 mm to 7 mm

STEEL

		B00502.15.03	200	2000	0,246	A1

Hub/spindle adapter from 9 mm to 8 mm

STEEL

		B00502.15.02	200	2000	0,246	A1

Scivola kits tables

ROUND SHAPE HANDLE KITS

KIT SCIVOLA TT	KIT SCIVOLA T	KIT SCIVOLA TRE	TT / T / TRE	(**)			(***)	(***)				(***)	4x20
A	A	A	1		1		1	1					4
B	B		1	1	1	1	1		2				4
E	E				1							2	
E Venti5	E Venti5				1							2	
G	G	G			1				2				
M	M	M	1(*)	1	1					2			4
P	P	P	1		1	1	1						4
Q	Q	Q			1		1	1					
Q Venti5	Q Venti5	Q Venti5			1		1	1					
S	S				1	1	1		2				
		K			1						2		

SQUARE SHAPE HANDLE KITS

KIT SCIVOLA T	KIT SCIVOLA TRE	T / TRE	(**)								4x20
A	A	1		1	1	1					4
E				1						2	
G	G			1			2				
M	M	1(*)	1	1				2			4
Q	Q			1	1	1					
	K			1					2		

OVAL SHAPE HANDLE KITS

KIT SCIVOLA TT	KIT SCIVOLA T	TT / T	(**)	8x32 8x37										3x16	4x20
C	C	1		1+1	1	1	1					2	4	4
D	D	1	1	1+1	1			2				2	4	4
F					1				2			2	4	
H	H				1					2		2	4	
N	N	1(*)	1		1						2	2	4	4
R	R			1+1	1	1	1						4	
T	T			1+1	1			2				2	4	
V				1+1	1	2						2	4	

(*) Lock with key only.
(**) Kits with key hole can be supplied with reduced neck key (525 version).
(***) These products are used only for Scivola **E** Venti5 and **Q** Venti5 round shape kits.

All the Scivola locks are suitable for the current handles, even if they are not included in the kit.

Code € DC

Scivola TT - kits with lock - round brass handles

Kit A - knob/button, 40-48 mm door thickness

Backset 50	Enam. brass plated	B02914.50.03	1	1	35,091	A3
	Nickel plated	B02914.50.06	1	1	38,026	A3
	Antique brass plated	B02914.50.12	1	1	41,157	A3
	Light bronze plated	B02914.50.22	1	1	44,037	A3
	Matt brass plated	B02914.50.23	1	1	38,859	A3
	Matt chr. Plated	B02914.50.34	1	1	38,859	A3
	Stainless Steel	B02914.50.36 ☎	1	1	38,859	A3

Kit B - knob/knob with key, 38-48 mm door thickness

Backset 50	Enam. brass plated	B02918.50.03	1	1	48,048	A3
	Nickel plated	B02918.50.06	1	1	50,983	A3
	Antique brass plated	B02918.50.12	1	1	58,006	A3
	Light bronze plated	B02918.50.22	1	1	57,899	A3
	Matt brass plated	B02918.50.23	1	1	51,836	A3
	Matt chr. Plated	B02918.50.34	1	1	51,836	A3

Kit M - key only, 38-48 mm door thickness

Backset 50	Enam. brass plated	B02921.50.03	1	1	28,876	A3
	Nickel plated	B02921.50.06	1	1	31,813	A3
	Light bronze plated	B02921.50.22	1	1	37,386	A3
	Matt brass plated	B02921.50.23	1	1	32,665	A3
	Matt chr. Plated	B02921.50.34	1	1	32,665	A3

Kit P - knob/knob without key, 38-48 door thickness

Backset 50	Enam. brass plated	B02916.50.03	1	1	35,847	A3
	Nickel plated	B02916.50.06	1	1	38,783	A3
	Light bronze plated	B02916.50.22	1	1	44,845	A3
	Matt brass plated	B02916.50.23	1	1	39,637	A3
	Matt chr. Plated	B02916.50.34	1	1	39,637	A3

Code € DC

Scivola TT - kits with lock - oval brass handles

Kit C - pendant/button, 38-47 mm door thickness

Backset 50	Enam. brass plated	B02923.50.03	1	1	51,856	A3
	Nickel plated	B02923.50.06	1	1	54,559	A3
	Antique brass plated	B02923.50.12	1	1	57,157	A3
	Light bronze plated	B02923.50.22	1	1	61,160	A3
	Matt brass plated	B02923.50.23	1	1	55,171	A3
	Matt chr. Plated	B02923.50.34	1	1	55,171	A3

Kit D - pendant/pendant with key, 38-47 mm door thickness

Backset 50	Enam. brass plated	B02925.50.03	1	1	52,918	A3
	Nickel plated	B02925.50.06	1	1	55,618	A3
	Antique brass plated	B02925.50.12 ☎	1	1	58,219	A3
	Light bronze plated	B02925.50.22	1	1	62,294	A3
	Matt brass plated	B02925.50.23 ☎	1	1	56,230	A3
	Matt chr. Plated	B02925.50.34	1	1	56,230	A3

Kit N - key only, 38-47 door thickness

Backset 50	Enam. brass plated	B02928.50.03	1	1	30,192	A3
	Nickel plated	B02928.50.06	1	1	32,892	A3
	Light bronze plated	B02928.50.22	1	1	37,976	A3
	Matt brass plated	B02928.50.23 ☎	1	1	33,505	A3
	Matt chr. Plated	B02928.50.34	1	1	33,505	A3

Code € DC

Scivola T - kits with lock - round steel handles

Kit A - knob/button, 40-48 mm door thickness

Backset 50	Light Bronze Plated	B03934.50.02	1	1	29,879	A3
	Enam. brass plated	B03934.50.03	1	1	25,717	A3
	Nickel plated	B03934.50.06	1	1	27,300	A3
	Matt brass plated	B03934.50.23	1	1	27,690	A3
	Matt chr. Plated	B03934.50.34	1	1	27,690	A3

Kit B - knob/knob with key, 38-48 mm door thickness

Backset 50	Light Bronze Plated	B03938.50.02	1	1	41,034	A3
	Enam. brass plated	B03938.50.03	1	1	36,474	A3
	Nickel plated	B03938.50.06 ☎	1	1	39,163	A3
	Matt brass plated	B03938.50.23 ☎	1	1	40,185	A3
	Matt chr. Plated	B03938.50.34	1	1	40,185	A3

Kit M - key only, 38-48 mm door thickness

Backset 50	Light Bronze Plated	B03941.50.02	1	1	27,079	A3
	Enam. brass plated	B03941.50.03	1	1	22,558	A3
	Nickel plated	B03941.50.06	1	1	25,018	A3
	Matt brass plated	B03941.50.23 ☎	1	1	25,595	A3
	Matt chr. Plated	B03941.50.34	1	1	25,595	A3

Code € DC

Scivola T - kits with lock - square brass handles

Kit A - knob/button, 40-48 mm door thickness

Backset 50	Enam. brass plated	B03961.50.03	☎	1	1	41,961	A3
	Matt chr. Plated	B03961.50.34	☎	1	1	48,187	A3

Kit M - key only, 38-48 mm door thickness

Backset 50	Enam. brass plated	B03962.50.03	☎	1	1	34,266	A3
	Matt chr. Plated	B03962.50.34	☎	1	1	39,167	A3

Scivola T - kits with lock - oval brass handles

Kit C - pendant/button, 38-47 mm door thickness

Backset 50	Light Bronze Plated	B03923.50.02		1	1	57,157	A3
	Enam. brass plated	B03923.50.03		1	1	51,856	A3
	Nickel plated	B03923.50.06		1	1	54,559	A3
	Matt brass plated	B03923.50.23		1	1	55,171	A3
	Matt chr. Plated	B03923.50.34		1	1	55,171	A3

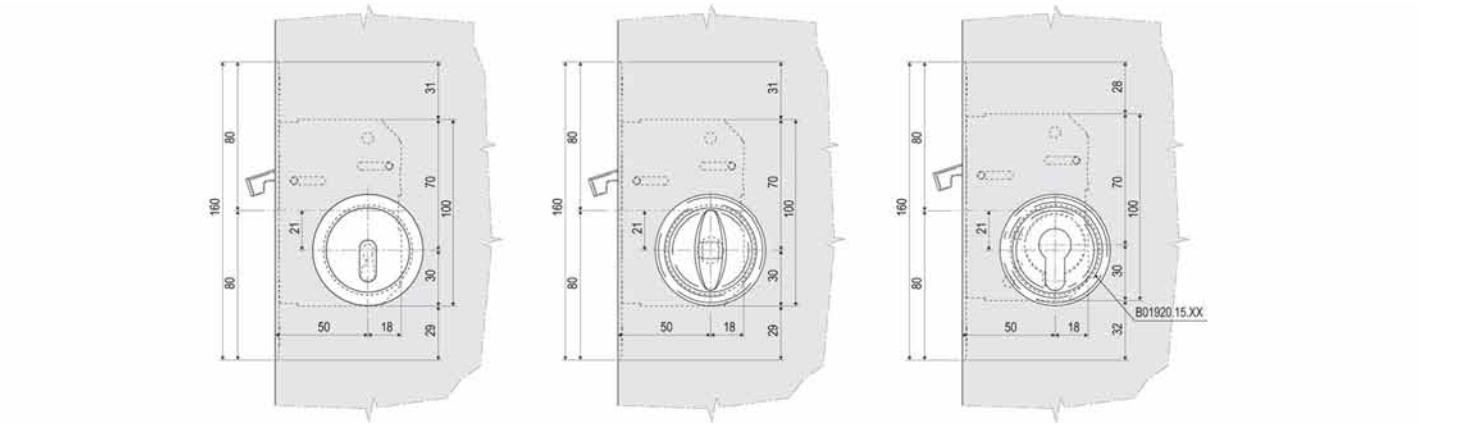
Kit D - pendant/pendant with key, 38-47 mm door thickness

Backset 50	Light Bronze Plated	B03925.50.02	☎	1	1	58,219	A3
	Enam. brass plated	B03925.50.03		1	1	52,918	A3
	Nickel plated	B03925.50.06		1	1	55,618	A3
	Matt brass plated	B03925.50.23	☎	1	1	56,230	A3
	Matt chr. Plated	B03925.50.34		1	1	56,230	A3

Kit N - key only, 38-47 mm door thickness

Backset 50	Light Bronze Plated	B03928.50.02		1	1	35,492	A3
	Enam. brass plated	B03928.50.03		1	1	30,192	A3
	Nickel plated	B03928.50.06		1	1	32,892	A3
	Matt brass plated	B03928.50.23	☎	1	1	33,505	A3
	Matt chr. Plated	B03928.50.34		1	1	33,505	A3

Scivola Tre - Three closures, just one drill



Scivola Tre - kits with lock - round steel handles

Kit A - knob/button, 40-48 mm door thickness

Backset 50	Light Bronze Plated	B04934.50.02	1	1	29,879	A3
	Enam. brass plated	B04934.50.03	1	1	25,717	A3
	Nickel plated	B04934.50.06	1	1	27,300	A3
	Matt chr. Plated	B04934.50.34	1	1	27,690	A3

Kit M - key only, 40-48 mm door thickness

Backset 50	Light Bronze Plated	B04941.50.02	☎	1	1	27,079	A3
	Enam. brass plated	B04941.50.03	☎	1	1	22,558	A3
	Nickel plated	B04941.50.06	☎	1	1	25,018	A3
	Matt chr. Plated	B04941.50.34	☎	1	1	25,595	A3

Kit M - key only, 40 mm door thickness with short key

Backset 50	Light Bronze Plated	B04943.50.02	☎	1	1	27,079	A3
	Enam. brass plated	B04943.50.03	☎	1	1	22,558	A3
	Nickel plated	B04943.50.06	☎	1	1	25,018	A3
	Matt chr. Plated	B04943.50.34	☎	1	1	25,595	A3

Code € DC

Scivola Tre - kits with lock - square brass handles

Kit A - knob/button, 40-48 mm door thickness

Backset 50	Enam. brass plated	B04961.50.03	☎	1	1	43,727	A3
	Matt chr. Plated	B04961.50.34	☎	1	1	49,951	A3

Kit M - key only, 40-48 mm door thickness

Backset 50	Enam. brass plated	B04962.50.03	☎	1	1	34,266	A3
	Matt chr. Plated	B04962.50.34	☎	1	1	39,168	A3

Kit M - key only, 40 mm door thickness with short key

Backset 50	Enam. brass plated	B04963.50.03	☎	1	1	34,266	A3
	Matt chr. Plated	B04963.50.34	☎	1	1	39,168	A3

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www.agb.it/en/venti5

Scivola - kits without lock - round handles

Kit Q Venti5 - knob/button, 39-44 mm door thickness - ø 25 mm

Enam. brass plated	B02120.22.03	1	25	23,941	A3
Satin chromium	B02120.22.32	1	25	27,581	A3

NB: usable as a cam for locks with 8 mm bathroom lock

Kit E Venti5 - round pulls and finger pull - ø 25 mm

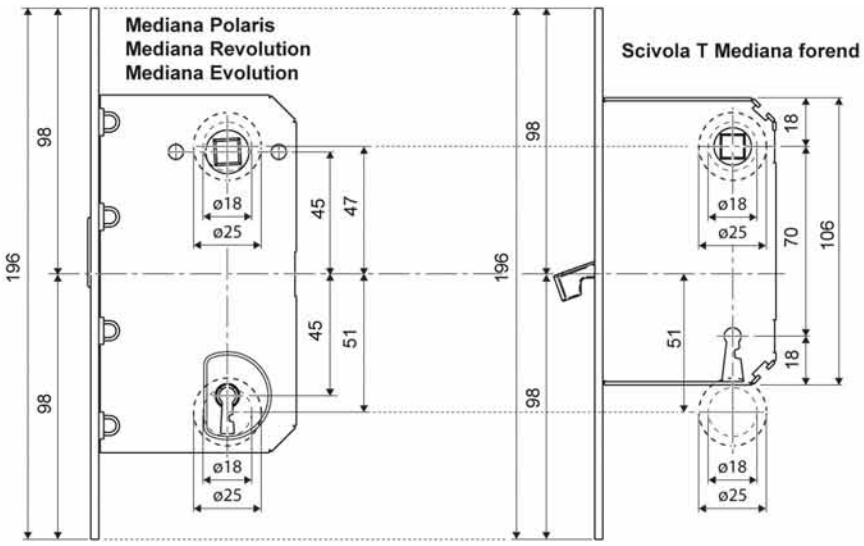
Enam. brass plated	B01920.20.03	1	25	12,996	A3
Satin chromium	B01920.20.32	1	25	15,076	A3

Round pull - ø 25 mm

Enam. brass plated	B01910.60.03	10	10	4,610	A3
Satin chromium	B01910.60.32	10	10	5,368	A3

NB: the code corresponds to only one round pull

Venti5 - one drilling, many solutions



Scivola - kits without lock - round brass handles

Round pull, ø 34 mm

	Light Bronze Plated	B01910.40.02	☎	10	10	5,145	A3
	Brass satin	B01910.40.08	☎	10	10	5,053	A3
	Enamelled polished	B01910.40.10		10	10	4,864	A3
	Chromium plated	B01910.40.30	☎	10	10	5,668	A3
	Satin chromium	B01910.40.32		10	10	5,668	A3

NB: the code corresponds to only one round pull

Kit E - round pulls and finger pull - ø 48 mm

	Light Bronze Plated	B01920.00.02		1	20	18,569	A3
	Enamelled polished	B01920.00.10		1	20	16,865	A3
	Brass satin	B01920.00.08		1	20	17,430	A3
	Antique brass	B01920.00.12		1	20	18,569	A3
	Chromium plated	B01920.00.30		1	20	19,707	A3
	Satin chromium	B01920.00.32		1	20	19,707	A3
	Stainless steel	B01920.00.36	☎	1	20	19,707	A3

Kit G rounds with key - ø 48 mm

	Light Bronze Plated	B01920.01.02		1	20	18,569	A3
	Brass satin	B01920.01.08	☎	1	20	17,430	A3
	Enamelled polished	B01920.01.10		1	20	16,865	A3
	Antique brass	B01920.01.12	☎	1	20	18,569	A3
	Chromium plated	B01920.01.30		1	20	19,707	A3
	Satin chromium	B01920.01.32		1	20	19,707	A3

NB: finish 32 must be coupled with lock finish 34

Escutcheons kit with cylinder - ø 48 mm

	Enamelled polished	B01920.03.10		1	20	21,388	A3
	Chromium plated	B01920.03.30	☎	1	20	24,230	A3
	Satin chromium	B01920.03.32		1	20	24,230	A3

NB: finish 32 must be coupled with lock finish 34

NB: it does not allow the interchangeability between Scivola Tre key, bathroom and cylinder holes (use B01920.15.xx)

Scivola - kits without lock - round brass handles

Kit Q - knob/button + finger pull, 30-38 mm door thickness

Enamelled polished	B02120.02.10	☎	1	20	27,171	A3
Chromium plated	B02120.02.30	☎	1	20	31,338	A3
Satin chromium	B02120.02.32	☎	1	20	31,338	A3
Stainless Steel	B02120.02.36	☎	1	20	31,338	A3

NB: finish 32 must be coupled with lock finish 34

Kit Q - knob/button + finger pull, 40-48 mm door thickness

Light Bronze Plated	B01920.02.02		1	20	30,204	A3
Brass satin	B01920.02.08		1	20	29,063	A3
Enamelled polished	B01920.02.10		1	20	27,171	A3
Antique brass	B01920.02.12		1	20	29,771	A3
Chromium plated	B01920.02.30		1	20	31,338	A3
Satin chromium	B01920.02.32		1	20	31,338	A3
Stainless Steel	B01920.02.36		1	20	31,338	A3

NB: finish 32 must be coupled with lock finish 34

Kit Q - knob/button + finger pull, 45-53 mm door thickness

Light Bronze Plated	B02020.02.02		1	1	31,713	A3
Satin	B02020.02.08	☎	1	1	30,516	A3
Enamelled polished	B02020.02.10		1	1	27,431	A3
Chromium plated	B02020.02.30	☎	1	1	40,244	A3
Satin chromium	B02020.02.32		1	1	32,906	A3

NB: finish 32 must be coupled with lock finish 34

Kit S - knob/knob with key, 43-53 mm door thickness

Light Bronze Plated	B02020.03.02		1	1	47,229	A3
Satin	B02020.03.08	☎	1	1	44,845	A3
Enamelled polished	B02020.03.10	☎	1	1	40,944	A3
Chromium plated	B02020.03.30	☎	1	1	49,616	A3
Satin chromium	B02020.03.32	☎	1	1	49,616	A3

NB: finish 32 must be coupled with lock finish 34

Duetto handle kit, ø 48 mm Active-Active, 38-48 mm door thickness

Light Bronze Plated	B02901.00.02		1	1	33,538	A3
Satin	B02901.00.08		1	1	32,775	A3
Enamelled polished	B02901.00.10		1	1	31,125	A3
Chromium plated	B02901.00.30		1	1	30,995	A3
Satin chromium	B02901.00.32		1	1	35,095	A3

NB: finish 32 must be coupled with lock finish 34

Duetto handle kit, ø 48 mm Active-Passive, 38-48 mm door thickness

Light Bronze Plated	B02900.00.02		1	1	35,968	A3
Satin	B02900.00.08		1	1	36,137	A3
Enamelled polished	B02900.00.10		1	1	33,597	A3
Chromium plated	B02900.00.30		1	1	33,984	A3
Satin chromium	B02900.00.32		1	1	37,567	A3

NB: finish 32 must be coupled with lock finish 34

Code € DC

Scivola - kits without lock - square brass handles

Kit E - square pulls and finger pull - ø 48 mm

Enamelled polished	B01930.00.10	☎	1	20	21,430	A3
Chromium plated	B01930.00.30	☎	1	20	24,272	A3
Satin chromium	B01930.00.32	☎	1	20	24,272	A3

Kit G - rounds with key - ø 48 mm

Enamelled polished	B01930.01.10	☎	1	20	22,276	A3
Chromium plated	B01930.01.30	☎	1	20	25,119	A3
Satin chromium	B01930.01.32	☎	1	20	25,119	A3

NB: finish 32 must be coupled with lock finish 34

Kit Q - knob/button + finger pull, 40-48 mm door thickness

Enamelled polished	B01930.02.10	☎	1	20	31,735	A3
Chromium plated	B01930.02.30	☎	1	20	35,902	A3
Satin chromium	B01930.02.32	☎	1	20	35,902	A3

NB: finish 32 must be coupled with lock finish 34

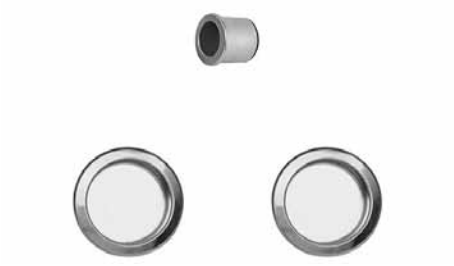
Kit K with cylinder for Scivola Tre - ø 48 mm

Enamelled polished	B01930.05.10	☎	1	20	26,102	A3
Chromium plated	B01930.05.30	☎	1	20	28,944	A3
Satin chromium	B01930.05.32	☎	1	20	28,944	A3

NB: finish 32 must be coupled with lock finish 34

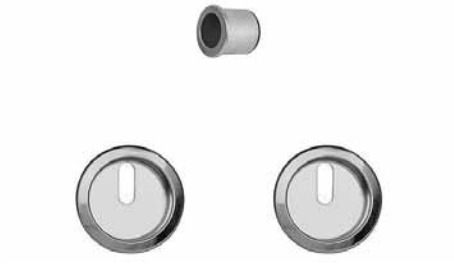
Code € DC

Scivola - kits without lock - round steel handles



Kit E - round pulls and finger pull - ø 48 mm

Light Bronze Plated		B01920.10.02		1	20	13,144	A3
Enam. brass plated		B01920.10.03		1	20	11,938	A3
Matt brass plated		B01920.10.23	☎	1	20	13,797	A3
Chromium plated		B01920.10.30	☎	1	20	12,892	A3
Satin chromium		B01920.10.32		1	20	13,797	A3



Kit G - rounds with key - ø 48 mm

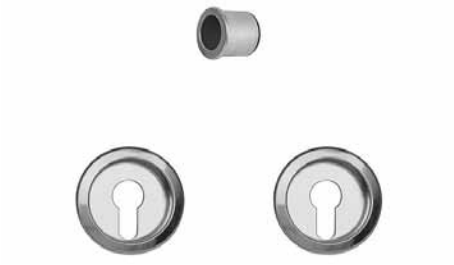
Light Bronze Plated	●	B01920.11.03		1	20	11,938	A3
Satin chromium	●	B01920.11.32		1	20	13,797	A3

NB: finish 32 must be coupled with lock finish 34

Kit Q - knob/button + finger pull, 40-48 mm door thickness

Enam. brass plated		B01920.12.03		1	20	15,494	A3
Satin chromium		B01920.12.32		1	20	16,503	A3

NB: finish 32 must be coupled with lock finish 34



Scivola Tre escutcheons kit with cylinder - ø 48 mm

Light Bronze Plated		B01920.15.02	☎	1	20	18,434	A3
Enam. brass plated		B01920.15.03	☎	1	20	17,229	A3
Chromium plated		B01920.15.30	☎	1	20	18,183	A3
Satin chromium		B01920.15.32	☎	1	20	19,087	A3

NB: finish 32 must be coupled with lock finish 34

Scivola - kits without lock - oval brass handles

Kit F - oval and finger pulls

Light Bronze Plated	B01927.00.02		1	20	24,385	A3
Brass satin	B01927.00.08		1	20	23,725	A3
Enamelled polished	B01927.00.10		1	20	21,736	A3
Antique brass	B01927.00.12		1	20	24,385	A3
Chromium plated	B01927.00.30		1	20	25,711	A3
Satin chromium	B01927.00.32		1	20	25,711	A3

Kit H - oval escutcheons and finger pull

Light Bronze Plated	B01927.01.02		1	20	24,385	A3
Brass satin	B01927.01.08	☎	1	20	23,725	A3
Enamelled polished	B01927.01.10		1	20	21,736	A3
Antique brass	B01927.01.12		1	20	24,385	A3
Chromium plated	B01927.01.30		1	20	25,711	A3
Satin chromium	B01927.01.32		1	20	25,711	A3

NB: finish 32 must be coupled with lock finish 34

Kit R - pendant/button, 38-47 mm door thickness

Light Bronze Plated	B01927.02.02	☎	1	1	49,592	A3
Brass satin	B01927.02.08	☎	1	1	47,443	A3
Enamelled polished	B01927.02.10		1	1	45,454	A3
Chromium plated	B01927.02.30	☎	1	1	49,963	A3
Satin chromium	B01927.02.32		1	1	49,963	A3

NB: finish 32 must be coupled with lock finish 34

Kit T - pendant/pendant with key, 38-47 mm door thickness

Light Bronze Plated	B01927.03.02	☎	1	1	49,592	A3
Satin	B01927.03.08	☎	1	1	45,454	A3
Enamelled polished	B01927.03.10		1	1	45,454	A3
Chromium plated	B01927.03.30	☎	1	1	49,963	A3
Satin chromium	B01927.03.32		1	1	49,963	A3

NB: finish 32 must be coupled with lock finish 34

Kit V - pendant/pendant, 38-47 mm door thickness

Light Bronze Plated	B01927.04.02	☎	1	1	49,592	A3
Enamelled polished	B01927.04.10	☎	1	1	45,454	A3
Satin chromium	B01927.04.32	☎	1	1	49,963	A3

NB: finish 32 must be coupled with lock finish 34

Sliding doors, Scivola - locks only

Scivola TT, 16x168 mm forend, hub and key

STEEL

Backset 50	Enam. brass plated	B06771.50.03	10	10	11,992	A3
	Nickel plated	B06771.50.06	10	10	14,501	A3
	Antique brass plated	B06771.50.12	10	10	14,893	A3
	Light bronze plated	B06771.50.22	10	10	12,138	A3
	Matt brass plated	B06771.50.23	10	10	15,231	A3
	Matt chr. Plated	B06771.50.34	10	10	14,050	A3

Scivola TT, 16x168 mm forend, key only

STEEL

Backset 50	Enam. brass plated	B08771.50.03	10	10	11,992	A3
	Nickel plated	B08771.50.06	10	10	14,501	A3
	Antique brass plated	B08771.50.12	10	10	14,893	A3
	Light bronze plated	B08771.50.22	10	10	11,910	A3
	Matt brass plated	B08771.50.23	10	10	15,231	A3
	Matt chr. Plated	B08771.50.34	10	10	14,050	A3

Sliding doors, Scivola - locks only

Scivola T, 16x168 mm forend, hub and key

STEEL

Backset 50	Light Bronze Plated	B08901.50.02	10	10	11,343	A3
	Enam. brass plated	B08901.50.03	10	10	11,992	A3
	Nickel plated	B08901.50.06	10	10	14,501	A3
	Antique brass plated	B08901.50.12	10	10	14,893	A3
	Matt brass plated	B08901.50.23	10	10	15,231	A3
	Matt chr. Plated	B08901.50.34	10	10	14,050	A3

NB: the interchangeability with Scivola is guaranteed using the B00700.09.xx striker

Scivola T, 16x168 mm forend, key only

STEEL

Backset 50	Light Bronze Plated	B08905.50.02	10	10	11,343	A3
	Enam. brass plated	B08905.50.03	10	10	11,992	A3
	Nickel plated	B08905.50.06	10	10	14,501	A3
	Antique brass plated	B08905.50.12	10	10	14,893	A3
	Matt brass plated	B08905.50.23	10	10	15,231	A3
	Matt chr. Plated	B08905.50.34	10	10	14,050	A3

NB: the interchangeability with Scivola is guaranteed using the B00700.09.xx striker

Scivola T with 18x196 mm Mediana forend, hub and key

STEEL

Backset 50	Light Bronze Plated	B08902.50.02 ☎	25	25	9,578	A3
	Enam. brass plated	B08902.50.03	25	25	10,227	A3
	Nickel plated	B08902.50.06	25	25	12,736	A3
	Matt brass plated	B08902.50.23 ☎	25	25	13,468	A3
	Matt chr. Plated	B08902.50.34	25	25	12,286	A3

NB: the interchangeability with Scivola is guaranteed using the B00700.09.xx striker

Scivola T with 18x196 mm Mediana forend, key only

STEEL

Backset 50	Light Bronze Plated	B08906.50.02	25	25	11,343	A3
	Enam. brass plated	B08906.50.03	25	25	11,992	A3
	Nickel plated	B08906.50.06	25	25	14,501	A3
	Matt brass plated	B08906.50.23 ☎	25	25	15,231	A3
	Matt chr. Plated	B08906.50.34	25	25	14,050	A3

NB: the interchangeability with Scivola is guaranteed using the B00700.09.xx striker

Code € DC

Sliding doors, Scivola - locks only

Scivola Tre, 16x160 forend - key lock

STEEL

Backset 35	Enam. brass plated	B08920.35.03	☎	10	10	12,521	A3
	Matt chr. Plated	B08920.35.34	☎	10	10	14,578	A3
Backset 50	Light Bronze Plated	B08920.50.02		10	10	11,343	A3
	Enam. brass plated	B08920.50.03		10	10	11,992	A3
	Nickel plated	B08920.50.06		10	10	14,501	A3
	Matt chr. Plated	B08920.50.34		10	10	14,050	A3

Scivola Tre, 16x160 forend - key lock with short key

STEEL

Backset 50	Light Bronze Plated	B08923.50.02	☎	10	10	11,343	A3
	Enam. brass plated	B08923.50.03	☎	10	10	11,992	A3
	Nickel plated	B08923.50.06	☎	10	10	14,501	A3
	Matt chr. Plated	B08923.50.34	☎	10	10	14,050	A3

Scivola Tre, 16x160 forend - 8 mm bathroom lock

STEEL

Backset 35	Enam. brass plated	B08921.35.03	☎	10	10	12,521	A3
	Matt chr. Plated	B08921.35.34	☎	10	10	14,578	A3
Backset 50	Light Bronze Plated	B08921.50.02		10	10	9,578	A3
	Enam. brass plated	B08921.50.03		10	10	10,227	A3
	Nickel plated	B08921.50.06		10	10	12,736	A3
	Matt chr. Plated	B08921.50.34		10	10	12,286	A3

Scivola Tre, 16x160 forend - cylinder lock

STEEL

Backset 35	Enam. brass plated	●	B08922.35.03	☎	10	10	r.	A3
	Matt chr. Plated	●	B08922.35.34	☎	10	10	14,413	A3
Backset 50	Light Bronze Plated		B08922.50.02		10	10	11,350	A3
	Enam. brass plated		B08922.50.03		10	10	12,040	A3
	Nickel plated		B08922.50.06		10	10	14,574	A3
	Matt chr. Plated		B08922.50.34		10	10	13,884	A3

Sliding doors mod. 701

Round ends, key lock - 22x168 mm forend

STEEL

Backset 30	Enam. brass plated	B00701.30.03		1	25	10,697	A3
	Light bronze plated	B00701.30.22	☎	1	25	10,551	A3
Backset 35	Enam. brass plated	B00701.35.03		1	25	10,697	A3
	Light bronze plated	B00701.35.22	☎	1	25	10,551	A3
	Matt chr. Plated	B00701.35.34		1	25	13,403	A3
Backset 40	Enam. brass plated	B00701.40.03		1	25	10,697	A3
	Light bronze plated	B00701.40.22	☎	1	25	10,551	A3
	Matt chr. Plated	B00701.40.34		1	25	13,403	A3
Backset 45	Enam. brass plated	B00701.45.03		1	25	10,697	A3
	Light bronze plated	B00701.45.22	☎	1	25	10,551	A3
Backset 50	Enam. brass plated	B00701.50.03		1	25	10,697	A3
	Nickel plated	B00701.50.06		1	25	11,992	A3
	Light bronze plated	B00701.50.22		1	25	10,551	A3
	Matt chr. Plated	B00701.50.34		1	25	13,403	A3
Backset 60	Enam. brass plated	B00701.60.03		1	25	10,697	A3
	Light bronze plated	B00701.60.22	☎	1	25	10,551	A3
	Matt chr. Plated	B00701.60.34	☎	1	25	13,403	A3

Round ends, bathroom lock - 22x168 mm forend

STEEL

Backset 30	Enam. brass plated	B00703.30.03		1	25	10,697	A3
	Light bronze plated	B00703.30.22	☎	1	25	10,551	A3
Backset 35	Enam. brass plated	B00703.35.03		1	25	10,697	A3
	Light bronze plated	B00703.35.22	☎	1	25	10,551	A3
	Matt chr. Plated	B00703.35.34		1	25	13,403	A3
Backset 40	Enam. brass plated	B00703.40.03		1	25	10,697	A3
	Light bronze plated	B00703.40.22	☎	1	25	10,551	A3
	Matt chr. Plated	B00703.40.34		1	25	13,403	A3
Backset 45	Enam. brass plated	B00703.45.03		1	25	10,697	A3
	Light bronze plated	B00703.45.22	☎	1	25	10,551	A3
Backset 50	Enam. brass plated	B00703.50.03		1	25	10,697	A3
	Nickel plated	B00703.50.06		1	25	11,992	A3
	Light bronze plated	B00703.50.22		1	25	10,551	A3
	Matt chr. Plated	B00703.50.34		1	25	13,403	A3
Backset 60	Enam. brass plated	B00703.60.03		1	25	10,697	A3
	Light bronze plated	B00703.60.22	☎	1	25	10,551	A3
	Matt chr. Plated	B00703.60.34		1	25	13,403	A3

Round ends, cylinder lock - 22x168 mm forend

STEEL

Backset 30	Enam. brass plated	B00702.30.03		1	25	10,697	A3
	Light bronze plated	B00702.30.22	☎	1	25	10,551	A3
Backset 35	Enam. brass plated	B00702.35.03		1	25	10,697	A3
	Light bronze plated	B00702.35.22	☎	1	25	10,551	A3
Backset 40	Enam. brass plated	B00702.40.03		1	25	10,697	A3
	Light bronze plated	B00702.40.22	☎	1	25	10,551	A3
Backset 45	Enam. brass plated	B00702.45.03		1	25	10,697	A3
	Light bronze plated	B00702.45.22	☎	1	25	10,551	A3
Backset 50	Enam. brass plated	B00702.50.03		1	25	10,697	A3
	Nickel plated	B00702.50.06		1	25	11,992	A3
	Light bronze plated	B00702.50.22		1	25	10,551	A3
	Matt chr. Plated	B00702.50.34		1	25	13,403	A3
Backset 60	Enam. brass plated	B00702.60.03		1	25	10,697	A3
	Light bronze plated	B00702.60.22	☎	1	25	10,551	A3
	Matt chr. Plated	B00702.60.34	☎	1	25	13,403	A3

Code € DC

Sliding doors mod. 701

Square ends, key lock - 22x168 mm forend

STEEL

Backset 30	Enam. brass plated	B00704.30.03		1	25	10,697	A3
	Light bronze plated	B00704.30.22	☎	1	25	10,551	A3
Backset 35	Enam. brass plated	B00704.35.03		1	25	10,697	A3
	Light bronze plated	B00704.35.22	☎	1	25	10,551	A3
Backset 40	Enam. brass plated	B00704.40.03		1	25	10,697	A3
	Light bronze plated	B00704.40.22	☎	1	25	10,551	A3
Backset 45	Enam. brass plated	B00704.45.03		1	25	10,697	A3
	Light bronze plated	B00704.45.22	☎	1	25	10,551	A3
Backset 50	Enam. brass plated	B00704.50.03		1	25	10,697	A3
	Nickel plated	B00704.50.06		1	25	11,992	A3
	Light bronze plated	B00704.50.22		1	25	10,551	A3
Backset 60	Enam. brass plated	B00704.60.03		1	25	10,697	A3
	Light bronze plated	B00704.60.22	☎	1	25	10,551	A3

Square ends, bathroom doors - 22x168 mm forend

STEEL

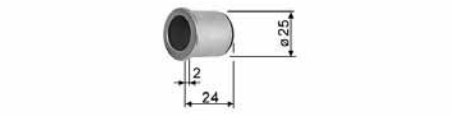
Backset 30	Enam. brass plated	B00706.30.03		1	25	10,697	A3
	Light bronze plated	B00706.30.22	☎	1	25	10,551	A3
Backset 35	Enam. brass plated	B00706.35.03		1	25	10,697	A3
	Light bronze plated	B00706.35.22	☎	1	25	10,551	A3
Backset 40	Enam. brass plated	B00706.40.03		1	25	10,697	A3
	Nickel plated	B00706.40.06		1	25	11,992	A3
	Light bronze plated	B00706.40.22	☎	1	25	10,551	A3
Backset 45	Enam. brass plated	B00706.45.03		1	25	10,697	A3
	Light bronze plated	B00706.45.22	☎	1	25	10,551	A3
Backset 50	Enam. brass plated	B00706.50.03		1	25	10,697	A3
	Nickel plated	B00706.50.06		1	25	11,992	A3
	Light bronze plated	B00706.50.22		1	25	10,551	A3
Backset 60	Enam. brass plated	B00706.60.03		1	25	10,697	A3
	Nickel plated	B00706.60.06		1	25	11,992	A3
	Light bronze plated	B00706.60.22	☎	1	25	10,551	A3

Square ends, cylinder lock - 22x168 mm forend

STEEL

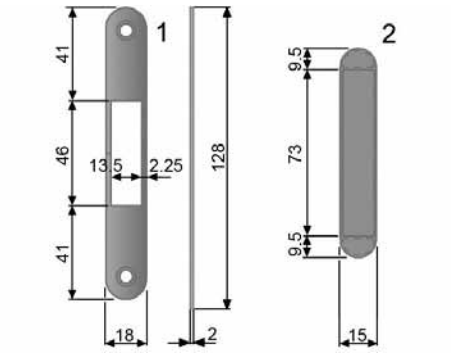
Backset 30	Enam. brass plated	B00705.30.03		1	25	10,697	A3
	Nickel plated	B00705.30.06		1	25	11,992	A3
	Light bronze plated	B00705.30.22	☎	1	25	10,551	A3
Backset 35	Enam. brass plated	B00705.35.03		1	25	10,697	A3
	Light bronze plated	B00705.35.22	☎	1	25	10,551	A3
Backset 40	Enam. brass plated	B00705.40.03		1	25	10,697	A3
	Nickel plated	B00705.40.06		1	25	11,992	A3
	Light bronze plated	B00705.40.22	☎	1	25	10,551	A3
Backset 45	Enam. brass plated	B00705.45.03		1	25	10,697	A3
	Nickel plated	B00705.45.06	☎	1	25	11,992	A3
	Light bronze plated	B00705.45.22	☎	1	25	10,551	A3
Backset 50	Enam. brass plated	B00705.50.03		1	25	10,697	A3
	Nickel plated	B00705.50.06		1	25	11,992	A3
	Light bronze plated	B00705.50.22		1	25	10,551	A3
Backset 60	Enam. brass plated	B00705.60.03		1	25	10,697	A3
	Nickel plated	B00705.60.06		1	25	11,992	A3
	Light bronze plated	B00705.60.22	☎	1	25	10,551	A3

Components and accessories - Sliding doors



Finger pull

	Light Bronze Plated	B01910.01.02	10	10	3,658	A3
	Satin	B01910.01.08	10	10	3,251	A3
	Enamelled polished	B01910.01.10	10	10	3,126	A3
	Chromium plated	B01910.01.30	10	10	3,381	A3
	Satin chromium	B01910.01.32	10	10	3,251	A3



Scivola TT - Width 18 mm, round ends

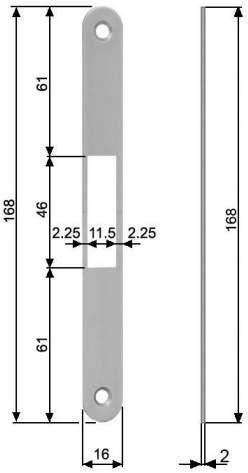
1 STEEL

128 mm	Enam. brass plated	B00700.17.03	25	250	0,716	A3
	Nickel plated	B00700.17.06	25	250	0,878	A3
	Antique brass	B00700.17.12 ☎	25	250	1,297	A3
	Light bronze plated	B00700.17.22 ☎	25	250	0,551	A3
	Matt brass plated	B00700.17.23 ☎	25	250	1,364	A3
	Matt chr. Plated	B00700.17.34	25	250	1,364	A3

Scivola TT - Cover tray

2 ABS

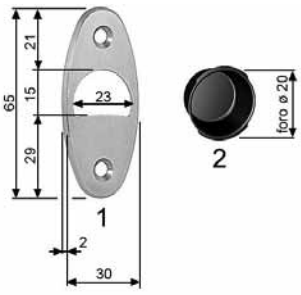
	Black	B00700.20.93	25	125	0,399	A3



Scivola TT, 16 mm forend, for inactive sash

STEEL

168 mm	Enam. brass plated	B00700.19.03	10	10	0,780	A3
	Nickel plated	B00700.19.06	10	10	0,853	A3
	Antique brass	B00700.19.12 ☎	10	10	1,356	A3
	Light bronze plated	B00700.19.22 ☎	10	10	0,522	A3
	Matt brass plated	B00700.19.23 ☎	10	10	1,428	A3
	Matt chr. Plated	B00700.19.34	10	10	1,428	A3



Scivola T and Scivola Tre - Width 30 mm

1 STEEL

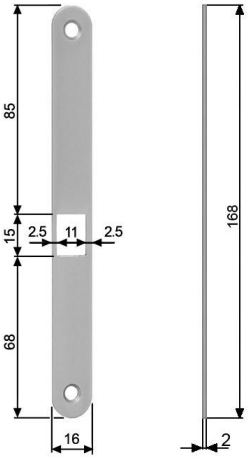
65 mm	Light Bronze Plated	B00700.32.02 ☎	50	500	0,525	A3
	Enam. brass plated	B00700.32.03 ☎	50	500	0,716	A3
	Nickel plated	B00700.32.06 ☎	50	500	0,878	A3
	Matt brass plated	B00700.32.23 ☎	50	500	1,364	A3
	Matt chr. Plated	B00700.32.34 ☎	50	500	1,364	A3

Scivola T and Scivola Tre - Cover tray Ø 25 mm

2 NYLON

	Black	B00700.33.93 ☎	50	50	0,399	A3

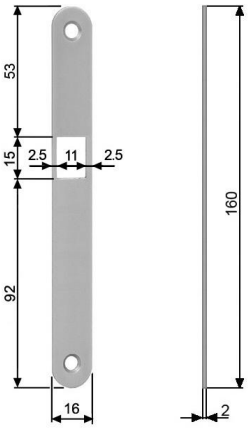
Components and accessories - Sliding doors



Scivola T - 16 mm forend, for inactive sash

STEEL

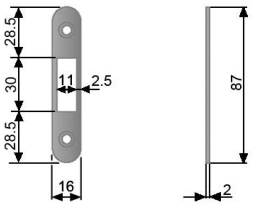
168 mm	Light Bronze Plated	B00700.34.02	☎	10	10	1,545	A3
	Enam. brass plated	B00700.34.03	☎	10	10	1,838	A3
	Nickel plated	B00700.34.06	☎	10	10	1,911	A3
	Matt brass plated	B00700.34.23	☎	10	10	2,486	A3
	Matt chr. Plated	B00700.34.34	☎	10	10	2,486	A3



Scivola Tre - 16 mm forend, for inactive sash

STEEL

160 mm	Light Bronze Plated	B00700.90.02	☎	10	10	5,005	A3
	Enam. brass plated	B00700.90.03	☎	10	10	5,275	A3
	Nickel plated	B00700.90.06	☎	10	10	5,374	A3
	Matt chr. Plated	B00700.90.34	☎	10	10	5,662	A3

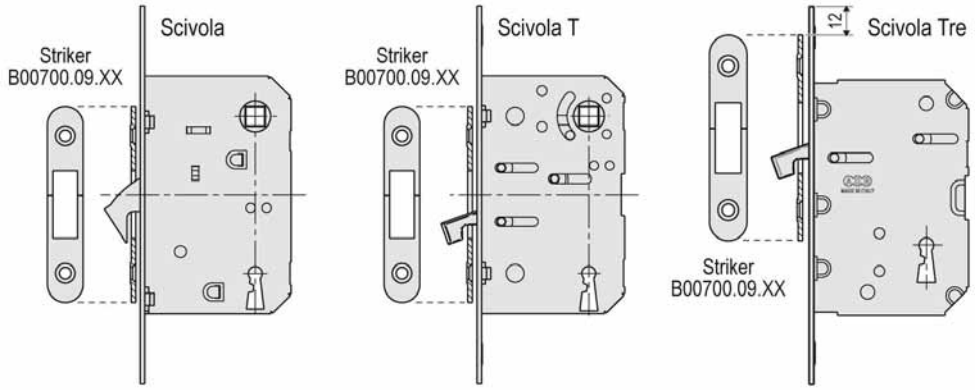


Scivola, Scivola T and Scivola Tre- Width 16 mm, round ends

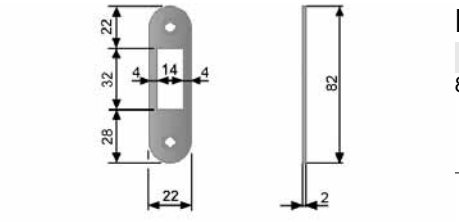
STEEL

87 mm	Bronze plated	B00700.09.02		25	250	0,508	A3
	Enam. brass plated	B00700.09.03		25	250	0,716	A3
	Nickel plated	B00700.09.06	☎	25	250	1,364	A3
	Light bronze plated	B00700.09.22	☎	25	250	0,543	A3
	Matt chr. Plated	B00700.09.34		25	250	1,364	A3

NB: to use with Scivola T in case of impossibility to use the code B0700.32.xx



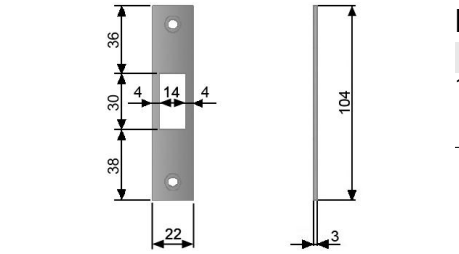
Components and accessories - Sliding doors



Mod. 701 - Width 22 mm, round ends

STEEL

82 mm	Enam. brass plated	B00700.07.03	25	250	0,716	A3
	Nickel plated	B00700.07.06	25	250	0,775	A3
	Light bronze plated	B00700.07.22 ☎	25	250	0,543	A3
	Matt chr. Plated	B00700.07.34	25	250	1,364	A3



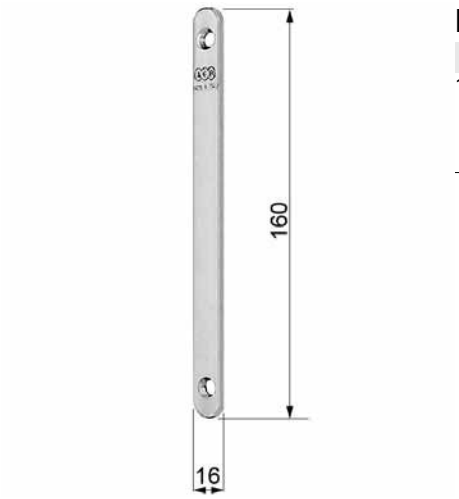
Mod. 701 - Width 22 mm, square ends

STEEL

104 mm	Enam. brass plated	B00700.03.03	25	250	0,716	A3
	Nickel plated	B00700.03.06	25	250	0,775	A3
	Light bronze plated	B00700.03.22 ☎	25	250	0,543	A3

Plastic plate for Scivola oval handles

B01910.22.93 ☎	20	100	1,274	A3



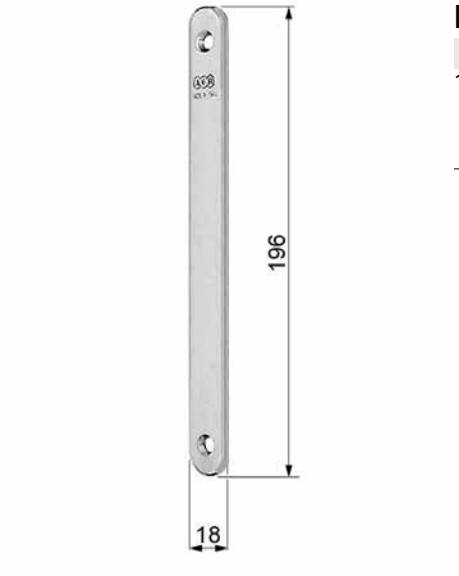
Dummy plate for Scivola pocket - 16 mm forend

STEEL

168 mm	Enam. brass plated	B00502.17.03	10	10	0,780	A3
	Nickel plated	B00502.17.06	10	10	0,853	A3
	Light bronze plated	B00502.17.22 ☎	10	10	0,522	A3
	Matt chr. Plated	B00502.17.34	10	10	1,428	A3

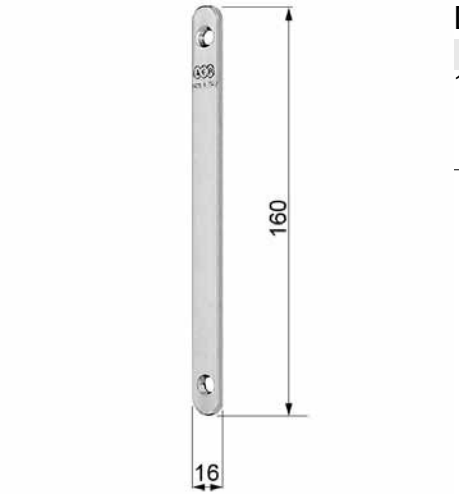
Code € DC

Components and accessories - Sliding doors



Dummy plate for Mediana pocket - 18 mm forend

STEEL						
196 mm	Enam. brass plated	B00502.18.03	10	150	0,898	A3
	Nickel plated	B00502.18.06	10	150	0,970	A3
	Light bronze plated	B00502.18.22 ☎	10	150	0,683	A3
	Matt chr. Plated	B00502.18.34	10	150	1,544	A3



Dummy plate for Scivola Tre pocket - 16 mm forend

STEEL						
160 mm	Light Bronze Plated	B00502.60.02	10	10	0,487	A3
	Enam. brass plated	B00502.60.03	10	10	0,780	A3
	Nickel plated	B00502.60.06	10	10	0,853	A3
	Matt chr. Plated	B00502.60.34	10	10	1,428	A3

ø 34 Scivola ring - 2 mm thickness

	Light Bronze Plated	B00700.31.02 ☎	50	50	1,903	A3
	Enam. brass plated	B00700.31.03 ☎	50	50	1,852	A3
	Matt brass plated	B00700.31.23 ☎	50	50	1,903	A3
	Chromium plated	B00700.31.30 ☎	50	50	1,903	A3
	Matt chr. Plated	B00700.31.34 ☎	50	50	1,903	A3

ø 48 Scivola ring - 2 mm thickness

	Light Bronze Plated	B00700.30.02 ☎	20	20	2,210	A3
	Enam. brass plated	B00700.30.03	20	20	2,158	A3
	Matt brass plated	B00700.30.23 ☎	20	20	2,210	A3
	Chromium plated	B00700.30.30 ☎	20	20	2,210	A3
	Matt chr. Plated	B00700.30.34	20	20	2,210	A3

Code | € DC

Accessories

Key - Scivola

ZAMAK

Differ 7	Light Bronze Plated	B00502.23.02	25	300	1,996	A3
	Enam. brass plated	B00502.23.03	25	300	1,996	A3
	Nickel plated	B00502.23.06	25	300	1,996	A3

Key with reduced neck - Scivola

ZAMAK

Differ 7	Light Bronze Plated	B00502.24.02	☎	25	300	1,996	A3
	Enam. brass plated	B00502.24.03	☎	25	300	1,996	A3
	Nickel plated	B00502.24.06	☎	25	300	1,996	A3

Hub/spindle adapter from 8 mm to 6 mm

STEEL

B00502.15.01	200	2000	0,246	A1

Hub/spindle adapter from 8 mm to 7 mm

STEEL

B00502.15.03	200	2000	0,246	A1

Hub/spindle adapter from 9 mm to 8 mm

STEEL

B00502.15.02	200	2000	0,246	A1

Key for Mod. 701

ZAMAK

Differ 7	Light Bronze Plated	B00502.16.02	25	300	0,967	A1
	Enam. brass plated	B00502.16.03	25	300	0,967	A1
	Nickel plated	B00502.16.06 ☎	25	300	0,967	A1

With hook - for metal profiles

With retracting hook, forend 25x210 mm + C60001.22.22 cylinder

STEEL

Backset 60	Bichromated	B00858.60.04	1	25	23,561	A4

Heavy duty with pivoting hook, forend 25x210 mm + C60001.22.22 cylinder

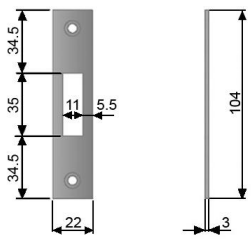
STEEL

Backset 60	Bichromated	B00859.60.04	1	25	25,987	A4

Light duty with pivoting hook, forend 22x188 mm

STEEL

Backset 30	Bichromated	B00910.30.04	1	25	15,281	A4
Backset 35	Bichromated	B00910.35.04	1	25	15,281	A4
Backset 40	Bichromated	B00910.40.04	1	25	15,281	A4
Backset 45	Bichromated	B00910.45.04	1	25	15,281	A4
Backset 50	Bichromated	B00910.50.04	1	25	15,281	A4
Backset 60	Bichromated	B00910.60.04	1	25	15,281	A4



Width 22x104 mm, square ends, 11 mm hole

STEEL

Bichromated	104 mm	B00700.06.04	☎	25	250	0,406	A4

Folding doors - Duetto

Lock16x168 mm + Upper push rod + Push rod guide

STEEL

Backset 30	Enam. brass plated	B01693.30.03		10	10	8,736	A3
	Nickel plated	B01693.30.06		10	10	8,736	A3
	Antique brass plated	B01693.30.12	☎	10	10	8,160	A3
	Light bronze plated	B01693.30.22		10	10	8,567	A3
	Matt brass plated	B01693.30.23	☎	10	10	9,664	A3
	Matt chr. Plated	B01693.30.34		10	10	9,664	A3
Backset 35*	Enam. brass plated	B01693.35.03		10	10	14,196	A3
	Light bronze plated	B01693.35.22		10	10	13,923	A3
	Matt chr. Plated	B01693.35.34		10	10	15,704	A3

* supplied along with B00796.00.05 reduced pushrod

M6 Screw rod for Duetto kit

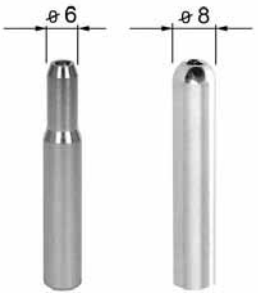
STEEL

	1000 mm	B00795.00.05		10	10	0,760	A3
	1136 mm	B00795.01.05	☎	10	10	1,140	A3

Driving guide with lips

STEEL

Zinc plated		B00796.02.05		50	500	4,164	A3



Duetto reduced push rod

STEEL

	ø 6 mm	B00796.00.05	☎	10	10	1,903	A3
	ø 8 mm	B00796.01.05	☎	10	10	1,658	A3

Driving guide for shootbolt

ZAMAK

Bichromated		A00471.00.01		50	500	0,716	F1

Code € DC

Folding doors - Duetto

Duetto with long forend and upper shootbolt

STEEL

Backset 35	Enam. brass plated	B02793.35.03	10	10	40,729	A3
	Bichromated	B02793.35.04	10	10	32,538	A3
	Matt chr. Plated	B02793.35.34	10	10	44,884	A3

Duetto handles kit, ø48 mm Active-Passive, 38-48 mm door thickness

BRASS

	Light Bronze Plated	B02900.00.02		1	1	35,968	A3
	Satin	B02900.00.08		1	1	36,137	A3
	Enamelled polished	B02900.00.10		1	1	33,597	A3
	Antique brass plated	B02900.00.12	☎	1	1	35,968	A3
	Chromium plated	B02900.00.30		1	1	33,984	A3
	Satin chromium plated	B02900.00.32		1	1	37,567	A3

Duetto handles kit, ø48 mm Active-Active, 38-48 mm door thickness

BRASS

	Light Bronze Plated	B02901.00.02		1	1	33,538	A3
	Satin	B02901.00.08		1	1	32,775	A3
	Enamelled polished	B02901.00.10		1	1	31,125	A3
	Antique brass plated	B02901.00.12	☎	1	1	33,538	A3
	Chromium plated	B02901.00.30		1	1	30,995	A3
	Satin chromium plated	B02901.00.32		1	1	35,095	A3

Duetto handles kit, ø34 mm Active-Passive, 38-48 mm door thickness

BRASS

	Light Bronze Plated	B02902.00.02		1	1	31,551	A3
	Satin	B02902.00.08		1	1	31,718	A3
	Enamelled polished	B02902.00.10		1	1	29,701	A3
	Antique brass plated	B02902.00.12	☎	1	1	31,551	A3
	Chromium plated	B02902.00.30		1	1	29,562	A3
	Satin chromium plated	B02902.00.32		1	1	33,670	A3

Duetto handles kit, ø34 mm Active-Active, 38-48 mm door thickness

BRASS

	Light Bronze Plated	B02903.00.02		1	1	29,119	A3
	Satin	B02903.00.08		1	1	28,357	A3
	Enamelled polished	B02903.00.10		1	1	27,213	A3
	Antique brass plated	B02903.00.12	☎	1	1	29,119	A3
	Chromium plated	B02903.00.30		1	1	26,578	A3
	Satin chromium plated	B02903.00.32		1	1	31,182	A3

Opera Hotel SL - panic locks (both sides)

With anti-thrust latch, 22x238 mm forend

Backset 50	Enam. brass plated	rh	B50101.50.03		1	25	56,562	A5
	Enam. brass plated	lh	B50102.50.03		1	25	56,562	A5
	Nickel plated	rh	B50101.50.06		1	25	58,397	A5
	Nickel plated	lh	B50102.50.06		1	25	58,397	A5
	Matt brass plated	rh	B50101.50.23		1	25	61,368	A5
	Matt brass plated	lh	B50102.50.23	☎	1	25	61,368	A5
	Matt chr. Plated	rh	B50101.50.34		1	25	60,234	A5
	Matt chr. Plated	lh	B50102.50.34		1	25	60,234	A5
Backset 60	Enam. brass plated	rh	B50101.60.03		1	25	56,562	A5
	Enam. brass plated	lh	B50102.60.03		1	25	56,562	A5
	Nickel plated	rh	B50101.60.06		1	25	58,397	A5
	Nickel plated	lh	B50102.60.06		1	25	58,397	A5
	Matt brass plated	rh	B50101.60.23	☎	1	25	61,368	A5
	Matt brass plated	lh	B50102.60.23	☎	1	25	61,368	A5
	Matt chr. Plated	rh	B50101.60.34		1	25	60,234	A5
	Matt chr. Plated	lh	B50102.60.34		1	25	60,234	A5
Backset 70	Enam. brass plated	rh	B50101.70.03		1	25	56,562	A5
	Enam. brass plated	lh	B50102.70.03		1	25	56,562	A5
	Nickel plated	rh	B50101.70.06		1	25	58,397	A5
	Nickel plated	lh	B50102.70.06		1	25	58,397	A5
	Matt brass plated	rh	B50101.70.23		1	25	61,368	A5
	Matt brass plated	lh	B50102.70.23		1	25	61,368	A5
	Matt chr. Plated	rh	B50101.70.34		1	25	60,234	A5
	Matt chr. Plated	lh	B50102.70.34		1	25	60,234	A5

To be used with AGB Opera cylinders only
Opera Hotel SL locks are compatibles with special AGB strikers for Opera Hotel SL and the electric strikers on the next pages.
To use with a knob or external fixed handle

With anti-thrust latch, 18x238 mm forend

Backset 50	Enam. brass plated	rh	B50001.50.03		1	25	59,621	A5
	Enam. brass plated	lh	B50002.50.03		1	25	59,621	A5
	Matt chr. Plated	rh	B50001.50.34		1	25	63,291	A5
	Matt chr. Plated	lh	B50002.50.34		1	25	63,291	A5
Backset 60	Enam. brass plated	rh	B50001.60.03		1	25	59,621	A5
	Enam. brass plated	lh	B50002.60.03		1	25	59,621	A5
	Matt chr. Plated	rh	B50001.60.34		1	25	63,291	A5
	Matt chr. Plated	lh	B50002.60.34		1	25	63,291	A5
Backset 70	Enam. brass plated	rh	B50001.70.03		1	25	59,621	A5
	Enam. brass plated	lh	B50002.70.03		1	25	59,621	A5
	Matt chr. Plated	rh	B50001.70.34		1	25	63,291	A5
	Matt chr. Plated	lh	B50002.70.34		1	25	63,291	A5

To be used with AGB Opera cylinders only
Opera Hotel SL locks are compatibles with special AGB strikers for Opera Hotel SL and the electric strikers on the next pages.
To use with a knob or external fixed handle

Without anti-thrust latch, 22x238 mm forend

Backset 50	Enam. brass plated	rh	B50501.50.03	☎	1	25	53,649	A5
	Enam. brass plated	lh	B50502.50.03	☎	1	25	53,649	A5
	Matt chr. Plated	rh	B50501.50.34		1	25	57,317	A5
	Matt chr. Plated	lh	B50502.50.34		1	25	57,317	A5
Backset 60	Enam. brass plated	rh	B50501.60.03		1	25	53,649	A5
	Enam. brass plated	lh	B50502.60.03		1	25	53,649	A5
	Matt chr. Plated	rh	B50501.60.34		1	25	57,317	A5
	Matt chr. Plated	lh	B50502.60.34		1	25	57,317	A5
Backset 70	Enam. brass plated	rh	B50501.70.03		1	25	53,649	A5
	Enam. brass plated	lh	B50502.70.03		1	25	53,649	A5
	Matt chr. Plated	rh	B50501.70.34		1	25	57,317	A5
	Matt chr. Plated	lh	B50502.70.34		1	25	57,317	A5

To be used with AGB Opera cylinders only
Opera Hotel SL locks are compatibles with special AGB strikers for Opera Hotel SL and the electric strikers on the next pages.
To use with a knob or external fixed handle

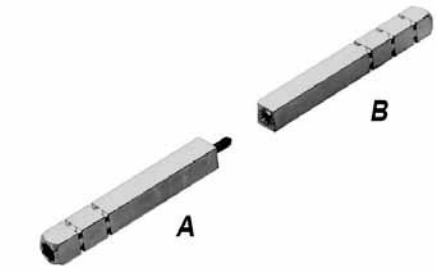
Opera DQ SL - panic locks (one side) with split-spindle

22x238 mm forend

Backset 50	Enam. brass plated	in. lh/out. rh	B50301.50.03	1	25	59,621	A5
	Enam. brass plated	in. rh/out. lh	B50302.50.03	1	25	59,621	A5
	Nickel plated	in. lh/out. rh	B50301.50.06	1	25	61,455	A5
	Nickel plated	in. rh/out. lh	B50302.50.06	1	25	61,455	A5
	Matt chr. Plated	in. lh/out. rh	B50301.50.34	1	25	63,291	A5
	Matt chr. Plated	in. rh/out. lh	B50302.50.34	1	25	63,291	A5
Backset 60	Enam. brass plated	in. lh/out. rh	B50301.60.03	1	25	59,621	A5
	Enam. brass plated	in. rh/out. lh	B50302.60.03	1	25	59,621	A5
	Nickel plated	in. lh/out. rh	B50301.60.06	1	25	61,455	A5
	Nickel plated	in. rh/out. lh	B50302.60.06	1	25	61,455	A5
	Matt chr. Plated	in. lh/out. rh	B50301.60.34	1	25	63,291	A5
	Matt chr. Plated	in. rh/out. lh	B50302.60.34	1	25	63,291	A5
Backset 70	Enam. brass plated	in. lh/out. rh	B50301.70.03	1	25	59,621	A5
	Enam. brass plated	in. rh/out. lh	B50302.70.03	1	25	59,621	A5
	Nickel plated	in. lh/out. rh	B50301.70.06	1	25	61,455	A5
	Nickel plated	in. rh/out. lh	B50302.70.06	1	25	61,455	A5
	Matt chr. Plated	in. lh/out. rh	B50301.70.34	1	25	63,291	A5
	Matt chr. Plated	in. rh/out. lh	B50302.70.34	1	25	63,291	A5

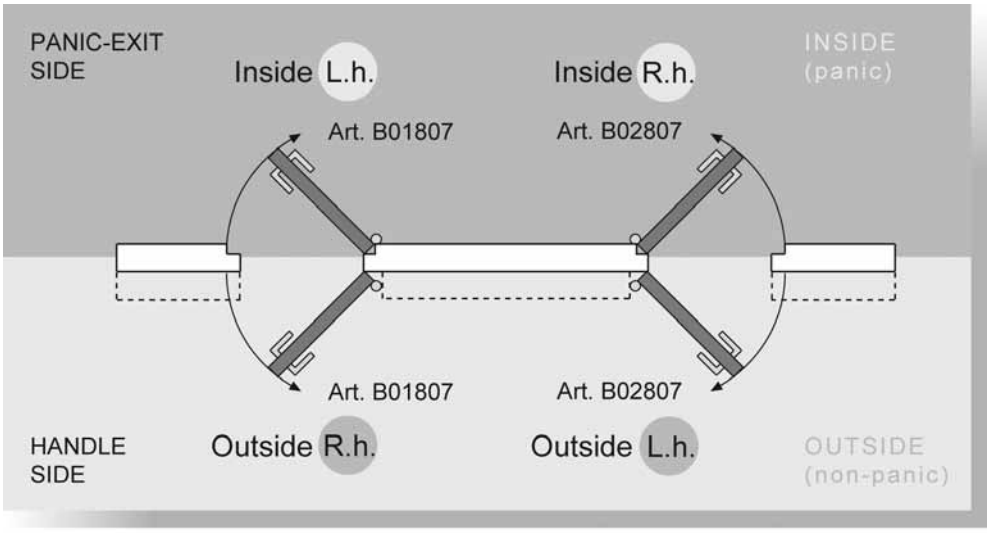
Order split-spindle and Opera DQ cylinders (with full rotation) separately

Split-spindle allows the use of external handle on the non-panic side



Split-spindle for Opera DQ SL

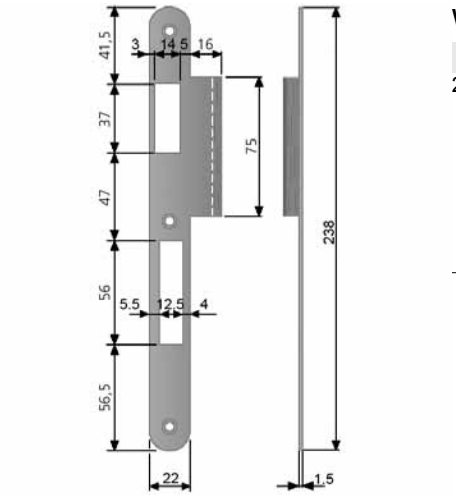
A=47 B=57	B59901.47.57	25	300	2,936	A5
A=62 B=72	B59901.62.72	25	400	2,936	A5



NB: from internal side to external side, tha latch must be turn.

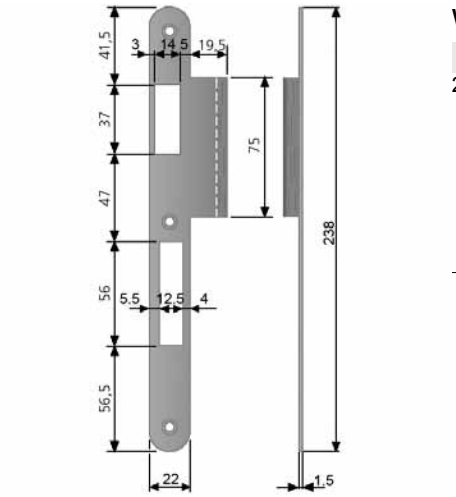
Code € DC

Strikers for Opera Hotel SL



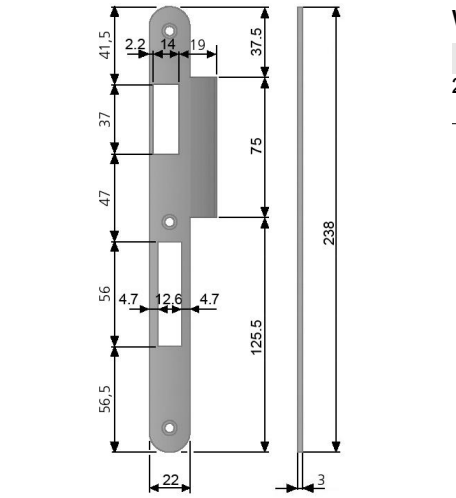
Width 22 mm, with curved lip, for flush doors 38-45 mm

238 mm	Enam. brass plated	rh	B59903.01.03		1	25	1,319	A5
	Enam. brass plated	lh	B59903.02.03		1	25	1,319	A5
	Nickel plated	rh	B59903.01.06	☎	1	25	1,468	A5
	Nickel plated	lh	B59903.02.06	☎	1	25	1,468	A5
	Matt brass plated	rh	B59903.01.23		1	25	1,982	A5
	Matt brass plated	lh	B59903.02.23		1	25	1,982	A5
	Matt chr. Plated	rh	B59903.01.34		1	25	2,151	A5
	Matt chr. Plated	lh	B59903.02.34		1	25	2,151	A5



Width 22 mm, with curved lip, for flush doors 46-52 mm

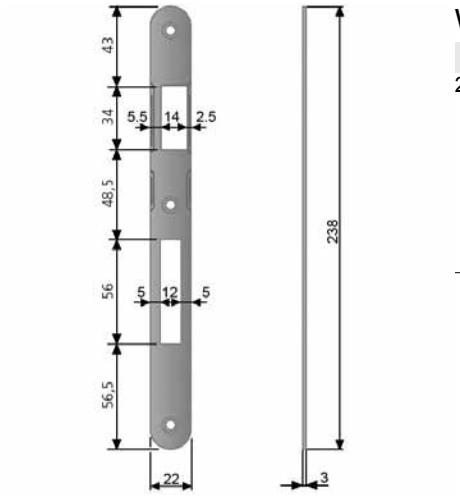
238 mm	Enam. brass plated	rh	B59904.01.03		1	25	1,319	A5
	Enam. brass plated	lh	B59904.02.03		1	25	1,319	A5
	Nickel plated	rh	B59904.01.06	☎	1	25	1,468	A5
	Nickel plated	lh	B59904.02.06	☎	1	25	1,468	A5
	Matt brass plated	rh	B59904.01.23		1	25	1,982	A5
	Matt brass plated	lh	B59904.02.23		1	25	1,982	A5
	Matt chr. Plated	rh	B59904.01.34		1	25	2,151	A5
	Matt chr. Plated	lh	B59904.02.34		1	25	2,151	A5



Width 22 mm, with curved lip, for flush doors, non-handed

238 mm	Enam. brass plated	●	B59909.00.03	☎	1	25	1,319	A5
	Matt chr. Plated		B59909.00.34	☎	1	25	2,151	A5

Strikers for Opera Hotel SL



Width 22 mm, for rebated doors

238 mm	Enam. brass plated	rh	B01800.02.03	1	25	1,013	A5
	Enam. brass plated	lh	B01800.03.03	1	25	1,013	A5
	Nickel plated	rh	B01800.02.06	1	25	1,119	A5
	Nickel plated	lh	B01800.03.06	1	25	1,119	A5
	Matt brass plated	rh	B01800.02.23	1	25	1,495	A5
	Matt brass plated	lh	B01800.03.23	1	25	1,495	A5
	Matt chr. Plated	rh	B01800.02.34	1	25	1,653	A5
	Matt chr. Plated	lh	B01800.03.34	1	25	1,653	A5

Half wing electric strikers for Opera and Sicurezza SL mortice lock

22 mm width, with repeater

			Code				€ DC
STEEL - with manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02601.04.03	1	1	43,653	A5
	238 mm	lh	B02602.04.03	1	1	43,653	A5
Nickel plated	238 mm	rh	B02601.04.06 ☎	1	1	44,283	A5
	238 mm	lh	B02602.04.06 ☎	1	1	44,283	A5
Matt chr. Plated	238 mm	rh	B02601.04.34	1	1	44,913	A5
	238 mm	lh	B02602.04.34	1	1	44,913	A5
STEEL - without manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02601.03.03 ☎	1	1	43,653	A5
	238 mm	lh	B02602.03.03 ☎	1	1	43,653	A5
Nickel plated	238 mm	rh	B02601.03.06 ☎	1	1	44,283	A5
	238 mm	lh	B02602.03.06 ☎	1	1	44,283	A5
Matt chr. Plated	238 mm	rh	B02601.03.34 ☎	1	1	44,913	A5
	238 mm	lh	B02602.03.34 ☎	1	1	44,913	A5

NB: see the summary table for the replacement parts

22 mm width, without repeater

STEEL - with manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02601.02.03 ☎	1	1	43,653	A5
	238 mm	lh	B02602.02.03 ☎	1	1	43,653	A5
Nickel plated	238 mm	rh	B02601.02.06 ☎	1	1	44,283	A5
	238 mm	lh	B02602.02.06 ☎	1	1	44,283	A5
Matt chr. Plated	238 mm	rh	B02601.02.34 ☎	1	1	44,913	A5
	238 mm	lh	B02602.02.34 ☎	1	1	44,913	A5
STEEL - without manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02601.01.03	1	1	43,653	A5
	238 mm	lh	B02602.01.03	1	1	43,653	A5
Nickel plated	238 mm	rh	B02601.01.06 ☎	1	1	44,283	A5
	238 mm	lh	B02602.01.06 ☎	1	1	44,283	A5
Matt chr. Plated	238 mm	rh	B02601.01.34	1	1	44,913	A5
	238 mm	lh	B02602.01.34	1	1	44,913	A5
STEEL -without manual release lever 12V AC 130 mA/DC 200 mA							
Enam. brass plated	238 mm	rh	B02601.05.03	1	1	59,732	A5
	238 mm	lh	B02602.05.03	1	1	59,732	A5
Nickel plated	238 mm	rh	B02601.05.06 ☎	1	1	60,361	A5
	238 mm	lh	B02602.05.06 ☎	1	1	60,361	A5
Matt chr. Plated	238 mm	rh	B02601.05.34	1	1	60,992	A5
	238 mm	lh	B02602.05.34	1	1	60,992	A5
STEEL - without manual release lever 12V DC - 200 mA with DIODE							
Enam. brass plated	238 mm	rh	B02601.06.03 ☎	1	1	65,689	A5
	238 mm	lh	B02602.06.03 ☎	1	1	65,689	A5
Nickel plated	238 mm	rh	B02601.06.06 ☎	1	1	66,321	A5
	238 mm	lh	B02602.06.06 ☎	1	1	66,321	A5
Matt chr. Plated	238 mm	rh	B02601.06.34 ☎	1	1	66,950	A5
	238 mm	lh	B02602.06.34 ☎	1	1	66,950	A5
STEEL - without manual release lever 24V AC 70 mA/DC 105 mA							
Enam. brass plated	238 mm	rh	B02601.08.03 ☎	1	1	59,732	A5
	238 mm	lh	B02602.08.03 ☎	1	1	59,732	A5
Nickel plated	238 mm	rh	B02601.08.06 ☎	1	1	60,361	A5
	238 mm	lh	B02602.08.06 ☎	1	1	60,361	A5
Matt chr. Plated	238 mm	rh	B02601.08.34 ☎	1	1	60,992	A5
	238 mm	lh	B02602.08.34 ☎	1	1	60,992	A5

NB: see the summary table for the replacement parts

Half wing electric strikers for Opera and Sicurezza SL

Width 22 mm, without electric device

STEEL

Enam. brass plated	238 mm	rh	B02800.01.03		1	1	8,190	A5
	238 mm	lh	B02801.01.03		1	1	8,190	A5
Bichromated	238 mm	rh	B02800.01.04	☎	1	1	7,951	A5
	238 mm	lh	B02801.01.04	☎	1	1	7,951	A5
Nickel plated	238 mm	rh	B02800.01.06	☎	1	1	8,820	A5
	238 mm	lh	B02801.01.06	☎	1	1	8,820	A5
Matt chr. Plated	238 mm	rh	B02800.01.34		1	1	9,450	A5
	238 mm	lh	B02801.01.34		1	1	9,450	A5

To be used with 16 mm width electric devices only

Replacing insert for strikers

Adjustable kit

Nickel plated	B02800.00.06	1	10	3,040	A5

Electric devices table

Electronic device data table (collected at 20° C)	Low absorption			Normal absorption
	B026XX.05 B026XX.07	B026XX.06	B026XX.08	B026XX.01 B026XX.02 B026XX.03 B026XX.04
Tension	12V+/-1V	12V ±1V	24V	12V
Nominal resistance	60 Ω	60 Ω	235 Ω	7,7 Ω
DC absorption (stabilized)	200 mA	200 mA	105 mA	1560 mA
AC absorption	130 mA	-	70 mA	1100 mA
Max latch preloading - DC (stabilized)	10N	10N	10N	30N
Max latch preloading - AC	80N	-	80N	120N
Anti-burglar resistance	3000N	3000N	3000N	3000N

NB: electric spares table in Electric devices section

Diode: it is an equipment which protecs the electric devices from the overvoltage

Electric device with diode work with dc only

Half wing electric strikers for Opera, telescopic coverplate & Sicurezza SL

22 mm width, with repeater

Code							€ DC
STEEL - with manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02631.04.03	1	1	44,582	A5
	238 mm	lh	B02632.04.03	1	1	44,582	A5
Nickel plated	238 mm	rh	B02631.04.06 ☎	1	1	44,582	A5
	238 mm	lh	B02632.04.06 ☎	1	1	44,582	A5
Matt chr. Plated	238 mm	rh	B02631.04.34	1	1	45,675	A5
	238 mm	lh	B02632.04.34	1	1	45,675	A5
STEEL - without manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02631.03.03 ☎	1	1	43,658	A5
	238 mm	lh	B02632.03.03 ☎	1	1	43,658	A5
Nickel plated	238 mm	rh	B02631.03.06 ☎	1	1	43,658	A5
	238 mm	lh	B02632.03.06 ☎	1	1	43,658	A5
Matt chr. Plated	238 mm	rh	B02631.03.34 ☎	1	1	44,751	A5
	238 mm	lh	B02632.03.34 ☎	1	1	44,751	A5

NB: see the summary table for the replacement parts

22 mm width, without repeater

STEEL - with manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02631.02.03 ☎	1	1	42,057	A5
	238 mm	lh	B02632.02.03 ☎	1	1	42,057	A5
Nickel plated	238 mm	rh	B02631.02.06 ☎	1	1	42,057	A5
	238 mm	lh	B02632.02.06 ☎	1	1	42,057	A5
Matt chr. Plated	238 mm	rh	B02631.02.34 ☎	1	1	43,149	A5
	238 mm	lh	B02632.02.34 ☎	1	1	43,149	A5
STEEL - without manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02631.01.03	1	1	41,139	A5
	238 mm	lh	B02632.01.03	1	1	41,139	A5
Nickel plated	238 mm	rh	B02631.01.06 ☎	1	1	41,139	A5
	238 mm	lh	B02632.01.06 ☎	1	1	41,139	A5
Matt chr. Plated	238 mm	rh	B02631.01.34	1	1	42,232	A5
	238 mm	lh	B02632.01.34	1	1	42,232	A5
STEEL - without manual release lever 12V AC 130 mA/DC 200 mA							
Enam. brass plated	238 mm	rh	B02631.05.03	1	1	56,723	A5
	238 mm	lh	B02632.05.03	1	1	56,723	A5
Nickel plated	238 mm	rh	B02631.05.06 ☎	1	1	56,723	A5
	238 mm	lh	B02632.05.06 ☎	1	1	56,723	A5
Matt chr. Plated	238 mm	rh	B02631.05.34	1	1	57,817	A5
	238 mm	lh	B02632.05.34	1	1	57,817	A5
STEEL - without manual release lever 12V DC - 200 mA with DIODE							
Enam. brass plated	238 mm	rh	B02631.06.03 ☎	1	1	65,894	A5
	238 mm	lh	B02632.06.03 ☎	1	1	65,894	A5
Nickel plated	238 mm	rh	B02631.06.06 ☎	1	1	65,894	A5
	238 mm	lh	B02632.06.06 ☎	1	1	65,894	A5
Matt chr. Plated	238 mm	rh	B02631.06.34 ☎	1	1	66,985	A5
	238 mm	lh	B02632.06.34 ☎	1	1	66,985	A5
STEEL - without manual release lever 24V AC 70 mA / DC 105 mA							
Enam. brass plated	238 mm	rh	B02631.08.03 ☎	1	1	59,018	A5
	238 mm	lh	B02632.08.03 ☎	1	1	59,018	A5
Nickel plated	238 mm	rh	B02631.08.06 ☎	1	1	59,018	A5
	238 mm	lh	B02632.08.06 ☎	1	1	59,018	A5
Matt chr. Plated	238 mm	rh	B02631.08.34 ☎	1	1	60,110	A5
	238 mm	lh	B02632.08.34 ☎	1	1	60,110	A5

NB: see the summary table for the replacement parts

Long wing electric strikers for Opera and Sicurezza SL

Width 25 mm, with repeater

STEEL - with manual release lever 12V AC 1100 mA/DC 1560 mA								
Enam. brass plated	250 mm	rh	B02603.04.03		1	1	46,488	A5
	250 mm	lh	B02604.04.03		1	1	46,488	A5
Nickel plated	250 mm	rh	B02603.04.06	☎	1	1	47,119	A5
	250 mm	lh	B02604.04.06	☎	1	1	47,119	A5
Matt chr. Plated	250 mm	rh	B02603.04.34		1	1	47,749	A5
	250 mm	lh	B02604.04.34		1	1	47,749	A5
STEEL - without manual release lever 12V AC 1100 mA/DC 1560 mA								
Enam. brass plated	250 mm	rh	B02603.03.03	☎	1	1	46,488	A5
	250 mm	lh	B02604.03.03	☎	1	1	46,488	A5
Nickel plated	250 mm	rh	B02603.03.06	☎	1	1	47,119	A5
	250 mm	lh	B02604.03.06	☎	1	1	47,119	A5
Matt chr. Plated	250 mm	rh	B02603.03.34	☎	1	1	47,749	A5
	250 mm	lh	B02604.03.34	☎	1	1	47,749	A5
STEEL - without manual release lever 12V AC 130 mA/DC 200 mA								
Enam. brass plated	250 mm	rh	B02603.07.03	☎	1	1	62,566	A5
	250 mm	lh	B02604.07.03	☎	1	1	62,566	A5
Nickel plated	250 mm	rh	B02603.07.06	☎	1	1	63,196	A5
	250 mm	lh	B02604.07.06	☎	1	1	63,196	A5
Matt chr. Plated	250 mm	rh	B02603.07.34	☎	1	1	63,827	A5
	250 mm	lh	B02604.07.34	☎	1	1	63,827	A5

NB: see the summary table for the replacement parts

Width 25 mm, without repeater

STEEL - with manual release lever 12V AC 1100 mA/DC 1560 mA								
Enam. brass plated	250 mm	rh	B02603.02.03	☎	1	1	46,488	A5
	250 mm	lh	B02604.02.03	☎	1	1	46,488	A5
Nickel plated	250 mm	rh	B02603.02.06	☎	1	1	47,119	A5
	250 mm	lh	B02604.02.06	☎	1	1	47,119	A5
Matt chr. Plated	250 mm	rh	B02603.02.34	☎	1	1	47,749	A5
	250 mm	lh	B02604.02.34	☎	1	1	47,749	A5
STEEL - without manual release lever 12V AC 1100 mA/DC 1560 mA								
Enam. brass plated	250 mm	rh	B02603.01.03		1	1	46,488	A5
	250 mm	lh	B02604.01.03		1	1	46,488	A5
Nickel plated	250 mm	rh	B02603.01.06	☎	1	1	47,119	A5
	250 mm	lh	B02604.01.06	☎	1	1	47,119	A5
Matt chr. Plated	250 mm	rh	B02603.01.34		1	1	47,749	A5
	250 mm	lh	B02604.01.34		1	1	47,749	A5
STEEL - without manual release lever 12V AC 130 mA/DC 200 mA								
Enam. brass plated	250 mm	rh	B02603.05.03		1	1	62,566	A5
	250 mm	lh	B02604.05.03		1	1	62,566	A5
Nickel plated	250 mm	rh	B02603.05.06	☎	1	1	63,196	A5
	250 mm	lh	B02604.05.06	☎	1	1	63,196	A5
Matt chr. Plated	250 mm	rh	B02603.05.34		1	1	63,827	A5
	250 mm	lh	B02604.05.34		1	1	63,827	A5
STEEL - without manual release lever 12V DC - 200 mA with DIODE								
Enam. brass plated	250 mm	rh	B02603.06.03	☎	1	1	68,523	A5
	250 mm	lh	B02604.06.03	☎	1	1	68,523	A5
Nickel plated	250 mm	rh	B02603.06.06	☎	1	1	69,153	A5
	250 mm	lh	B02604.06.06	☎	1	1	69,153	A5
Matt chr. Plated	250 mm	rh	B02603.06.34	☎	1	1	69,785	A5
	250 mm	lh	B02604.06.34	☎	1	1	69,785	A5
STEEL - without manual release lever 24V AC 70 mA/DC 105 mA								
Enam. brass plated	250 mm	rh	B02603.08.03	☎	1	1	62,566	A5
	250 mm	lh	B02604.08.03	☎	1	1	62,566	A5
Nickel plated	250 mm	rh	B02603.08.06	☎	1	1	63,196	A5
	250 mm	lh	B02604.08.06	☎	1	1	63,196	A5
Matt chr. Plated	250 mm	rh	B02603.08.34	☎	1	1	63,827	A5
	250 mm	lh	B02604.08.34	☎	1	1	63,827	A5

NB: see the summary table for the replacement parts

Long wing electric strikers for Opera and Sicurezza SL

Width 25 mm, without electric device

STEEL

Enam. brass plated	250 mm	rh	B02802.03.03	1	1	11,025	A5
	250 mm	lh	B02803.03.03	1	1	11,025	A5
Matt chr. Plated	250 mm	rh	B02802.03.34	1	1	12,284	A5
	250 mm	lh	B02803.03.34	1	1	12,284	A5
Nickel plated	250 mm	rh	B02802.03.06 ☎	1	1	11,655	A5
	250 mm	lh	B02803.03.06 ☎	1	1	11,655	A5

To be used with 16 mm width electric devices only

Replacing insert for electric strikers

Adjustable kit

Nickel plated	B02800.00.06	1	10	3,040	A5

Electric devices table

Electronic device data table (collected at 20° C)	Low absorption			Normal absorption
	B026XX.05 B026XX.07	B026XX.06	B026XX.08	B026XX.01 B026XX.02 B026XX.03 B026XX.04
Tension	12V+/-1V	12V ±1V	24V	12V
Nominal resistance	60 Ω	60 Ω	235 Ω	7,7 Ω
DC absorption (stabilized)	200 mA	200 mA	105 mA	1560 mA
AC absorption	130 mA	-	70 mA	1100 mA
Max latch preloading - DC (stabilized)	10N	10N	10N	30N
Max latch preloading - AC	80N	-	80N	120N
Anti-burglar resistance	3000N	3000N	3000N	3000N

NB: electric spares table in Electric devices section

Diode: is an equipment for protects electric device against the overvoltage

Electric device with diode work with dc only

Code | € DC

Electric strikers for Opera and Sicurezza SL - Flush doors 48 mm thick

Width 22 mm, with repeater

STEEL - with manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02605.04.03	1	1	52,432	A5
	238 mm	lh	B02606.04.03	1	1	52,432	A5
Matt chr. Plated	238 mm	rh	B02605.04.34	1	1	53,693	A5
	238 mm	lh	B02606.04.34	1	1	53,693	A5
STEEL - without manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02605.03.03	1	1	52,432	A5
	238 mm	lh	B02606.03.03	1	1	52,432	A5
Nickel plated	238 mm	rh	B02605.03.06	1	1	53,062	A5
	238 mm	lh	B02606.03.06	1	1	53,062	A5
Matt chr. Plated	238 mm	rh	B02605.03.34	1	1	53,693	A5
	238 mm	lh	B02606.03.34	1	1	53,693	A5

NB: to be used with Opera locks without anti-thrust latch (safety latch)

NB: see the summary table for the replacement parts

Width 22 mm, without repeater

STEEL - with manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02605.02.03	1	1	50,069	A5
	238 mm	lh	B02606.02.03	1	1	50,069	A5
Matt chr. Plated	238 mm	rh	B02605.02.34	1	1	51,327	A5
	238 mm	lh	B02606.02.34	1	1	51,327	A5
STEEL - without manual release lever 12V AC 1100 mA/DC 1560 mA							
Enam. brass plated	238 mm	rh	B02605.01.03	1	1	50,069	A5
	238 mm	lh	B02606.01.03	1	1	50,069	A5
Nickel plated	238 mm	rh	B02605.01.06	1	1	50,697	A5
	238 mm	lh	B02606.01.06	1	1	50,697	A5
Matt chr. Plated	238 mm	rh	B02605.01.34	1	1	51,327	A5
	238 mm	lh	B02606.01.34	1	1	51,327	A5
STEEL -without manual release lever 12V AC 130 mA/DC 200 mA							
Enam. brass plated	238 mm	rh	B02605.05.03	1	1	65,198	A5
	238 mm	lh	B02606.05.03	1	1	65,198	A5
Nickel plated	238 mm	rh	B02605.05.06	1	1	65,829	A5
	238 mm	lh	B02606.05.06	1	1	65,829	A5
Matt chr. Plated	238 mm	rh	B02605.05.34	1	1	66,460	A5
	238 mm	lh	B02606.05.34	1	1	66,460	A5
STEEL - without manual release lever 12V DC - 200 mA with DIODE							
Enam. brass plated	238 mm	rh	B02605.06.03	1	1	74,655	A5
	238 mm	lh	B02606.06.03	1	1	74,655	A5
Matt chromium plated	238 mm	rh	B02605.06.34	1	1	75,916	A5
Matt chr. Plated	238 mm	lh	B02606.06.34	1	1	75,916	A5
STEEL -without manual release lever 24V AC 70 mA / DC 105 mA							
Matt chr. Plated	238 mm	rh	B02605.08.34	1	1	70,240	A5
Matt chromium plated	238 mm	lh	B02606.08.34	1	1	70,240	A5

NB: to be used with Opera locks without anti-thrust latch (safety latch)

NB: see the summary table for the replacement parts

Electronic device data table (collected at 20° C)	Low absorption			Normal absorption
	B026XX.05 B026XX.07	B026XX.06	B026XX.08	B026XX.01 B026XX.02 B026XX.03 B026XX.04
Tension	12V+/-1V	12V ±1V	24V	12V
Nominal resistance	60 Ω	60 Ω	235 Ω	7,7 Ω
DC absorption (stabilized)	200 mA	200 mA	105 mA	1560 mA
AC absorption	130 mA	-	70 mA	1100 mA
Max latch preloading - DC (stabilized)	10N	10N	10N	30N
Max latch preloading - AC	80N	-	80N	120N
Anti-burglar resistance	3000N	3000N	3000N	3000N

NB: electric spares table in Electric devices section

Electric strikers for Opera and Sicurezza SL - Flush doors 48 mm thick

Width 22 mm, with repeater

STEEL - with manual release lever 12V- 24V ca/cc low choice									
Enam. brass plated	238 mm	rh	●	B02605.32.03		1	1	73,169	A5
	238 mm	lh	●	B02606.32.03		1	1	73,169	A5
Nickel plated	238 mm	rh	●	B02605.32.06	☎	1	1	73,799	A5
	238 mm	lh	●	B02606.32.06	☎	1	1	73,799	A5
Matt chr. Plated	238 mm	rh	●	B02605.32.34		1	1	74,428	A5
	238 mm	lh	●	B02606.32.34		1	1	74,428	A5
STEEL - without manual release lever 12V- 24V ca/cc low choice									
Enam. brass plated	238 mm	rh	●	B02605.31.03		1	1	64,795	A5
	238 mm	lh	●	B02606.31.03		1	1	64,795	A5
Nickel plated	238 mm	rh	●	B02605.31.06	☎	1	1	65,424	A5
	238 mm	lh	●	B02606.31.06	☎	1	1	65,424	A5
Matt chr. Plated	238 mm	rh	●	B02605.31.34		1	1	66,055	A5
	238 mm	lh	●	B02606.31.34		1	1	66,055	A5

NB: to be used with Opera locks without anti-thrust latch (safety latch)

NB: see the summary table for the replacement parts

Width 22 mm, without repeater

STEEL - with lever for manual unblock 12V- 24V ca/cc low choice									
Enam. brass plated	238 mm	rh	●	B02605.22.03		1	1	68,869	A5
	238 mm	lh	●	B02606.22.03		1	1	68,869	A5
Nickel plated	238 mm	rh	●	B02605.22.06	☎	1	1	69,498	A5
	238 mm	lh	●	B02606.22.06	☎	1	1	69,498	A5
Matt chr. Plated	238 mm	rh	●	B02605.22.34		1	1	70,128	A5
	238 mm	lh	●	B02606.22.34		1	1	70,128	A5
STEEL - without lever for manual unblock 12V- 24V ca/cc low choice									
Enam. brass plated	238 mm	rh	●	B02605.21.03		1	1	60,946	A5
	238 mm	lh	●	B02606.21.03		1	1	60,946	A5
Nickel plated	238 mm	rh	●	B02605.21.06	☎	1	1	61,576	A5
	238 mm	lh	●	B02606.21.06	☎	1	1	61,576	A5
Matt chr. Plated	238 mm	rh		B02605.21.34		1	1	62,206	A5
	238 mm	lh		B02606.21.34		1	1	62,206	A5

NB: to be used with Opera locks without anti-thrust latch (safety latch)

Electronic device data table (collected at 20° C)	Low absorption
Tension	10V - 24V
Nominal resistance	43 Ω
DC absorption (stabilized)	280 mA (12V) 560 mA (24V)
AC absorption	250 mA (12V) 500 mA (24V)
Max latch preloading - DC (stabilized)	50N (12V) 200N (24V)
Max latch preloading - AC	200N (12V) 350N (24V)
Anti-burglar resistance	3750N

NB: electric spares table in Electric devices section

Width 22 mm, without electric device

STEEL - with adjustable latch striker tray								
Enam. brass plated	238 mm	rh	B02605.00.03		1	1	6,626	A5
	238 mm	lh	B02606.00.03		1	1	6,626	A5
Nickel plated	238 mm	rh	B02605.00.06	☎	1	1	7,256	A5
	238 mm	lh	B02606.00.06	☎	1	1	7,256	A5
Matt chr. Plated	238 mm	rh	B02605.00.34		1	1	7,887	A5
	238 mm	lh	B02606.00.34		1	1	7,887	A5

NB: to be used with Opera locks without anti-thrust latch (safety latch)

Electric strikers for Opera and Sicurezza SL - Flush doors 48 mm thick

Latch receiver, radial electric device

B02600.00.03	10	50	3,249	A5

Recommended for Opera and Sicurezza SL electric strikers, for flush doors

Opera SL - cylinder with occupancy indicator

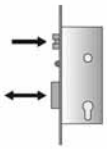
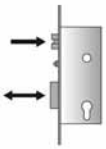
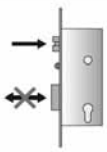
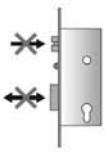
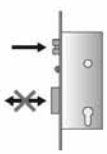
Knob - Key (limited rotation)

PLAIN BRASS								
60	25-10-25	30-30	C72101.25.25	☎	1	1	44,121	A5
65	25-10-30	30-35	C72101.25.30	☎	1	1	44,970	A5
	30-10-25	35-30	C72101.30.25	☎	1	1	44,970	A5
70	25-10-35	30-40	C72101.25.35	☎	1	1	44,970	A5
	30-10-30	35-35	C72101.30.30	☎	1	1	44,970	A5
	35-10-25	40-30	C72101.35.25	☎	1	1	44,970	A5
75	25-10-40	30-45	C72101.25.40	☎	1	1	47,776	A5
	30-10-35	35-40	C72101.30.35	☎	1	1	47,776	A5
	35-10-30	40-35	C72101.35.30	☎	1	1	47,776	A5
	40-10-25	45-30	C72101.40.25	☎	1	1	47,776	A5
80	30-10-40	35-45	C72101.30.40	☎	1	1	47,776	A5
	40-10-30	45-35	C72101.40.30	☎	1	1	47,776	A5
	35-10-35	40-40	C72101.35.35	☎	1	1	47,776	A5
	45-10-25	50-30	C72101.45.25	☎	1	1	47,776	A5
85	25-10-50	30-55	C72101.25.50	☎	1	1	51,690	A5
	30-10-45	35-50	C72101.30.45	☎	1	1	51,690	A5
	35-10-40	40-45	C72101.35.40	☎	1	1	51,690	A5
	40-10-35	45-40	C72101.40.35	☎	1	1	51,690	A5
	45-10-30	50-35	C72101.45.30	☎	1	1	51,690	A5
90	30-10-50	35-55	C72101.30.50	☎	1	1	51,690	A5
	40-10-40	45-45	C72101.40.40	☎	1	1	51,690	A5
	45-10-35	50-40	C72101.45.35	☎	1	1	51,690	A5
	55-10-25	60-30	C72101.55.25	☎	1	1	51,690	A5
95	55-10-30	60-35	C72101.55.30	☎	1	1	58,740	A5
100	40-10-50	45-55	C72101.40.50	☎	1	1	58,740	A5
	45-10-45	50-50	C72101.45.45	☎	1	1	58,740	A5
	50-10-40	55-45	C72101.50.40	☎	1	1	58,740	A5
	55-10-35	60-40	C72101.55.35	☎	1	1	58,740	A5
105	55-10-40	60-45	C72101.55.40	☎	1	1	58,740	A5
120	60-10-50	65-55	C72101.60.50	☎	1	1	86,074	A5

The cylinder price includes the extra charge for coded key systems (MK-GMK)

Special finishes on request

EXTRA CHARGE							
Enam. brass plated	C72110.xx.xx	☎	1	1	3,235	A5
Brass nickel plated	C72106.xx.xx	☎	1	1	3,235	A5
Brass matt nickel plated	C72116.xx.xx	☎	1	1	3,235	A5
Brass satin	C72108.xx.xx	☎	1	1	3,235	A5

KEYS	Function	Rotation	Vacant room	Occupied room
	Manager	Complete		
	Service	Limited		
	Customer	Limited		

Opera DQ and SL - cylinder with emergency and occupancy indicator

Knob - Emergency (full rotation)

PLAIN BRASS								
60	25-10-25	30-30	C75001.25.25	☎	1	1	21,734	A5
65	25-10-30	30-35	C75001.25.30	☎	1	1	21,930	A5
	30-10-25	35-30	C75001.30.25	☎	1	1	21,930	A5
70	25-10-35	30-40	C75001.25.35	☎	1	1	22,194	A5
	30-10-30	35-35	C75001.30.30	☎	1	1	22,194	A5
	35-10-25	40-30	C75001.35.25	☎	1	1	22,194	A5
75	25-10-40	30-45	C75001.25.40	☎	1	1	23,236	A5
	30-10-35	35-40	C75001.30.35	☎	1	1	23,236	A5
	35-10-30	40-35	C75001.35.30	☎	1	1	23,236	A5
	40-10-25	45-30	C75001.40.25	☎	1	1	23,236	A5
80	30-10-40	35-45	C75001.30.40	☎	1	1	23,629	A5
	40-10-30	45-35	C75001.40.30	☎	1	1	23,629	A5
	35-10-35	40-40	C75001.35.35	☎	1	1	23,629	A5
	45-10-25	50-30	C75001.45.25	☎	1	1	23,629	A5
85	35-10-40	40-45	C75001.35.40	☎	1	1	28,457	A5
	40-10-35	45-40	C75001.40.35	☎	1	1	28,457	A5
	45-10-30	50-35	C75001.45.30	☎	1	1	28,457	A5
90	40-10-40	45-45	C75001.40.40	☎	1	1	28,457	A5
	45-10-35	50-40	C75001.45.35	☎	1	1	28,457	A5
	55-10-25	60-30	C75001.55.25	☎	1	1	28,457	A5
100	50-10-40	55-45	C75001.50.40	☎	1	1	35,223	A5
	55-10-35	60-40	C75001.55.35	☎	1	1	35,223	A5
105	55-10-40	60-45	C75001.55.40	☎	1	1	35,223	A5

Special finishes on request

EXTRA CHARGE							
Enam. brass plated	C75010.xx.xx	☎	1	1	3,235	A5
Brass nickel plated	C75006.xx.xx	☎	1	1	3,235	A5
Brass matt nickel plated	C75016.xx.xx	☎	1	1	3,235	A5

Opera DQ and SL - cylinder without occupancy indicator

Key - Key (full rotation)

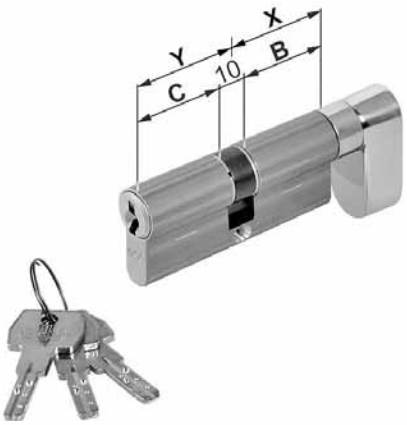
PLAIN BRASS								
60	25-10-25	30-30	C70101.25.25	☎	1	1	37,465	A5
65	25-10-30	30-35	C70101.25.30	☎	1	1	38,703	A5
70	25-10-35	30-40	C70101.25.35	☎	1	1	38,703	A5
	30-10-30	35-35	C70101.30.30	☎	1	1	38,703	A5
75	25-10-40	30-45	C70101.25.40	☎	1	1	41,903	A5
	30-10-35	35-40	C70101.30.35	☎	1	1	41,903	A5
80	25-10-45	30-50	C70101.25.45	☎	1	1	41,903	A5
	30-10-40	35-45	C70101.30.40	☎	1	1	41,903	A5
	35-10-35	40-40	C70101.35.35	☎	1	1	41,903	A5
85	30-10-45	35-50	C70101.30.45	☎	1	1	45,360	A5
	35-10-40	40-45	C70101.35.40	☎	1	1	45,360	A5
90	55-10-25	60-30	C70101.25.55	☎	1	1	45,360	A5
	35-10-45	40-50	C70101.35.45	☎	1	1	45,360	A5
100	45-10-45	50-50	C70101.45.45	☎	1	1	51,555	A5

The cylinder price includes the extra charge for coded key systems (MK-GMK)

Special finishes on request

EXTRA CHARGE							
Brass nickel plated	C70106.xx.xx	☎	1	1	1,943	A5
Enam. brass plated	C70110.xx.xx	☎	1	1	1,943	A5
Brass matt nickel plated	C70116.xx.xx	☎	1	1	1,943	A5

Opera DQ and SL - cylinder without occupancy indicator



Knob - Key (full rotation)

PLAIN BRASS								
60	25-10-25	30-30	C73801.25.25	☎	1	1	42,162	A5
65	25-10-30	30-35	C73801.25.30	☎	1	1	43,009	A5
	30-10-25	35-30	C73801.30.25	☎	1	1	43,009	A5
70	25-10-35	30-40	C73801.25.35	☎	1	1	43,009	A5
	30-10-30	35-35	C73801.30.30	☎	1	1	43,009	A5
	35-10-25	40-30	C73801.35.25	☎	1	1	43,009	A5
75	25-10-40	30-45	C73801.25.40	☎	1	1	45,818	A5
	30-10-35	35-40	C73801.30.35	☎	1	1	45,818	A5
	35-10-30	40-35	C73801.35.30	☎	1	1	45,818	A5
	40-10-25	45-30	C73801.40.25	☎	1	1	45,818	A5
80	30-10-40	35-45	C73801.30.40	☎	1	1	45,818	A5
	40-10-30	45-35	C73801.40.30	☎	1	1	45,818	A5
	35-10-35	40-40	C73801.35.35	☎	1	1	45,818	A5
	45-10-25	50-30	C73801.45.25	☎	1	1	45,818	A5
85	25-10-55	30-60	C73801.25.50	☎	1	1	49,734	A5
	30-10-45	35-50	C73801.30.45	☎	1	1	49,734	A5
	35-10-40	40-45	C73801.35.40	☎	1	1	49,734	A5
	40-10-35	45-40	C73801.40.35	☎	1	1	49,734	A5
	45-10-30	50-35	C73801.45.30	☎	1	1	49,734	A5
90	25-10-55	30-60	C73801.25.55	☎	1	1	49,734	A5
	40-10-40	45-45	C73801.40.40	☎	1	1	49,734	A5
	45-10-35	50-40	C73801.45.35	☎	1	1	49,734	A5
	50-10-30	55-35	C73801.50.30	☎	1	1	49,734	A5
	55-10-25	60-30	C73801.55.25	☎	1	1	49,734	A5
100	45-10-45	50-50	C73801.45.45	☎	1	1	56,781	A5
	50-10-40	55-45	C73801.50.40	☎	1	1	56,781	A5
	55-10-35	60-40	C73801.55.35	☎	1	1	56,781	A5
105	55-10-40	60-45	C73801.55.40	☎	1	1	56,781	A5
115	40-10-65	45-70	C73801.40.65	☎	1	1	84,126	A5
120	60-10-50	65-55	C73801.60.50	☎	1	1	87,404	A5

The cylinder price includes the extra charge for coded key systems (MK-GMK)

Special finishes on request

EXTRA CHARGE							
Enam. brass plated	C73810.xx.xx	☎	1	1	3,235	A5
Brass nickel plated	C73806.xx.xx	☎	1	1	3,235	A5
Brass matt nickel plated	C73816.xx.xx	☎	1	1	3,235	A5

Opera DQ and SL - cylinder without occupancy indicator

Knob - Key (full rotation) - Mod. 600

PLAIN BRASS								
60	25-10-25	30-30	C63801.25.25	☎	1	1	29,670	A5
65	25-10-30	30-35	C63801.25.30	☎	1	1	29,883	A5
	30-10-25	35-30	C63801.30.25	☎	1	1	29,883	A5
70	25-10-35	30-40	C63801.25.35	☎	1	1	30,165	A5
	30-10-30	35-35	C63801.30.30	☎	1	1	30,165	A5
	35-10-25	40-30	C63801.35.25	☎	1	1	30,165	A5
75	25-10-40	30-45	C63801.25.40	☎	1	1	31,292	A5
	35-10-30	40-35	C63801.35.30	☎	1	1	31,292	A5
	40-10-25	45-30	C63801.40.25	☎	1	1	31,292	A5
80	30-10-40	35-45	C63801.30.40	☎	1	1	31,718	A5
	35-10-35	40-40	C63801.35.35	☎	1	1	31,718	A5
	40-10-30	45-35	C63801.40.30	☎	1	1	31,718	A5
	45-10-25	50-30	C63801.45.25	☎	1	1	31,718	A5
85	35-10-40	40-45	C63801.35.40	☎	1	1	36,938	A5
	40-10-35	45-40	C63801.40.35	☎	1	1	36,938	A5
90	40-10-40	45-45	C63801.40.40	☎	1	1	37,292	A5
	45-10-35	50-40	C63801.45.35	☎	1	1	37,292	A5
	55-10-25	60-30	C63801.55.25	☎	1	1	37,292	A5
100	45-10-45	50-50	C63801.45.45	☎	1	1	55,282	A5
	50-10-40	55-45	C63801.50.40	☎	1	1	55,282	A5

The cylinder price includes the extra charge for coded key systems (MK-GMK)

Special finishes on request

EXTRA CHARGE							
Brass nickel plated	C63806.xx.xx	☎	1	1	3,495	A5
Enam. brass plated	C63810.xx.xx	☎	1	1	3,495	A5
Brass matt nickel plated	C63816.xx.xx	☎	1	1	3,495	A5

Keys

Blank key - Opera Client

NICKEL SILVER							
	C74300.04.01	☎	50	50	2,582	B1

Blank key - Opera Service

NICKEL SILVER						
	C94300.03.01		50	50	3,264	A5

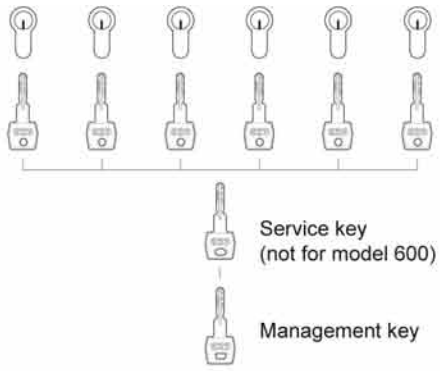
Blank key - Opera Manager

NICKEL SILVER						
	C94300.02.01		50	50	3,924	A5

Blank key - Mod. 600

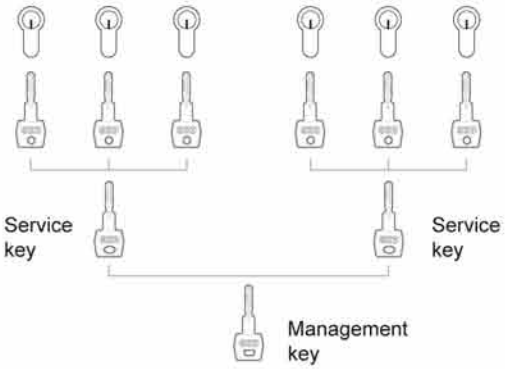
BRASS						
	C64305.04.06		100	1000	0,743	B2

Special key systems



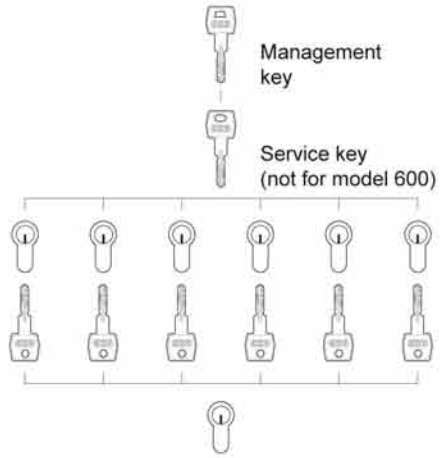
Master Key system — MK

Every cylinder can be opened by its own key which cannot open any other cylinder of the system. All the cylinders can be opened by the MK management key.



General Master Key system — GMK

Same as the management key system but in two or more groups. Every group of cylinders can be opened by its own service key. All the cylinders of the system can be opened by the GMK grand management key.



Central Cylinder System and Master Key — CCMK

Every cylinder has it own key which cannot open any other cylinder of the system, except the central system. All the cylinders of the system can be opened by the MK management key.

KEYS	Function	Rotation	Vacant room	Occupied room
	Manager	Complete		
	Service	Limited		
	Customer	Limited		

Opera Scudo cylinders - Extra charge for key systems

Key alike system cylinders - KA	Opera cylinder		Client key (*)		Service key (floor)		Management key	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Free coding (price for each cylinder)	KA	included						
Specimen coding (price for each cylinder)	KC	2,177						
Deducion for each key supplied				1,518				
less then the standard quantity								
Additional customer key			C94300.11.01	4,286				
Complete rotation key				1,318		1,318		
Duplication keys								
Duplication for keys with coding			C94300.21.01	11,245	C94300.23.01	11,903	C94300.22.01	12,563
Standard key (no coding)			C94300.01.01	2,606	C94300.03.01	3,264	C94300.02.01	3,922

Master Key system cylinders - MK	Opera cylinder		Client key (*)		Service key (floor)		Management key	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Free coding (price for each cylinder)	MK	included						
Specimen coding (price for each cylinder)	MC	9,887						
Master key, to be ord. by the set (multiples of 3)					C94300.13.01	4,947	C94300.12.01	5,605

General Master Key system cylinders - GMK	Opera cylinder		Client key (*)		Service key (floor)		Management key	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Free coding (price for each cylinder)	GMK	included						
Specimen coding (price for each cylinder)	GMC	13,183						
Master key, to be ord. by the set (multiples of 3)					C94300.13.01	4,947	C94300.12.01	5,605

Central Cylinder system cylinders - CC	Opera cylinder		Client key (*)		Service key (floor)		Management key	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Free coding (price for each cylinder)	CC	8,901						
Specimen coding (price for each cylinder)	CCC	11,536						

Central Cylinder and Master Key system cylinders - CCMK	Opera cylinder		Client key (*)		Service key (floor)		Management key	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Free coding (price for each cylinder)	CMK	147,140						
Specimen coding (price for each cylinder)	CMC	24,059						
Master key, to be ord. by the set (multiples of 3)					C94300.13.01	4,947	C94300.12.01	5,605

(*) CODE to be indicated in the order; PRICE for each key
The expansion of existing systems is considered as specimen coding
At the time of the first order, indicate whether a future expansion may be required for the systems, otherwise specimen coding for the systems could not be possible.
For systems other than the ones indicated, please contact our sales department.
The good operation of the cylinders is guaranteed only with original AGB's Key.

The cylinder systems will be shipped together with other supplies on order within one week of availability. Otherwise, they will be shipped carriage paid and the shipping fees charged to the customer's account if the value of the systems is less than 1000 Euro.

Systems cylinders are furnished without fastening screw.

Changes to the systems orders will be accepted only if they will be requested to AGB Commercial Office within 10.00AM of the working day next to the order confirmation date; otherwise, please contact our Commercial Office to check modification possibility.

Opera Mod. 638 cylinders - Extra charge for key systems

	Opera mod 638		Key (*)	
Key alike system cylinders - KA	CODE	PRICE	CODE	PRICE
Free coding (price for each cylinder)	KA	included		
Specimen coding (price for each cylinder)	KC	2,352		
Duplication keys				
Duplication for keys with coding			C64300.24.06	4,662
Standard key (no coding)			C64305.04.06	0,748

	Opera mod 638		Key (*)	
Master Key system cylinders - MK	CODE	PRICE	CODE	PRICE
Free coding (price for each cylinder)	MK	included		
Specimen coding (price for each cylinder)	MC	10,690		
Master key, to be ord. by the set (multiples of 3)			C64300.15.06	1,498

	Opera mod 638		Key (*)	
General Master Key system cylinders - GMK	CODE	PRICE	CODE	PRICE
Free coding (price for each cylinder)	GMK	included		
Specimen coding (price for each cylinder)	GMC	14,253		
Master key, to be ord. by the set (multiples of 3)			C64300.16.06	1,498

	Opera mod 638		Key (*)	
Central Cylinder system cylinders - CC	CODE	PRICE	CODE	PRICE
Free coding (price for each cylinder)	CC	9,621		
Specimen coding (price for each cylinder)	CCC	12,473		

	Opera mod 638		Key (*)	
Central Cylinder and Master Key system cylinders - CCMK	CODE	PRICE	CODE	PRICE
Free coding (price for each cylinder)	CMK	18,527		
Specimen coding (price for each cylinder)	CMC	26,013		
Master key, to be ord. by the set (multiples of 3)			C64300.16.06	1,498

(*) CODE to be indicated in the order; PRICE for each key
The expansion of existing systems is considered as specimen coding
At the time of the first order, indicate whether a future expansion may be required for the systems, otherwise specimen coding for the systems could not be possible.
For systems other than the ones indicated, please contact our sales department.
The good operation of the cylinders is guaranteed only with original AGB's Key.

The cylinder systems will be shipped together with other supplies on order within one week of availability. Otherwise, they will be shipped carriage paid and the shipping fees charged to the customer's account if the value of the systems is less than 1000 Euro.

Systems cylinders are furnished without fastening screw.

Changes to the systems orders will be accepted only if they will be requested to AGB Commercial Office within 10.00AM of the working day next to the order confirmation date; otherwise, please contact our Commercial Office to check modification possibility.

Plane electric strikers for pivoting dead bolts

Width 25 mm - Flat plate, square ends with repeater

STEEL - With manual release lever 12V AC 1100 mA/DC 1560 mA

Enam. brass plated	250 mm	rh	B02610.04.03	1	10	42,561	A4
	250 mm	lh	B02611.04.03	1	10	42,561	A4
Matt chr. Plated	250 mm	rh	B02610.04.34	1	10	43,821	A4
	250 mm	lh	B02611.04.34	1	10	43,821	A4

Electric devices table

Electronic device data table (collected at 20° C)	Normal absorption
Tension	12V
Nominal resistance	7,7 Ω
DC absorption (stabilized)	1560 mA
AC absorption	1100 mA
Max latch preloading - DC (stabilized)	30N
Max latch preloading - AC	120N
Anti-burglar resistance	3000N

NB: electric spares table in Electric devices section

Plane electric strikers for latch only locks

Width 25 mm - Flat plate, square ends non-handed with repeater

STEEL

Enam. brass plated	160 mm	B02614.00.03	10	10	5,009	A4
Nickel plated	160 mm	B02614.00.06	10	10	5,639	A4
Matt chr. Plated	160 mm	B02614.00.34	10	10	6,268	A4

Code | € DC

Electric devices

Asymmetrical, width 16,5 mm, with repeater

With manual release lever 12V AC 1100 mA/DC 1560 mA							
Normal	rh		B02600.04.01	1	1	35,465	A5
	lh		B02600.04.02	1	1	35,465	A5
Without manual release lever 12V AC 1100 mA/DC 1560 mA							
Normal	rh		B02600.03.01	1	1	35,465	A5
	lh		B02600.03.02	1	1	35,465	A5
Without manual release lever 12V AC 130 mA/DC 200 mA							
Normal	rh	Low absorption	B02600.07.01	1	1	51,545	A5
	lh	Low absorption	B02600.07.02	1	1	51,545	A5

NB: for the replacement, make reference to the summary table of the electric devices.

Asymmetrical, width 16,5 mm, without repeater

With manual release lever 12V AC 1100 mA/DC 1560 mA							
Normal	rh		B02600.02.01	1	1	35,465	A5
	lh		B02600.02.02	1	1	35,465	A5
Without manual release lever 12V AC 1100 mA/DC 1560 mA							
Normal	rh		B02600.01.01	1	1	35,465	A5
	lh		B02600.01.02	1	1	35,465	A5
Without manual release lever 12V AC 130mA/DC 200 mA							
Normal	rh	Low absorption	B02600.05.01	1	1	51,545	A5
	lh	Low absorption	B02600.05.02	1	1	51,545	A5
Without manual release lever 12V DC 200 mA/DC with DIODE							
Normal	rh	Low absorption	B02600.06.01	1	1	57,503	A5
	lh	Low absorption	B02600.06.02	1	1	57,503	A5
Without manual release lever 12V AC 70 mA/DC 105 mA							
Normal	rh	Low absorption	B02600.08.01	1	1	51,545	A5
	lh	Low absorption	B02600.08.02	1	1	51,545	A5

NB: for the replacement, make reference to the summary table of the electric devices.

Electronic device data table (collected at 20° C)	Low absorption				Normal absorption
	B02600.05 B02600.07	B02600.06	B02600.08	B02600.20 B02600.21	B02600.01 B02600.02 B02600.03 B02600.04
Tension	12V ±1V	12V ±1V	24V	10V - 24V	12V
Nominal resistance	60 Ω	60 Ω	235 Ω	43 Ω	7,7 Ω
DC absorption (stabilized)	200 mA	200 mA	105 mA	280 mA (12V) 560 mA (24V)	1560 mA
AC absorption	130 mA	-	70 mA	250 mA (12V) 500 mA (24V)	1100 mA
Max latch preloading - DC (stabilized)	10N	10N	10N	50N (12V) 200N (24V)	30N
Max latch preloading - AC	80N	-	80N	200N (12V) 350N (24V)	120N
Anti-burglar resistance	3000N	3000N	3000N	3750N	3000N

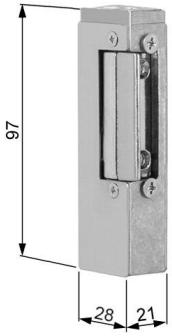
Code € DC

Electric devices

Asymmetrical, width 20,5 mm, with repeater

With manual release lever 12V AC 1100 mA/ DC 1560 mA							
Normal			B02600.04.00	1	1	28,190	A4

NB: for the replacement, make reference to the summary table of the electric devices.



Asymmetrical, width 20,5 mm, without repeater

Without manual release lever 12V AC 125 mA / DC 200 mA							
Normal	rh	Low absorption	B02600.05.05	1	1	36,027	A4
Without manual release lever 12V AC 125 mA / DC 200 mA							
Normal	lh	Low absorption	B02600.05.00	1	1	36,027	A4

NB: for the replacement, make reference to the summary table of the electric devices.

Electronic device data table (collected at 20° C)	Low absorption B02600.05.00 B02600.05.05	Normal absorption B02600.01/03/04
Tension	12V ± 1V	12V
Nominal resistance	60 Ω	7,7 Ω
DC absorption (stabilized)	200 mA	1560 mA
AC absorption	125 mA	1100 mA
Max latch preloading - DC (stabilized)	40N	30N
Max latch preloading - AC	100N	120N
Anti-burglar resistance	4000N	3000N

Code | € DC

Electric devices

Asymmetrical, width 16,5 mm, with repeater

Without manual release lever 12V AC 1100 mA/ DC 1560 mA							
Radial	rh		B02600.03.03	1	1	42,559	A5
	lh		B02600.03.04	1	1	42,559	A5
Without manual release lever 12V AC 130 mA/ DC 200 mA							
Radial	rh	Low absorption	B02600.07.03	1	1	59,820	A5
	lh	Low absorption	B02600.07.04	1	1	59,820	A5

NB: for the replacement, make reference to the summary table of the electric devices.

Asymmetrical, width 16,5 mm, without repeater

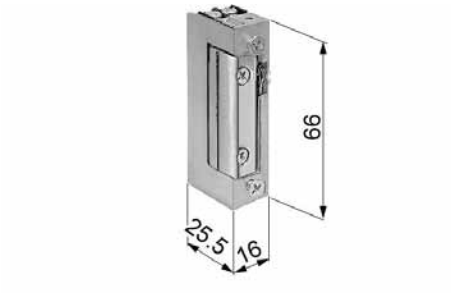
Without manual release lever 12V AC 1100 mA/ DC 1560 mA							
Radial	rh		B02600.01.03	1	1	42,559	A5
	lh		B02600.01.04	1	1	42,559	A5
Without manual release lever 12V AC 130 mA/ DC 200 mA							
Radial	rh	Low absorption	B02600.05.03	1	1	55,092	A5
	lh	Low absorption	B02600.05.04	1	1	55,092	A5
Without manual release lever 12V DC 200 mA with DIODE							
Radial	rh	Low absorption	B02600.06.03	1	1	64,549	A5
	lh	Low absorption	B02600.06.04	1	1	64,549	A5

NB: for the replacement, make reference to the summary table of the electric devices.

Electronic device data table (collected at 20° C)	Low absorption				Normal absorption
	B02600.05 B02600.07	B02600.06	B02600.08	B02600.20 B02600.21	B02600.01 B02600.02 B02600.03 B02600.04
Tension	12V ±1V	12V ±1V	24V	10V - 24V	12V
Nominal resistance	60 Ω	60 Ω	235 Ω	43 Ω	7,7 Ω
DC absorption (stabilized)	200 mA	200 mA	105 mA	280 mA (12V) 560 mA (24V)	1560 mA
AC absorption	130 mA	-	70 mA	250 mA (12V) 500 mA (24V)	1100 mA
Max latch preloading - DC (stabilized)	10N	10N	10N	50N (12V) 200N (24V)	30N
Max latch preloading - AC	80N	-	80N	200N (12V) 350N (24V)	120N
Anti-burglar resistance	3000N	3000N	3000N	3750N	3000N

Code | € DC

Electric devices



Symmetrical, width 16 mm, with repeater

With manual rel. lever 12V AC 250 / DC 280mA, 24V AC 500 / DC 560mA

Radial	B02600.21.02	1	1	66,542	A5

Without manual rel. lever 12V AC 250 / DC 280mA, 24V AC 500 / DC 560mA

Radial	B02600.21.01	1	1	58,169	A5

NB: for the replacement, make reference to the summary table of the electric devices.

Symmetrical, width 16 mm, without repeater

With manual rel. lever 12V AC 250 / DC 280mA, 24V AC 500 / DC 560mA

Radial	B02600.20.02	1	1	62,242	A5

Without manual rel. lever 12V AC 250 / DC 280mA, 24V AC 500 / DC 560mA

Radial	B02600.20.01	1	1	54,320	A5

NB: for the replacement, make reference to the summary table of the electric devices.

Symmetrical, width 18,5 mm, with magnetic repeater

With manual rel. lever 12V AC 250 / DC 280mA, 24V AC 500 / DC 560mA

Radial	B02600.21.04	☎	1	1	92,845	A5

Without manual rel. lever 12V AC 250 / DC 280mA, 24V AC 500 / DC 560mA

Radial	B02600.21.03	☎	1	1	92,845	A5

NB: for the replacement, make reference to the summary table of the electric devices.

Symmetrical, width 18,5 mm, without magnetic repeater

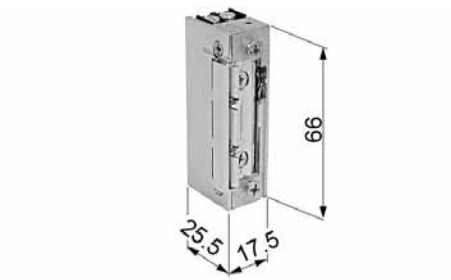
With manual rel. lever 12V AC 250 / DC 280mA, 24V AC 500 / DC 560mA

Radial	B02600.20.04	☎	1	1	81,919	A5

Without manual rel. lever 12V AC 250 / DC 280mA, 24V AC 500 / DC 560mA

Radial	B02600.20.03	☎	1	1	81,919	A5

NB: for the replacement, make reference to the summary table of the electric devices.



Symmetrical, width 17,5 mm, with repeater for Aluminium-Wood

With manual rel. lever 12V AC 250 / DC 280mA, 24V AC 500 / DC 560mA

Radial	B02600.21.06	☎	1	1	78,312	A5

Without manual rel. lever 12V AC 250 / DC 280mA, 24V AC 500 / DC 560mA

Radial	B02600.21.05	☎	1	1	70,164	A5

To be coupled with F85X2X.11.15 striker

NB: for the replacement, make reference to the summary table of the electric devices.

Electric devices

DISCOVER THE NEW PRODUCT
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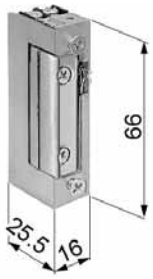


Symmetrical, 16 mm width, without repeater, anti-panic

Without manual release lever 12V cc- 235 mA

Radial	●	B02600.22.01	☎ 1	1	121,627	A5

NB: for the replacement, make reference to the summary table of the electric devices.

Symmetrical, 16 mm width, without repeater, with signal system

Without manual release lever 12V ca 250 / cc 280 mA, 24V ca 500 / cc 580 mA

Radial	●	B02600.01.10	☎ 1	1	171,634	A5

NB: for the replacement, make reference to the summary table of the electric devices.

Electronic device data table (collected at 20° C)	Low absorption	
	B02600.20.XX B02600.21.XX B02600.01.10	B02600.22.01
Tension	10V - 24V	12V CC
Nominal resistance	43 Ω	51 Ω
DC absorption (stabilized)	280 mA (12V) 560 mA (24V)	235 mA
AC absorption	250 mA (12V) 500 mA (24V)	-
Max latch preloading - DC (stabilized)	50N (12V) 200N (24V)	30N
Max latch preloading - AC	200N (12V) 350N (24V)	-
Anti-burglar resistance	3750N	3750N

Compatibility table between AGB electric devices and strikers

Description	Model	Model without electric device	AGB electric devices		
			B02600.XX.01 (rh) B02600.XX.02 (lh)	B02600.20.01 B02600.20.02 B02600.21.01 B02600.21.02	B02600.20.03 B02600.20.04 B02600.21.03 B02600.21.04
Electric striker, angled plate and round ends	B02607.04.XX (rh)	B02607.00.XX (rh)	B02600.04.02		
	B02608.04.XX (lh)	B02608.00.XX (lh)	B02600.04.02		
Electric striker, flat plate and square ends	B02609.04.XX (non-handed)		B02600.04.02		
Electric striker, flat plate for Centro locks and metal profiles	B02610.04.XX (rh)		B02600.04.01 (rh)	(B02600.21.02)	
	B02611.04.XX (lh)		B02600.04.02 (lh)	(B02600.21.02)	
Half wing electric striker for Opera SL, rebated doors *NB. For this strikers on r.h. plates must be applied lh electric devices and vice versa.*	B02601.01.XX (rh)	B02800.01.XX (rh)	B02600.01.02 (lh)	(B02600.20.01)	
	B02602.01.XX (lh)	B02801.01.XX (lh)	B02600.01.01 (rh)	(B02600.20.01)	
	B02601.02.XX (rh)	B02800.01.XX (rh)	B02600.02.02 (lh)	(B02600.20.02)	
	B02602.02.XX (lh)	B02801.01.XX (lh)	B02600.02.01 (rh)	(B02600.20.02)	
	B02601.03.XX (rh)	B02800.01.XX (rh)	B02600.03.02 (lh)	(B02600.21.01)	
	B02602.03.XX (lh)	B02801.01.XX (lh)	B02600.03.01 (rh)	(B02600.21.01)	
	B02601.04.XX (rh)	B02800.01.XX (rh)	B02600.04.02 (lh)	(B02600.21.02)	
	B02602.04.XX (lh)	B02801.01.XX (lh)	B02600.04.01 (rh)	(B02600.21.02)	
	B02601.05.XX (rh)	B02800.01.XX (rh)	B02600.05.02 (lh)	(B02600.20.01)	
	B02602.05.XX (lh)	B02801.01.XX (lh)	B02600.05.01 (rh)	(B02600.20.01)	
	B02601.06.XX (rh)	B02800.01.XX (rh)	B02600.06.02 (lh)		
	B02602.06.XX (lh)	B02801.01.XX (lh)	B02600.06.01 (rh)		
	B02601.08.XX (rh)	B02800.01.XX (rh)	B02600.08.02 (lh)	(B02600.20.01)	
	B02602.08.XX (lh)	B02801.01.XX (lh)	B02600.08.01 (rh)	(B02600.20.01)	

Compatibility table between AGB electric devices and strikers

Description	Model	Model without electric device	AGB electric devices		
			B02600.XX.01 (rh) B02600.XX.02 (lh)	B02600.20.01 B02600.20.02 B02600.21.01 B02600.21.02	B02600.20.03 B02600.20.04 B02600.21.03 B02600.21.04
Electric striker for Opera SL, flush doors, without anti-thrust latch	B02631.01.XX (rh)		B02600.01.02 (lh)	(B02600.20.01)	
	B02632.01.XX (lh)		B02600.01.01 (rh)	(B02600.20.01)	
	B02631.02.XX (rh)		B02600.02.02 (lh)	(B02600.20.02)	
	B02632.02.XX (lh)		B02600.02.01 (rh)	(B02600.20.02)	
	B02631.03.XX (rh)		B02600.03.02 (lh)	(B02600.21.01)	
	B02632.03.XX (lh)		B02600.03.01 (rh)	(B02600.21.01)	
	B02631.04.XX (rh)		B02600.04.02 (lh)	(B02600.21.02)	
	B02632.04.XX (lh)		B02600.04.01 (rh)	(B02600.21.02)	
	B02631.05.XX (rh)		B02600.05.02 (lh)	(B02600.20.01)	
	B02632.05.XX (lh)		B02600.05.01 (rh)	(B02600.20.01)	
	B02631.06.XX (rh)		B02600.06.02 (lh)		
	B02632.06.XX (lh)		B02600.06.01 (rh)		
	B02631.08.XX (rh)		B02600.08.02 (lh)	(B02600.20.01)	
	B02632.08.XX (lh)		B02600.08.01 (rh)	(B02600.20.01)	
Long wing electric striker for Opera SL, rebated doors	B02603.01.XX (rh)	B02802.03.XX (rh)	B02600.01.01 (rh)	(B02600.20.01)	
	B02604.01.XX (lh)	B02803.03.XX (lh)	B02600.01.02 (lh)	(B02600.20.01)	
	B02603.02.XX (rh)	B02802.03.XX (rh)	B02600.02.01 (rh)	(B02600.20.02)	
	B02604.02.XX (lh)	B02803.03.XX (lh)	B02600.02.02 (lh)	(B02600.20.02)	
	B02603.03.XX (rh)	B02802.03.XX (rh)	B02600.03.01 (rh)	(B02600.21.01)	
	B02604.03.XX (lh)	B02803.03.XX (lh)	B02600.03.02 (lh)	(B02600.21.01)	
	B02603.04.XX (rh)	B02802.03.XX (rh)	B02600.04.01 (rh)	(B02600.21.02)	
	B02604.04.XX (lh)	B02803.03.XX (lh)	B02600.04.02 (lh)	(B02600.21.02)	
	B02603.05.XX (rh)	B02802.03.XX (rh)	B02600.05.01 (rh)	(B02600.20.01)	
	B02604.05.XX (lh)	B02803.03.XX (lh)	B02600.05.02 (lh)	(B02600.20.01)	
	B02603.06.XX (rh)	B02802.03.XX (rh)	B02600.06.01 (rh)		
	B02604.06.XX (lh)	B02803.03.XX (lh)	B02600.06.02 (lh)		
	B02603.07.XX (rh)	B02802.03.XX (rh)	B02600.07.01 (rh)	(B02600.21.01)	
	B02604.07.XX (lh)	B02803.03.XX (lh)	B02600.07.02 (lh)	(B02600.21.01)	
	B02603.08.XX (rh)	B02802.03.XX (rh)	B02600.08.01 (rh)	(B02600.20.01)	
	B02604.08.XX (lh)	B02803.03.XX (lh)	B02600.08.02 (lh)	(B02600.20.01)	

Compatibility table between AGB electric devices and strikers

Description	Model	Model without electric device	AGB electric devices		
			B02600.XX.01 (rh) B02600.XX.02 (lh)	B02600.20.01 B02600.20.02 B02600.21.01 B02600.21.02	B02600.20.03 B02600.20.04 B02600.21.03 B02600.21.04
Electric striker for Opera SL, flush doors, without anti-thrust latch	B02605.21.XX (rh)	B02605.00.XX (rh)		B02600.20.21	
	B02606.21.XX (lh)	B02606.00.XX (lh)		B02600.20.21	
	B02605.22.XX (rh)	B02605.00.XX (rh)		B02600.20.22	
	B02606.22.XX (lh)	B02606.00.XX (lh)		B02600.20.22	
	B02605.31.XX (rh)	B02605.00.XX (rh)		B02600.21.01	
	B02606.31.XX (lh)	B02606.00.XX (lh)		B02600.21.01	
	B02605.32.XX (rh)	B02605.00.XX (rh)		B02600.21.02	
	B02606.32.XX (lh)	B02606.00.XX (lh)		B02600.21.02	
Striker for non-handed short plane plate for strip		B02614.00.XX (non-handed)		B02600.2X.0X	
Electric striker for Mediana Evolution for rebated doors		B99600.00.XX (non-handed)		B02600.2X.0X	
Electric striker for Mediana Evolution for flush doors		B99601.00.XX (non-handed)		B02600.2X.0X	
Electric striker for Mediana Polaris and Revolution for rebated doors		B99700.00.XX (non-handed)			B02600.2X.0X
Electric striker for Mediana Polaris and Revolution for flush doors		B99701.00.XX (non-handed)			B02600.2X.0X

Order specifications for electric strikers

Client: ---------- Order date: ---------- Order no.: ---------- Requested delivery date: ----------

FILLED IN BY THE INSTALLER

Put a cross to choose the options

BADGE READER PULSE DURATION [second]	< of 3 seconds ☐ (with repeater recommended)	> of 3 seconds ☐ (without repeater recommended)
FEEDING TENSION [V] RESISTANCE [Ω] CURRENT INTENSITY [mA] ***Attention!*** *The electric strikers are silent when feeded with AC current, they buzz lightly, as the 50 Hz AC current can be heard.*	Normal absorption	☐ 12V CA • 7,7 Ω • 1100 mA 12V CC • 7,7 Ω • 1560 mA
	Low absorption	☐ 12V CA • 60 Ω • 130 mA 12V CC • 60 Ω • 200 mA
		☐ 24V CA • 235 Ω • 70 mA 24V CC • 235 Ω • 105 mA
		☐ 12V CC • 58 Ω • 200 mA • diode
		☐ 12V CA • 43 Ω • 250 mA 24V CA • 43 Ω • 500 mA 12V CC • 43 Ω • 280 mA 24V CC • 43 Ω • 560 mA
DIODE TO PREVENT INDUCTIVE OVERFEEDING?*	YES ☐	NO ☐
LONG LASTING FEEDING IS REQUIRED? (e.g. offices entrance doors opened for 8 or more hours)	YES ☐ (low absorption recommended)	NO ☐

FILLED IN BY THE CUSTOMER

Put a cross to choose the options

MANUAL RELEASE LEVER IS REQUIRED? (e.g. to allow cleaning personnel to enter the room without using the badge every time)		YES ☐	NO ☐
PLATE FOR REBATED DOORS	LONG WING	YES ☐	NO ☐
	HALF WING	YES ☐	NO ☐
	HALF WING WITH TELESCOPIC COVERPLATE	YES ☐	NO ☐
PLATE FOR FLUSH DOORS		YES ☐	NO ☐
QUANTITIES FOR RIGHT-HAND DOORS ACCORDING TO DIN 107		----------	
QUANTITIES FOR LEFT-HAND DOORS ACCORDING TO DIN 107		----------	
FINISH *(refer to pricelist in force to verify availability)*		----------	
REI DOORS HIGH ACUSTIC ABSORPTION (gaskets make high pressure of the latch on the mobile wing**)		YES ☐ (normal absorption recommended)	NO ☐

* Electrical devices with diode work on DC current only: availability with feeding tension on 12V DC and low absorption (200 mA).

** Attention: beyond 18N of latch pressure on the wing of the striker, it is necessary to feed the low absorption devices on AC. Beyond 80N it is not allowed the use of low absorption electric strikers any more.

NB. *When designing the dimensions of the transformer and the feeding cables you must take into consideration the tension falling of the cables. In order to guarantee the correct working of the electrical strikers you need to comply with the values indicated in the proper technical catalogs pages.*

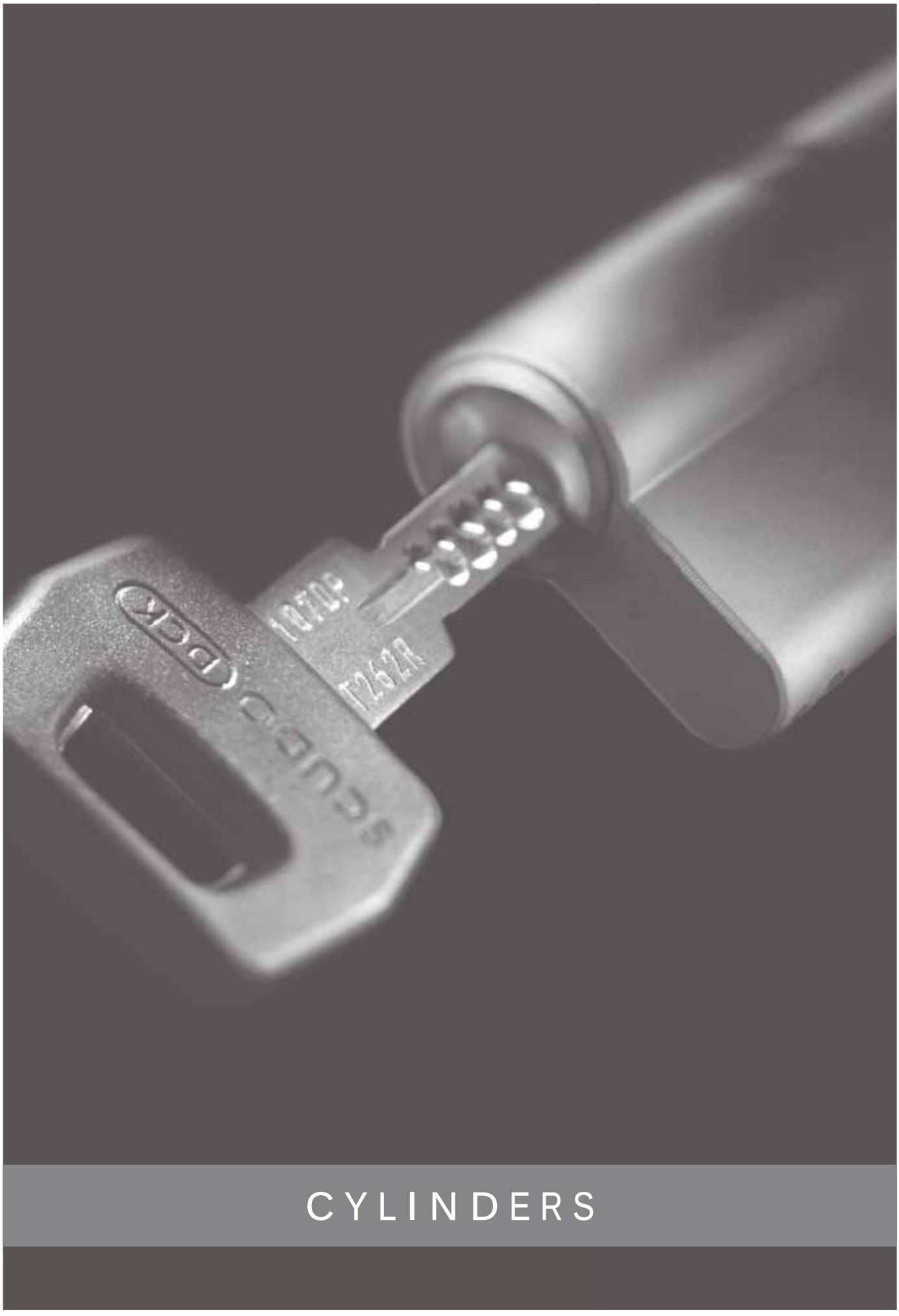
NAME OF THE INSTALLER

EVENTUAL NOTES:

NAME OF THE CUSTOMER

This document must be completely filled and sent to e-mail at **export@agb.it** or fax at number **+39 0424 832 885**

Alban Giacomo SpA - Via A. De Gasperi, 75 - 36060 Romano d'Ezzelino (VI) - Tel. +39 0424 832 832



CYLINDERS

Cylinders

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Mod. Scudo DCK - Duplicate controlled key

Key - Key

MATT NICKEL PLATED

60	30-30	15	25-10-25	C10016.25.25	1	5	77,792	B4
65	30-35	15	25-10-30	C10016.25.30	1	5	79,045	B4
66	33-33	15	28-10-28	C10016.28.28	1	5	79,045	B4
70	30-40	15	25-10-35	C10016.25.35	1	5	79,045	B4
	35-35	15	30-10-30	C10016.30.30	1	5	79,045	B4
75	30-45	15	25-10-40	C10016.25.40	1	5	83,241	B4
	35-40	15	30-10-35	C10016.30.35	1	5	83,241	B4
80	30-50	15	25-10-45	C10016.25.45	1	5	83,241	B4
	35-45	15	30-10-40	C10016.30.40	1	5	83,241	B4
	40-40	15	35-10-35	C10016.35.35	1	5	83,241	B4
85	30-55	15	25-10-50	C10016.25.50	1	5	87,875	B4
	35-50	15	30-10-45	C10016.30.45	1	5	87,875	B4
	40-45	15	35-10-40	C10016.35.40	1	5	87,875	B4
90	30-60	15	25-10-55	C10016.25.55	1	5	87,875	B4
	35-55	15	30-10-50	C10016.30.50	1	5	87,875	B4
	40-50	15	35-10-45	C10016.35.45	1	5	87,875	B4
	45-45	15	40-10-40	C10016.40.40	1	5	87,875	B4
95	30-65	15	25-10-60	C10016.25.60	1	5	97,083	B4
	35-60	15	30-10-55	C10016.30.55	1	5	97,083	B4
	40-55	15	35-10-50	C10016.35.50	1	5	97,083	B4
	45-50	15	40-10-45	C10016.40.45	1	5	97,083	B4
100	30-70	15	25-10-65	C10016.25.65	1	5	97,083	B4
	40-60	15	35-10-55	C10016.35.55	1	5	97,083	B4
	45-55	15	40-10-50	C10016.40.50	1	5	97,083	B4
	50-50	15	45-10-45	C10016.45.45	1	5	97,083	B4
110	30-80	15	25-10-75	C10016.25.75	1	5	105,850	B4
	40-70	15	35-10-65	C10016.35.65	1	5	105,850	B4
	45-65	15	40-10-60	C10016.40.60	1	5	105,850	B4
	50-60	15	45-10-55	C10016.45.55	1	5	105,850	B4
115	45-70	15	40-10-65	C10016.40.65	1	5	123,388	B4
120	40-80	15	35-10-75	C10016.35.75	1	5	123,388	B4
	45-75	15	40-10-70	C10016.40.70	1	5	123,388	B4
	55-65	15	50-10-60	C10016.50.60	1	5	123,388	B4
	60-60	15	55-10-55	C10016.55.55	1	5	123,388	B4

Key - Key Special finishes on request *

EXTRA CHARGE

Enam. brass plated	C10010.xx.xx	☎	1	5	1,899	B4

* Only visible surfaces are polished

Mod. Scudo DCK - Duplicate controlled key

Key - Key double function

MATT NICKEL PLATED

60	30-30	15	25-10-25	C20016.25.25	☎	1	5	82,176	B4
65	30-35	15	25-10-30	C20016.25.30	☎	1	5	83,429	B4
66	33-33	15	28-10-28	C20016.28.28	☎	1	5	83,429	B4
70	30-40	15	25-10-35	C20016.25.35	☎	1	5	83,429	B4
	35-35	15	30-10-30	C20016.30.30	☎	1	5	83,429	B4
75	30-45	15	25-10-40	C20016.25.40	☎	1	5	87,624	B4
	35-40	15	30-10-35	C20016.30.35	☎	1	5	87,624	B4
76	38-38	15	33-10-33	C20016.33.33	☎	1	5	90,050	B4
80	30-50	15	25-10-45	C20016.25.45	☎	1	5	87,624	B4
	35-45	15	30-10-40	C20016.30.40	☎	1	5	87,624	B4
	40-40	15	35-10-35	C20016.35.35	☎	1	5	87,624	B4
85	30-55	15	25-10-50	C20016.25.50	☎	1	5	92,260	B4
	35-50	15	30-10-45	C20016.30.45	☎	1	5	92,260	B4
	40-45	15	35-10-40	C20016.35.40	☎	1	5	92,260	B4
90	30-60	15	25-10-55	C20016.25.55	☎	1	5	92,260	B4
	35-55	15	30-10-50	C20016.30.50	☎	1	5	92,260	B4
	40-50	15	35-10-45	C20016.35.45	☎	1	5	92,260	B4
	45-45	15	40-10-40	C20016.40.40	☎	1	5	92,260	B4
95	35-60	15	30-10-55	C20016.30.55	☎	1	5	101,465	B4
	45-50	15	40-10-45	C20016.40.45	☎	1	5	101,465	B4
	40-55	15	35-10-50	C20016.35.50	☎	1	5	101,465	B4
100	30-70	15	25-10-65	C20016.25.65	☎	1	5	101,465	B4
	40-60	15	35-10-55	C20016.35.55	☎	1	5	101,465	B4
	45-55	15	40-10-50	C20016.40.50	☎	1	5	101,465	B4
	50-50	15	45-10-45	C20016.45.45	☎	1	5	101,465	B4
110	30-80	15	25-10-75	C20016.25.75	☎	1	5	110,236	B4
	40-70	15	35-10-65	C20016.35.65	☎	1	5	110,236	B4
	45-65	15	40-10-60	C20016.40.60	☎	1	5	110,236	B4
115	45-70	15	40-10-65	C20016.40.65	☎	1	5	127,771	B4
120	40-80	15	35-10-75	C20016.35.75	☎	1	5	127,771	B4
	45-75	15	40-10-70	C20016.40.70	☎	1	5	127,771	B4

Key - Key double function special finishes on request *

EXTRA CHARGE

Enam. brass plated				C20010.xx.xx	☎	1	5	1,899	B4

* Only visible surfaces are polished

Half cylinders

MATT NICKEL PLATED

40	10-30	15	05-10-25	C13016.05.25	☎	1	5	68,398	B4
45	10-35	15	05-10-30	C13016.05.30	☎	1	5	69,649	B4
50	10-40	15	05-10-35	C13016.05.35	☎	1	5	69,649	B4
55	10-45	15	05-10-40	C13016.05.40	☎	1	5	73,847	B4
60	10-50	15	05-10-45	C13016.05.45	☎	1	5	73,847	B4
65	10-55	15	05-10-50	C13016.05.50	☎	1	5	78,481	B4

Half cylinders - Special finishes on request *

EXTRA CHARGE

Enam. brass plated				C20010.xx.xx	☎	1	5	1,899	B4

* Only visible surfaces are polished

Mod. Scudo DCK - Duplicate controlled key

Knob - Key

MATT NICKEL PLATED

60	30-30	15	25-10-25	C12016.25.25		1	5	85,120	B4
65	30-35	15	25-10-30	C12016.25.30		1	5	86,560	B4
	35-30	15	30-10-25	C12016.30.25		1	5	86,560	B4
66	33-33	15	28-10-28	C12016.28.28		1	5	86,560	B4
70	30-40	15	25-10-35	C12016.25.35		1	5	86,560	B4
	35-35	15	30-10-30	C12016.30.30		1	5	86,560	B4
	40-30	15	35-10-25	C12016.35.25		1	5	86,560	B4
75	30-45	15	25-10-40	C12016.25.40		1	5	91,571	B4
	35-40	15	30-10-35	C12016.30.35		1	5	91,571	B4
	40-35	15	35-10-30	C12016.35.30	☎	1	5	91,571	B4
	45-30	15	40-10-25	C12016.40.25		1	5	91,571	B4
80	30-50	15	25-10-45	C12016.25.45		1	5	91,571	B4
	35-45	15	30-10-40	C12016.30.40		1	5	91,571	B4
	40-40	15	35-10-35	C12016.35.35		1	5	91,571	B4
	45-35	15	40-10-30	C12016.40.30		1	5	91,571	B4
	50-30	15	45-10-25	C12016.45.25		1	5	91,571	B4
85	30-55	15	25-10-50	C12016.25.50		1	5	97,145	B4
	35-50	15	30-10-45	C12016.30.45		1	5	97,145	B4
	40-45	15	35-10-40	C12016.35.40		1	5	97,145	B4
	45-40	15	40-10-35	C12016.40.35		1	5	97,145	B4
	50-35	15	45-10-30	C12016.45.30		1	5	97,145	B4
90	30-60	15	25-10-55	C12016.25.55		1	5	97,145	B4
	40-50	15	35-10-45	C12016.35.45		1	5	97,145	B4
	45-45	15	40-10-40	C12016.40.40		1	5	97,145	B4
	50-40	15	45-10-35	C12016.45.35		1	5	97,145	B4
	55-35	15	50-10-30	C12016.50.30	☎	1	5	97,145	B4
	60-30	15	55-10-25	C12016.55.25		1	5	97,145	B4
95	35-60	15	30-10-55	C12016.30.55	☎	1	5	108,671	B4
	40-55	15	35-10-50	C12016.35.50		1	5	108,671	B4
	45-50	15	40-10-45	C12016.40.45	☎	1	5	108,671	B4
100	30-70	15	25-10-65	C12016.25.65		1	5	108,671	B4
	40-60	15	35-10-55	C12016.35.55		1	5	108,671	B4
	45-55	15	40-10-50	C12016.40.50	☎	1	5	108,671	B4
	50-50	15	45-10-45	C12016.45.45		1	5	108,671	B4
	55-45	15	50-10-40	C12016.50.40		1	5	108,671	B4
	60-40	15	55-10-35	C12016.55.35		1	5	108,671	B4
	70-30	15	65-10-25	C12016.65.25		1	5	108,671	B4
105	35-70	15	30-10-65	C12016.30.65	☎	1	5	119,882	B4
	45-60	15	40-10-55	C12016.40.55	☎	1	5	119,882	B4
	60-45	15	55-10-40	C12016.55.40		1	5	119,882	B4
110	30-80	15	25-10-75	C12016.25.75		1	5	119,882	B4
	35-75	15	30-10-70	C12016.30.70		1	5	119,882	B4
	80-30	15	75-10-25	C12016.75.25		1	5	119,882	B4
115	45-70	15	40-10-65	C12016.40.65		1	5	143,305	B4
120	45-75	15	40-10-70	C12016.40.70		1	5	143,305	B4
	55-65	15	50-10-60	C12016.50.60		1	5	143,305	B4
	65-55	15	60-10-50	C12016.60.50		1	5	143,305	B4
	75-45	15	70-10-40	C12016.70.40		1	5	143,305	B4

Knob - Key Special finishes on request *

EXTRA CHARGE

Enam. brass plated				C12010.xx.xx	☎	1	5	3,163	B4

* Only visible surfaces are polished

Mod. Scudo DCK - Duplicate controlled key

18 mm tang - Key

MATT NICKEL PLATED

60	30-30	15	25-10-25	C12416.25.25	☎	1	5	77,603	B4
65	30-35	15	25-10-30	C12416.25.30	☎	1	5	79,045	B4
	35-30	15	30-10-25	C12416.30.25	☎	1	5	79,045	B4
70	30-40	15	25-10-35	C12416.25.35	☎	1	5	79,045	B4
	35-35	15	30-10-30	C12416.30.30	☎	1	5	79,045	B4
	40-30	15	35-10-25	C12416.35.25	☎	1	5	79,045	B4
75	30-45	15	25-10-40	C12416.25.40	☎	1	5	84,057	B4
	35-40	15	30-10-35	C12416.30.35	☎	1	5	84,057	B4
	45-30	15	40-10-25	C12416.40.25	☎	1	5	84,057	B4
80	30-50	15	25-10-45	C12416.25.45	☎	1	5	84,057	B4
	35-45	15	30-10-40	C12416.30.40	☎	1	5	84,057	B4
	40-40	15	35-10-35	C12416.35.35	☎	1	5	84,057	B4
	45-35	15	40-10-30	C12416.40.30	☎	1	5	84,057	B4
	50-30	15	45-10-25	C12416.45.25	☎	1	5	84,057	B4
85	35-50	15	30-10-45	C12416.30.45	☎	1	5	89,631	B4
	40-45	15	35-10-40	C12416.35.40	☎	1	5	89,631	B4
	45-40	15	40-10-35	C12416.40.35	☎	1	5	89,631	B4
90	40-50	15	35-10-45	C12416.35.45	☎	1	5	89,631	B4
	50-40	15	45-10-35	C12416.45.35	☎	1	5	89,631	B4
	45-45	15	40-10-40	C12416.40.40	☎	1	5	89,631	B4
100	50-50	15	45-10-45	C12416.45.45	☎	1	5	101,155	B4
115	45-70	15	40-10-65	C12416.40.65	☎	1	5	135,789	B4

18 mm tang Special finishes on request *

EXTRA CHARGE

Enam. brass plated				C12410.xx.xx	☎	1	5	1,899	B4

* Only visible surfaces are polished

63 mm tang - Key

MATT NICKEL PLATED

60	30-30	15	25-10-25	C12316.25.25	☎	1	5	78,855	B4
65	30-35	15	25-10-30	C12316.25.30	☎	1	5	80,298	B4
70	30-40	15	25-10-35	C12316.25.35	☎	1	5	80,298	B4
75	30-45	15	25-10-40	C12316.25.40	☎	1	5	85,307	B4
80	30-50	15	25-10-45	C12316.25.45	☎	1	5	85,307	B4
90	30-60	15	25-10-55	C12316.25.55	☎	1	5	90,882	B4
100	30-70	15	25-10-65	C12316.25.65	☎	1	5	102,409	B4

63 mm tang Special finishes on request *

EXTRA CHARGE

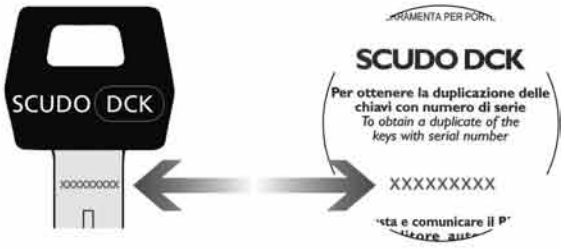
Enam. brass plated				C12310.xx.xx	☎	1	5	1,899	B4

* Only visible surfaces are polished

Scudo DCK Key duplication

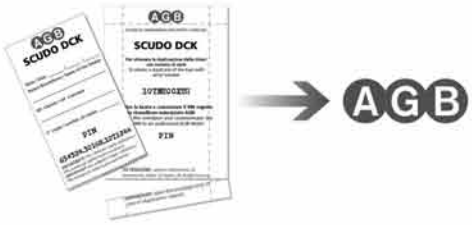
HOW TO OBTAIN A DUPLICATION OF THE PATENTED SCUDO DCK KEY

1. Take one of the envelopes with the PIN codes provided with the cylinder. Check that the serial number on the envelope is the same as the one on the key to be duplicated.

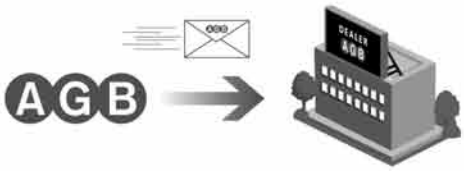


2. Give the envelope to your trusty Dealer, specifying the desired number of duplicates.

3. The Dealer will send to AGB the duplication request together with the PIN code and the serial number, using the proper form at the end of this chapter.

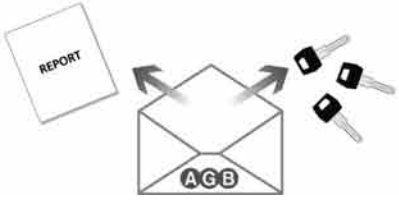


4. AGB will check that the PIN code is valid and that it has never been used before: if yes, AGB will make the key duplicates and will deliver them to the Dealer within a sealed envelope.



5. The sealed envelope containing the keys will be handed over to you by the Dealer.

6. Within the envelope you will find the key duplicates and the duplication Report, with the data of all the duplications made since the cylinder has been purchased.



Application form for Scudo DCK cylinders duplicate keys

Alban Giacomo Spa
Via A. De Gasperi, 75
36060 Romano d'Ezzelino
(Vicenza) Italy

Phone: +39 0424 832 832
Fax: +39 0424 832 885
www.agb.it - export@agb.it

APPLICATION FORM FOR SCUDO DCK DUPLICATE KEYS

WARNING FOR DEALER
Use this application form in order to require SCUDO DCK duplicate key to Alban Giacomo Spa.
The dealer MUST accept SCUDO DCK key duplication only after the applicant has shown the owner's card.
Issue the original copy to the customer and fax a copy to Alban Giacomo Spa.
Alban Giacomo Spa declines responsibilities for any problems due to wrong drawing up of this from ot to the inobservance of the above mentioned instructions, as well as an improper use of the new duplicates.

Dealer signature, for acceptance: _____

Client: _____ Adress: _____ Phone: _____	Required Delivey Date: Applicant Ref.:

Cylinder serial number	PIN code:	No. of required duplicates
_ _ _ _ _ _ _ _ _ _	_ _ _ _ _ _ . _ _ _ _ _ . _ _ _ _ _ _	

INSERT PIN DATA REQUIRED ON THE SPACES BELOW:

SERIAL NUMBER

AGB
SISTEMI DI FERRAMENTA PER PORTE E FINESTRE
SCUDO DCK
Per ottenere la duplicazione delle chiavi con numero di serie
To obtain a duplicate of the keys with serial number
123AB45C67
aprire la busta e comunicare il PIN segreto ad un rivenditore autorizzato AGB
open this envelpoe and communicate the secret PIN to an authorized AGB dealer
PIN
ATTENZIONE: aprire solamente al momento della richiesta di duplicazione.
IMPORTANT: *open this envelope only in case of duplication request.*

COMPILED PIN CODE

AGB
SCUDO DCK
Data / Date 20 / 3 / 2012
Nome Rivenditore / Name of the Dealer
Ditta Bianchi
Rif. Cliente / ref. customer
Mario Rossi
n° copie / number of copies 02
PIN
123456.12345.123456
IMPORTANTE: Per ulteriori copie utilizzare i PIN contenuti nelle buste successive.
IMPORTANT: *Per ulteriori copie utilizzare i PIN contenuti nelle buste successive.*

Mod. Scudo 9000

Key - Key

MATT NICKEL PLATED									
60	30-30	17	25-10-25	C90016.25.25		5	5	52,738	B1
65	30-35	17	25-10-30	C90016.25.30		5	5	53,992	B1
66	33-33	17	28-10-28	C90016.28.28	☎	5	5	53,992	B1
70	30-40	17	25-10-35	C90016.25.35		5	5	53,992	B1
	35-35	17	30-10-30	C90016.30.30		5	5	53,992	B1
75	30-45	17	25-10-40	C90016.25.40		5	5	58,187	B1
	35-40	17	30-10-35	C90016.30.35		5	5	58,187	B1
76	38-38	17	33-10-33	C90016.33.33	☎	5	5	58,187	B1
80	30-50	17	25-10-45	C90016.25.45		5	5	58,187	B1
	35-45	17	30-10-40	C90016.30.40		5	5	58,187	B1
	40-40	17	35-10-35	C90016.35.35		5	5	58,187	B1
85	30-55	17	25-10-50	C90016.25.50		5	5	62,823	B1
	35-50	17	30-10-45	C90016.30.45		5	5	62,823	B1
	40-45	17	35-10-40	C90016.35.40		5	5	62,823	B1
90	30-60	17	25-10-55	C90016.25.55		5	5	62,823	B1
	35-55	17	30-10-50	C90016.30.50		5	5	62,823	B1
	40-50	17	35-10-45	C90016.35.45		5	5	62,823	B1
	45-45	17	40-10-40	C90016.40.40		5	5	62,823	B1
95	30-65	17	25-10-60	C90016.25.60	☎	5	5	72,030	B1
	35-60	17	30-10-55	C90016.30.55	☎	5	5	72,030	B1
	40-55	17	35-10-50	C90016.35.50		5	5	72,030	B1
	45-50	17	40-10-45	C90016.40.45		5	5	72,030	B1
100	30-70	17	25-10-65	C90016.25.65		5	5	72,030	B1
	40-60	17	35-10-55	C90016.35.55		5	5	72,030	B1
	45-55	17	40-10-50	C90016.40.50		5	5	72,030	B1
	50-50	17	45-10-45	C90016.45.45		5	5	72,030	B1
110	30-80	17	25-10-75	C90016.25.75		5	5	80,798	B1
	40-70	17	35-10-65	C90016.35.65		5	5	80,798	B1
	45-65	17	40-10-60	C90016.40.60		5	5	80,798	B1
	55-55	17	50-10-50	C90016.50.50	☎	5	5	80,798	B1
115	45-70	17	40-10-65	C90016.40.65	☎	5	5	98,335	B1
120	40-80	17	35-10-75	C90016.35.75	☎	5	5	98,335	B1
	45-75	17	40-10-70	C90016.40.70	☎	5	5	98,335	B1
	55-65	17	50-10-60	C90016.50.60	☎	5	5	98,335	B1
	60-60	17	55-10-55	C90016.55.55	☎	5	5	98,335	B1
130	65-65	17	60-10-60	C90016.60.60	☎	5	5	119,984	B1

Key - Key Special finishes on request *

EXTRA CHARGE						
Enam. brass plated	C90010.xx.xx	☎	5	50	1,899	B1
Brass nickel plated	C90006.xx.xx	☎	5	50	1,899	B1

* Only visible surfaces are polished

Half cylinders

MATT NICKEL PLATED									
40	10-30	17	05-10-25	C93016.05.25		5	5	43,344	B1
45	10-35	17	05-10-30	C93016.05.30	☎	5	5	44,597	B1
50	10-40	17	05-10-35	C93016.05.35	☎	5	5	44,597	B1
55	10-45	17	05-10-40	C93016.05.40	☎	5	5	48,793	B1
60	10-50	17	05-10-45	C93016.05.45	☎	5	5	48,793	B1
65	10-55	17	05-10-50	C93016.05.50	☎	5	5	53,429	B1
70	10-60	17	05-10-55	C93016.05.55	☎	5	5	58,063	B1
75	10-65	17	05-10-60	C93016.05.60	☎	5	5	62,701	B1
80	10-70	17	05-10-65	C93016.05.65	☎	5	5	62,701	B1
90	10-80	17	05-10-75	C93016.05.75	☎	5	5	67,336	B1

Half cylinders - Special finishes on request *

EXTRA CHARGE						
Enam. brass plated	C93010.xx.xx	☎	5	50	1,899	B1
Brass nickel plated	C93006.xx.xx	☎	5	50	1,899	B1

* Only visible surfaces are polished

Mod. Scudo 9000

Knob - Key

MATT NICKEL PLATED

60	30-30	17	25-10-25	C92016.25.25		1	5	60,067	B1
65	30-35	17	25-10-30	C92016.25.30	☎	1	5	61,507	B1
	35-30	17	30-10-25	C92016.30.25	☎	1	5	61,507	B1
66	33-33	17	28-10-28	C92016.28.28		1	5	61,507	B1
70	30-40	17	25-10-35	C92016.25.35		1	5	61,507	B1
	35-35	17	30-10-30	C92016.30.30		1	5	61,507	B1
	40-30	17	35-10-25	C92016.35.25		1	5	61,507	B1
75	30-45	17	25-10-40	C92016.25.40		1	5	66,519	B1
	35-40	17	30-10-35	C92016.30.35	☎	1	5	66,519	B1
	40-35	17	35-10-30	C92016.35.30	☎	1	5	66,519	B1
	45-30	17	40-10-25	C92016.40.25	☎	1	5	66,519	B1
80	30-50	17	25-10-45	C92016.25.45		1	5	66,519	B1
	35-45	17	30-10-40	C92016.30.40	☎	1	5	66,519	B1
	40-40	17	35-10-35	C92016.35.35		1	5	66,519	B1
	45-35	17	40-10-30	C92016.40.30	☎	1	5	66,519	B1
	50-30	17	45-10-25	C92016.45.25		1	5	66,519	B1
85	30-55	17	25-10-50	C92016.25.50		1	5	72,093	B1
	35-50	17	30-10-45	C92016.30.45	☎	1	5	72,093	B1
	40-45	17	35-10-40	C92016.35.40	☎	1	5	72,093	B1
	45-40	17	40-10-35	C92016.40.35	☎	1	5	72,093	B1
	50-35	17	45-10-30	C92016.45.30	☎	1	5	72,093	B1
90	30-60	17	25-10-55	C92016.25.55		1	5	72,093	B1
	40-50	17	35-10-45	C92016.35.45		1	5	72,093	B1
	45-45	17	40-10-40	C92016.40.40		1	5	72,093	B1
	50-40	17	45-10-35	C92016.45.35		1	5	72,093	B1
	55-35	17	50-10-30	C92016.50.30	☎	1	5	72,093	B1
	60-30	17	55-10-25	C92016.55.25	☎	1	5	72,093	B1
95	35-60	17	30-10-55	C92016.30.55	☎	1	5	83,618	B1
	40-55	17	35-10-50	C92016.35.50	☎	1	5	83,618	B1
	45-50	17	40-10-45	C92016.40.45	☎	1	5	83,618	B1
100	30-70	17	25-10-65	C92016.25.65		1	5	83,618	B1
	40-60	17	35-10-55	C92016.35.55	☎	1	5	83,618	B1
	45-55	17	40-10-50	C92016.40.50	☎	1	5	83,618	B1
	50-50	17	45-10-45	C92016.45.45		1	5	83,618	B1
	55-45	17	50-10-40	C92016.50.40	☎	1	5	83,618	B1
	60-40	17	55-10-35	C92016.55.35	☎	1	5	83,618	B1
	70-30	17	65-10-25	C92016.65.25	☎	1	5	83,618	B1
105	35-70	17	30-10-65	C92016.30.65	☎	1	5	94,829	B1
	45-60	17	40-10-55	C92016.40.55	☎	1	5	94,829	B1
	60-45	17	55-10-40	C92016.55.40	☎	1	5	94,829	B1
110	30-80	17	25-10-75	C92016.25.75		1	5	94,829	B1
	35-75	17	30-10-70	C92016.30.70	☎	1	5	94,829	B1
	55-55	17	50-10-50	C92016.50.50	☎	1	5	94,829	B1
	80-30	17	75-10-25	C92016.75.25	☎	1	5	94,829	B1
115	45-70	17	40-10-65	C92016.40.65	☎	1	5	118,251	B1
120	45-75	17	40-10-70	C92016.40.70	☎	1	5	118,251	B1
	55-65	17	50-10-60	C92016.50.60	☎	1	5	118,251	B1
	60-60	17	55-10-55	C92016.55.55	☎	1	5	118,251	B1
	65-55	17	60-10-50	C92016.60.50	☎	1	5	118,251	B1
	75-45	17	70-10-40	C92016.70.40	☎	1	5	118,251	B1
130	65-65	17	60-10-60	C92016.60.60	☎	1	5	143,148	B1

Knob - Key Special finishes on request *

EXTRA CHARGE

Enam. brass plated	C92010.xx.xx	☎	1	50	3,163	B1
Brass nickel plated	C92006.xx.xx	☎	1	50	3,163	B1

* Only visible surfaces are polished

Mod. Scudo 9000

18 mm tang - Key

MATT NICKEL PLATED

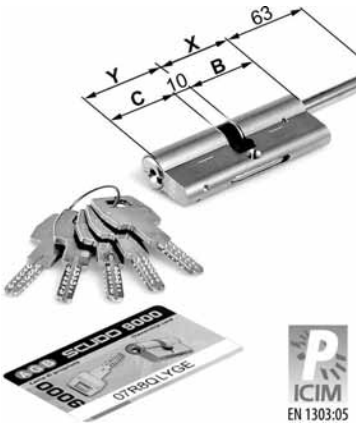
60	30-30	17	25-10-25	C92416.25.25	☎	1	5	52,551	B1
65	30-35	17	25-10-30	C92416.25.30	☎	1	5	53,992	B1
	35-30	17	30-10-25	C92416.30.25	☎	1	5	53,992	B1
70	30-40	17	25-10-35	C92416.25.35	☎	1	5	53,992	B1
	35-35	17	30-10-30	C92416.30.30	☎	1	5	53,992	B1
	40-30	17	35-10-25	C92416.35.25	☎	1	5	53,992	B1
75	30-45	17	25-10-40	C92416.25.40	☎	1	5	59,003	B1
	35-40	17	30-10-35	C92416.30.35	☎	1	5	59,003	B1
	40-35	17	35--10-30	C92416.35.30	☎	1	5	61,478	B1
	45-30	17	40-10-25	C92416.40.25	☎	1	5	59,003	B1
80	30-50	17	25-10-45	C92416.25.45	☎	1	5	59,003	B1
	35-45	17	30-10-40	C92416.30.40	☎	1	5	59,003	B1
	40-40	17	35-10-35	C92416.35.35	☎	1	5	59,003	B1
	45-35	17	40-10-30	C92416.40.30	☎	1	5	59,003	B1
	50-30	17	45-10-25	C92416.45.25	☎	1	5	59,003	B1
85	35-50	17	30-10-45	C92416.30.45	☎	1	5	64,577	B1
	40-45	17	35-10-40	C92416.35.40	☎	1	5	64,577	B1
	45-40	17	40-10-35	C92416.40.35	☎	1	5	64,577	B1
	50-35	17	45-10-30	C92416.45.30	☎	1	5	64,577	B1
90	30-60	17	25-10-55	C92416.25.55	☎	1	5	64,577	B1
	40-50	17	35-10-45	C92416.35.45	☎	1	5	64,577	B1
	50-40	17	45-10-35	C92416.45.35	☎	1	5	64,577	B1
	45-45	17	40-10-40	C92416.40.40	☎	1	5	64,577	B1
100	45-55	17	40-10-50	C92416.40.50	☎	1	5	76,103	B1
	50-50	17	45-10-45	C92416.45.45	☎	1	5	76,103	B1
115	45-70	17	40-10-65	C92416.40.65	☎	1	5	110,736	B1

18 mm tang Special finishes on request *

EXTRA CHARGE

Enam. brass plated	C92410.xx.xx	☎	5	50	1,899	B1
Brass nickel plated	C92406.xx.xx	☎	5	50	1,899	B1

* Only visible surfaces are polished



63 mm tang - Key

MATT NICKEL PLATED

60	30-30	17	25-10-25	C92316.25.25		5	5	53,805	B1
65	30-35	17	25-10-30	C92316.25.30	☎	5	5	55,243	B1
70	30-40	17	25-10-35	C92316.25.35		5	5	55,243	B1
75	30-45	17	25-10-40	C92316.25.40	☎	5	5	60,255	B1
80	30-50	17	25-10-45	C92316.25.45		5	5	62,786	B1
90	30-60	17	25-10-55	C92316.25.55	☎	5	5	65,830	B1
100	30-70	17	25-10-65	C92316.25.65	☎	5	5	77,355	B1

63 mm tang Special finishes on request *

EXTRA CHARGE

Enam. brass plated	C92310.xx.xx	☎	5	50	1,899	B1
Brass nickel plated	C92306.xx.xx	☎	5	50	1,899	B1

* Only visible surfaces are polished

Application form for Scudo 9000 cylinders duplicate keys

Alban Giacomo Spa
Via A. De Gasperi, 75
36060 Romano d'Ezzelino
(Vicenza) Italy

Phone: +39 0424 832 832
Fax: +39 0424 832 885
www.agb.it - export@agb.it

APPLICATION FORM FOR SCUDO 9000 DUPLICATE KEYS

Warning for Dealer
Use this application form in order to require SCUDO 9000 duplicate key to Alban Giacomo Spa.
The dealer MUST accept SCUDO 9000 key duplication only after the applicant has shown the owner's card.
Fill in this form, reporting the code printed on the owner's card and send it to Alban Giacomo Spa.
Alban Giacomo Spa declines responsibilities for any problems due to wrong drawing up of this from ot to the inobservance of the above mentioned instructions, as well as an improper use of the new duplicates.

Dealer signature, for acceptance: _____

NB. Duplications will be sent by courier to the applicant as soon as available.

Client: _____	Required Delivey Date:
Phone: _____	Applicant Ref.:

Product Code (to put on the label)	CODE OF THE KEY TO DUPLICATE (copy of the owner's card)	Pcs.
	PUT HERE A COPY OF THE OWNER'S CARD	

WARNING! Write DOWN HERE the alpha-numeric code printed on the card, clearly distinguishinhg letters form numbers (pay attention to number zero Ø distinguishing it from O; 5 from S; 2 from Z; 1 from I etc.)

CODE:									

SECTION RESERVED TO AGB STAFF

Applicant:	Order Reception Date:	Order Nr.:
Client Code:	Client:	
Delivered to the Production Manager: _____/_____/	RGO:	

Mod. U-Tech PS

Key - Key double function

MATT NICKEL PLATED

60	30-30	6	25-10-25	CE0016.25.25	1	10	35,098	B6
65	30-35	6	25-10-30	CE0016.25.30	1	10	37,697	B6
70	30-40	6	25-10-35	CE0016.25.35	1	10	37,697	B6
	35-35	6	30-10-30	CE0016.30.30	1	10	37,697	B6
75	30-45	6	25-10-40	CE0016.25.40	1	10	40,495	B6
	35-40	6	30-10-35	CE0016.30.35	1	10	40,495	B6
76	38-38	6	33-10-33	CE0016.33.33 ☎	1	10	40,495	B6
80	30-50	6	25-10-45	CE0016.25.45	1	10	40,495	B6
	35-45	6	30-10-40	CE0016.30.40	1	10	40,495	B6
	40-40	6	35-10-35	CE0016.35.35	1	10	40,495	B6
85	30-55	6	25-10-50	CE0016.25.50	1	10	43,505	B6
	35-50	6	30-10-45	CE0016.30.45	1	10	43,505	B6
	40-45	6	35-10-40	CE0016.35.40	1	10	43,505	B6
90	30-60	6	25-10-55	CE0016.25.55	1	10	43,505	B6
	35-55	6	30-10-50	CE0016.30.50	1	10	43,505	B6
	40-50	6	35-10-45	CE0016.35.45	1	10	43,505	B6
	45-45	6	40-10-40	CE0016.40.40	1	10	43,505	B6
95	35-60	6	30-10-55	CE0016.30.55	1	10	48,707	B6
	40-55	6	35-10-50	CE0016.35.50	1	10	48,707	B6
	50-50	6	45-10-45	CE0016.40.45	1	10	48,707	B6
100	30-70	6	25-10-65	CE0016.25.65	1	10	48,707	B6
	35-65	6	30-10-60	CE0016.30.60	1	10	48,707	B6
	40-60	6	35-10-55	CE0016.35.55	1	10	48,707	B6
	45-55	6	40-10-50	CE0016.40.50	1	10	48,707	B6
	50-50	6	45-10-45	CE0016.45.45	1	10	48,707	B6
105	45-60	6	40-10-55	CE0016.40.55 ☎	1	10	54,858	B6
	50-55	6	45-10-50	CE0016.45.50 ☎	1	10	54,858	B6
110	30-80	6	25-10-75	CE0016.25.75 ☎	1	10	54,858	B6
	35-75	6	30-10-70	CE0016.30.70 ☎	1	10	54,858	B6
	40-70	6	35-10-65	CE0016.35.65	1	10	54,858	B6
	45-65	6	40-10-60	CE0016.40.60	1	10	54,858	B6
	50-60	6	45-10-55	CE0016.45.55	1	10	54,858	B6
	55-55	6	50-10-50	CE0016.50.50	1	10	54,858	B6
115	45-70	6	40-10-65	CE0016.40.65	1	10	62,242	B6
120	40-80	6	35-10-75	CE0016.35.75	1	10	62,242	B6
	45-75	6	40-10-70	CE0016.40.70	1	10	62,242	B6
	50-70	6	45-10-65	CE0016.45.65	1	10	62,242	B6
	60-60	6	55-10-55	CE0016.55.55	1	10	62,242	B6
130	65-65	6	60-10-60	CE0016.60.60 ☎	1	10	78,480	B6

Key - Key double function special finishes on request *

EXTRA CHARGE

Enam. brass plated	CE0010.xx.xx ☎	1	10	2,233	B6
Brass plain without extra charge	CE0001.xx.xx ☎	1	10	r.	B6

* Only visible surfaces are polished

Mod. U-Tech PS

Half cylinders

MATT NICKEL PLATED

40	10-30	6	05-10-25	CE3016.05.25	☎	1	10	32,913	B6
45	10-35	6	05-10-30	CE3016.05.30	☎	1	10	35,514	B6
50	10-40	6	05-10-35	CE3016.05.35	☎	1	10	35,514	B6
55	10-45	6	05-10-40	CE3016.05.40	☎	1	10	38,308	B6
60	10-50	6	05-10-45	CE3016.05.45	☎	1	10	38,308	B6
65	10-55	6	05-10-50	CE3016.05.50	☎	1	10	41,318	B6
70	10-60	6	05-10-55	CE3016.05.55	☎	1	10	41,318	B6
75	10-65	6	05-10-60	CE3016.05.60	☎	1	10	48,894	B6

Knob - Key

MATT NICKEL PLATED

60	30-30	6	25-10-25	CE2016.25.25		1	10	45,926	B6
65	30-35	6	25-10-30	CE2016.25.30	☎	1	10	47,386	B6
	35-30	6	30-10-25	CE2016.30.25		1	10	47,386	B6
70	30-40	6	25-10-35	CE2016.25.35		1	10	47,386	B6
	35-35	6	30-10-30	CE2016.30.30		1	10	47,386	B6
	40-30	6	35-10-25	CE2016.35.25		1	10	47,386	B6
75	30-45	6	25-10-40	CE2016.25.40		1	10	51,670	B6
	35-40	6	30-10-35	CE2016.30.35		1	10	51,670	B6
	40-35	6	35-10-30	CE2016.35.30		1	10	51,670	B6
	45-30	6	40-10-25	CE2016.40.25	☎	1	10	51,670	B6
80	30-50	6	25-10-45	CE2016.25.45		1	10	51,670	B6
	35-45	6	30-10-40	CE2016.30.40		1	10	51,670	B6
	40-40	6	35-10-35	CE2016.35.35		1	10	51,670	B6
	45-35	6	40-10-30	CE2016.40.30		1	10	51,670	B6
	50-30	6	45-10-25	CE2016.45.25	☎	1	10	51,670	B6
85	40-45	6	35-10-40	CE2016.35.40		1	10	57,421	B6
	45-40	6	40-10-35	CE2016.40.35		1	10	57,421	B6
	50-35	6	45-10-30	CE2016.45.30	☎	1	10	57,421	B6
90	30-60	6	25-10-55	CE2016.25.55		1	10	57,421	B6
	40-50	6	35-10-45	CE2016.35.45		1	10	57,421	B6
	45-45	6	40-10-40	CE2016.40.40		1	10	57,421	B6
	50-40	6	45-10-35	CE2016.45.35	☎	1	10	57,421	B6
	60-30	6	55-10-25	CE2016.55.25	☎	1	10	57,421	B6
95	40-55	6	35-10-50	CE2016.35.50		1	10	67,851	B6
	55-40	6	50-10-35	CE2016.50.35	☎	1	10	67,851	B6
100	30-70	6	25-10-65	CE2016.25.65	☎	1	10	67,851	B6
	45-55	6	40-10-50	CE2016.40.50	☎	1	10	67,851	B6
	50-50	6	45-10-45	CE2016.45.45	☎	1	10	67,851	B6
	55-45	6	50-10-40	CE2016.50.40	☎	1	10	67,851	B6
	60-40	6	55-10-35	CE2016.55.35	☎	1	10	67,851	B6
110	50-60	6	45-10-55	CE2016.45.55	☎	1	10	76,028	B6
	55-55	6	50-10-50	CE2016.50.50	☎	1	10	76,028	B6
120	55-65	6	50-10-60	CE2016.50.60	☎	1	10	90,281	B6
	50-70	6	45-10-65	CE2016.45.65	☎	1	10	90,281	B6
	60-60	6	55-10-55	CE2016.55.55	☎	1	10	90,281	B6
	65-55	6	60-10-50	CE2016.60.50	☎	1	10	90,281	B6
130	65-65	6	60-10-60	CE2016.60.60	☎	1	10	109,765	B6

Knob - Key Special finishes on request *

EXTRA CHARGE

Enam. brass plated	CE2010.xx.xx		1	10	3,741	B6
Brass plain without extra charge	CE2001.xx.xx	☎	1	10	r.	B6

* Only visible surfaces are polished

Mod. U-Tech PS

63 mm tang - Key

MATT NICKEL PLATED

60	30-30	6	25-10-25	CE2316.25.25	1	10	48,147	B6
65	30-35	6	25-10-30	CE2316.25.30	1	10	49,609	B6
70	30-40	6	25-10-35	CE2316.25.35	1	10	49,609	B6
75	30-45	6	25-10-40	CE2316.25.40	1	10	53,892	B6
80	30-50	6	25-10-45	CE2316.25.45	1	10	53,892	B6
90	30-60	6	25-10-55	CE2316.25.55 ☎	1	10	59,644	B6
100	30-70	6	25-10-65	CE2316.25.65 ☎	1	10	70,072	B6

63 mm tang Special finishes on request *

EXTRA CHARGE

Enam. brass plated	CE2310.xx.xx ☎	1	10	2,246	B6
Brass plain without extra charge	CE2301.xx.xx ☎	1	10	r.	B6

* Only visible surfaces are polished

Application form for U-Tech PS cylinders duplicate keys

Alban Giacomo Spa
Via A. De Gasperi, 75
36060 Romano d'Ezzelino
(Vicenza) Italy

Phone: +39 0424 832 832
Fax: +39 0424 832 885
www.agb.it - export@agb.it

APPLICATION FORM FOR U-TECH PS DUPLICATE KEYS

Warning for Dealer
Use this application form in order to require U-TECH PS duplicate key to Alban Giacomo Spa.
The dealer MUST accept U-TECH PS key duplication only after the applicant has shown the owner's card.
Fill in this form, reporting the code printed on the owner's card and send it to Alban Giacomo Spa.
Alban Giacomo Spa declines responsibilities for any problems due to wrong drawing up of this from ot to the inobservance of the above mentioned instructions, as well as an improper use of the new duplicates.

Dealer signature, for acceptance: _____

NB. Duplications will be sent by courier to the applicant as soon as available.

Client: _____	Required Delivey Date:
Phone: _____	Applicant Ref.:

Product Code (to put on the label)	CODE OF THE KEY TO DUPLICATE (copy of the owner's card)	Pcs.
	PUT HERE A COPY OF THE OWNER'S CARD	

WARNING! Write DOWN HERE the alpha-numeric code printed on the card, clearly distinguishinhg letters form numbers (pay attention to number zero Ø distinguishing it from O; 5 from S; 2 from Z; 1 from I etc.)

KEY CODE				DUPLICATION CODE				

SECTION RESERVED TO AGB STAFF

Applicant:	Order Reception Date:	Order Nr.:
Client Code:	Client:	
Delivered to the Production Manager: _____/_____/	RGO:	

Mod. 5000 PS

Key - Key double function

MATT NICKEL PLATED

60	30-30	6	25-10-25	CC0016.25.25		1	10	21,412	B3
65	30-35	6	25-10-30	CC0016.25.30		1	10	22,895	B3
70	30-40	6	25-10-35	CC0016.25.35		1	10	24,374	B3
	35-35	6	30-10-30	CC0016.30.30		1	10	24,374	B3
75	30-45	6	25-10-40	CC0016.25.40		1	10	25,858	B3
	35-40	6	30-10-35	CC0016.30.35		1	10	25,858	B3
76	38-38	6	33-10-33	CC0016.33.33	☎	1	10	25,858	B3
80	30-50	6	25-10-45	CC0016.25.45		1	10	27,337	B3
	35-45	6	30-10-40	CC0016.30.40		1	10	27,337	B3
	40-40	6	35-10-35	CC0016.35.35		1	10	27,337	B3
85	30-55	6	25-10-50	CC0016.25.50		1	10	28,821	B3
	35-50	6	30-10-45	CC0016.30.45		1	10	28,821	B3
	40-45	6	35-10-40	CC0016.35.40	☎	1	10	28,821	B3
90	30-60	6	25-10-55	CC0016.25.55		1	10	30,303	B3
	35-55	6	30-10-50	CC0016.30.50		1	10	30,303	B3
	40-50	6	35-10-45	CC0016.35.45		1	10	30,303	B3
	45-45	6	40-10-40	CC0016.40.40		1	10	30,303	B3
95	35-60	6	30-10-55	CC0016.30.55	☎	1	10	31,803	B3
	40-55	6	35-10-50	CC0016.35.50		1	10	31,783	B3
	45-50	6	40-10-45	CC0016.40.45		1	10	31,783	B3
100	30-70	6	25-10-65	CC0016.25.65		1	10	33,858	B3
	40-60	6	35-10-55	CC0016.35.55		1	10	33,858	B3
	45-55	6	40-10-50	CC0016.40.50		1	10	33,858	B3
	50-50	6	45-10-45	CC0016.45.45		1	10	33,858	B3
105	45-60	6	40-10-55	CC0016.40.55	☎	1	10	36,894	B3
	50-55	6	45-10-50	CC0016.45.50	☎	1	10	36,894	B3
110	30-80	6	25-10-75	CC0016.25.75	☎	1	10	36,894	B3
	35-75	6	30-10-70	CC0016.30.70	☎	1	10	36,894	B3
	45-65	6	40-10-60	CC0016.40.60		1	10	36,894	B3
	50-60	6	45-10-55	CC0016.45.55		1	10	36,894	B3
115	45-70	6	40-10-65	CC0016.40.65		1	10	38,378	B3
120	40-80	6	35-10-75	CC0016.35.75	☎	1	10	39,858	B3
	60-60	6	55-10-55	CC0016.55.55		1	10	39,858	B3

Key - Key double function special finishes on request *

EXTRA CHARGE

Enam. brass plated	CC0010.xx.xx	☎	1	10	2,246	B1
Brass plain without extra charge	CC0001.xx.xx	☎	1	10	r.	B1

* Only visible surfaces are polished

Key - key with free rotation for motorized locks

EXTRA CHARGE

	CC79xx.xx.xx	☎	1	10	r.	B1

Mod. 5000 PS

Key - Key

MATT NICKEL PLATED

54	27-27	6	22-10-22	CA0016.22.22	1	10	17,340	B3
60	27-33	6	22-10-28	CA0016.22.28	1	10	18,079	B3
	30-30	6	25-10-25	CA0016.25.25	1	10	18,079	B3
64	37-37	6	22-10-32	CA0016.22.32	1	10	18,079	B3
65	30-35	6	25-10-30	CA0016.25.30	1	10	19,559	B3
66	33-33	6	28-10-28	CA0016.28.28	1	10	19,559	B3
70	27-43	6	22-10-38	CA0016.22.38	1	10	21,043	B3
	30-40	6	25-10-35	CA0016.25.35	1	10	21,043	B3
	35-35	6	30-10-30	CA0016.30.30	1	10	21,043	B3
75	30-45	6	25-10-40	CA0016.25.40	1	10	22,524	B3
	35-40	6	30-10-35	CA0016.30.35	1	10	22,524	B3
76	38-38	6	33-10-33	CA0016.33.33	1	10	22,524	B3
80	27-53	6	22-10-48	CA0016.22.48	1	10	24,006	B3
	30-50	6	25-10-45	CA0016.25.45	1	10	24,006	B3
	35-45	6	30-10-40	CA0016.30.40	1	10	24,006	B3
	40-40	6	35-10-35	CA0016.35.35	1	10	24,006	B3
85	30-55	6	25-10-50	CA0016.25.50	1	10	25,487	B3
	35-50	6	30-10-45	CA0016.30.45	1	10	25,487	B3
	40-45	6	35-10-40	CA0016.35.40	1	10	25,487	B3
90	30-60	6	25-10-55	CA0016.25.55	1	10	26,968	B3
	35-55	6	30-10-50	CA0016.30.50	1	10	26,968	B3
	40-50	6	35-10-45	CA0016.35.45	1	10	26,968	B3
	45-45	6	40-10-40	CA0016.40.40	1	10	26,968	B3
95	35-60	6	30-10-55	CA0016.30.55	1	10	28,450	B3
	40-55	6	35-10-50	CA0016.35.50	1	10	28,450	B3
	45-50	6	40-10-45	CA0016.40.45	1	10	28,450	B3
100	30-70	6	25-10-65	CA0016.25.65	1	10	30,524	B3
	35-65	6	30-10-60	CA0016.30.60	1	10	30,524	B3
	40-60	6	35-10-55	CA0016.35.55	1	10	30,524	B3
	45-55	6	40-10-50	CA0016.40.50	1	10	30,524	B3
	50-50	6	45-10-45	CA0016.45.45	1	10	30,524	B3
105	45-60	6	40-10-55	CA0016.40.55	1	10	33,562	B3
	50-55	6	45-10-50	CA0016.45.50	1	10	33,562	B3
110	30-80	6	25-10-75	CA0016.25.75	1	10	33,562	B3
	35-75	6	30-10-70	CA0016.30.70	1	10	33,562	B3
	40-70	6	35-10-65	CA0016.35.65	1	10	33,562	B3
	45-65	6	40-10-60	CA0016.40.60	1	10	33,562	B3
	50-60	6	45-10-55	CA0016.45.55	1	10	33,562	B3
	55-55	6	50-10-50	CA0016.50.50	1	10	33,562	B3
115	45-70	6	40-10-65	CA0016.40.65	1	10	35,044	B3
120	40-80	6	35-10-75	CA0016.35.75	1	10	36,526	B3
	45-75	6	40-10-70	CA0016.40.70	1	10	36,526	B3
	50-70	6	45-10-65	CA0016.45.65	1	10	36,526	B3
	60-60	6	55-10-55	CA0016.55.55	1	10	36,526	B3
130	65-65	6	60-10-60	CA0016.60.60 ☎	1	10	52,762	B3

Key - Key Special finishes on request *

EXTRA CHARGE

Enam. brass plated	CA0010.xx.xx ☎	1	10	2,246	B1
Brass plain without extra charge	CA0001.xx.xx ☎	1	10	r.	B1

* Only visible surfaces are polished

Mod. 5000 PS

Half cylinders

MATT NICKEL PLATED								
37	10-27	6	05-10-22	CA3016.05.22	1	10	15,709	B3
40	10-30	6	05-10-25	CA3016.05.25	1	10	16,448	B3
45	10-35	6	05-10-30	CA3016.05.30	1	10	17,930	B3
50	10-40	6	05-10-35	CA3016.05.35	1	10	19,412	B3
55	10-45	6	05-10-40	CA3016.05.40	1	10	20,894	B3
60	10-50	6	05-10-45	CA3016.05.45	1	10	22,375	B3
65	10-55	6	05-10-50	CA3016.05.50 ☎	1	10	23,856	B3
70	10-60	6	05-10-55	CA3016.05.55 ☎	1	10	25,339	B3
75	10-65	6	05-10-60	CA3016.05.60 ☎	1	10	30,524	B3
80	10-70	6	05-10-65	CA3016.05.65 ☎	1	10	30,524	B3
90	10-80	6	05-10-75	CA3016.05.75 ☎	1	10	33,491	B3

Half cylinders - Special finishes on request *

EXTRA CHARGE						
Enam. brass plated	CA3010.xx.xx ☎	1	10	2,246	B1
Brass plain without extra charge	CA3001.xx.xx ☎	1	10	r.	B1

* Only visible surfaces are polished

Half cylinders 8 positions

MATT NICKEL PLATED								
37	10-27	6	05-10-22	CA6016.05.22 ☎	1	10	18,401	B3
40	10-30	6	05-10-25	CA6016.05.25 ☎	1	10	19,268	B3
45	10-35	6	05-10-30	CA6016.05.30 ☎	1	10	21,002	B3
50	10-40	6	05-10-35	CA6016.05.35 ☎	1	10	22,736	B3
55	10-45	6	05-10-40	CA6016.05.40 ☎	1	10	24,476	B3
60	10-50	6	05-10-45	CA6016.05.45 ☎	1	10	26,208	B3
65	10-55	6	05-10-50	CA6016.05.50 ☎	1	10	27,945	B3
70	10-60	6	05-10-55	CA6016.05.55 ☎	1	10	29,681	B3
80	10-70	6	05-10-65	CA6016.05.65 ☎	1	10	35,758	B3
90	10-80	6	05-10-75	CA6016.05.75 ☎	1	10	39,230	B3

Half cylinders 8 positions - Special finishes on request *

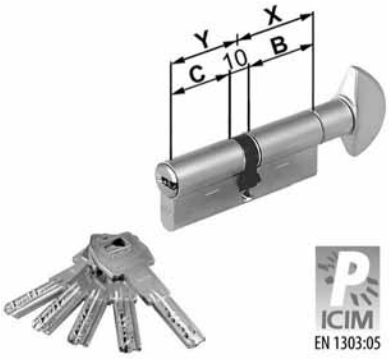
EXTRA CHARGE						
Enam. brass plated	CA6010.xx.xx ☎	1	10	2,246	B1
Brass plain without extra charge	CA6001.xx.xx ☎	1	10	r.	B1

* Only visible surfaces are polished

Half cylinders with free rotation for motorized locks

EXTRA CHARGE						
	CC88xx.xx.xx ☎	1	10	r.	B1

Mod. 5000 PS



Knob - Key

MATT NICKEL PLATED

60	27-33	6	22-10-28	CA2016.22.28	☎	1	10	31,783	B3
	30-30	6	25-10-25	CA2016.25.25		1	10	31,783	B3
	33-27	6	28-10-22	CA2016.28.22	☎	1	10	31,783	B3
65	30-35	6	25-30-30	CA2016.25.30	☎	1	10	33,266	B3
	35-30	6	30-10-25	CA2016.30.25		1	10	33,266	B3
70	30-40	6	25-10-35	CA2016.25.35		1	10	34,746	B3
	35-35	6	30-10-30	CA2016.30.30		1	10	34,746	B3
	40-30	6	35-10-25	CA2016.35.25		1	10	34,746	B3
75	30-45	6	25-10-40	CA2016.25.40	☎	1	10	36,822	B3
	35-40	6	30-10-35	CA2016.30.35		1	10	36,822	B3
	40-35	6	35-10-30	CA2016.35.30		1	10	36,822	B3
	45-30	6	40-10-25	CA2016.40.25		1	10	36,822	B3
80	30-50	6	25-10-45	CA2016.25.45		1	10	38,302	B3
	35-45	6	30-10-40	CA2016.30.40		1	10	38,302	B3
	40-40	6	35-10-35	CA2016.35.35		1	10	38,302	B3
	45-35	6	40-10-30	CA2016.40.30		1	10	38,302	B3
	50-30	6	45-10-25	CA2016.45.25		1	10	38,302	B3
85	30-55	6	25-10-50	CA2016.25.50	☎	1	10	42,749	B3
	40-45	6	35-10-40	CA2016.35.40		1	10	42,749	B3
	45-40	6	40-10-35	CA2016.40.35		1	10	42,749	B3
90	30-60	6	25-10-55	CA2016.25.55		1	10	44,229	B3
	40-50	6	35-10-45	CA2016.35.45		1	10	44,229	B3
	45-45	6	40-10-40	CA2016.40.40		1	10	44,229	B3
	50-40	6	45-10-35	CA2016.45.35		1	10	44,229	B3
	55-35	6	50-10-30	CA2016.50.30	☎	1	10	44,229	B3
	60-30	6	55-10-25	CA2016.55.25	☎	1	10	44,229	B3
95	40-55	6	35-10-50	CA2016.35.50		1	10	52,082	B3
100	30-70	6	25-10-65	CA2016.25.65	☎	1	10	54,157	B3
	50-50	6	45-10-45	CA2016.45.45		1	10	54,157	B3
	45-55	6	40-10-50	CA2016.40.50		1	10	54,157	B3
110	35-75	6	30-10-70	CA2016.30.70	☎	1	10	57,196	B3
	55-55	6	50-10-50	CA2016.50.50		1	10	57,196	B3
115	45-70	6	40-10-65	CA2016.40.65		1	10	60,825	B3
120	55-65	6	50-10-60	CA2016.50.60	☎	1	10	62,306	B3
	60-60	6	55-10-55	CA2016.55.55	☎	1	10	62,306	B3
	65-55	6	60-10-50	CA2016.60.50	☎	1	10	62,306	B3

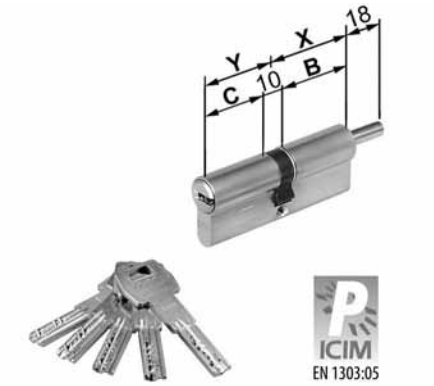
Knob - Key Special finishes on request *

EXTRA CHARGE

Enam. brass plated	CA2010.xx.xx	☎	1	10	3,741	B1
Brass plain without extra charge	CA2001.xx.xx	☎	1	10	r.	B1

* Only visible surfaces are polished

Mod. 5000 PS



18 mm tang - Key

MATT NICKEL PLATED

60	30-30	6	25-10-25	CA2416.25.25	☎	1	10	28,080	B3
65	30-35	6	25-10-30	CA2416.25.30	☎	1	10	29,561	B3
	35-30	6	30-10-25	CA2416.30.25	☎	1	10	29,561	B3
70	30-40	6	25-10-35	CA2416.25.35	☎	1	10	31,045	B3
	35-35	6	30-10-30	CA2416.30.30	☎	1	10	31,045	B3
	40-30	6	35-10-25	CA2416.35.25	☎	1	10	31,045	B3
75	30-45	6	25-10-40	CA2416.25.40	☎	1	10	33,117	B3
	35-40	6	30-10-35	CA2416.30.35	☎	1	10	33,117	B3
	45-30	6	40-10-25	CA2416.40.25	☎	1	10	33,117	B3
80	30-50	6	25-10-45	CA2416.25.45	☎	1	10	34,601	B3
	35-45	6	30-10-40	CA2416.30.40	☎	1	10	34,601	B3
	40-40	6	35-10-35	CA2416.35.35	☎	1	10	34,601	B3
	45-35	6	40-10-30	CA2416.40.30	☎	1	10	34,601	B3
	50-30	6	45-10-25	CA2416.45.25	☎	1	10	34,601	B3
85	40-45	6	35-10-40	CA2416.35.40	☎	1	10	39,043	B3
	45-40	6	40-10-35	CA2416.40.35	☎	1	10	39,043	B3
90	40-50	6	35-10-45	CA2416.35.45	☎	1	10	40,526	B3
	50-40	6	45-10-35	CA2416.45.35	☎	1	10	40,526	B3
	45-45	6	40-10-40	CA2416.40.40	☎	1	10	40,526	B3
100	50-50	6	45-10-45	CA2416.45.45	☎	1	10	50,454	B3
105	45-60	6	40-10-55	CA2416.40.55	☎	1	10	53,898	B3
115	45-70	6	40-10-65	CA2416.40.65	☎	1	10	57,120	B3

18 mm tang Special finishes on request *

EXTRA CHARGE

Enam. brass plated	CA2410.xx.xx	☎	1	10	2,246	B1
Brass plain without extra charge	CA2401.xx.xx	☎	1	10	r.	B1

* Only visible surfaces are polished

63 mm tang - Key

MATT NICKEL PLATED

60	30-30	6	25-10-25	CA2316.25.25	1	10	29,561	B3
65	30-35	6	25-10-30	CA2316.25.30	1	10	31,045	B3
70	30-40	6	25-10-35	CA2316.25.35	1	10	32,525	B3
	35-35	6	30-10-30	CA2316.30.30	1	10	32,527	B3
75	30-45	6	25-10-40	CA2316.25.40	1	10	34,601	B3
80	30-50	6	25-10-45	CA2316.25.45	1	10	36,078	B3
85	45-40	6	40-10-35	CA2316.40.35	1	10	40,525	B3
90	30-60	6	25-10-55	CA2316.25.55	1	10	42,009	B3
100	30-70	6	25-10-65	CA2316.25.65	1	10	51,936	B3

63 mm tang Special finishes on request *

EXTRA CHARGE

Enam. brass plated	CA2310.xx.xx	☎	1	10	2,246	B1
Brass plain without extra charge	CA2301.xx.xx	☎	1	10	r.	B1

* Only visible surfaces are polished

Application form for 5000 PS cylinders duplicate keys

Alban Giacomo Spa
Via A. De Gasperi, 75
36060 Romano d'Ezzelino
(Vicenza) Italy

Phone: +39 0424 832 832
Fax: +39 0424 832 885
www.agb.it - export@agb.it

APPLICATION FORM FOR 5000 PS DUPLICATE KEYS

Warning for Dealer
Use this application form in order to require 5000 PS duplicate key to Alban Giacomo Spa.
The dealer MUST accept 5000 PS key duplication only after the applicant has shown the owner's card.
Fill in this form, reporting the code printed on the owner's card and send it to Alban Giacomo Spa.
Alban Giacomo Spa declines responsibilities for any problems due to wrong drawing up of this from ot to the inobservance of the above mentioned instructions, as well as an improper use of the new duplicates.

Dealer signature, for acceptance: _____

NB. Duplications will be sent by courier to the applicant as soon as available.

Client: _____	Required Delivey Date:
	Phone:

Product Code (to put on the label)	CODE OF THE KEY TO DUPLICATE (written on the key's neck)	Pcs.

Note:

SECTION RESERVED TO AGB STAFF

Applicant:	Order Reception Date:	Order Nr.:
Client Code:	Client:	
Delivered to the Production Manager: _____/_____/	RGO:	

Mod. 600

Anti-pull, Key - Key

PLAIN BRASS								
54	27-27	4	22-10-22	C60301.22.22	10	100	10,151	B2
60	27-33	4	22-10-28	C60301.22.28	10	100	10,746	B2
	30-30	5	25-10-25	C60301.25.25	10	100	10,746	B2
64	27-37	4	22-10-32	C60301.22.32	10	100	11,188	B2
65	30-35	5	25-10-30	C60301.25.30	10	100	11,188	B2
66	33-33	5	28-10-28	C60301.28.28	10	100	11,188	B2
70	27-43	4	22-10-38	C60301.22.38	10	100	11,560	B2
	30-40	5	25-10-35	C60301.25.35	10	100	11,560	B2
	35-35	5	30-10-30	C60301.30.30	10	100	11,560	B2
75	30-45	5	25-10-40	C60301.25.40	10	100	12,226	B2
	35-40	5	30-10-35	C60301.30.35	10	100	12,226	B2
76	38-38	5	33-10-33	C60301.33.33	10	100	12,226	B2
80	27-53	4	22-10-48	C60301.22.48	10	100	12,524	B2
	30-50	5	25-10-45	C60301.25.45	10	100	12,524	B2
	35-45	5	30-10-40	C60301.30.40	10	100	12,524	B2
	40-40	5	35-10-35	C60301.35.35	10	100	12,524	B2
85	30-55	5	25-10-50	C60301.25.50	10	100	15,041	B2
	35-50	5	30-10-45	C60301.30.45	10	100	15,041	B2
	40-45	5	35-10-40	C60301.35.40	10	100	15,041	B2
90	30-60	5	25-10-55	C60301.25.55	10	100	15,485	B2
	35-55	5	30-10-50	C60301.30.50	10	100	15,485	B2
	40-50	5	35-10-45	C60301.35.45	10	100	15,485	B2
	45-45	5	40-10-40	C60301.40.40	10	100	15,485	B2
95	35-60	5	30-10-55	C60301.30.55	10	100	24,968	B2
	40-55	5	35-10-50	C60301.35.50	10	100	24,968	B2
	45-50	5	40-10-45	C60301.40.45	10	100	24,968	B2
100	30-70	5	25-10-65	C60301.25.65	10	100	27,932	B2
	40-60	5	35-10-55	C60301.35.55	10	100	27,932	B2
	45-55	5	40-10-50	C60301.40.50	10	100	27,932	B2
	50-50	5	45-10-45	C60301.45.45	10	100	27,932	B2
110	30-80	5	25-10-75	C60301.25.75	10	100	34,525	B2
	35-75	5	30-10-70	C60301.30.70	10	100	34,525	B2
	45-65	5	40-10-60	C60301.40.60	10	100	34,525	B2
	50-60	5	45-10-55	C60301.45.55	10	100	34,525	B2
	55-55	5	50-10-50	C60301.50.50	10	100	34,525	B2
115	45-70	5	40-10-65	C60301.40.65	10	100	38,229	B2
120	40-80	5	35-10-75	C60301.35.75	10	100	38,229	B2
	60-60	5	55-10-55	C60301.55.55	10	100	38,229	B2
130	65-65	5	60-10-60	C60301.60.60	10	100	48,276	B2

Anti-pull Key - Key Special finishes on request *

EXTRA CHARGE						
Enam. brass plated	C60310.xx.xx	☎	10	100	2,246	B2
Brass nickel plated	C60306.xx.xx	☎	10	100	2,246	B2
Brass matt nickel plated	C60316.xx.xx	☎	10	100	2,246	B2

* Only visible surfaces are polished

Anti-pull, Key - Key with ground lever

EXTRA CHARGE						
Brass plain	C61901.xx.xx	☎	10	100	2,246	B2

Mod. 600

Key - Key (stock exhaustion)

PLAIN BRASS								
60	30-30	5	25-10-25	C60001.25.25	10	100	10,746	B2
64	27-37	4	22-10-32	C60001.22.32	10	100	11,188	B2
66	33-33	5	28-10-28	C60001.28.28	10	100	11,188	B2
70	35-35	5	30-10-30	C60001.30.30	10	100	11,560	B2
75	35-40	5	30-10-35	C60001.30.35	10	100	12,226	B2
76	38-38	5	33-10-33	C60001.33.33	10	100	12,226	B2
80	27-53	4	22-10-48	C60001.22.48	10	100	12,524	B2
	30-50	5	25-10-45	C60001.25.45	10	100	12,524	B2
85	30-55	5	25-10-50	C60001.25.50	10	100	15,041	B2
	35-50	5	30-10-45	C60001.30.45	10	100	15,041	B2
	40-45	5	35-10-40	C60001.35.40	10	100	15,041	B2
90	45-45	5	40-10-40	C60001.40.40	10	100	15,485	B2
95	35-60	5	30-10-55	C60001.30.55	10	100	24,968	B2
	40-55	5	35-10-50	C60001.35.50	10	100	24,968	B2
100	40-60	5	35-10-55	C60001.35.55	10	100	27,932	B2
	50-50	5	45-10-45	C60001.45.45	10	100	27,932	B2
110	30-80	5	25-10-75	C60001.25.75	10	100	34,525	B2
	35-75	5	30-10-70	C60001.30.70	10	100	34,525	B2
	45-65	5	40-10-60	C60001.40.60	10	100	34,525	B2
	50-60	5	45-10-55	C60001.45.55	10	100	34,525	B2
120	40-80	5	35-10-75	C60001.35.75	10	100	38,229	B2
	60-60	5	55-10-55	C60001.55.55	10	100	38,229	B2

Key - Key with ground lever

EXTRA CHARGE							
Brass plain	C61801.xx.xx	☎	10	100	2,246	B2	

Half cylinders

PLAIN BRASS								
37	10-27	4	5-10-22	C63001.05.22	10	100	8,520	B2
40	10-30	5	5-10-25	C63001.05.25	10	100	9,114	B2
45	10-35	5	5-10-30	C63001.05.30	10	100	9,560	B2
50	10-40	5	5-10-35	C63001.05.35	10	100	9,930	B2
55	10-45	5	5-10-40	C63001.05.40	10	100	10,596	B2
60	10-50	5	5-10-45	C63001.05.45	10	100	10,894	B2
65	10-55	5	5-10-50	C63001.05.50	☎ 10	100	13,409	B2
70	10-60	5	5-10-55	C63001.05.55	10	100	13,854	B2
75	10-65	5	5-10-60	C63001.05.60	10	100	23,338	B2

Half cylinders - Special finishes on request *

EXTRA CHARGE							
Enam. brass plated	C63010.xx.xx	☎	10	100	2,246	B2	
Brass matt nickel plated	C63016.xx.xx	☎	10	100	2,246	B2	

* Only visible surfaces are polished

Half cylinders - With ground lever

EXTRA CHARGE							
Brass plain	C63601.xx.xx	☎	10	100	2,246	B2	

Mod. 600

Knob - Key

PLAIN BRASS									
60	27-33	5	22-10-28	C62001.22.28		1	50	24,673	B2
	30-30	5	25-10-25	C62001.25.25		1	50	24,673	B2
	33-27	4	28-10-22	C62001.28.22		1	50	24,673	B2
64	27-37	5	22-10-32	C62001.22.32	☎	1	50	24,894	B2
65	30-35	5	25-10-30	C62001.25.30		1	50	24,894	B2
	35-30	5	30-10-25	C62001.30.25		1	50	24,894	B2
66	33-33	5	28-10-28	C62001.28.28	☎	1	50	24,894	B2
70	30-40	5	25-10-35	C62001.25.35		1	50	25,192	B2
	35-35	5	30-10-30	C62001.30.30		1	50	25,192	B2
	40-30	5	35-10-25	C62001.35.25		1	50	25,192	B2
75	30-45	5	25-10-40	C62001.25.40		1	50	26,376	B2
	35-40	5	30-10-35	C62001.30.35		1	50	26,376	B2
	40-35	5	35-10-30	C62001.35.30		1	50	26,376	B2
	45-30	5	40-10-25	C62001.40.25		1	50	26,376	B2
80	30-50	5	25-10-45	C62001.25.45		1	50	26,820	B2
	35-45	5	30-10-40	C62001.30.40		1	50	26,820	B2
	40-40	5	35-10-35	C62001.35.35		1	50	26,820	B2
	45-35	5	40-10-30	C62001.40.30		1	50	26,820	B2
	50-30	5	45-10-25	C62001.45.25		1	50	26,820	B2
85	30-55	5	25-10-50	C62001.25.50	☎	1	50	32,305	B2
	40-45	5	35-10-40	C62001.35.40		1	50	32,305	B2
	45-40	5	40-10-35	C62001.40.35		1	50	32,305	B2
90	30-60	5	25-10-55	C62001.25.55		1	50	32,674	B2
	40-50	5	35-10-45	C62001.35.45		1	50	32,674	B2
	45-45	5	40-10-40	C62001.40.40		1	50	32,674	B2
	50-40	5	45-10-35	C62001.45.35	☎	1	50	32,674	B2
	60-30	5	55-10-25	C62001.55.25	☎	1	50	32,674	B2
95	40-55	5	35-10-50	C62001.35.50	☎	1	50	51,563	B2
100	30-70	5	25-10-65	C62001.25.65	☎	1	50	51,563	B2
	45-55	5	40-10-50	C62001.40.50	☎	1	50	51,563	B2
	50-50	5	45-10-45	C62001.45.45		1	50	51,563	B2
	55-45	5	50-10-40	C62001.50.40	☎	1	50	51,563	B2
105	30-75	5	25-10-70	C62001.25.70	☎	1	50	58,082	B2
	45-60	5	40-10-55	C62001.40.55	☎	1	50	58,082	B2
	60-45	5	55-10-40	C62001.55.40	☎	1	50	58,082	B2
110	35-75	5	30-10-70	C62001.30.70	☎	1	50	58,082	B2
	55-55	5	50-10-50	C62001.50.50		1	50	58,082	B2
115	45-70	5	40-10-65	C62001.40.65	☎	1	50	64,010	B2
120	55-65	5	50-10-60	C62001.50.60	☎	1	50	64,010	B2
	60-60	5	55-10-55	C62001.55.55		1	50	64,010	B2
	65-55	5	60-10-50	C62001.60.50	☎	1	50	64,010	B2
130	65-65	5	60-10-60	C62001.60.60	☎	1	50	74,056	B2

Knob - Key Special finishes on request *

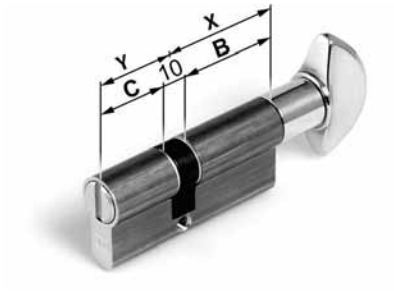
EXTRA CHARGE							
Enam. brass plated	C62010.xx.xx	☎	1	50	3,741	B2
Brass nickel plated	C62006.xx.xx	☎	1	50	3,741	B2
Brass matt nickel plated	C62016.xx.xx	☎	1	50	3,741	B2

* Only visible surfaces are polished

Knob - Key, with ground lever

EXTRA CHARGE							
Brass plain	C62601.xx.xx	☎	1	50	2,246	B2

Mod. 600



Knob - Emergency

PLAIN BRASS

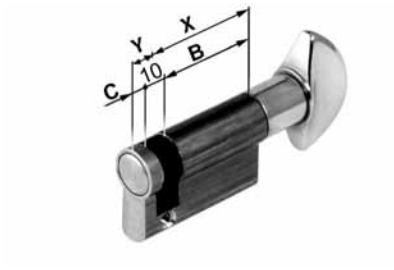
60	30-30		25-10-25	C66101.25.25	☎	1	50	24,673	B2
70	30-40		25-10-35	C66101.25.35	☎	1	50	25,192	B2
	35-35		30-10-30	C66101.30.30	☎	1	50	25,192	B2
	40-30		35-10-25	C66101.35.25	☎	1	50	25,192	B2

Knob - Emergency Special finishes on request *

EXTRA CHARGE

Enam. brass plated	C66110.xx.xx	☎	1	50	3,741	B2
Brass matt nickel plated	C66116.xx.xx	☎	1	50	3,741	B2

* Only visible surfaces are polished



Half cylinders with knob

PLAIN BRASS

40	30-10	5	25-10-5	C63101.25.05	☎	1	100	22,449	B2
45	35-10	5	30-10-5	C63101.30.05	☎	1	100	23,412	B2
50	40-10	5	35-10-5	C63101.35.05	☎	1	100	23,709	B2
55	45-10	5	40-10-5	C63101.40.05	☎	1	100	24,894	B2
60	50-10	5	45-10-5	C63101.45.05	☎	1	100	25,339	B2
65	55-10	5	50-10-5	C63101.50.05	☎	1	100	29,822	B2
70	60-10	5	55-10-5	C63101.55.05	☎	1	100	34,303	B2
75	65-10	5	60-10-5	C63101.60.05	☎	1	100	38,787	B2

Half cylinders with knob - Special finishes on request *

EXTRA CHARGE

Enam. brass plated	C63110.xx.xx	☎	10	100	3,741	B2
Brass nickel plated	C63106.xx.xx	☎	10	100	3,741	B2
Brass matt nickel plated	C63116.xx.xx	☎	10	100	3,741	B2

* Only visible surfaces are polished

18 mm tang - Key

PLAIN BRASS

60	30-30	5	25-10-25	C62401.25.25	☎	1	50	20,968	B2
65	30-35	5	25-10-30	C62401.25.30	☎	1	50	21,190	B2
	35-30	5	30-10-25	C62401.30.25	☎	1	50	21,190	B2
70	30-40	5	25-10-35	C62401.25.35	☎	1	50	21,485	B2
	35-35	5	30-10-30	C62401.30.30	☎	1	50	21,485	B2
	40-30	5	35-10-25	C62401.35.25	☎	1	50	21,485	B2
75	30-45	5	25-10-40	C62401.25.40	☎	1	50	22,672	B2
	35-40	5	30-10-35	C62401.30.35	☎	1	50	22,672	B2
	45-30	5	40-10-25	C62401.40.25	☎	1	50	22,672	B2
80	30-50	5	25-10-45	C62401.25.45	☎	1	50	23,117	B2
	35-45	5	30-10-40	C62401.30.40	☎	1	50	23,117	B2
	40-40	5	35-10-35	C62401.35.35	☎	1	50	23,117	B2
	45-35	5	40-10-30	C62401.40.30	☎	1	50	23,117	B2
	50-30	5	45-10-25	C62401.45.25	☎	1	50	23,117	B2
85	35-50	5	30-10-45	C62401.30.45	☎	1	50	28,598	B2
	40-45	5	35-10-40	C62401.35.40	☎	1	50	28,598	B2
	45-40	5	40-10-35	C62401.40.35	☎	1	50	28,598	B2
90	40-50	5	35-10-45	C62401.35.45	☎	1	50	28,969	B2
	50-40	5	45-10-35	C62401.45.35	☎	1	50	28,969	B2
	45-45	5	40-10-40	C62401.40.40	☎	1	50	28,969	B2
100	50-50	5	45-10-45	C62401.45.45	☎	1	50	47,859	B2
105	30-75	5	25-10-70	C62401.25.70	☎	1	50	54,117	B2
	45-60	5	40-10-55	C62401.40.55	☎	1	50	54,117	B2
115	45-70	5	40-10-65	C62401.40.65	☎	1	50	60,305	B2

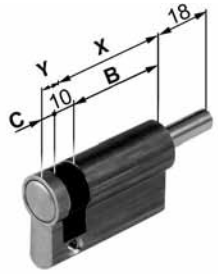
18 mm tang Special finishes on request *

EXTRA CHARGE

Enam. brass plated	C62410.xx.xx	☎	1	50	2,246	B2
Brass matt nickel plated	C62416.xx.xx	☎	1	50	2,246	B2

* Only visible surfaces are polished

Mod. 600



Half cylinders with 18 mm tang

PLAIN BRASS								
40	30-10	25-10-5	C62701.25.05	☎	1	50	19,485	B2
45	35-10	30-10-5	C62701.30.05	☎	1	50	19,708	B2
50	40-10	35-10-5	C62701.35.05	☎	1	50	20,007	B2
55	45-10	40-10-5	C62701.40.05	☎	1	50	21,190	B2
60	50-10	45-10-5	C62701.45.05	☎	1	50	21,635	B2

Half cylinders with 18 mm tang - Special finishes on request *

EXTRA CHARGE							
Enam. brass plated	C62710.xx.xx	☎	1	50	2,246	B2
Brass matt nickel plated	C62716.xx.xx	☎	1	50	2,246	B2

* Only visible surfaces are polished

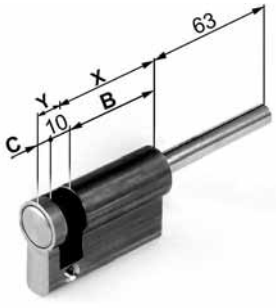
63 mm tang - Key

PLAIN BRASS									
60	30-30	5	25-10-25	C62301.25.25	☎	1	50	22,449	B2
65	30-35	5	25-10-30	C62301.25.30	☎	1	50	22,672	B2
70	30-40	5	25-10-35	C62301.25.35	☎	1	50	22,967	B2

63 mm tang Special finishes on request *

EXTRA CHARGE							
Enam. brass plated	C62310.xx.xx	☎	1	50	2,246	B2
Brass matt nickel plated	C62316.xx.xx	☎	1	50	2,246	B2

* Only visible surfaces are polished



Half cylinders with 63 mm tang

PLAIN BRASS								
40	30-10	25-10-5	C62501.25.05	☎	1	50	20,968	B2

Half cylinders with 63 mm tang - Special finishes on request *

EXTRA CHARGE							
Enam. brass plated	C62510.xx.xx	☎	1	50	2,246	B2
Brass matt nickel plated	C62516.xx.xx	☎	1	50	2,246	B2

* Only visible surfaces are polished

TENAX, ROUND – Protective rim guard for cylinders

With internal cover plate

Satin Chromium plated							
GR 1	X = 10 mm	S=0-4mm	C94850.10.32	1	10	39,026	B5
GR 2	X = 12 mm	S=0-6mm	C94850.12.32	1	10	39,026	B5
GR 3	X = 14 mm	S=2-8mm	C94850.14.32	1	10	39,026	B5
GR 4	X = 16 mm	S=4-10mm	C94850.16.32	1	10	39,026	B5
GR 5	X = 18 mm	S=6-12mm	C94850.18.32	1	10	39,026	B5
PVD							
GR 1	X = 10 mm	S=0-4mm	C94850.10.35	1	10	40,200	B5
GR 2	X = 12 mm	S=0-6mm	C94850.12.35	1	10	40,200	B5
GR 3	X = 14 mm	S=2-8mm	C94850.14.35	1	10	40,200	B5
GR 4	X = 16 mm	S=4-10mm	C94850.16.35	1	10	40,200	B5
GR 5	X = 18 mm	S=6-12mm	C94850.18.35	1	10	40,200	B5

X= thickness S= cylinder protrusion from the door

With internal stud

Satin Chromium plated							
GR 1	X = 10 mm	S=0-4mm	C94600.10.32	1	10	37,851	B5
GR 2	X = 12 mm	S=0-6mm	C94600.12.32	1	10	37,851	B5
GR 3	X = 14 mm	S=2-8mm	C94600.14.32	1	10	37,851	B5
GR 4	X = 16 mm	S=4-10mm	C94600.16.32	1	10	37,851	B5
PVD							
GR 1	X = 10 mm	S=0-4mm	C94600.10.35	1	10	39,026	B5
GR 2	X = 12 mm	S=0-6mm	C94600.12.35	1	10	39,026	B5
GR 3	X = 14 mm	S=2-8mm	C94600.14.35	1	10	39,026	B5
GR 4	X = 16 mm	S=4-10mm	C94600.16.35	1	10	39,026	B5
GR 5	X = 18 mm	S=6-12mm	C94600.18.35	1	10	39,026	B5

X= thickness S= cylinder protrusion from the door

TENAX, OVAL - Protective rim guard for cylinders for Ariete and Sicurezza lock

With internal stud

Satin Chromium plated							
GR 1	X = 10 mm	S=0-4mm	C94700.10.32	1	10	37,851	B5
GR 4	X = 16 mm	S=4-10mm	C94700.16.32	1	10	37,851	B5
GR 5	X = 18 mm	S=6-12mm	C94700.18.32	1	10	37,851	B5
PVD							
GR 1	X = 10 mm	S=0-4mm	C94700.10.35	1	10	39,026	B5
GR 2	X = 12 mm	S=0-6mm	C94700.12.35	1	10	39,026	B5
GR 4	X = 16 mm	S=4-10mm	C94700.16.35	1	10	39,026	B5
GR 5	X = 18 mm	S=6-12mm	C94700.18.35	1	10	39,026	B5

Compatibility

Compatible with Sicurezza locks

X= thickness S= cylinder protrusion from the door

C-LINER

Protection kit for cylinders

NICKEL PLATED						
With screws and wrench	C94000.00.01	1	1	3,886	B1	

Compatible with Sicurezza locks

Accessories

Key Coding	Mod. 600		SCUDO 5000		U-TECH		SCUDO 9000		SCUDO DCK	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Numbers of keys for each cylinder (standard)	3		5		5		5		5	
Price for each add. key (indicate n° in the order)	VC	1,498	VC	3,743	VC	4,675	VC	5,602	VC	11,704

Order example

Total price of the special key system

(PRICE OF THE CYLINDER) X (NO. CYLINDERS)	+
(Price for free or specimen coding) x (No. cylinders)	+
(Master keys price) x (No. pieces)	=
NB. Only for MK, GMK, CCMK	

TOTAL PRICE OF THE SYSTEM

Duplicate - Scudo DCK

NICKEL SILVER

Duplicated		C14300.24.01	☎	1	1	26,683	B4

Key - Scudo 9000

NICKEL SILVER

Blank key		C94300.04.01		50	50	2,477	B1
Duplicated		C94300.24.01	☎	1	1	14,413	B1

Key - Scudo 7000

NICKEL SILVER

Blank key		C74300.04.01	☎	50	50	2,582	B1
Duplicated		C74300.24.01	☎	1	1	13,162	B1

Key - U-Tech

BRASS

Blank key		C34306.04.06	☎	50	500	2,219	B6
Duplicated		C34306.24.06	☎	1	10	11,444	B6
Duplicated with short neck		C34306.26.06	☎	1	10	11,444	B6

Key - U-Tech PS

BRASS

Blank key		C34306.04.06	☎	50	500	2,219	B6
Duplicated		CE4306.24.06	☎	1	10	11,444	B6
Duplicated with short neck		CE4306.26.06	☎	1	10	11,444	B6

Key - Scudo 5000

BRASS

Blank key	6 pins (cil.side 22 mm)	C54306.04.06		50	500	1,765	B3
	7 pins	C54307.04.06		50	500	1,765	B3
Duplicated		C54300.24.06	☎	1	10	10,992	B3
Duplicated with short neck	6 pins	C54300.26.06	☎	1	10	10,992	B3
	7 pins	C54300.27.06	☎	1	10	10,992	B3

Key - 5000 PS

BRASS

Blank key	6 pins (cil.side 22 mm)	C54306.04.06		50	500	1,765	B3
Duplicated		CA4300.24.06	☎	1	10	10,992	B3
Duplicated with short neck		CA4300.26.06	☎	1	10	10,992	B3

Code | € DC

Accessories

Cover for key-head

POLYETHYLENE						
Blue		C97800.01.52	☎	100	100	0,456 B1
Green		C97800.01.62	☎	100	100	0,456 B1
Dark red		C97800.01.82		100	100	0,456 B1
Anthracite grey		C97800.01.87	☎	100	100	0,456 B1
Light red		C97800.01.92	☎	100	100	0,456 B1
5 colors bag		C97800.05.00	☎	1	20	2,602 B1

Mod. 600 cylinder keys

BRASS						
Blank key	4 pins (cil.side 22 mm)	C64304.04.06		100	1000	0,671 B2
	5 pins	C64305.04.06		100	1000	0,743 B2
Duplicated		C64300.24.06	☎	1	1	4,618 B2

Lubricant for cylinders

50 ml sprayer	C00010.01.00	1	1	7,905	B5

Knob for cylinders with tang

BRASS					
Enam. polished	C00645.00.10	1	50	6,952	B2
Nickel plated	C00645.00.06	1	50	7,305	B2
Matt nickel plated	C00645.00.16	1	50	7,658	B2

Cylinder escutcheon

STEEL						
Enam. brass plated	C00640.00.03		100	1400	0,396 B2
Nickel plated	C00640.00.06	☎	100	1400	0,396 B2
BRASS					
Plain	C00641.00.01	☎	100	1400	0,524 B2
Nickel plated	C00641.00.06	☎	100	1400	0,786 B2
Enam. polished	C00641.00.10	☎	100	1400	1,864 B2
Matt chr. Plated	C00641.00.34	☎	100	1400	1,937 B2

Accessories

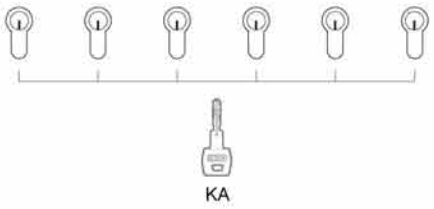
Screws

		Code				
STEEL						
Backset 20 mm	Light Bronze Plated	C00642.20.02	50	50	0,199	B2
	Bichromated	C00642.20.04	50	50	0,199	B2
	Nickel plated	C00642.20.06 ☎	50	50	0,232	B2
Backset 25 mm	Light Bronze Plated	C00642.25.02	50	50	0,199	B2
	Bichromated	C00642.25.04	50	50	0,199	B2
	Nickel plated	C00642.25.06 ☎	50	50	0,232	B2
Backset 30 mm	Light Bronze Plated	C00642.30.02	50	50	0,199	B2
	Bichromated	C00642.30.04	50	50	0,199	B2
	Nickel plated	C00642.30.06 ☎	50	50	0,232	B2
Backset 35 mm	Light Bronze Plated	C00642.35.02	50	50	0,199	B2
	Bichromated	C00642.35.04	50	50	0,199	B2
	Nickel plated	C00642.35.06	50	50	0,232	B2
Backset 40 mm	Light Bronze Plated	C00642.40.02	50	50	0,199	B2
	Bichromated	C00642.40.04	50	50	0,199	B2
	Nickel plated	C00642.40.06	50	50	0,232	B2
Backset 45 mm	Light Bronze Plated	C00642.45.02	50	50	0,199	B2
	Bichromated	C00642.45.04	50	50	0,199	B2
	Nickel plated	C00642.45.06	50	50	0,232	B2
Backset 50 mm	Light Bronze Plated	C00642.50.02	50	50	0,199	B2
	Bichromated	C00642.50.04	50	50	0,199	B2
	Nickel plated	C00642.50.06	50	50	0,232	B2
Backset 60 mm	Light Bronze Plated	C00642.60.02	50	50	0,199	B2
	Bichromated	C00642.60.04	50	50	0,199	B2
	Nickel plated	C00642.60.06	50	50	0,232	B2
Backset 70 mm	Light Bronze Plated	C00642.70.02	50	50	0,199	B2
	Bichromated	C00642.70.04	50	50	0,199	B2
	Nickel plated	C00642.70.06	50	50	0,232	B2

Full thread screw

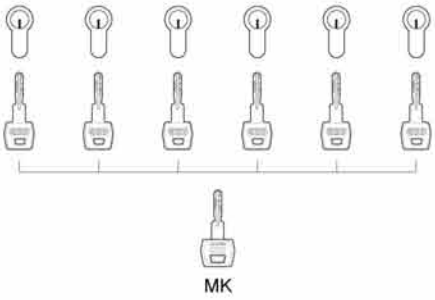
		Code				
STEEL						
Backset 60	Bichromated	C01642.60.04	50	50	0,199	B2
	Nickel plated	C01642.60.06	50	50	0,232	B2

Special key systems



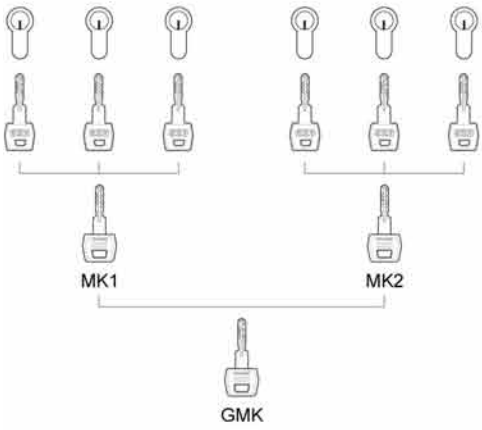
Key Alike System — KA

All the cylinders have the same differ and can be opened only by one key.



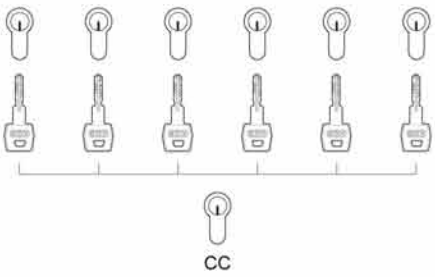
Master Key system — MK

Every cylinder can be opened by its own key which cannot open any other cylinder of the system. All the cylinders can be opened by the MK management key.



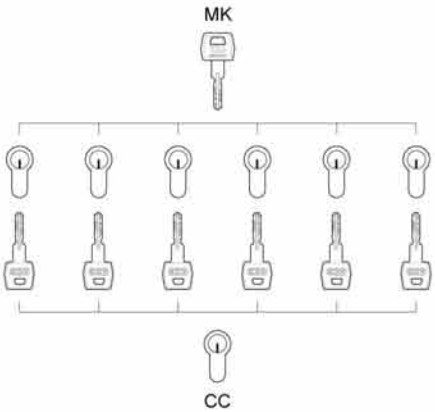
General Master Key system — GMK

Same as the management key system but in two or more groups. Every group of cylinders can be opened by its own service key. All the cylinders of the system can be opened by the GMK grand management key.



Central Cylinder System — CC

Every cylinder has its own key which cannot open any other cylinder of the system. All the keys of the system can open the cylinder of the central lock.



Central Cylinder System and Master Key — CCMK

Every cylinder has it own key which cannot open any other cylinder of the system, except the central system. All the cylinders of the system can be opened by the MK management key.

Extra charge for key systems

	Mod. 600		SCUDO 5000 PS		U-TECH PS		SCUDO 9000		SCUDO DCK	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Keyed alike system cylinders - KA										
Free coding (price for each cylinder)	KA	1,664	KA	1,858	KA	2,568	KA	3,276	KA	9,490
Specimen coding (price for each cylinder)	KC	2,329	KC	2,451	KC	3,289	KC	4,131	KC	9,996
Reduction for each key less than the st. supply			indicate in order	1,722		1,938	indicate in order	2,111	indicate in order	3,395

N.B. For half-cylinders with knob 50% deduction price

	Mod. 600		SCUDO 5000 PS		U-TECH PS		SCUDO 9000		SCUDO DCK	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Master key system cylinders - MK										
Free coding (price for each cylinder)	MK	10,392	MK	12,982	MK	14,505	MK	16,027	MK	20,552
Specimen coding (price for each cylinder)	MC	16,213	MC	18,187	MC	19,600	MC	21,014	MC	27,214
Master key, to be order in multiples of 3	C64300.15.06	1,498	C54300.15.06	4,865	C34300.15.06	5,121	C94300.15.01	5,379	C14300.15.01	11,704
(price and code for each key)	N.B. For half-cylinders with knob 50% deduction price									

	Mod. 600		5000 PS		U-TECH PS		SCUDO 9000		SCUDO DCK	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
General Master Key system cylinders - GMK										
Free coding (price for each cylinder)	GMK	14,548	GMK	16,700	GMK	18,146	GMK	19,576	GMK	23,722
Specimen coding (price for each cylinder)	GMC	20,369	GMC	21,895	GMC	23,235	GMC	24,577	GMC	28,151
Master key, to be order in multiples of 3	C64300.16.06	1,498	C54300.16.06	4,865	C34300.16.06	5,121	C94300.16.01	5,379	C14300.16.01	11,704
(price and code for each key)	N.B. For half-cylinders with knob 50% deduction price									

	Mod. 600		SCUDO 5000 PS		U-TECH PS		SCUDO 9000		SCUDO DCK	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Central Cylinder system cylinders - CC										
Free coding (price for each cylinder)	CC	7,067	CC	10,020	CC	11,599	CC	13,181	CC	18,030
Specimen coding (price for each cylinder)	CCC	10,392	CCC	12,988	CCC	14,513	CCC	16,006	CCC	20,559

N.B. For half-cylinders with knob 50% deduction price

	Mod. 600		SCUDO 5000		U-TECH		SCUDO 9000		SCUDO DCK	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Central & Master Key syst. cyl.-CCMK										
Free coding (price for each cylinder)	CMK	17,458	CMK	23,002	CMK	26,106	CMK	29,207	CMK	38,581
Specimen coding (price for each cylinder)	CMC	26,605	CMC	31,174	CMC	34,112	CMC	37,020	CMC	47,774
Master key, to be order in multiples of 3	C64300.16.06	1,498	C54300.16.06	4,865	C34300.15.06	5,121	C94300.16.01	5,379	C14300.16.01	11,704
(price and code for each key)	N.B. For half-cylinders with knob 50% deduction price									

The expansion of existing systems is considered as specimen coding
At the time of the first order, indicate whether a future expansion may be required for the systems, otherwise specimen coding for the systems could not be possible.
For systems other than the ones indicated, please contact our sales department.
The good operation of the cylinders is guaranteed only with original AGB's Key.

Systems cylinders are furnished without fastening screw.

Changes to the systems orders will be accepted only if they will be requested to AGB Commercial Office within 10.00AM of the working day next to the order confirmation date; otherwise, please contact our Commercial Office to check modification possibility.

Extra charge for Pass keys

	5000 PS			
Extra charge for building yard PASS key	Code SINGLE	Price SINGLE	Code UNICA	Price UNICA
Key - Key	CA71xx.xx.xx	€ 6,237	CA71xx.xx.xx.U	€ 16,767
Key - Key Double function	CC71xx.xx.xx	€ 6,237	CC71xx.xx.xx.U	€ 16,767
Knob - Key	CA89xx.xx.xx	€ 4,342	CA89xx.xx.xx.U	€ 8,380
18 mm tang	CA77xx.xx.xx	€ 4,342	CA77xx.xx.xx.U	€ 8,380
63 mm tang	CA72xx.xx.xx	€ 4,342	CA72xx.xx.xx.U	€ 8,380
Half cylinders	CA73xx.xx.xx	€ 4,342	CA73xx.xx.xx.U	€ 8,380
PASS key building yard UNICA			CA4306.25.06	€ 3,984

	U-TECH PS			
Extra charge for building yard PASS key	Code SINGLE	Price SINGLE	Code UNICA	Price UNICA
Key - Key				
Key - Key Double function	CE71xx.xx.xx	€ 7,331	CE71xx.xx.xx.U	€ 18,290
Knob - Key	CE89xx.xx.xx	€ 5,430	CE89xx.xx.xx.U	€ 9,141
18 mm tang		€ 5,430		€ 9,141
63 mm tang		€ 5,430		€ 9,141
Half cylinders	CE73xx.xx.xx	€ 5,430	CE73xx.xx.xx.U	€ 9,141
PASS key building yard UNICA			CE4306.25.06	€ 5,033

	SCUDO 9000			
Extra charge for building yard PASS key	Code SINGLE	Price SINGLE	Code UNICA	Price UNICA
Key - Key	C971xx.xx.xx	€ 14,079	C971xx.xx.xx.U	€ 19,811
Key - Key Double function				
Knob - Key		€ 9,903		€ 12,182
18 mm tang		€ 9,903		€ 12,182
63 mm tang		€ 9,903		€ 12,182
Half cylinders		€ 9,903		€ 12,182
PASS key building yard UNICA			C94300.25.01	€ 5,279

Cylinder with SINGLE PASS key: every cylinder includes a key for building yard ("PASS" carved in the neck of the key) and 5 owner's keys. The PASS key opens the cylinder until the inserting of the owner's key which definitely cancels the PASS key. The extra charge has to be added to the price of the cylinder.

System with UNICA PASS key: The UNICA key ("PASS" carved in the neck of the key) opens all the cylinders of the system until the inserting of the owners's keys. Every cylinder included in the system has 5 owner'w keys inserted in a sealed packet. Numbered labels will allows to couple without mistakes the packet of owner's keys with every cylinder.

The extra charge has to be added to the price of the cylinder.

When no Master key is included in the system of cylinders, AGB recommends to use cylinders with SINGLE PASS keys.

Application form for cylinders keys systems

Alban Giacomo SpA
Via A. de Gasperi,75
36060 Romano d'Ezzelino
(Vicenza) Italia

Tel.: 0039 0424 832832
Fax: 0039 0424 832884
Internet: www.agb.it
E-mail:export@agb.it

COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV = ISO 9001 =

Cylinder system plan

No. order | Order date: | Requested date of delivery: | Client:

Type of system

- ☐ Key alike system (KA)
- ☐ Master key system (MK)
- ☐ General Master key system (GMK)
- ☐ Central cylinder system (CC)
- ☐ Central cylinder system and master key (CCMK)
- ☐ System with group of cylinders with PASS UNICA key (U)

For different systems than those indicated, please contact export dept.

MK, GMK, PASS key enlargement

	si	no
MK enlargements expected?		
N°floors for new replacement MKs		
N°of floors opened by MK		
Code PASS for building yard		
Stock centralized N°		
N°order on sample		

KEY CLIENT

Quantità chiavi maestre

Openings of each master key

CYLINDERS — Total quantity of cylinders

	Room description and references of the client	Code cylinder	Cylinders q.ty	KA	CC	Q.ty keys for cylinder	Key Marking
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
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31							
32							
33							
34							
35							
36							
37							
38							

Note:

Signature for acceptance

Example of application form for cylinders keys systems

AGB	Alban Giacomo SpA Via A. de Gasperi,75 36060 Romano d'Ezzelino (Vicenza) Italia	Tel.: 0039 0424 832832 Fax: 0039 0424 832884 Internet: www.agb.it E-mail:export@agb.it	COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV = ISO 9001=

Cylinder system plan

No. order	Order date:	Requested date of delivery:	Client:
	01/02/2012	15/02/2012	Alban Giacomo SpA

Type of system

X	Key alike system (KA)
	Master key system (MK)
X	General Master key system (GMK)
	Central cylinder system (CC)
X	Central cylinder system and master key (CCMK)
	System with group of cylinders with PASS UNICA key (U)

About systems different from indicated ones, please contact export dept.

MK, GMK, PASS key enlargement

	yes	no
MK enlargements expected?		
N°floors for new replacement MKs *		3
N° of floors opened by MK *		7
Code PASS for building yard**		
Stock centralized N°***		0
N°order on sample		

CYLINDERS		Total quantity of cylinders					KEY CLIENT	Master Keys Q.ty	5	3	3	3	3	3	3	3				
	Room description and references of the client	AGB cylinder code	Cylinders q.ty	KA	CC	Q.ty keys for cylinder	Key Marking	Openings of each master key	Properties / Security (opens up the whole)	General Sales Management	Italy Sales Manager	Export Sales Manager	Product Manager	Communication Manager	Accounting Manager	Technical department Manager				
									GMK	MK1	MK2	MK3	MK4	MK5	MK6	MK7				
1	General Management Office	C100163040	1		D	0			x											
2	Office Sales Management	C100163040	1		D	0			x	x										
3	Sales Italy 1 - Manager	C100163040	1		D	0 ****			x	x	x									
4	Sales Italy 2	C100163040	1			5			x	x	x									
5	Sales Italy 3	C100163040	1			5			x	x	x									
6	Sales Italy 4	C100163040	1	A		0			x	x	x									
7	Sales Italy 5	C100165040	1	A		5			x	x	x									
8	Sales Italy 6	C100163040	1			3 *****			x	x	x									
9	Export Office 1 - Manager	C100163040	1		D	0			x	x		x								
10	Export Office 2	C100163040	2			5			x	x		x								
11	Export Office 3	C100163030	1			5			x	x		x								
12	Product Management 1 - Manager	C100163040	1			0			x	x			x							
13	Product Management 2	C100164040	1	B		0			x	x			x							
14	Product Management 3	C100163040	2	B		5			x	x			x							
15	Marketing 1 - Manager	C100163040	1			0			x	x				x						
16	Marketing 2	C100163040	1			5			x	x				x						
17	Accounting	C100163040	1			0			x						x					
18	CED	C100163040	1			5			x						x					
19	Technical department	C100163040	1			5			x							x				
20	Control and Laboratory Testing	C100163040	1			5			x							x				
21	Tecnical Room	C100163040	1		D	5			x											
22	Central entrance (centralized "C")	C100163040CC	1		C	5			x	x	x	x	x	x	x	x				
23	Reserved parking place for Commercial Direction anda Management (centralized "D")	C100163040CC	1		D	5			x	x	x	x	x							
24																				

Note:

Example of special key system with gerarchy and with 23 DCK cylinders opened by 1 Grand Master Key and 7 Master Keys ("7 floors").
In this instance the Owner has the GMK that opens all the cylinders; every Depatment Manager has a MK that opens the officies of his "floor" or competency and the central entrance (central).
The common entrace (centralized "C") in open by the GMK (key) and MK1, MK2, MK3,....,MK7 (keys); on the other side the cylindr of reserved parking places is opened by GMK, MK1, MK2, ... , MK4, by the commercial manager cylinders key and by the key of the cylinder of Tecnical Room. All of them are identified with D in culum CC (reference "D"). In the example there are also couple of cylinders (named "A" and "B") with KA coding.

Instructions for filling the form

CYLINDERS (ROWS)

Cylinder description: indicate a reference for every cylinder (e.g. entrance, garage, office A, office B etc.)
Cylinder code: report the AGB code, as indicated in the price list (ref. key-key, with knob, Opera etc.)
Cylinders quantity: Quantity of the same model of cylinders with the same dimension/finish
KA: only for KA systems . Assign a letter or a progressive number to every group of cylinders with the same key and report here, for every cylinder the letter or the number.

CC only for CC and CCMK systems. Assign a letter or a progressive number to every group of cylinders that operate on the Central cylinder and report here, for each cylinder the letter or the number.
N°of keys for every cylinder : fill in ONLY if the key quantities are different from standard quantity.
Key marking: To fill in only if required. It implies an extra charge. 12 caracters maximum.

MASTER KEYS (columns)

Key marking: To fill in only if required. It implies an extra charge. 12 caracters only.
Opening of every Master key: indicate a reference for every MK (eg. CEO, Services, Maintainence, etc)
Master key q.ty: amount of this type of master key

CROSSING CYLINDERS / MASTER KEYS "MK"

Indicate the cylinders that have to be opened by every MK key. A X must be marked where the row of the cylinder crosses the column of the Master key MK.

* In the GMK systems specify when passing the 1st order the necessity of eventual coming extensions (eg. new floors to be opened with different
** to be filled in only if the quantity of PASS key + owner keys is different from the standard "1+5". all variant codes will be considered ONLY on the basis of precise commercial indications previously agreed (eg. programmed orders).
*** Any other centralized cylinder have to be specified in the first order. Maximun q.ty of centralized cylinder in different config can't be more than 3. If necessary to have more centralized cylinders, these ones have to be in KA system.
**** Supplied with "MK" key only, and without its oun key.
***** Will be applied a deduction of n°2 keys.

Signature for acceptance

HINGES AND BOLTS

Hinges and Bolts

For wooden frames - adjustable	pag.	186
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For TRIA hinge - rebated sash	pag.	213
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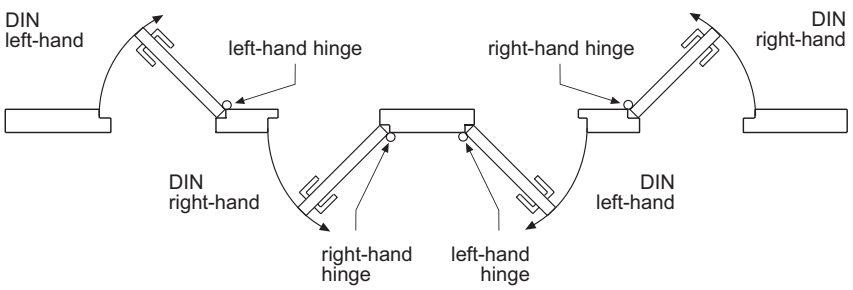
Hinges for PVC	pag.	229
To be soldered	pag.	230

Push button bolts	pag.	234
Lever bolt	pag.	235
Vertical bolts	pag.	236
Accessories for bolts	pag.	237

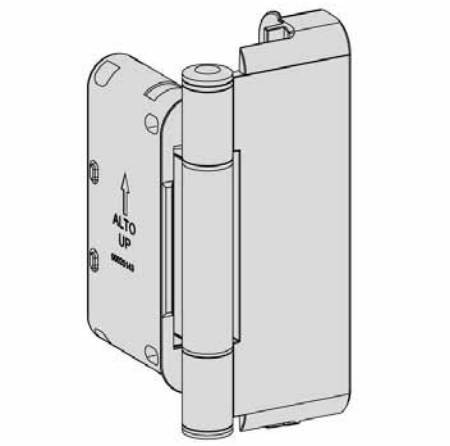
DIN 107 standard concerning door-hand

A door is defined as “right-handed” or “left-handed” when, from the opening side, the hinges are located on the “right” or “left”, respectively.
AGB hinges are defined right hand or left hand according to this rule:



Height Code € DC

For wooden frames - adjustable



DISCOVER THE NEW PRODUCT
www.agb.it/en/r4

R4 - with 10/12 mm gasket

ø 16	Brass plated	●	E04001.16.03	3	3	r.	C1
	Nickel plated	●	E04001.16.06	3	3	r.	C1
	Matt chr. Plated	●	E04001.16.34	3	3	r.	C1
ø 20	Brass plated	●	E04001.20.03	3	3	r.	C1
	Nickel plated	●	E04001.20.06	3	3	r.	C1
	Matt chr. Plated	●	E04001.20.34	3	3	r.	C1

NB: available from July 2014

R4 - with 18 mm gasket / without gasket

ø 16	Brass plated	●	E04002.16.03	3	3	r.	C1
	Nickel plated	●	E04002.16.06	3	3	r.	C1
	Matt chr. Plated	●	E04002.16.34	3	3	r.	C1
ø 20	Brass plated	●	E04002.20.03	3	3	r.	C1
	Nickel plated	●	E04002.20.06	3	3	r.	C1
	Matt chr. Plated	●	E04002.20.34	3	3	r.	C1

NB: available from July 2014

Zenit

STEEL

ø 16	Bichromated	145	E02150.16.04	12	120	17,014	C1
	Silver finish	145	E02150.16.15	12	120	17,014	C1
ø 20	Bichromated	145	E02150.20.04	12	120	18,297	C1
	Silver finish	145	E02150.20.15	12	120	18,297	C1

Zenit - Anti-burglar

STEEL

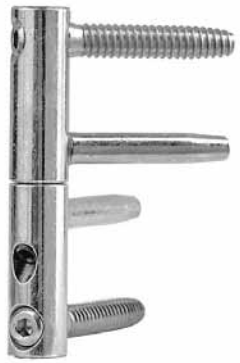
ø 20	Bichromated	145	E02153.20.04	12	120	20,223	C1
	Silver finish	145	E02153.20.15	12	120	20,223	C1

Top

STEEL

ø 16	Light Bronze Plated	99	E00150.16.02	12	120	8,007	C1
	Bichromated	99	E00150.16.04	12	120	7,256	C1
	Silver finish	99	E00150.16.15	12	120	7,256	C1
ø 20	Bichromated	111	E00150.20.04	12	60	8,959	C1
	Silver finish	111	E00150.20.15	12	60	8,959	C1

For wooden frames - adjustable



3D

STEEL							
ø 14	Light Bronze Plated	82	E01150.14.02	12	120	3,968	C1
	Bichromated	82	E01150.14.04	12	120	3,662	C1
	Silver finish	82	E01150.14.15	12	120	3,662	C1
ø 16	Light Bronze Plated	82	E01150.16.02	12	120	4,903	C1
	Bichromated	82	E01150.16.04	12	120	4,087	C1
	Bichromated	82*	E01160.16.04	12	120	4,407	C1
	Silver finish	82	E01150.16.15	12	120	4,087	C1

* Pins lenght 65 mm

NB: for frictioned 3D hinge, order with var 725

STAINLESS STEEL							
ø 14	Plain	82	E01165.14.01	12	120	25,764	C1
ø 16	Plain	82	E01165.16.01	12	120	27,953	C1

Mod.159 2 pins

STEEL							
ø 14	Bichromated	66	E00159.14.04	☎ 40	200	2,890	C1

Height	Code		€	DC

For wooden frames - for automatic drilling and mounting

3D-matic for ø 7,2 mm drilling

STEEL

ø 14	Light Bronze Plated	82	E01178.14.02	20	200	3,968	C1
	Enam. brass plated	82	E01178.14.03	20	200	4,333	C1
	Bichromated	82	E01178.14.04	20	200	3,662	C1
	Silver finish	82	E01178.14.15	10	100	3,662	C1

NB: for frictioned 3D hinge, order with var 725

Trimax - 3 & 4 sashes, for ø 7,2 mm drilling

FEMALE

ø 14	Bichromated		E01178.14.04.203	☎	24	24	1,474	C1
	Silver finish		E01178.14.15.203	☎	24	24	1,474	C1

MALE

ø 14	Bichromated	rh	E01176.14.04.202	24	24	6,827	C1
	Silver finish	rh	E01176.14.15.202	24	24	6,827	C1
	Bichromated	lh	E01177.14.04.202	24	24	6,827	C1
	Silver finish	lh	E01177.14.15.202	24	24	6,827	C1

Mod.118 with 46 mm long pins, for ø 7,2 mm drilling

STEEL

ø 14	Light Bronze Plated	48	E01174.14.02	100	300	0,452	C1
	Enam. brass plated	48	E01174.14.03	100	300	0,515	C1
	Bichromated	48	E01174.14.04	☎ 100	300	0,429	C1
	Silver finish	48	E01174.14.15	100	300	0,429	C1

Mod.156 with 46 mm long pins, for ø 7,2 mm drilling for tilt only

STEEL

ø 14	Light Bronze Plated	45	E01175.14.02	☎ 100	300	0,896	C1
	Enam. brass plated	45	E01175.14.03	☎ 100	300	0,963	C1
	Bichromated	45	E01175.14.04	☎ 100	300	0,870	C1
	Silver finish	45	E01175.14.15	☎ 100	300	0,870	C1

For wooden frames - two pins

Mod.119

STEEL								
ø 9	Light Bronze Plated	37	E00119.09.02		100	1000	0,342	C1
	Enam. brass plated	37	E00119.09.03		100	1000	0,362	C1
	Bichromated	37	E00119.09.04		100	1000	0,333	C1
	Nickel plated	37	E00119.09.06		100	1000	0,362	C1
	Matt chr. Plated	37	E00119.09.34		100	1000	1,768	C1
	White RAL. 9010	37	E00119.09.91	☎	100	1000	0,790	C1
	Black	37	E00119.09.93	☎	100	1000	0,790	C1
ø 11	Light Bronze Plated	40	E00119.11.02		80	80	0,406	C1
	Enam. brass plated	40	E00119.11.03		80	80	0,438	C1
	Bichromated	40	E00119.11.04		80	80	0,397	C1
	Nickel plated	40	E00119.11.06		80	80	0,438	C1
	Matt chr. Plated	40	E00119.11.34		80	800	1,845	C1
ø 13	Plain	45	E00119.13.01		100	100	0,320	C1
	Light Bronze Plated	45	E00119.13.02		100	100	0,363	C1
	Enam. brass plated	45	E00119.13.03		100	100	0,405	C1
	Bichromated	45	E00119.13.04		100	100	0,348	C1
	Nickel plated	45	E00119.13.06		100	100	0,405	C1
	Silver finish	45	E00119.13.15		100	100	0,348	C1
	Matt chr. Plated	45	E00119.13.34		40	400	1,817	C1
ø 14	Plain	50	E00119.14.01		100	100	0,386	C1
	Light Bronze Plated	50	E00119.14.02		100	100	0,440	C1
	Enam. brass plated	50	E00119.14.03		100	100	0,495	C1
	Bichromated	50	E00119.14.04		100	100	0,418	C1
	Nickel plated	50	E00119.14.06		100	100	0,495	C1
	Silver finish	50	E00119.14.15		100	100	0,418	C1
	Matt chr. Plated	50	E00119.14.34		40	320	1,927	C1
ø 16	Light Bronze Plated	54	E00119.16.02		50	50	0,592	C1
	Enam. brass plated	54	E00119.16.03		50	50	0,674	C1
	Bichromated	54	E00119.16.04		50	50	0,564	C1
	Nickel plated	54	E00119.16.06		50	50	0,674	C1
	Silver finish	54	E00119.16.15		50	50	0,564	C1
	Matt chr. Plated	54	E00119.16.34		50	200	2,623	C1
ø 20	Light Bronze Plated	67	E00119.20.02		10	100	2,280	C1
	Bichromated	67	E00119.20.04		10	100	2,218	C1
BRASS								
ø 9	Light Bronze Plated	37	E00124.09.02	☎	100	1000	1,862	C1
	Nickel plated	37	E00124.09.06	☎	100	1000	1,887	C1
	Satin	37	E00124.09.08	☎	100	1000	3,207	C1
	Enam. polished	37	E00124.09.10		100	1000	2,320	C1
ø 11	Light Bronze Plated	40	E00124.11.02	☎	80	400	2,087	C1
	Nickel plated	40	E00124.11.06	☎	80	400	2,126	C1
	Satin	40	E00124.11.08	☎	80	400	3,427	C1
	Enam. polished	40	E00124.11.10		80	400	2,506	C1
ø 13	Light Bronze Plated	45	E00124.13.02		20	20	2,074	C1
	Nickel plated	45	E00124.13.06	☎	20	20	2,155	C1
	Anthracite	45	E00124.13.07	☎	20	20	3,759	C1
	Satin	45	E00124.13.08	☎	20	20	3,217	C1
	Enam. polished	45	E00124.13.10		20	20	2,363	C1
ø 14	Light Bronze Plated	50	E00124.14.02		20	20	2,206	C1
	Nickel plated	50	E00124.14.06	☎	20	20	2,301	C1
	Anthracite	50	E00124.14.07		20	20	4,171	C1
	Satin	50	E00124.14.08	☎	20	20	3,460	C1
	Enam. polished	50	E00124.14.10		20	20	2,585	C1
ø 16	Light Bronze Plated	54	E00124.16.02		20	20	2,988	C1
	Nickel plated	54	E00124.16.06	☎	20	20	3,108	C1
	Satin	54	E00124.16.08	☎	20	20	4,063	C1
	Enam. polished	54	E00124.16.10		20	20	3,137	C1
STAINLESS STEEL - with nylon bush								
ø 14	Plain	51	E00125.14.01		20	20	6,820	C1
	Satin	51	E00125.14.08		20	20	6,820	C1

Height Code € DC

For wooden frames - two pins

Mod.119 with one bent threaded pin

STEEL

ø 14	Light Bronze Plated	50	rh	E00126.14.02	100	300	1,723	C1
	Light Bronze Plated	50	lh	E00127.14.02	100	100	1,723	C1
	Enam. brass plated	50	rh	E00126.14.03	100	300	1,780	C1
	Enam. brass plated	50	lh	E00127.14.03	100	100	1,780	C1
	Bichromated	50	rh	E00126.14.04	100	300	1,703	C1
	Bichromated	50	lh	E00127.14.04	100	100	1,703	C1

Mod.119 with two bent threaded pins - (stock exhaustion)

STEEL

ø 14	Light Bronze Plated	50	lh	E00130.14.02	100	300	3,006	C1
	Enam. brass plated	50	rh	E00129.14.03	100	300	3,064	C1
	Enam. brass plated	50	lh	E00130.14.03	100	300	3,064	C1
	Bichromated	50	rh	E00129.14.04	100	300	2,985	C1
	Bichromated	50	lh	E00130.14.04	100	300	2,985	C1

Mod.120

STEEL

ø 9	White plated	37		E00120.09.91	100	1000	0,750	C1
	Black	37		E00120.09.93	100	1000	0,750	C1
ø 11	White plated	40		E00120.11.91	80	800	0,818	C1
	Black	40		E00120.11.93	80	800	0,818	C1
ø 13	Light Bronze Plated	45		E00120.13.02	100	400	0,338	C1
	Enam. brass plated	45		E00120.13.03	100	400	0,403	C1
	Bichromated	45		E00120.13.04	100	400	0,318	C1
	White plated	45		E00120.13.91	40	400	0,776	C1
	Black	45		E00120.13.93	40	400	0,776	C1
ø 14	Light Bronze Plated	50		E00120.14.02	100	100	0,409	C1
	Enam. brass plated	50		E00120.14.03	100	100	0,492	C1
	Bichromated	50		E00120.14.04	100	100	0,389	C1
	White plated	50		E00120.14.91	40	320	0,853	C1
	Black	50		E00120.14.93	40	320	0,853	C1
ø 16	Light Bronze Plated	54		E00120.16.02	50	200	0,560	C1
	Enam. brass plated	54		E00120.16.03	50	200	0,683	C1
	Bichromated	54		E00120.16.04	50	200	0,532	C1
	White plated	54		E00120.16.91	40	200	0,999	C1
	Black	54		E00120.16.93	40	200	0,999	C1

Mod.120 with nylon bush

STEEL

ø 14	Light Bronze Plated	50		E02120.14.02	100	300	0,856	C1
	Enam. brass plated	50		E02120.14.03	40	320	1,840	C1
	Bichromated	50		E02120.14.04	100	300	0,820	C1
	Chromium plated	50		E02120.14.30	40	320	2,014	C1
	Matt chr. Plated	50		E02120.14.34	40	320	2,234	C1

Height Code € DC

For wooden frames - two pins

Mod.118

STEEL

ø 13	Light Bronze Plated	45	E00118.13.02	100	100	0,351	C1
	Enam. brass plated	45	E00118.13.03	100	100	0,391	C1
	Bichromated	45	E00118.13.04	100	100	0,338	C1
	Nickel plated	45	E00118.13.06	100	100	0,391	C1
	Silver finish	45	E00118.13.15	100	100	0,338	C1
	Matt chr. Plated	45	E00118.13.34	40	320	1,648	C1
ø 14	Light Bronze Plated	49	E00118.14.02	100	100	0,416	C1
	Enam. brass plated	49	E00118.14.03	100	100	0,465	C1
	Bichromated	49	E00118.14.04	100	100	0,398	C1
	Nickel plated	49	E00118.14.06	100	100	0,465	C1
	Silver finish	49	E00118.14.15	100	100	0,398	C1
	Matt chr. Plated	49	E00118.14.34	40	320	1,737	C1
ø 16	Light Bronze Plated	54	E00118.16.02	50	50	0,581	C1
	Enam. brass plated	54	E00118.16.03	50	50	0,625	C1
	Bichromated	54	E00118.16.04	50	50	0,555	C1
	Silver finish	54	E00118.16.15	50	50	0,555	C1
	Matt chr. Plated	54	E00118.16.34	50	200	1,833	C1

Mod.118 with 46 mm long pins

STEEL

ø 14	Light Bronze Plated	48	E01174.14.02		100	300	0,452	C1
	Enam. brass plated	48	E01174.14.03		100	300	0,515	C1
	Bichromated	48	E01174.14.04	☎	100	300	0,429	C1
	Silver finish	48	E01174.14.15		100	300	0,429	C1

Mod. 1200 - with nylon bush

STEEL

ø 13	Silver finish	63	E01200.13.15		50	200	1,225	C1

Mod.113

STEEL

ø 9	Light Bronze Plated	25	E00113.09.02	☎	150	1500	0,320	C1
	Enam. brass plated	25	E00113.09.03	☎	150	1500	0,339	C1
	Bichromated	25	E00113.09.04	☎	150	1500	0,316	C1
	Nickel plated	25	E00113.09.06	☎	150	1500	0,339	C1
ø 13	Light Bronze Plated	36	E00113.13.02	☎	100	100	0,305	C1
	Enam. brass plated	36	E00113.13.03	☎	100	100	0,363	C1
	Bichromated	36	E00113.13.04		100	100	0,289	C1
	Nickel plated	36	E00113.13.06	☎	100	100	0,363	C1
ø 14	Light Bronze Plated	41	E00113.14.02	☎	100	100	0,381	C1
	Enam. brass plated	41	E00113.14.03	☎	100	100	0,501	C1
	Bichromated	41	E00113.14.04		100	100	0,363	C1
ø 16	Light Bronze Plated	46	E00113.16.02	☎	50	50	0,518	C1
	Enam. brass plated	46	E00113.16.03	☎	50	50	0,626	C1
	Bichromated	46	E00113.16.04		50	50	0,492	C1
	Nickel plated	46	E00113.16.06	☎	50	50	0,626	C1

For wooden frames - two pins

Mod.116

STEEL								
ø 13	Enam. brass plated	39	E00116.13.03	☎	100	100	0,388	C1
	Bichromated	39	E00116.13.04		100	100	0,311	C1
ø 14	Light Bronze Plated	46	E00116.14.02		100	100	0,402	C1
	Enam. brass plated	46	E00116.14.03	☎	100	100	0,478	C1
	Bichromated	46	E00116.14.04		100	100	0,383	C1
ø 16	Light Bronze Plated	51	E00116.16.02	☎	50	50	0,544	C1
	Enam. brass plated	51	E00116.16.03	☎	50	50	0,664	C1
	Bichromated	51	E00116.16.04		50	50	0,518	C1

Mod.117

STEEL								
ø 13	Light Bronze Plated	43	E00117.13.02	☎	100	100	0,333	C1
	Enam. brass plated	43	E00117.13.03	☎	100	100	0,374	C1
	Bichromated	43	E00117.13.04	☎	100	100	0,318	C1
	Nickel plated	43	E00117.13.06	☎	100	100	0,374	C1

Mod.156 tilt only

STEEL			X						
ø 13	Light Bronze Plated	38	40	E00156.13.02		100	400	0,730	C1
	Enam. brass plated	38	40	E00156.13.03		100	400	0,779	C1
	Bichromated	38	40	E00156.13.04		100	400	0,716	C1
	Nickel plated	38	40	E00156.13.06		100	400	0,779	C1
ø 14	Light Bronze Plated	45	40	E00156.14.02		100	100	0,829	C1
	Enam. brass plated	45	40	E00156.14.03		100	100	0,890	C1
	Bichromated	45	40	E00156.14.04		100	100	0,806	C1
	Nickel plated	45	40	E00156.14.06		100	100	0,890	C1
	Silver finish	45	40	E00156.14.15		100	100	0,806	C1
	Matt chr. Plated	45	40	E00156.14.34		40	320	2,164	C1
STEEL			X						
ø 14	Light Bronze Plated	45	46	E01175.14.02	☎	100	300	0,896	C1
	Enam. brass plated	45		E01175.14.03	☎	100	300	0,963	C1
	Bichromated	45		E01175.14.04	☎	100	300	0,870	C1
	Silver finish	45		E01175.14.15	☎	100	300	0,870	C1

Mod.198 rounded head

STEEL								
ø 12	Light Bronze Plated	83	E00198.12.02		50	200	0,527	C1
	Enam. brass plated	83	E00198.12.03		50	200	0,592	C1
	Bichromated	83	E00198.12.04		50	200	0,525	C1
ø 14	Light Bronze Plated	83	E00198.14.02		50	50	0,640	C1
	Enam. brass plated	83	E00198.14.03		50	50	0,730	C1
	Bichromated	83	E00198.14.04		50	50	0,609	C1
	Nickel plated	83	E00198.14.06		50	50	0,730	C1
	White RAL 9010	83	E00198.14.91		20	200	1,308	C1
	Black	83	E00198.14.93		20	200	1,308	C1

Height | Code | € DC

For wooden frames - two pins

Mod.199 rounded head

BRASS							
ø 13	Enam. polished	71	E00199.13.10	20	20	4,303	C1
ø 14	Light Bronze Plated	83	E00199.14.02 ☎	20	20	4,343	C1
	Satin	83	E00199.14.08	20	20	5,490	C1
	Enam. polished	83	E00199.14.10	20	20	4,917	C1
ø 16	Enam. polished	95	E00199.16.10	20	20	5,833	C1

Mod.3198 with nylon bush and long pivot

STEEL							
ø 14	Light Bronze Plated	83	E03198.14.02	50	200	1,047	C1
	Cataf. brass plated	83	E03198.14.03	20	200	1,911	C1
	Bichromated	83	E03198.14.04	50	200	1,013	C1
	Chromium plated	83	E03198.14.30	20	200	2,197	C1
	Matt chr. Plated	83	E03198.14.34	20	200	2,399	C1
	White RAL 9010	83	E03198.14.91	20	200	1,715	C1
	Cataf. Black	83	E03198.14.93	20	200	1,715	C1
BRASS							
ø 14	Enam. brass plated	83	E03199.14.10	20	20	4,723	C1

Mod.4199 rounded head with nylon bush

BRASS							
ø 14	Enam. polished	56	E04199.14.10	40	200	4,550	C1
	Matt chr. Plated	56	E04199.14.34	40	200	5,330	C1

Mod.131 baroque style, with mark

STEEL							
ø 11	Plain	74	E00131.11.01	40	400	0,674	C1
	Light Bronze Plated	74	E00131.11.02	40	400	0,706	C1
	Enam. brass plated	74	E00131.11.03	40	400	0,744	C1
	Bichromated	74	E00131.11.04	40	400	0,693	C1
	Black zinc plated	74	E00131.11.09 ☎	40	400	0,895	C1
	Black	74	E00131.11.93 ☎	40	400	1,262	C1
ø 13	Plain	88	E00131.13.01	50	50	0,577	C1
	Light Bronze Plated	88	E00131.13.02	50	50	0,631	C1
	Enam. brass plated	88	E00131.13.03	50	50	0,690	C1
	Bichromated	88	E00131.13.04	50	50	0,612	C1
	Black zinc plated	88	E00131.13.09 ☎	50	50	0,853	C1
ø 14	Plain	91	E00131.14.01	50	50	0,651	C1
	Light Bronze Plated	91	E00131.14.02	50	50	0,721	C1
	Enam. brass plated	91	E00131.14.03	50	50	0,797	C1
	Bichromated	91	E00131.14.04	50	50	0,696	C1
	Black zinc plated	91	E00131.14.09 ☎	50	50	1,001	C1
ø 16	Plain	100	E00131.16.01	50	200	0,808	C1
	Light Bronze Plated	100	E00131.16.02	50	200	0,907	C1
	Enam. brass plated	100	E00131.16.03	50	200	1,013	C1
	Bichromated	100	E00131.16.04	50	200	0,868	C1
	Black zinc plated	100	E00131.16.09 ☎	50	200	1,290	C1
	Silver finish	100	E00131.16.15	50	200	0,868	C1

For wooden frames - two pins

Mod.131 baroque style, with mark

		Height	Code				€ DC
BRASS							
ø 9	Light Bronze Plated	60	E00128.09.02	☎	100	1000	2,141 C1
	Satin	60	E00128.09.08	☎	100	500	3,464 C1
	Enam. polished	60	E00128.09.10		100	500	2,790 C1
ø 11	Enam. polished	75	E00128.11.10		40	400	3,153 C1
	Light Bronze Plated	75	E00128.11.02	☎	40	400	2,523 C1
	Satin	75	E00128.11.08	☎	40	400	3,830 C1
ø 13	Light Bronze Plated	98	E00128.13.02	☎	20	200	2,908 C1
	Satin	98	E00128.13.08	☎	20	200	3,974 C1
	Enam. polished	98	E00128.13.10		20	200	3,396 C1
ø 14	Light Bronze Plated	102	E00128.14.02	☎	20	200	3,182 C1
	Satin	102	E00128.14.08	☎	20	200	4,328 C1
	Enam. polished	102	E00128.14.10		20	200	3,756 C1
ø 16	Light Bronze Plated	105	E00128.16.02	☎	20	100	4,083 C1
	Satin	105	E00128.16.08	☎	20	100	5,032 C1
	Enam. polished	105	E00128.16.10		20	100	4,465 C1

Mod.132 baroque style, without mark

STEEL							
ø 9	Light Bronze Plated	60	E00132.09.02		100	100	0,475 C1
	Enam. brass plated	60	E00132.09.03		100	100	0,497 C1
	Bichromated	60	E00132.09.04		100	100	0,466 C1
	Black zinc plated	60	E00132.09.09	☎	100	100	0,544 C1
ø 13	Light Bronze Plated	88	E00132.13.02		50	50	0,599 C1
	Enam. brass plated	88	E00132.13.03		50	50	0,660 C1
	Nickel plated	88	E00132.13.06		50	50	0,660 C1
	Bichromated	88	E00132.13.04		50	50	0,580 C1
	Black zinc plated	88	E00132.13.09	☎	50	50	0,818 C1
ø 14	Light Bronze Plated	91	E00132.14.02		50	50	0,690 C1
	Enam. brass plated	91	E00132.14.03		50	50	0,764 C1
	Bichromated	91	E00132.14.04		50	50	0,660 C1
	Nickel plated	91	E00132.14.06	☎	50	50	0,764 C1
	Black zinc plated	91	E00132.14.09	☎	50	50	0,963 C1
ø 16	Light Bronze Plated	100	E00132.16.02		50	200	0,866 C1
	Enam. brass plated	100	E00132.16.03		50	200	0,974 C1
	Bichromated	100	E00132.16.04	☎	50	200	0,827 C1

Florentine style - (stock exhaustion)

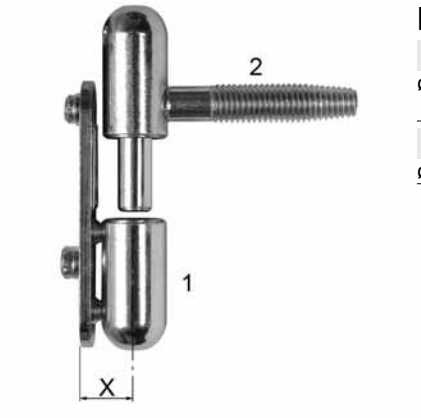
STEEL							
ø 9	Light Bronze Plated	60	E00135.09.02		100	1000	0,923 C1
	Enam. brass plated	60	E00135.09.03		100	1000	0,940 C1

Pivot anchor

STEEL							
ø 14	Light Bronze Plated	16	E00145.14.02		100	100	0,241 C1
	Enam. brass plated	16	E00145.14.03		100	100	0,259 C1
	Bichromated	16	E00145.14.04		100	100	0,234 C1
	Black	16	E00145.14.93	☎	100	1000	0,407 C1
BRASS							
ø 16	Enam. polished	17	E00146.16.10		50	500	2,333 C1

Height Code € DC

For wood- on plate



REVER - reversible hinge

1	STEEL			X					
ø 14	Silver finish	56	11	E01180.14.15.203		80	640	0,605	C1
	Silver finish	56	13	E01181.14.15.203	☎	80	640	0,605	C1
2	STEEL								
ø 14	Silver finish			E00178.14.15.202		80	400	0,372	C1

For wooden frames - three pins

Tria

STEEL							
ø 13	Light Bronze Plated	38	E00140.13.02	40	200	0,868	C1
	Enam. brass plated	38	E00140.13.03	40	200	0,944	C1
	Bichromated	38	E00140.13.04	40	200	0,851	C1
	Matt chr. Plated	38	E00140.13.34	40	200	3,296	C1
ø 14	Light Bronze Plated	41	E00140.14.02	40	200	0,952	C1
	Enam. brass plated	41	E00140.14.03	40	200	1,045	C1
	Bichromated	41	E00140.14.04	40	200	0,929	C1
	Nickel plated	41	E00140.14.06	40	200	1,045	C1
ø 16	Light Bronze Plated	44	E00140.16.02	40	200	1,155	C1
	Enam. brass plated	44	E00140.16.03	40	200	1,265	C1
	Bichromated	44	E00140.16.04	40	200	1,111	C1
	Nickel plated	44	E00140.16.06	40	200	1,265	C1

Tria maxi

STEEL							
ø 16	Light Bronze Plated	60	E00170.16.02	12	120	2,027	C1
	Enam. brass plated	60	E00170.16.03	12	120	2,147	C1
	Bichromated	60	E00170.16.04	12	120	1,983	C1
	Nickel plated	60	E00170.16.06	12	120	2,159	C1
	White RAL 9010	60	E00170.16.91 ☎	12	120	3,042	C1
ø 18	Light Bronze Plated	63	E00170.18.02	12	120	2,329	C1
	Enam. brass plated	63	E00170.18.03	12	120	2,463	C1
	Bichromated	63	E00170.18.04	12	120	2,278	C1
	Nickel plated	63	E00170.18.06	12	120	2,463	C1
ø 20	Light Bronze Plated	88	E00170.20.02	12	96	2,885	C1
	Enam. brass plated	88	E00170.20.03	12	96	3,095	C1
	Bichromated	88	E00170.20.04	12	96	2,806	C1
	Nickel plated	88	E00170.20.06	12	96	3,095	C1

Tria maxi baroque style - (stock exhaustion)

STEEL							
ø 16	Enam. brass plated	124	E00171.16.03	12	120	8,048	C1
	Bichromated	124	E00171.16.04	12	120	7,694	C1
ø 18	Light Bronze Plated	133	E00171.18.02	12	120	9,380	C1
	Enam. brass plated	133	E00171.18.03	12	120	9,712	C1
	Bichromated	133	E00171.18.04	12	120	9,262	C1
ø 20	Light Bronze Plated	164	E00171.20.02	12	96	11,056	C1
	Enam. brass plated	164	E00171.20.03	12	96	11,570	C1
	Bichromated	164	E00171.20.04	12	96	10,870	C1

Code | € DC

For flush doors

ECLIPSE - Adjustable concealed hinge

ZAMAK

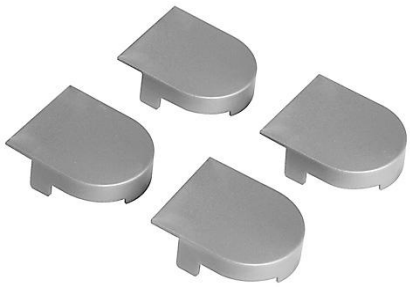
Light Bronze Plated		E30200.00.02	1	12	23,730	C1
Enam. brass plated		E30200.00.03	1	12	23,730	C1
Nickel plated		E30200.00.06	1	12	24,100	C1
Silver Activeage		E30200.00.25	1	12	20,547	C1
Matt chr. Plated		E30200.00.34	1	12	24,100	C1

ECLIPSE 2.0 - Adjustable concealed hinge for telescopic casing

DISCOVER THE NEW PRODUCT
www.agb.it/en/eclipse2

ZAMAK

Light Bronze Plated	●	E30200.03.02	1	12	r.	C1
Enam. brass plated	●	E30200.03.03	1	12	r.	C1
Nickel plated	●	E30200.03.06	1	12	r.	C1
Silver Activeage	●	E30200.03.25	1	12	r.	C1
Matt chr. Plated	●	E30200.03.34	1	12	r.	C1



ECLIPSE hinge cover kit

Enam. brass plated	E30200.11.03	1	12	3,494	C1
Nickel plated	E30200.11.06	1	12	3,494	C1
Matt chr. Plated	E30200.11.34	1	12	3,494	C1
Metal grey	E30200.11.44	1	12	1,683	C1
White RAL 9010	E30200.11.91	1	12	1,683	C1
Brown	E30200.11.94	1	12	1,683	C1

TWIN - packaging with Ø 4x20 mm screws

ZAMAK

Enam. brass plated	E01194.14.03	1	50	8,667	C1
Matt chr. Plated	E01194.14.34	1	50	8,667	C1
Nickel plated	E01194.14.06	1	50	8,667	C1

For flush doors

2R - Package for 1 door

STEEL

Enam. brass plated	41 mm thickness	E10006.41.03		1	1	27,849	C1
Enam. brass plated	44 mm thickness	E10006.44.03		1	1	27,849	C1
Enam. brass plated	45 mm thickness	E10006.45.03	☎	1	1	27,849	C1
Nickel plated	41 mm thickness	E10006.41.06		1	1	29,133	C1
Nickel plated	44 mm thickness	E10006.44.06	☎	1	1	29,133	C1
Nickel plated	45 mm thickness	E10006.45.06	☎	1	1	29,133	C1
Matt chr. Plated	41 mm thickness	E10006.41.34		1	1	31,702	C1
Black	41 mm thickness	E10006.41.93	☎	1	1	31,702	C1
Black	44 mm thickness	E10006.44.93	☎	1	1	31,702	C1
Black	45 mm thickness	E10006.45.93	☎	1	1	31,702	C1

Content:
- 2 Body hinges
- 2 Backsets with octagonal bush
- 2 cover caps
- 1 security screw

COMPACT - Package for 1 door

STEEL

Matt nickel plated	rh	E10073.10.16		1	1	39,172	C1
Matt nickel plated	lh	E10073.11.16		1	1	39,172	C1

Nr. 6 screws kit for COMPACT hinge

		E09010.10.05		1	50	2,096	C1

Pivot

STEEL

Light Bronze Plated	Low lh/Up rh	E10005.01.02		20	20	4,769	C1
Light Bronze Plated	Low rh/Up lh	E10005.02.02		20	20	4,769	C1
Enam. brass plated	Low lh/Up rh	E10005.01.03		20	20	4,897	C1
Enam. brass plated	Low rh/Up lh	E10005.02.03		20	20	4,897	C1
Nickel plated	Low lh/Up rh	E10005.01.06		20	20	5,025	C1
Nickel plated	Low rh/Up lh	E10005.02.06		20	20	5,025	C1

For flush fire doors

R120, adjustable with overlapped leaves

STEEL		X							
ø 20	Enam. brass plated	37	111	rh	E10093.20.03	8	40	19,987	C1
	Enam. brass plated	37	111	lh	E10094.20.03	8	40	19,987	C1
	Silver finish	37	111	rh	E10093.20.15	8	40	18,038	C1
	Silver finish	37	111	lh	E10094.20.15	8	40	18,038	C1
	Matt chr. Plated	37	111	rh	E10093.20.34	8	40	22,576	C1
	Matt chr. Plated	37	111	lh	E10094.20.34	8	40	22,576	C1

R60, adjustable with overlapped leaves without pins

STEEL		X							
ø16	Enam. brass plated	31	99	rh	E10083.16.03	16	80	15,462	C1
	Enam. brass plated	31	99	lh	E10084.16.03	16	80	15,462	C1
	Silver finish	31	99	rh	E10083.16.15	16	80	13,839	C1
	Silver finish	31	99	lh	E10084.16.15	16	80	13,839	C1

NB: the picture refers to a RIGHT hinge

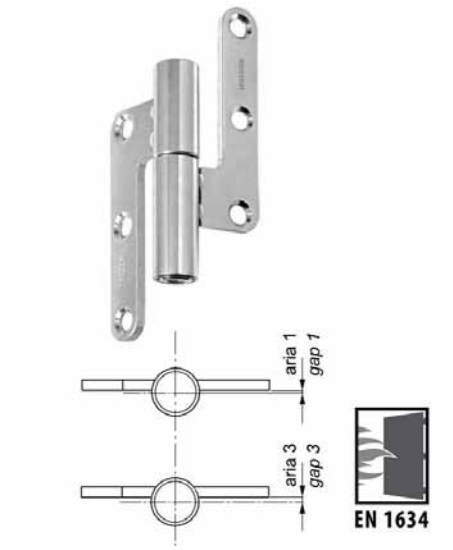
NB: for different length, contact AGB technical personnel

R60, adapter for side adjustment

1 mm	E09010.00.01	50	1000	0,494	C1
2 mm	E09010.01.01	50	1000	0,538	C1

Height Code € DC

For flush fire doors



R30, adjustable with overlapped leaves without pins

GAP 1 - STEEL								
ø 14	Silver finish	65	rh	E10025.14.15 ☎	40	200	3,891	C1
	Silver finish	65	lh	E10026.14.15 ☎	40	200	3,891	C1
STEEL								
ø14	Enam. brass plated	65	rh	E10081.14.03	40	200	4,008	C1
	Enam. brass plated	65	lh	E10082.14.03	40	200	4,008	C1
	Silver finish	65	rh	E10081.14.15	40	200	3,891	C1
	Silver finish	65	lh	E10082.14.15	40	200	3,891	C1

		Height		Code			€	DC

For wooden frames - surface mounted

Mod. 120 Ala, with planar leaves

STEEL

ø 14	Bichromated	50		E10061.14.04	50	200	2,288	C1
	Silver Powerage*	50		E10061.14.21	50	200	3,303	C1
	Black	50	non-han	E10061.14.93	50	200	3,000	C1
	Black Powerage	50	rh ●	E10066.14.93	50	200	3,000	C1
	Black Powerage	50	lh ●	E10067.14.93	50	200	3,000	C1

*stock exhaustion

NB: Rh and Lh versions work in gap 4

Mod.120 Ala, with planar leaves, long model

STEEL

ø 14	Bichromated	83	non-han	E10161.14.04	50	200	2,670	C1
	Silver Powerage*	83	non-han	E10161.14.21	50	200	3,726	C1
	Black	83	non-han	E10161.14.93	50	200	3,386	C1
	Silver Powerage	83	rh ●	E10162.14.21	50	200	3,726	C1
	Silver Powerage	83	lh ●	E10163.14.21	50	200	3,726	C1
	Black	83	rh ●	E10162.14.93	50	200	3,386	C1
	Black	83	lh ●	E10163.14.93	50	200	3,386	C1

*stock exhaustion

NB: Rh and Lh versions work in gap 4

Mod.120 Ala, with planar leaves and pins

STEEL

ø 14	Bichromated	50	rh	E10057.14.04	50	50	3,000	C1
	Bichromated	50	lh	E10058.14.04	50	50	3,000	C1
	Black Powerage	50	rh	E10057.14.93	50	50	3,796	C1
	Black Powerage	50	lh	E10058.14.93	50	50	3,796	C1

Height Code € DC

For wooden frames - surface mounted

Mod.120 Ala, with planar leaves and pins, long model

STEEL

ø 14	Bichromated	83	rh	E10157.14.04	50	50	3,386	C1
	Bichromated	83	lh	E10158.14.04	50	50	3,386	C1
	Black Powerage	83	rh	E10157.14.93	50	50	4,180	C1
	Black Powerage	83	lh	E10158.14.93	50	50	4,180	C1

Mod.120 Ala, with overlapped leaves without pins

STEEL

ø 14	Bichromated	50	rh	E10062.14.04	50	200	2,288	C1
	Bichromated	50	lh	E10063.14.04	50	200	2,288	C1
	Black Powerage	50	rh	E10062.14.93	50	200	3,000	C1
	Black Powerage	50	lh	E10063.14.93	50	200	3,000	C1

Mod.120 Ala, with overlapped leaves, with pins

STEEL

ø 14	Bichromated	50	rh	E10059.14.04	50	200	3,000	C1
	Bichromated	50	lh	E10060.14.04	50	200	3,000	C1
	Black Powerage	50	rh	E10059.14.93	50	200	3,796	C1
	Black Powerage	50	lh	E10060.14.93	50	200	3,796	C1

Mod.179 Ala, with planar leaves without pins

STEEL

ø 18	Black	79	non-han		E10014.18.93		20	80	3,564	C1
	Black Powerage	79	rh	●	E10037.18.93		20	80	3,564	C1
	Black Powerage	79	lh	●	E10038.18.93		20	80	3,564	C1
	Silver Powerage	79	rh	●	E10037.18.21	☎	20	80	r.	C1
	Silver Powerage	79	lh	●	E10038.18.21	☎	20	80	r.	C1

*stock exhaustion

NB: Rh and Lh versions work in gap 4

Height Code € DC

For wooden frames - surface mounted

Mod.159 Ala, with overlapped leaves without pins

STEEL

ø 14	Silver finish	65	rh	E10025.14.15	☎	40	200	3,891	C1
	Silver finish	65	lh	E10026.14.15	☎	40	200	3,891	C1

Mod.159 Ala, with planar leaves

STEEL

ø 14	Silver finish	65			E10013.14.15		40	200	3,891	C1
	Silver finish	65	rh	●	E1006D.14.15	☎	40	200	3,891	C1
	Silver finish	65	lh	●	E1006S.14.15	☎	40	200	3,891	C1

*stock exhaustion

NB: Rh and Lh versions work in gap 4

Mod.118, with 7 mm pin

STEEL

ø 14	Light Bronze Plated	49	rh	E01119.14.02		50	200	1,987	C1
	Light Bronze Plated	49	lh	E01118.14.02		50	200	1,987	C1
	Enam. brass plated	49	rh	E01119.14.03		50	200	2,127	C1
	Enam. brass plated	49	lh	E01118.14.03		50	200	2,127	C1
	Bichromated	49	rh	E01119.14.04		50	200	1,961	C1
	Bichromated	49	lh	E01118.14.04		50	200	1,961	C1
	Silver finish	49	rh	E01119.14.15		50	200	1,961	C1
	Silver finish	49	lh	E01118.14.15		50	200	1,961	C1
	White RAL 9010	49	rh	E01119.14.91	☎	50	200	2,859	C1
	White RAL 9010	49	lh	E01118.14.91	☎	50	200	2,859	C1

Height Code € DC

For Wood-Aluminium

Alufix - for outside opening doors

STEEL

ø 20	Silver finish	134	rh	E01125.20.15	1	12	39,891	C1
	Silver finish	134	lh	E01126.20.15	1	12	39,891	C1

NB: the picture refers to a LEFT hinge

Refer to updated assembly instructions; it is possible to order the proper jig E09502.00.01

		Height	Code			€	DC

Accessories - Covers

Flat, for mod.119-113-116-117-118-120-156

ABS							
ø 13	Nickel plated	23	E00123.13.06	200	200	0,580	C1
	Light bronze plated	23	E00123.13.14	200	200	0,580	C1
	Silver	23	E00123.13.21	200	200	0,580	C1
	Brass plated	23	E00123.13.50	200	200	0,547	C1
	White RAL 9010	23	E00123.13.91	200	200	0,228	C1
	Black	23	E00123.13.93	200	200	0,228	C1
	Brown	23	E00123.13.94	200	200	0,228	C1
ø 14	Nickel plated	25	E00123.14.06	200	200	0,580	C1
	Light bronze plated	25	E00123.14.14	200	200	0,580	C1
	Silver	25	E00123.14.21	200	200	0,580	C1
	Brass plated	25	E00123.14.50	200	200	0,547	C1
	White RAL 9010	25	E00123.14.91	200	200	0,228	C1
	Black	25	E00123.14.93	200	200	0,228	C1
	Brown	25	E00123.14.94	200	200	0,228	C1
BRASS							
ø 13	Enam. polished	26	E00122.13.10	100	1000	1,286	C1
	Matt chr. Plated	26	E00122.13.34	100	1000	1,539	C1
ø 14	Matt chr. Plated	28	E00122.14.34	100	1000	1,724	C1
ø 16	Enam. polished	31	E00122.16.10	100	1000	1,518	C1

Rounded head, for mod.119-113-116-117-118-120-156

ABS							
ø 13	Nickel plated	30	E00137.13.06	200	200	0,612	C1
	Light bronze plated	30	E00137.13.14	200	200	0,612	C1
	Silver	30	E00137.13.21	200	200	0,612	C1
	Brass plated	30	E00137.13.50	200	200	0,580	C1
	White RAL 9010	30	E00137.13.91	200	200	0,260	C1
	Black	30	E00137.13.93	200	200	0,260	C1
	Brown	30	E00137.13.94	200	200	0,260	C1
ø 14	Nickel plated	33	E00137.14.06	200	200	0,612	C1
	Light bronze plated	33	E00137.14.14	200	200	0,612	C1
	Silver	33	E00137.14.21	200	200	0,612	C1
	Brass plated	33	E00137.14.50	200	200	0,580	C1
	White RAL 9010	33	E00137.14.91	200	200	0,260	C1
	Black	33	E00137.14.93	200	200	0,260	C1
	Brown	33	E00137.14.94	200	200	0,260	C1
ALUMINIUM							
ø 13	Nickel plated	30	E21000.13.06	50	500	0,642	C1
	Light bronze plated	30	E21000.13.14	50	500	0,642	C1
	Silver	30	E21000.13.16	50	500	0,642	C1
	Brass plated	30	E21000.13.50	50	500	0,642	C1
ø 14	Nickel plated	30	E21000.14.06	50	500	0,642	C1
	Light bronze plated	30	E21000.14.14	50	500	0,818	C1
	Silver	30	E21001.14.16	50	500	0,642	C1

Rounded head, for mod.1200

ALUMINIUM							
ø 13	Nickel plated	68	E21003.13.06	50	500	0,642	C1
	Light bronze plated	68	E21003.13.14	50	500	0,818	C1
	Silver	68	E21003.13.16	50	500	0,642	C1
	Brass plated	68	E21003.13.50	50	500	0,642	C1

Flat, for third sash

ABS							
ø 14	Nickel plated	25	E21200.14.06 ☎	100	500	1,527	C1
	Light bronze plated	25	E21200.14.14 ☎	100	500	1,527	C1
	Silver	25	E21200.14.21 ☎	100	500	1,527	C1
	Brass plated	25	E21200.14.50 ☎	100	500	1,486	C1
	White RAL. 9010	25	E21200.14.91 ☎	100	500	0,675	C1
	Brown	25	E21200.14.94 ☎	100	500	0,675	C1

Accessories - Covers

Baroque style, for mod.119-113-116-117-118-120-156

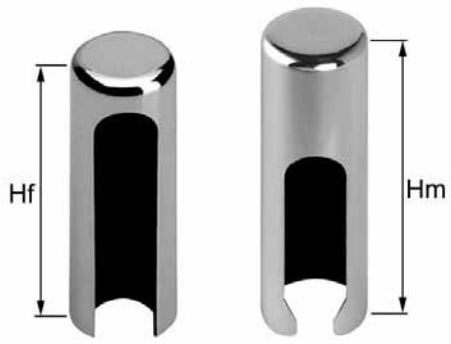
BRASS								
ø 13	Light Bronze Plated	45	E00134.13.02	☎	100	1000	2,481	C1
	Enam. polished	45	E00134.13.10		100	1000	2,194	C1
ø 14	Light Bronze Plated	50	E00134.14.02		100	1000	2,632	C1
	Enam. polished	50	E00134.14.10		100	1000	2,327	C1

Baroque style, for mod.198

BRASS								
ø 14	Light Bronze Plated	68	E01134.14.02	☎	24	240	3,915	C1
	Enam. polished	68	E01134.14.10		24	240	3,464	C1

For hinges mod. Zenit

ABS								
ø 16	Nickel plated	77	E02151.16.06		40	400	1,159	C1
	Light bronze plated	77	E02151.16.14		40	400	1,159	C1
	Silver	77	E02151.16.21		40	400	1,159	C1
	Brass plated	77	E02151.16.50		40	400	1,029	C1
	White RAL 9010	77	E02151.16.91		40	400	0,677	C1
	Black	77	E02151.16.93		40	400	0,677	C1
	Brown	77	E02151.16.94		40	400	0,677	C1
ø 20	Nickel plated	77	E02151.20.06		40	200	1,287	C1
	Light bronze plated	77	E02151.20.14		40	200	1,287	C1
	Silver	77	E02151.20.21		40	200	1,287	C1
	Brass plated	77	E02151.20.50		40	200	1,159	C1
	White RAL 9010	77	E02151.20.91		40	200	0,806	C1
	Black	77	E02151.20.93		40	200	0,806	C1
	Brown	77	E02151.20.94		40	200	0,806	C1
BRASS								
ø 16	Light Bronze Plated	83	E02152.16.02		24	240	6,728	C1
	Nickel plated	83	E02152.16.06	☎	24	240	7,506	C1
	Enam. polished	83	E02152.16.10	☎	24	240	7,227	C1
	Satin chromium	83	E02152.16.32	☎	24	240	8,284	C1
	Matt chr. Plated	83	E02152.16.34	☎	24	240	7,896	C1
ø 20	Light Bronze Plated	83	E02152.20.02		24	240	7,234	C1
	Nickel plated	83	E02152.20.06		24	240	8,014	C1
	Enam. polished	83	E02152.20.10		24	240	7,827	C1
	Satin chromium	83	E02152.20.32	☎	24	240	9,178	C1
	Matt chr. Plated	83	E02152.20.34		24	240	8,516	C1



For hinges mod.Top - package for 1 hinge

ABS		Hm	Hf					
ø 16	Nickel plated	57	51	E00151.16.06	20	200	1,866	C1
	Light bronze plated	57	51	E00151.16.14	20	200	1,866	C1
	Silver	57	51	E00151.16.21	20	200	1,866	C1
	Brass plated	57	51	E00151.16.50	20	200	1,734	C1
	White RAL 9010	57	51	E00151.16.91	20	200	1,029	C1
	Black	57	51	E00151.16.93	20	200	1,029	C1
	Brown	57	51	E00151.16.94	20	200	1,029	C1
ø 20	Nickel plated	63	57	E00151.20.06	20	160	2,122	C1
	Light bronze plated	63	57	E00151.20.14	20	160	2,122	C1
	Silver	63	57	E00151.20.21	20	100	2,122	C1
	Brass plated	63	57	E00151.20.50	20	160	1,992	C1
	White RAL 9010	63	57	E00151.20.91	20	160	1,159	C1
	Black	63	57	E00151.20.93	20	160	1,159	C1
	Brown	63	57	E00151.20.94	20	160	1,159	C1

Accessories - Covers

For hinges mod. 3D and Trimax

		Height	Code			€	DC
ABS							
ø 14	Nickel plated	47	E01151.14.06	40	400	0,967	C1
	Light bronze plated	47	E01151.14.14	40	400	0,967	C1
	Light bronze plated 24	47	E01151.14.24	40	400	0,967	C1
	Silver	47	E01151.14.21	40	400	0,967	C1
	Brass plated	47	E01151.14.50	40	400	0,835	C1
	White RAL 9010	47	E01151.14.91	40	400	0,482	C1
	Black	47	E01151.14.93	40	400	0,482	C1
	Brown	47	E01151.14.94	40	400	0,482	C1
ø 16	Nickel plated	48	E01151.16.06	40	40	0,999	C1
	Light bronze plated	48	E01151.16.14	40	40	0,999	C1
	Silver	48	E01151.16.21	40	40	0,999	C1
	Brass plated	48	E01151.16.50	40	40	0,868	C1
	White RAL 9010	48	E01151.16.91	40	40	0,516	C1
	Black	48	E01151.16.93	40	40	0,516	C1
	Brown	48	E01151.16.94	40	40	0,516	C1
BRASS							
ø 14	Light Bronze Plated	50	E01159.14.02	40	400	3,464	C1
	Enam. polished	50	E01159.14.10	40	400	3,850	C1
ø 16	Light Bronze Plated	50	E01159.16.02	40	400	4,048	C1
	Enam. polished	50	E01159.16.10	40	400	4,436	C1
ALUMINIUM							
ø 14	Nickel plated	46	E21151.14.06	40	400	1,021	C1
	Light bronze plated	46	E21151.14.14	40	400	1,021	C1
	Matt. nickel plated	46	E21151.14.16	40	400	1,021	C1
	Brass plated	46	E21151.14.50	40	400	1,021	C1
ø 16	Nickel plated	46	E21151.16.06	40	400	1,098	C1
	Matt nickel plated	46	E21151.16.16	40	400	1,098	C1
	Brass plated	46	E21151.16.50	40	400	1,098	C1

For Trimax

ABS							
ø 14	Silver		E01176.01.21	20	100	3,458	C1
	Light bronze plated*		E01176.01.24	20	100	3,458	C1
	Brass plated		E01176.01.50	20	100	3,718	C1
	White RAL. 9010		E01176.01.91	20	100	2,500	C1
	Brown		E01176.01.94	20	100	2,500	C1

* to be coupled with 3D cover E011511424

Baroque style, for hinges mod. 3D

BRASS							
ø 14	Light Bronze Plated	70	E01153.14.02		24	240	3,850	C1
	Anthracite	70	E01153.14.07	☎	24	240	5,019	C1
	Enam. polished	70	E01153.14.10		24	240	4,303	C1
ø 16	Light Bronze Plated	70	E01153.16.02		24	240	4,436	C1
	Enam. polished	70	E01153.16.10		24	240	4,825	C1

		Height	Code				€	DC

Accessories - Covers

For hinges mod. 159 with 2 adjustable pins

ABS								
ø 14	Nickel plated	37	E00160.14.06		100	1000	0,868	C1
	Light bronze plated	37	E00160.14.14		100	1000	0,868	C1
	Silver	37	E00160.14.21		100	1000	0,868	C1
	Brass plated	37	E00160.14.50		100	1000	0,835	C1
	White RAL 9010	37	E00160.14.91		100	1000	0,482	C1
	Black	37	E00160.14.93		100	1000	0,482	C1
	Brown	37	E00160.14.94		100	1000	0,482	C1

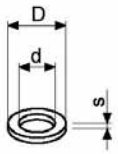
Covers for REVER hinge

ALUMINIUM								
	Nickel plated	32	E21002.14.06	☎	50	500	0,642	C1
	Matt nickel plated	32	E21002.14.16		50	500	0,642	C1
	Brass plated	32	E21002.14.50		50	500	0,642	C1

For Alufix hinges

BRASS							
ø 20	Plain	E01128.20.01	☎	20	100	34,021	C1
	Enamelled polished	E01128.20.10	☎	20	100	34,021	C1
ALUMINIUM							
ø 20	Plain	E01129.20.00	☎	20	160	16,310	C1
	Silver	E01129.20.01	☎	20	160	18,243	C1
	Light Bronze Plated	E01129.20.02	☎	20	160	18,243	C1
	White RAL 9010	E01129.20.91	☎	20	100	17,597	C1

Accessories - Washers



Standard

BRASS						
ø 13	Plain	E00154.13.01	500	7000	0,171	C1
	Light Bronze Plated	E00154.13.02	500	7000	0,179	C1
	Zinc plated	E00154.13.05	500	7000	0,179	C1
ø 14	Plain	E00154.14.01	500	7000	0,179	C1
	Light Bronze Plated	E00154.14.02	500	7000	0,188	C1
	Zinc plated	E00154.14.05	500	7000	0,188	C1
ø 16	Plain	E00154.16.01	500	7000	0,199	C1
	Light Bronze Plated	E00154.16.02	500	7000	0,206	C1
	Zinc plated	E00154.16.05	500	7000	0,206	C1

COD.	ØD	Ød	S
E00154.13.XX	13	7,7	1,2
E00154.14.XX	14	8,2	1,2
E00154.16.XX	16	10,2	1,2

For hinges Mod.118

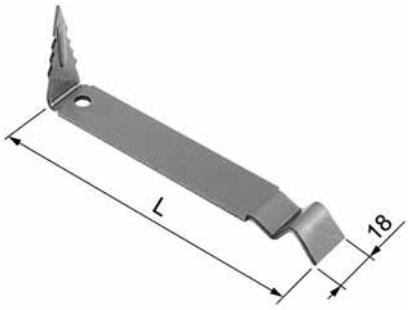
BRASS						
ø 13	Plain	E01154.13.01	500	7000	0,149	C1
	Light Bronze Plated	E01154.13.02	500	7000	0,155	C1
	Zinc plated	E01154.13.05	500	7000	0,155	C1
ø 14	Plain	E01154.14.01	500	7000	0,164	C1
	Light Bronze Plated	E01154.14.02	500	7000	0,176	C1
	Zinc plated	E01154.14.05	500	7000	0,176	C1
ø 16	Plain	E01154.16.01 ☎	500	7000	0,349	C1
	Light Bronze Plated	E01154.16.02 ☎	500	7000	0,356	C1
	Zinc plated	E01154.16.05	500	7000	0,189	C1

COD.	ØD	Ød	S
E01154.13.XX	13	8,7	1,2
E01154.14.XX	14	9,2	1,2
E01154.16.XX	16	11,3	2,5

Accessories - Serrated anchor

Standard

STEEL						
	Plain	E00051.00.01	300	300	0,041	C1
	Light Bronze Plated	E00051.00.02	300	300	0,050	C1
	Bichromated	E00051.00.04	300	300	0,046	C1



Standard

STEEL	**L**					
	Plain	90 mm	E00050.09.01	20	20	r. C1
	Plain	110 mm	E00050.11.01	20	20	r. C1

Accessories - For Jigs

Drills for screw hinges

For ø 9 hinges - ø 5,2 drill	E00013.09.01	1	1	5,457	C1
For ø 11 hinges - ø 5,7 drill	E00013.11.01	1	1	6,164	C1
For ø 13 hinges - ø 6,7 drill	E00013.13.01	1	1	8,667	C1
For ø 14 hinges - ø 7,2 drill	E00013.14.01	1	1	9,311	C1
For ø 14 hinges - ø 7,5-7,7 drill, 3D only	E00013.14.75.701 ☎	1	1	9,951	C1
For ø 16 hinges - ø 7,7 drill	E00013.16.01	1	1	10,272	C1
For ø 18 hinges - ø 8,2 drill	E00013.18.01	1	1	12,200	C1

Bits stop

For ø 9/11 hinges	E00013.09.02	1	1	1,221	C1
For ø 13/14 hinges	E00013.13.02	1	1	1,221	C1
For ø 16/18/20 hinges	E00013.16.02	1	1	1,413	C1

Insert bits for wrench

hexagon 4 mm	E00014.04.02	1	1	2,250	C1
hexagon 5 mm	E00014.05.02	1	1	2,250	C1

Hooks

For ø 9 hinges	E00013.09.03	1	1	3,854	C1
For ø 11 hinges	E00013.11.03	1	1	3,854	C1
For ø 13 hinges	E00013.13.03	1	1	3,854	C1
For ø 14 hinges	E00013.14.03	1	1	3,854	C1
For ø 16 hinges	E00013.16.03	1	1	3,854	C1
For ø 18 hinges	E00013.18.03	1	1	3,854	C1
For ø 20 hinges	E00013.20.03	1	1	3,854	C1

Adjustment pin for hinges mod. E00118

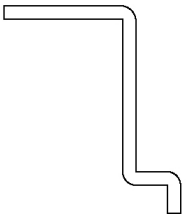
For ø 13 hinges	E00013.13.06	1	1	2,890	C1
For ø 14 hinges	E00013.14.06	1	1	2,890	C1
For ø 16 hinges	E00013.16.06	1	1	3,211	C1

Adjustment pin for screw hinges

For ø 9 hinges	E00013.09.04	1	1	2,571	C1
For ø 11 hinges	E00013.11.04	1	1	2,571	C1
For ø 13 hinges	E00013.13.04	1	1	2,890	C1
For ø 14 hinges	E00013.14.04	1	1	2,890	C1
For ø 16 hinges	E00013.16.04	1	1	3,211	C1
For ø 18 hinges	E00013.18.04	1	1	3,854	C1
For ø 20 hinges	E00013.20.04	1	1	4,174	C1

Code € DC

Accessories - For Jigs



Wrench

For ø 13/14 hinges	E00013.13.05	1	1	4,303	C1
For ø 16 hinges	E00013.16.05	1	1	4,495	C1
For ø 18/20 hinges	E00013.18.05	1	1	4,816	C1

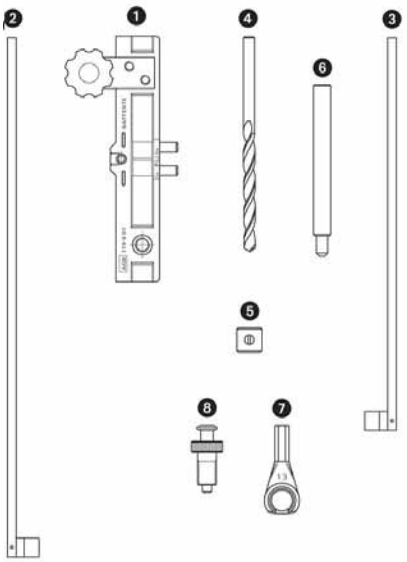
Hexagonal key

3 mm	E00014.03.01	1	1	0,580	C1
5 mm	E00014.05.01	1	1	0,580	C1
4 mm	E00014.04.01	1	1	0,580	C1

Jig fastening knob

	A20030.01.04	1	1	3,116	F2

For normal hinges - rebated sash



1. Jig
2. Door rod
3. Window rod
4. Bit
5. Bit stop
6. Adjustment pin for screw hinge
7. Hook
8. Jig fastening knob

Box tool guide

	Ø					
	9	E00112.09.01	1	1	43,008	C1
	11	E00112.11.01	1	1	43,008	C1
	13	E00112.13.01	1	1	51,356	C1
	14	E00112.14.01	1	1	51,356	C1
	16	E00112.16.01	1	1	51,356	C1
	18-20	E00112.18.01	1	1	54,565	C1

Content for ø 9-11-13-14-16:

2 pcs jigs, 1pc bit, 1 pc bit stop, 1 pc adjust. pin for screw hinges, 1 pc hook

Content for ø 18-20:

2 pcs jigs, 1pc bit, 1 pc bit stop, 1 pc adjust. pin for screw hinges ø18
1 pc adjust. pin ø20, 1 pc hookø18, 1 pc hook ø20

Kit guide fittings

	Ø					
	13	E00144.13.01	1	1	182,945	C1
	14	E00144.14.01	1	1	182,945	C1
	16	E00144.16.01	1	1	182,945	C1
	18-20	E00144.18.01	1	1	186,157	C1

Content for ø 13-14-16:

6 pcs jigs, 2 pcs rods for window, 2 pcs rods for door, 2 pcs bits, 2 pcs bit stops,
2 pcs adjustment pins d.18 mm, 2 pcs adjustment pins d.20 mm, 2 pcs hooks d.18 mm,2 pcs hooks

Content for ø 18-20:

6 pcs jigs, 2 pcs rods for window, 2 pcs rods for door, 2 pcs bits, 2 pcs bit stops,
2 pcs adjustment pins d.18 mm, 2 pcs adjustment pins d.20 mm, 2 pcs hooks d.18 mm,2 pcs hooks

Single Jig

	Ø					
	9	E00139.09.01	1	1	19,902	C1
	11	E00139.11.01	1	1	19,902	C1
	13	E00139.13.01	1	1	23,109	C1
	14	E00139.14.01	1	1	23,109	C1
	16	E00139.16.01	1	1	23,109	C1
	18	E00139.18.01	1	1	25,678	C1

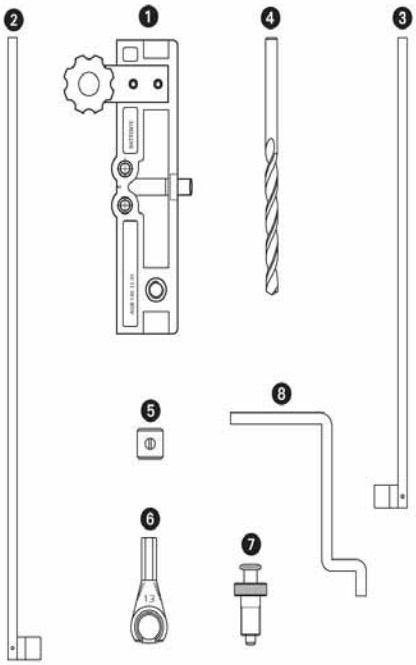
Jigs rod for windows

	rh	E00136.00.01	1	1	13,353	C1
	lh	E00136.00.02	1	1	13,353	C1

Jigs rod for balcony doors

	rh	E00136.00.05	1	1	18,170	C1
	14-16-20 (lh)	E00136.00.06	1	1	18,170	C1

For TRIA hinge - rebated sash



1. Jig
2. Door rod
3. Window rod
4. Bit
5. Bit stop
6. Hook
7. Jig fastening knob
8. Wrench

Box tool guide

	Ø					
TRIA	13	E00112.13.02	1	1	51,356	C1
	14	E00112.14.02	1	1	51,356	C1
	16	E00112.16.02	1	1	54,565	C1
T.maxi	16	E00112.16.03	1	1	54,565	C1
	18	E00112.18.03	1	1	57,775	C1
	20	E00112.20.03	1	1	57,775	C1

Content for Tria normal:

2 pcs jigs, 1 pc bit, 1 pc bit stop, 1 pc wrench, 1 pc hook.

Content for Tria maxi:

2 pcs jigs, 1 pc bit, 1 pc bit stop, 1 pc wrench, 1 pc hook.

Kit guide fittings

	Ø					
TRIA	13	E00125.13.02	1	1	182,945	C1
	14	E00125.14.02	1	1	182,945	C1
	16	E00125.16.02	1	1	186,157	C1
T.maxi	16	E00125.16.03	1	1	186,157	C1
	18	E00125.18.03	1	1	191,933	C1
	20	E00125.20.03	1	1	191,933	C1

Content for Tria normal and Tria maxi:

2 pcs window rods, 2 pcs door rods, 6 pcs jigs , 2 pcs bits, 2 pcs bit stops, 2 pcs wrenches, 2 pcs hooks, 6 pcs jig fastening knobs.

Single Jig

	Ø					
TRIA	13	E00139.13.02	1	1	23,109	C1
	14	E00139.14.02	1	1	23,109	C1
	16	E00139.16.02	1	1	23,109	C1
T.maxi	16	E00139.16.03	1	1	23,109	C1
	18	E00139.18.03	1	1	25,678	C1
	20	E00139.20.03	1	1	25,678	C1

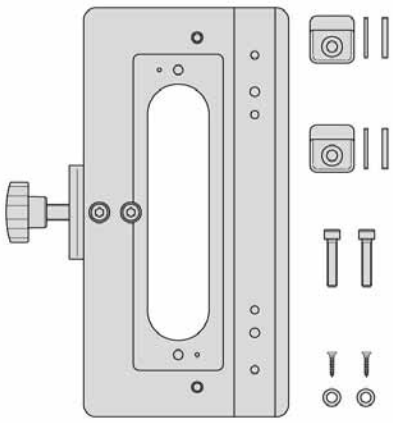
Jigs rod for windows

	rh	E00136.00.01	1	1	13,353	C1
	lh	E00136.00.02	1	1	13,353	C1

Jigs rod for balcony doors

	rh	E00136.00.05	1	1	18,170	C1
	14-16-20 (lh)	E00136.00.06	1	1	18,170	C1

Jigs for adjustable hinges mod. R4



Single jig for sash drilling

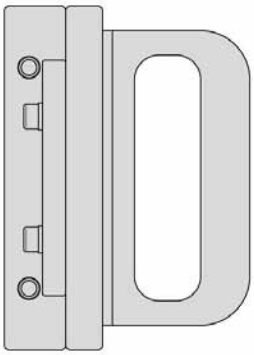
	●	E04201.00.00	☎ 1	1	r.	C1

NB: available from July 2014

Single jig for frame drilling

	●	E04202.00.00	☎ 1	1	r.	C1

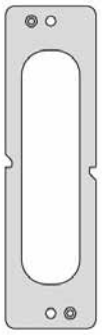
NB: available from July 2014



Jig for frame lateral drilling

	●	E04203.00.00	☎ 1	1	r.	C1

NB: available from July 2014



Insert for sash part

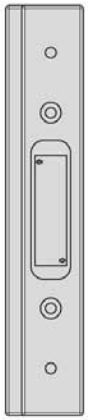
Ø 16 mill, Ø 27 ring	●	E04211.01.16	☎ 1	1	r.	C1
Ø 20 mill, Ø 27 ring	●	E04211.01.20	☎ 1	1	r.	C1

NB: available from July 2014

Insert for frame part

Ø 16 mill, Ø 27 ring	●	E04211.02.16	☎ 1	1	r.	C1
Ø 20 mill, Ø 27 ring	●	E04211.02.20	☎ 1	1	r.	C1

NB: available from July 2014

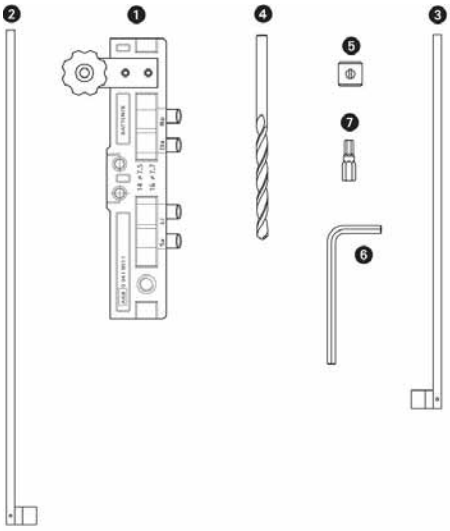


Device for jig rebate, frame drilling

For R4, 10/12 mm gasket, R18/20	●	E04212.01.00	☎ 1	1	r.	C1
For R4, 18 mm gasket, R15	●	E04212.02.00	☎ 1	1	r.	C1
For R4, 18 mm gasket, R18	●	E04212.03.00	☎ 1	1	r.	C1

NB: available from July 2014

For adjustable hinges mod. TOP and 3D - rebated sash



1. Jig
2. Door rod
3. Window rod
4. Bit
5. Bit stop
6. Allen key
7. Insert bit for wrench

Box tool guide

	Ø					
	14-16	E00112.16.04	1	1	78,315	C1
	20	E00112.20.04	1	1	64,834	C1

Content for mod. TOP and 3D ø 14-16:
2 pcs jigs, 1 pc bit d.7,5-7,7 mm,1 pc bit d.7,7 mm, 2 pcs bit stops,
2 pcs insert bit for wrench
Content for mod. TOP and 3D ø 20:
2 pcs jigs, 1 pc bit d.8,2 mm,1 pc bit stop, 1 pc allen key, 1 pc wrench, 1 pc insert bit for wrench.

Kit guide fittings

	Ø					
	14-16	E00125.16.04	1	1	242,644	C1
	20	E00125.20.04	1	1	242,644	C1

Content for mod. TOP and 3D ø 14-16-20:
6 pcs jigs, 2 pcs window rods, 2 pcs door rods, 2 pcs bits, 2 pcs bit stops,
3 pcs allen keys,2 pcs insert bits for wrench, 6 pcs jigs fastening knobs.

Single Jig

	Ø					
	14-16	E00139.16.04	1	1	23,109	C1
	20	E00139.20.04	1	1	25,678	C1

Jigs rod for windows

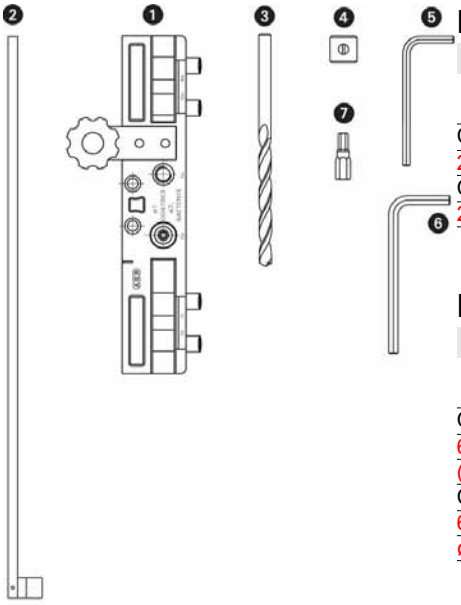
	rh	E00136.00.09	1	1	13,353	C1
	lh	E00136.00.02	1	1	13,353	C1

Jigs rod for balcony doors

	Ø					
	14-16 (rh)	E00136.00.13	1	1	18,170	C1
	14-16-20 (lh)	E00136.00.06	1	1	18,170	C1
	20 (rh)	E00136.00.21	1	1	18,170	C1

NB.the guide tooling box code E00112.16.04 and E00125.16.04 can be used also to install the 3D hinges d.14 mm.

For hinges mod. ZENIT - rebated sash



1. Jig
2. Window rod
3. Bit
4. Bit stop
5. Allen key d. 4 mm
6. Allen key d. 5 mm
7. Insert bit for wrench

Box tool

	Ø					
	16	E00112.16.05	1	1	97,573	C1
	20	E00112.20.05	1	1	97,573	C1

Content for mod. ZENIT ø 16:
2 pcs jigs, 1 pc bit d. 7,7 mm, 1 pc bit stop, 2 pcs allen keys (ø4+ø5 mm), 1 pc insert bit for wrench.
Content for mod. ZENIT ø 20:
2 pcs jigs, 1 pc bit d. 8,2 mm, 1 pc bit stop, 1 pc allen key d.5 mm, 1 pc insert bit for wrench.

Kit fittings

	Ø					
	16	E00165.16.05	1	1	243,928	C1
	20	E00165.20.05	1	1	243,928	C1

Content for mod. ZENIT ø 16:
6 pcs jigs, 2 pcs window rods, 2 pcs bits d. 7,7 mm, 2 pcs bit stops, 2 pcs allen keys (ø4+ø5 mm), 2 pcs insert bits for wrench, 6 pcs jig fastening knobs.
Content for mod. ZENIT ø 20:
6 pcs jigs, 2 pcs windows rod, 2 pcs bits d. 8,2 mm, 2 pcs bit stops, 1 pc allen key ø5 mm, 2 pcs insert bit for wrench, 6 pcs jig fastening knobs.

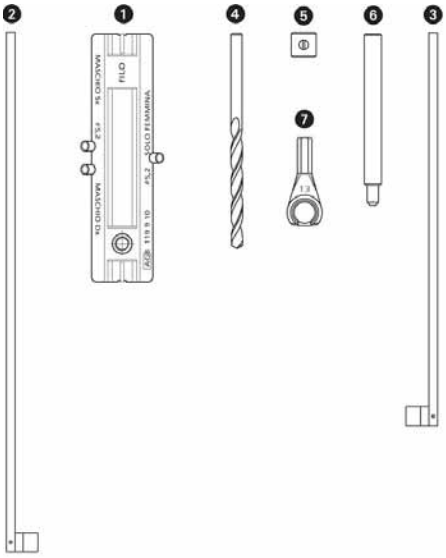
Single Jig

	Ø					
	16	E00139.16.05	1	1	27,606	C1
	20	E00139.20.05	1	1	27,606	C1

Jigs rod for balcony doors

	Ø					
	20 (rh)	E00136.00.21	1	1	18,170	C1

For normal hinges - flush sash



1. Jig
2. Door rod
3. Window rod
4. Bit
5. Bit stop
6. Adjustment pin for screw hinges
7. Hook

Box tool guide

	Ø					
	9	E00115.09.01	1	1	43,008	C1
	11	E00115.11.01	1	1	43,008	C1
	13	E00115.13.01	1	1	51,356	C1
	14	E00115.14.01	1	1	51,356	C1
	16	E00115.16.01	1	1	51,356	C1
	18-20	E00115.18.01	1	1	54,565	C1

Content for ø 9-11-13-14-16:
2 pcs jigs, 1 pc bit, 1 pc bit stop, 1 pc adjustment pin for screw hinges, 1 pc hook.
Content for ø 18-20:
2 pcs jigs, 1 pc bit, 1 pc bit stop, 1 pc adjustment pin d.18 mm for screw hinges,
1 pc adjustment pin d.20 mm for screw hinges,1 pc hook d.18 mm,1 pc hook d.20 mm.

Kit guide fittings

	Ø					
	13	E00138.13.01	1	1	182,945	C1
	14	E00138.14.01	1	1	182,945	C1
	16	E00138.16.01	1	1	186,157	C1
	18-20	E00138.18.01	1	1	191,933	C1

Content for Tria normal ø 13-14-16:
6 pcs jigs, 2 pcs windows rods, 2 pcs door rods, 2 pcs bits, 2 pcs bit stops,
2 pcs adjustment pins for screw hinges, 2 pcs wrenches, 6 pcs jig fastening knobs.
Content ø 18-20:
6 pcs jigs, 2 pcs windows rods, 2 pcs door rods, 2 pcs bits, 2 pcs bit stops, 2 pcs
adjustment pins d.18 mm for screw hinges, 2 pcs hooks d.18 mm, 2 pcs hooks d.20 mm, 6 pcs jig

Single Jig

	Ø					
	9	E00133.09.01	1	1	19,902	C1
	11	E00133.11.01	1	1	19,902	C1
	13	E00133.13.01	1	1	23,109	C1
	14	E00133.14.01	1	1	23,109	C1
	16	E00133.16.01	1	1	23,109	C1
	18-20	E00133.18.01	1	1	25,678	C1

Jigs rod for windows

	rh	E00136.00.03	1	1	13,353	C1
	lh	E00136.00.04	1	1	13,353	C1

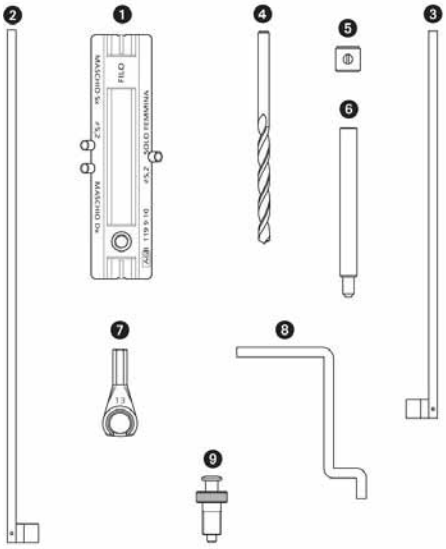
Jigs rod for balcony doors

	Ø					
	rh	E00136.00.07	1	1	18,170	C1
	14-16-20 (lh)	E00136.00.08	1	1	18,170	C1

NB.Kit and single jig for standard hinges-flush doors-have the same code of the jigs for the TRIA hinges TRIA (normal)

Code € DC

For TRIA hinges - flush sash



1. Jig
2. Door rod
3. Window rod
4. Bit
5. Bit stop
6. Adjustment pin for screw hinges
7. Hook
8. Wrench
9. Jig fastening knob

Box tool guide

	Ø					
TRIA	13	E00115.13.02	1	1	51,356	C1
	14	E00115.14.02	1	1	51,356	C1
	16	E00115.16.02	1	1	54,565	C1
T.maxi	16	E00115.16.03	1	1	54,565	C1
	18	E00115.18.03	1	1	57,775	C1
	20	E00115.20.03	1	1	57,775	C1

Content for Tria normal:

2 pcs jigs, 1 pc bit, 1 pc bit stop, 1 pc hook, 1 pc wrench.

Content for Tria maxi:

2 pcs jigs, 1 pc bit, 1 pc bit stop, 1 pc hook, 1 pc wrench.

Kit guide fittings

	Ø					
	13	E00138.13.01	1	1	182,945	C1
	14	E00138.14.01	1	1	182,945	C1
	16	E00138.16.01	1	1	186,157	C1
Tria maxi	16	E00165.16.03	1	1	186,157	C1
	18	E00165.18.03	1	1	191,933	C1
	20	E00165.20.03	1	1	191,933	C1

Content for Tria normal ø 13-14-16:

6 pcs jigs, 2 pcs windows rods, 2 pcs door rods, 2 pcs bits, 2 pcs bit stops,
2 pcs adjustment pins for screw hinges, 2 pcs wrenches, 6 pcs jig fastening knobs.

Content ø 18-20:

6 pcs jigs, 2 pcs windows rods, 2 pcs door rods, 2 pcs bits, 2 pcs bit stops, 2 pcs
adjustment pins d.18 mm for screw hinges, 2 pcs hooks d.18 mm, 2 pcs hooks d.20 mm, 6 pcs jig

Content for Tria maxi:

6 pcs jigs, 2 pcs window rods, 2 pcs door rods,2 pcs bits, 2 pcs bit stops, 2 pcs hooks,
2 pcs wrenches, 6 pcs jig fastening knobs.

Single Jig

	Ø					
	13	E00133.13.01	1	1	23,109	C1
	14	E00133.14.01	1	1	23,109	C1
	16	E00133.16.01	1	1	23,109	C1
T.maxi	16	E00133.16.03	1	1	23,109	C1
	18	E00133.18.03	1	1	25,678	C1
	20	E00133.20.03	1	1	25,678	C1

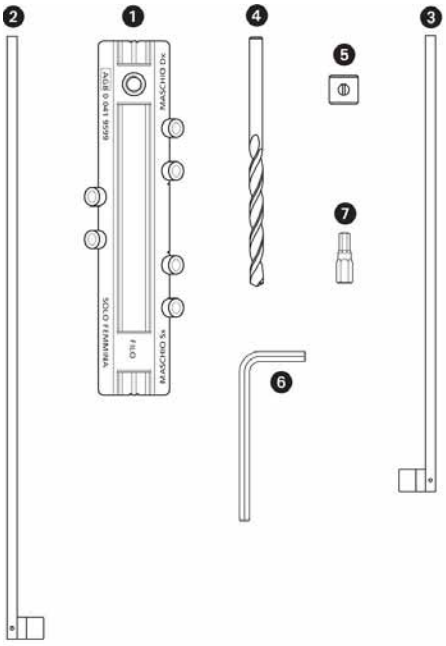
Jigs rod for windows

	rh	E00136.00.03	1	1	13,353	C1
	lh	E00136.00.04	1	1	13,353	C1

Jigs rod for balcony doors

	rh	E00136.00.07	1	1	18,170	C1
	14-16-20 (lh)	E00136.00.08	1	1	18,170	C1

For adjustable hinges mod. TOP and 3D - flush application



1. Jig
2. Door rod
3. Window rod
4. Bit
5. Bit stop
6. Allen key
7. Insert bit for wrench

Box tool guide

	Ø					
	14-16	E00115.16.04	1	1	78,315	C1
	20	E00115.20.04	1	1	64,834	C1

Content for mod. TOP and 3D ø 14-16:
2 pcs jigs, 1 pc bit d.7,5-7,7 mm,1 pc bit d.7,7 mm, 2 pcs bit stops,
2 pcs insert bit for wrench
Content for mod. TOP and 3D ø 20:
2 pcs jigs, 1 pc bit d.8,2 mm,1 pc bit stop, 1 pc allen key, 1 pc wrench, 1 pc insert bit for wrench.

Kit guide fittings

	Ø					
	14-16	E00165.16.04	1	1	242,644	C1
	20	E00165.20.04	1	1	242,644	C1

Content for mod. TOP and 3D ø 14-16-20:
6 pcs jigs, 2 pcs window rods, 2 pcs door rods, 2 pcs bits, 2 pcs bit stops,
3 pcs allen keys,2 pcs insert bits for wrench, 6 pcs jigs fastening knobs.

Single Jig

	Ø					
	14-16	E00133.16.04	1	1	23,109	C1
	20	E00133.20.04	1	1	25,678	C1

Jigs rod for windows

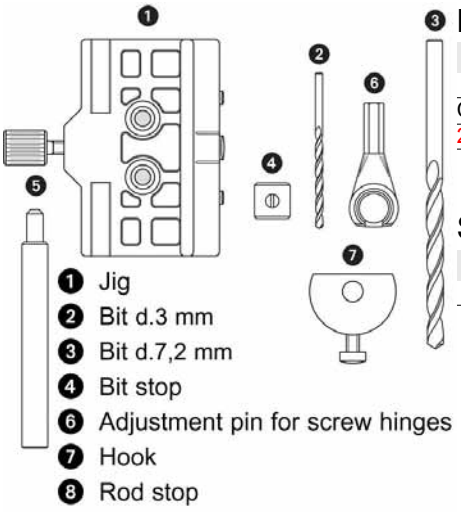
	rh	E00136.00.11	1	1	13,353	C1
	lh	E00136.00.04	1	1	13,353	C1

Jigs rod for balcony doors

	Ø					
	14-16 (rh)	E00136.00.15	1	1	18,170	C1
	14-16-20 (lh)	E00136.00.08	1	1	18,170	C1
	20 (rh)	E00136.00.23	1	1	18,170	C1

NB: the accessories for ø14 3D hinges application are included in the package
art. E00115.16.04 and E00165.16.04

Jig for third sash hinges - flush sash, mod. 118 with 7 mm pin



1. Jig
2. Bit d.3 mm
3. Bit d.7,2 mm
4. Bit stop
6. Adjustment pin for screw hinges
7. Hook
8. Rod stop

Box tool guide

	Ø					
	14	E01122.14.01	1	1	86,017	C1

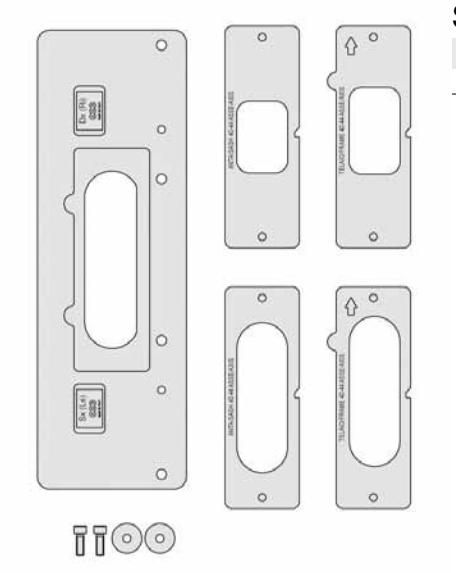
Content for ø14:
2 pcs jigs,2 pcs bit stop,2 pcs bit ø7,2 mm,1 pc Adjustment pin for screw hinges,2 pcs bit ø3 mm

Single Jig

		E01133.14.05	1	1	26,322	C1

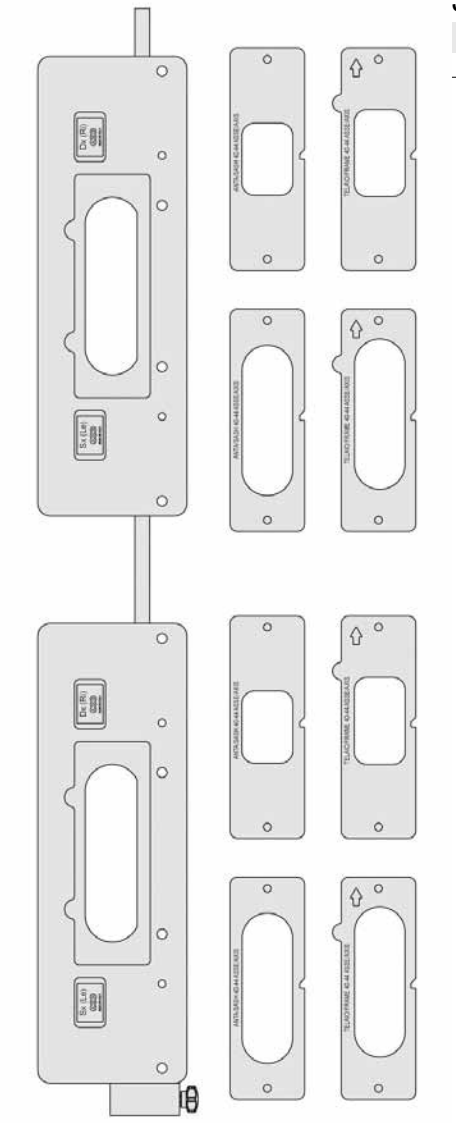
Code € DC

For flush door hinges mod. ECLIPSE and ECLIPSE 2.0



Single Jig

E30200.99.00	☎	1	1	199,529	C1



Jigs kit (for 2 hinges)

E30200.99.01	☎	1	1	423,389	C1

Height Code € DC

For Aluminium-Wood

Composit 9 mm axis

STEEL								
ø 16	Bichromated	99	rh	E00164.08.01	12	12	24,813	C3
	Bichromated	99	lh	E00164.08.02	12	12	24,813	C3
	Silver finish	99	rh	E40164.08.01	12	12	24,813	C3
	Silver finish	99	lh	E40164.08.02	12	12	24,813	C3

Composit 12 mm axis

STEEL								
ø 16	Bichromated	99	rh	E00164.10.01	12	12	24,813	C3
	Bichromated	99	lh	E00164.10.02	12	12	24,813	C3
	Silver finish	99	rh	E40164.10.01	12	12	24,813	C3
	Silver finish	99	lh	E40164.10.02	12	12	24,813	C3

Composit 26 mm axis

STEEL								
ø 16	Bichromated	99	rh	E00164.40.01	12	12	24,813	C3
	Bichromated	99	lh	E00164.40.02	12	12	24,813	C3

Code € DC

For Aluminium-Wood

Genius 18 mm rebate - for third sash

STEEL

ø 14	Bichromated	Axis 13	rh	E11159.08.01	12	48	8,781	C3
	Bichromated	Axis 13	lh	E11159.08.02	12	48	8,781	C3
	Bichromated	Axis 13	rh	E11159.10.01	12	48	8,781	C3
	Bichromated	Axis 13	lh	E11159.10.02	12	48	8,781	C3
	Bichromated	Axis 26	rh	E11159.40.01	12	48	8,781	C3
	Bichromated	Axis 26	lh	E11159.40.02	12	48	8,781	C3
	Silver finish	Axis 13	rh	E41159.08.01	12	48	8,781	C3
	Silver finish	Axis 13	lh	E41159.08.02	12	48	8,781	C3
	Silver finish	Axis 13	rh	E41159.10.01	12	48	8,781	C3
	Silver finish	Axis 13	lh	E41159.10.02	12	48	8,781	C3

Genius 18 mm rebate - for third sash, with reduced neck

STEEL

ø 14	Silver finish	Axis 13	rh	E41159.08.03	12	48	8,781	C3
	Silver finish	Axis 13	lh	E41159.08.04	12	48	8,781	C3
	Silver finish	Axis 13	rh	E41159.10.03	12	48	8,781	C3
	Silver finish	Axis 13	lh	E41159.10.04	12	48	8,781	C3

Genius 20 mm rebate - for third sash

STEEL

ø 14	Bichromated	Axis 13	rh	E11160.08.01	12	48	8,781	C3
	Bichromated	Axis 13	lh	E11160.08.02	12	48	8,781	C3
	Bichromated	Axis 13	rh	E11160.10.01	12	48	8,781	C3
	Bichromated	Axis 13	lh	E11160.10.02	12	48	8,781	C3
	Bichromated	Axis 26	rh	E11160.40.01	12	48	8,781	C3
	Bichromated	Axis 26	lh	E11160.40.02	12	48	8,781	C3
	Silver finish	Axis 13	rh	E41160.08.01	12	48	8,781	C3
	Silver finish	Axis 13	lh	E41160.08.02	12	48	8,781	C3
	Silver finish	Axis 13	rh	E41160.10.01	12	48	8,781	C3
	Silver finish	Axis 13	lh	E41160.10.02	12	48	8,781	C3

Genius 20 mm rebate - for third sash, with reduced neck

STEEL

ø 14	Silver finish	Axis 13	rh	E41160.08.03	12	48	8,781	C3
	Silver finish	Axis 13	lh	E41160.08.04	12	48	8,781	C3
	Silver finish	Axis 13	rh	E41160.10.03	12	48	8,781	C3
	Silver finish	Axis 13	lh	E41160.10.04	12	48	8,781	C3

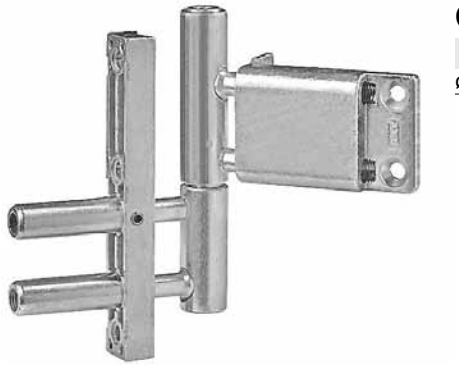
Genius 22 mm rebate - for third sash

STEEL

ø 14	Bichromated	Axis 13	rh	E11161.08.01	12	48	8,781	C3
	Bichromated	Axis 13	lh	E11161.08.02	12	48	8,781	C3
	Bichromated	Axis 13	rh	E11161.10.01	12	48	8,781	C3
	Bichromated	Axis 13	lh	E11161.10.02	12	48	8,781	C3
	Bichromated	Axis 26	rh	E11161.40.01	12	48	8,781	C3
	Bichromated	Axis 26	lh	E11161.40.02	12	48	8,781	C3

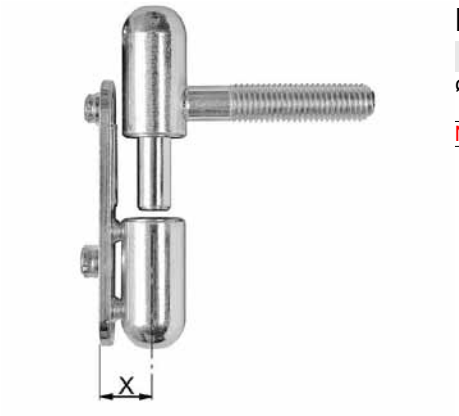
		Height	Code				€	DC

For PVC



Cartesio

STEEL								
ø 16	Bichromated	99	E00155.16.04		12	48	15,801	C3



Rever - reversible - M8 x 47 screw

	STEEL	X						
ø 14	Silver finish	11	E01192.14.15	☎	50	200	0,926	C3
	White RAL 9010	11	E01192.14.91	☎	50	200	1,527	C3

NB: available with M7 pin

Mod.121 - M8 x 47 screw

STEEL								
ø 13	Brown	45	E00121.13.94		40	400	1,013	C3
ø 14	Brown	50	E00121.14.94		40	200	1,074	C3

NB: stock exhaustion

Mod.500 - M8 x 47 screw

STEEL								
ø 15	Enam. brass plated	58	E00500.15.03	☎	50	200	1,261	C3
	Bichromated	58	E00500.15.04		50	200	1,148	C3
	Zinc plated	58	E00500.15.05		50	200	1,148	C3
	White RAL 9010	58	E00500.15.91		50	200	1,580	C3
	Brown	58	E00500.15.94		50	200	1,580	C3

Mod.500 - M7 x 47 screw, pitch 1,25 mm

STEEL								
ø 15	Bichromated	58	E00501.15.04		50	200	1,148	C3
	Zinc plated	58	E00501.15.05		50	200	1,148	C3
	Black zinc plat.	58	E00501.15.09	☎	50	200	1,516	C3
	White RAL 9010	58	E00501.15.91		50	200	1,580	C3
	Brown	58	E00501.15.94		50	200	1,580	C3

		Height	Code			€	DC

For PVC

Mod.500 reduced - M8 x 47 screw

STEEL							
ø 13	Enam. brass plated	41	E00500.13.03	50	200	1,006	C3
	Bichromated	41	E00500.13.04	50	200	0,806	C3
	White RAL 9010	41	E00500.13.91	50	200	1,206	C3
	Brown	41	E00500.13.94	50	200	1,206	C3

Mod.500 reduced - M7 x 47 screw, pitch 1,25 mm

STEEL							
ø 13	White RAL 9010	40,5	E00501.13.91	50	200	1,206	C3
	Brown	40,5	E00501.13.94	50	200	1,206	C3

Mod.502 surface mounted

STEEL							
ø 15	Bichromated	57,5	E00502.15.04	50	200	1,261	C3
	White RAL 9010	57,5	E00502.15.91	50	200	1,667	C3
	Brown	57,5	E00502.15.94	50	200	1,667	C3

Mod.503 - M7 x 47 screw, pitch 1,25 mm

STEEL							
ø 15	White RAL 9010	57,5	E00503.15.91	50	200	2,216	C3
	Brown	57,5	E00503.15.94	50	200	2,216	C3

Mod.510 for square rebates

ZAMAK							
ø 14	White RAL 9010	80	E00510.14.91	50	200	2,465	C3
	Brown	80	E00510.14.94	50	200	2,465	C3

Height	Code		€	DC

For PVC

Mod.514 for 5° bevel rebates

ZAMAK								
ø 14	White RAL 9010	80	E00514.14.91	☎	50	200	2,465	C3
	Brown	80	E00514.14.94	☎	50	200	2,465	C3

Mod.511 for square rebates

ZAMAK							
ø 14	Brown	100	E00511.14.94	50	200	2,763	C3

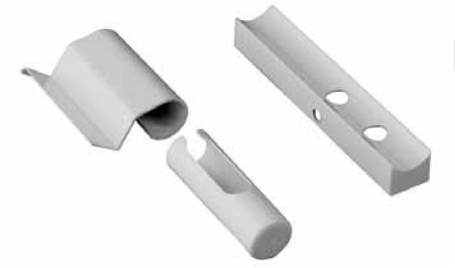
Mod.512 symmetrical - M8 x 47 screw

ZAMAK							
ø 13	White RAL 9010	80	E00512.13.91	50	200	2,272	C3
	Brown	80	E00512.13.94	50	200	2,272	C3

Mod.512 symmetrical - M7 x 47 screw, pitch 1,25 mm

ZAMAK							
ø 13	White RAL 9010	80	E00513.13.91	50	200	2,272	C3
	Brown	80	E00513.13.94	50	200	2,272	C3

Accessories - Covers



For hinges mod. Composit

ABS

	Light bronze plated	rh	E01164.01.14	12	120	3,475	C3
	Light bronze plated	lh	E01164.02.14	12	120	3,475	C3
	Silver	rh	E01164.01.21	12	120	3,475	C3
	Silver	lh	E01164.02.21	12	120	3,475	C3
	Brass plated	rh	E01164.01.50	12	120	3,090	C3
	Brass plated	lh	E01164.02.50	12	120	3,090	C3
	White RAL 9010	rh	E01164.01.91	12	120	1,734	C3
	White RAL 9010	lh	E01164.02.91	12	120	1,734	C3
	Brown	rh	E01164.01.94	12	120	1,734	C3
	Brown	lh	E01164.02.94	12	120	1,734	C3
	Matt brass plated	rh	E01164.01.23	12	120	3,090	C3
	Matt brass plated	lh	E01164.02.23	12	120	3,090	C3
	Stainless steel	rh	E01164.01.36	12	120	3,090	C3
	Stainless steel	lh	E01164.02.36	12	120	3,090	C3

For hinges mod. Genius

ABS

ø 14	Nickel plated	37	E11162.14.06	24	480	1,029	C3
	Light bronze plated	37	E11162.14.14	24	480	1,029	C3
	Silver	37	E11162.14.21	24	480	1,029	C3
	Stainless steel	37	E11162.14.36	24	480	0,967	C3
	Brass plated	37	E11162.14.50	24	480	0,967	C3
	White RAL 9010	37	E11162.14.91	24	480	0,612	C3
	Brown	37	E11162.14.94	24	480	0,612	C3
	White RAL 9001	37	E11162.14.98	24	480	0,612	C3

For hinges mod. Cartesio

ABS

ø 16	Light bronze plated		E01155.16.14	12	120	4,029	C3
	Silver		E01155.16.21	12	120	4,029	C3
	Brass plated		E01155.16.50	12	120	4,029	C3
	White RAL 9010		E01155.16.91	12	120	2,246	C3
	Brown		E01155.16.94	12	120	2,246	C3
	White RAL 9001		E01155.16.98	12	120	2,246	C3

For PVC hinges mod.500 and 503 ø 15 mm

ABS

ø 17	Light bronze plated	85	E00500.00.14	50	50	1,747	C3
	Silver	85	E00500.00.21	50	50	1,747	C3
	Brass plated	85	E00500.00.50	50	50	1,562	C3
	White RAL 9010	85	E00500.00.91	50	50	0,561	C3
	Black	85	E00500.00.93	50	50	0,561	C3
	Brown	85	E00500.00.94	50	50	0,561	C3
	White RAL 9001	85	E00500.00.98	50	50	0,561	C3

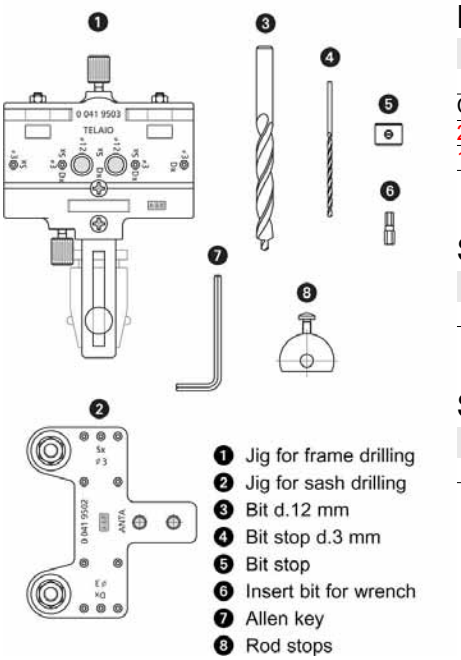
Accessories - Compensating shims

For hinges mod. Cartesio

NYLON

White RAL 9010	15° Angle	E01158.15.91	12	48	0,455	C3
White RAL 9010	50° Angle	E01158.50.91	12	48	0,455	C3

For hinges mod. CARTESIO



Box tool guide

E01500.00.05	1	1	221,461	C3

Content for Cartesio hinges:
2 pcs jigs for frame drilling, 2 pcs jigs for sash drilling, 1 pc bit d.12 mm, 2 pcs bits d.3 mm,
1 pc bit stop, 2 pcs insert bits for wrench, 2 pcs allen keys 5 mm, 2 pcs rod stops.

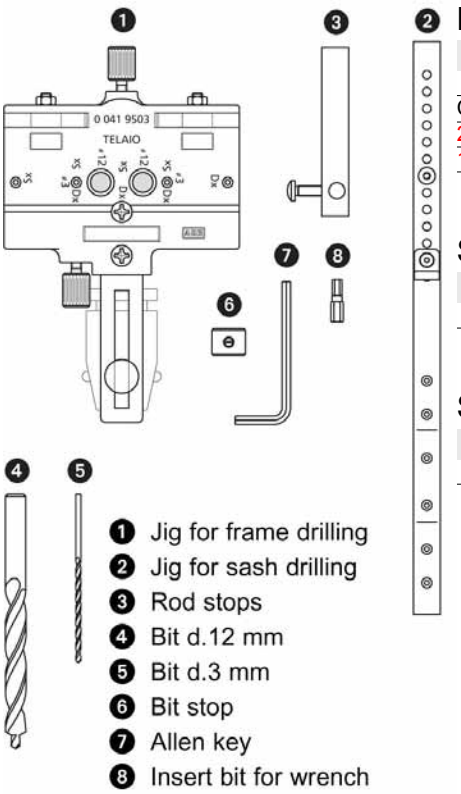
Single jig for frame drilling

E01500.00.06	1	1	64,834	C3

Single jig for sash drilling

E01500.00.07	1	1	37,555	C3

For hinges mod. COMPOSIT



Box tool guide

E01500.00.10	1	1	221,461	C3

Content for Composit:
2 pcs jigs for frame drilling, 2 pcs jigs for sash drilling, 1 pc bit d.12 mm, 2 pcs bits
1 pc bit stop, 2 pcs insert bits for wrench, 2 pcs allen keys 5 mm, 2 pcs rod stops.

Single jig for frame drilling

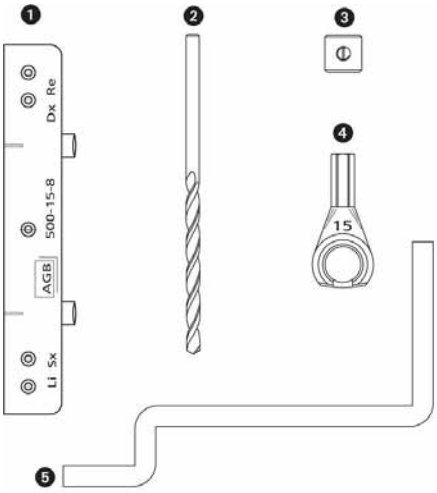
E01500.00.06	1	1	64,834	C3

Single jig for sash drilling

E01500.00.11	1	1	37,555	C3

Code € DC

Jigs for PVC hinges



1. Jig
2. Bit
3. Bit stop
4. Hook
5. Wrench

Box tool guide

For hinges art E00500 ø 15 mm

E01500.00.01 — 1 — 1 — 47,184 — C3

Content: 1 pc jig, 1 pc bit d.5,7 mm, 1 pc bit d.3 mm, 1 pc bit stop, 1 pc hook, 1 pc wrench.
pc 1 bit for wrench

For hinges art E00501 and E00503 ø 15 mm

E01500.00.09 ☎ — 1 — 1 — 47,184 — C3

Content: 1 pc jig, 1 pc bit d.5,7 mm, 1 pc bit d.3 mm, 1 pc bit stop, 1 pc hook, 1 pc wrench.
pc 1 bit for wrench

For hinges art E00510-E00514

E01500.00.02 — 1 — 1 — 24,718 — C3

Content:1 pc jig, 1 pc bit ø3 mm.

For hinges art E00511

E01500.00.03 — 1 — 1 — 24,718 — C3

Content:1 pc jig, 1 pc bit ø3 mm.

For hinges art E00512

E01500.00.04 — 1 — 1 — 51,997 — C3

Content: 2 pcs jigs, 1 pc bit d.6,8 mm, 1 pc bit d.3 mm, 1 pc bit stop, 1 pc hook.

For hinges art E00513

E01500.00.08 ☎ — 1 — 1 — 51,997 — C3

Content: 2 pcs jigs, 1 pc bit d.6,8 mm, 1 pc bit d.3 mm, 1 pc bit stop, 1 pc hook.

Hinges for PVC

Minimum order quantity: **1.000 hinges** fixed cost 78,854 net

For orders of over 10.000 pieces, enquire about price with our Sales Dept.

Pins ø7x1,25 (extra charge for 1000 pcs)

Dimensions mm	Steel		Hardened	
	End-code	€	End-code	€
30	030	58,800	130	111,709
35	035	58,800	135	111,709
40	040	58,800	140	111,709
47	/	/	147	/
55	055	58,800	155	111,709
60	060	58,800	160	111,709

Pins ø8x1,25 (extra charge for 1000 pcs)

Dimensions mm	Steel		Hardened	
	End-code	€	End-code	€
30	031	58,800	131	111,709
35	036	58,800	136	111,709
40	041	58,800	141	111,709
47	/	/	148	/
55	054	58,800	/	111,709
55 (*)	056	58,800	156	111,709
60	061	58,800	161	111,709

(*) Shaped.

Note. *The end-codes must be added to the article code when making an order.*
Example:

E00512.13.91= Hinge ø8x1,25 with 47 mm threaded pin.
*E00512.13.91.**041** = Hinge ø8x1,25 with 40 mm steel threaded pin.*

E00513.13.91 = Hinge ø7x1,25 with 47 mm threaded pin.
*E00513.13.91.**130** = Hinge ø7x1,25 with 30 mm case hardened threaded pin.*

Note. *Total price = net hinge price + pins extra charge + fixed cost.*

		Height	Code			€	DC

To be soldered

Heavy duty with 2 leaves

STEEL

ø 18	Plain	140	E00200.14.01	10	100	1,467	C2
ø 19	Plain	170	E00200.17.01	10	70	2,009	C2
ø 21	Plain	200	E00200.20.01	10	60	2,586	C2

Heavy duty with 2 leaves, rounded head

STEEL

ø 18	Plain	140	E00202.14.01	10	100	1,397	C2
ø 19	Plain	170	E00202.17.01	10	70	2,180	C2
ø 21	Plain	200	E00202.20.01	10	60	2,665	C2

Heavy duty with 3 leaves

STEEL

ø 18	Plain	140	E00201.14.01	10	100	1,742	C2
ø 19	Plain	170	E00201.17.01	10	70	2,294	C2
ø 21	Plain	200	E00201.20.01	10	60	2,876	C2

Standard with 2 leaves, rounded head

STEEL

ø 10	Plain	60	E00207.06.01	20	1000	0,758	C2
ø 12	Plain	80	E00207.08.01	20	320	0,814	C2
ø 13	Plain	100	E00207.10.01	20	240	0,883	C2
ø 15	Plain	120	E00207.12.01	20	160	1,081	C2
ø 16	Plain	140	E00207.14.01	20	120	1,219	C2

Height Code € DC

To be soldered

Standard with 3 leaves

STEEL

ø 12	Plain	80	E00205.08.01	20	320	0,767	C2
ø 13	Plain	100	E00205.10.01	20	240	0,886	C2
ø 15	Plain	120	E00205.12.01	20	160	1,116	C2
ø 16	Plain	140	E00205.14.01	20	120	1,442	C2

Standard with 2 leaves

STEEL

ø 10	Plain	60	E00206.06.01	20	1000	0,438	C2
ø 12	Plain	80	E00206.08.01	20	320	0,571	C2
ø 13	Plain	100	E00206.10.01	20	240	0,685	C2
ø 15	Plain	120	E00206.12.01	20	160	0,907	C2
ø 16	Plain	140	E00206.14.01	20	120	1,228	C2

Cap hinge

STEEL

ø 13	Plain	60	rh	E00203.06.01	12	240	1,022	C2
	Plain	60	lh	E00204.06.01	12	240	1,022	C2
ø 15	Plain	80	rh	E00203.08.01	12	168	1,188	C2
	Plain	80	lh	E00204.08.01	12	168	1,188	C2
ø 16	Plain	100	rh	E00203.10.01	12	120	1,328	C2
	Plain	100	lh	E00204.10.01	12	120	1,328	C2
ø 17	Plain	120	rh	E00203.12.01	12	120	1,525	C2
	Plain	120	lh	E00204.12.01	12	120	1,525	C2
ø 19	Plain	140	rh	E00203.14.01	12	60	1,922	C2
	Plain	140	lh	E00204.14.01	12	60	1,922	C2
ø 21	Plain	170	rh	E00203.17.01	12	72	3,829	C2
	Plain	170	lh	E00204.17.01	12	72	3,829	C2
	Plain	200	rh	E00203.20.01	12	60	4,444	C2
	Plain	200	lh	E00204.20.01	12	60	4,444	C2

Hercula with 2 narrow leaves and brass washer

STEEL

ø 20	Plain	97	E00208.10.01	12	72	3,769	C2

Height	Code		€	DC

To be soldered

Hercula with 2 narrow leaves and thrust bearings

STEEL

ø 20	Plain	97	E00209.10.01	12	72	4,984	C2

Hercula with 2 broad leaves and brass washer

STEEL

ø 20	Plain	193	E00210.19.01	6	36	5,621	C2

Hercula with 2 broad leaves and thrust bearings

STEEL

ø 20	Plain	193	E00211.19.01	6	36	6,938	C2

Hercula with 3 leaves and brass washer

STEEL

ø 20	Plain	197	E00212.19.01	6	36	6,444	C2

	Height	Code			€	DC

To be soldered

Hercula with 3 leaves and thrust bearings

STEEL

ø 20	Plain	197	E00213.19.01	6	36	9,049	C2

Hercula with 4 leaves and brass washer

STEEL

ø 20	Plain	197	E00214.19.01	6	36	6,688	C2

Hercula with 4 leaves and thrust bearings

STEEL

ø 20	Plain	197	E00215.19.01	6	36	9,247	C2

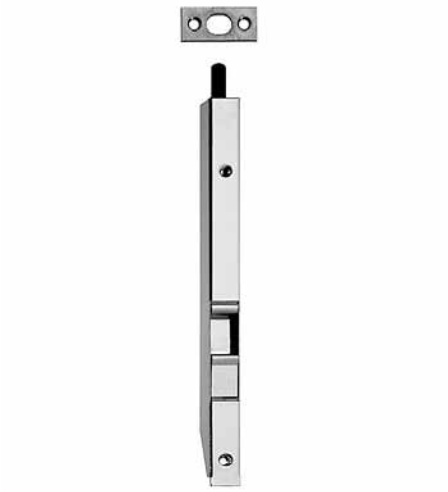
Code € DC

Push button bolts

13 mm forend

STEEL

Length 120	Light Bronze Plated	D00300.12.02	20	400	0,999	D1
	Enam. brass plated	D00300.12.03	20	400	1,275	D1
	Bichromated	D00300.12.04	20	400	0,875	D1
	Nickel plated	D00300.12.06	20	400	1,364	D1
Length 150	Enam. brass plated	D00300.15.03	20	400	1,468	D1
	Bichromated	D00300.15.04	20	400	1,050	D1
	Nickel plated	D00300.15.06	20	400	1,530	D1
	Light bronze plated	D00300.15.22	20	400	1,251	D1
Length 200	Enam. brass plated	D00300.20.03	20	160	1,600	D1
	Bichromated	D00300.20.04	20	160	1,106	D1
	Light bronze plated	D00300.20.22	20	160	1,364	D1
Length 250	Enam. brass plated	D00300.25.03	20	180	1,683	D1
	Bichromated	D00300.25.04 ☎	20	180	1,185	D1
	Light bronze plated	D00300.25.22 ☎	20	180	1,583	D1
Length 300	Enam. brass plated	D00300.30.03	20	200	1,876	D1
	Bichromated	D00300.30.04	20	200	1,428	D1
	Light bronze plated	D00300.30.22 ☎	20	200	1,650	D1



16 mm forend

STEEL

Length 120	Light Bronze Plated	D00310.12.02	20	340	1,066	D1
	Enam. brass plated	D00310.12.03	20	340	1,337	D1
	Bichromated	D00310.12.04	20	340	0,946	D1
Length 150	Enam. brass plated	D00310.15.03	20	360	1,530	D1
	Bichromated	D00310.15.04	20	360	1,126	D1
	Light bronze plated	D00310.15.22	20	360	1,330	D1
Length 200	Enam. brass plated	D00310.20.03	20	240	1,683	D1
	Bichromated	D00310.20.04 ☎	20	240	1,209	D1
	Light bronze plated	D00310.20.22	20	240	1,472	D1
Length 250	Enam. brass plated	D00310.25.03 ☎	20	180	1,794	D1
	Bichromated	D00310.25.04 ☎	20	180	1,326	D1
	Light bronze plated	D00310.25.22	20	180	1,735	D1
Length 300	Enam. brass plated	D00310.30.03	20	180	2,012	D1
	Bichromated	D00310.30.04	20	180	1,581	D1
	Light bronze plated	D00310.30.22	20	180	1,825	D1
Length 400	Enam. brass plated	D00310.40.03 ☎	20	120	2,455	D1
	Bichromated	D00310.40.04 ☎	20	120	1,800	D1
	Light bronze plated	D00310.40.22 ☎	20	120	2,338	D1
Length 500	Enam. brass plated	D00310.50.03 ☎	20	100	2,895	D1
	Bichromated	D00310.50.04	20	100	2,024	D1
	Light bronze plated	D00310.50.22 ☎	20	100	2,881	D1

Lever bolt

16 mm forend

STEEL						
Length 150	Light Bronze Plated	D00320.15.02	20	360	1,766	D1
	Enam. brass plated	D00320.15.03	20	360	2,037	D1
	Bichromated	D00320.15.04	20	360	1,667	D1
	Zinc plated	D00320.15.05	20	360	1,667	D1
	Nickel plated	D00320.15.06	20	360	2,230	D1
	Matt chr. Plated	D00320.15.34	20	360	3,000	D1
Length 200	Enam. brass plated	D00320.20.03	20	240	2,153	D1
	Bichromated	D00320.20.04	20	240	1,723	D1
	Nickel plated	D00320.20.06	20	240	2,274	D1
	Matt chr. Plated	D00320.20.34	20	240	3,116	D1
	Light bronze plated	D00320.20.22	20	240	1,996	D1
Length 250	Enam. brass plated	D00320.25.03	20	180	2,264	D1
	Bichromated	D00320.25.04	20	180	1,826	D1
	Nickel plated	D00320.25.06	20	180	2,474	D1
	Matt chr. Plated	D00320.25.34	20	180	3,216	D1
	Light bronze plated	D00320.25.22	20	180	2,227	D1
Length 300	Enam. brass plated	D00320.30.03	20	180	2,449	D1
	Bichromated	D00320.30.04	20	180	2,037	D1
	Nickel plated	D00320.30.06	20	180	2,680	D1
	Matt chr. Plated	D00320.30.34	20	180	3,411	D1
	Light bronze plated	D00320.30.22	20	180	2,303	D1
Length 400	Enam. brass plated	D00320.40.03	20	120	2,809	D1
	Bichromated	D00320.40.04	20	120	2,218	D1
	Nickel plated	D00320.40.06	20	120	3,073	D1
	Matt chr. Plated	D00320.40.34	20	120	3,773	D1
	Light bronze plated	D00320.40.22	20	120	2,728	D1
Length 500	Enam. brass plated	D00320.50.03	20	100	3,216	D1
	Bichromated	D00320.50.04	20	100	2,428	D1
	Nickel plated	D00320.50.06	20	100	3,519	D1
	Light bronze plated	D00320.50.22	20	100	3,229	D1
Length 600	Enam. brass plated	D00320.60.03	20	100	4,947	D1
	Bichromated	D00320.60.04	20	100	3,829	D1
	Nickel plated	D00320.60.06 ☎	20	100	5,504	D1
	Light bronze plated	D00320.60.22	20	100	4,879	D1
Length 700	Enam. brass plated	D00320.70.03	20	100	5,279	D1
	Bichromated	D00320.70.04	20	100	4,194	D1
	Light bronze plated	D00320.70.22	20	100	5,497	D1
Length 800	Enam. brass plated	D00320.80.03	20	100	5,691	D1
	Bichromated	D00320.80.04 ☎	20	100	4,450	D1
	Nickel plated	D00320.80.06 ☎	20	100	6,784	D1
	Light bronze plated	D00320.80.22	20	100	5,930	D1
BRASS						
Length 150	Enam. polished	D00321.15.10	20	360	4,855	D1
Length 200	Enam. polished	D00321.20.10	20	240	5,074	D1
Length 250	Enam. polished	D00321.25.10	20	180	5,388	D1
Length 300	Enam. polished	D00321.30.10	20	180	6,113	D1
Length 400	Enam. polished	D00321.40.10	20	120	6,743	D1
Length 500	Enam. polished	D00321.50.10 ☎	20	100	7,660	D1
Length 600	Enam. polished	D00321.60.10 ☎	20	100	10,696	D1
Length 800	Enam. polished	D00321.80.10 ☎	20	100	12,917	D1

20 mm forend

ZAMAK						
Length 200	Light Bronze Plated	D00350.20.02	10	60	9,643	D1
	Bichromated	D00350.20.04	10	60	9,213	D1
	Silver finish	D00350.20.15	10	60	9,213	D1
Length 250	Light Bronze Plated	D00350.25.02	10	90	10,272	D1
	Bichromated	D00350.25.04	10	90	9,733	D1
	Silver finish	D00350.25.15	10	90	9,733	D1
Length 300	Light Bronze Plated	D00350.30.02	10	90	10,895	D1
	Bichromated	D00350.30.04	10	90	10,299	D1
	Silver finish	D00350.30.15	10	90	10,299	D1
Length 400	Light Bronze Plated	D00350.40.02	10	80	12,063	D1
	Bichromated	D00350.40.04	10	80	11,390	D1
	Silver finish	D00350.40.15	10	80	11,390	D1

Code € DC

Vertical bolts

18,5 mm forend - to be soldered

STEEL						
Length 200	Bichromated	D00330.20.04 ☎	10	90	2,197	D1
Length 300	Bichromated	D00330.30.04 ☎	10	80	2,588	D1
Length 400	Bichromated	D00330.40.04 ☎	10	80	3,342	D1
Length 500	Bichromated	D00330.50.04 ☎	10	70	3,712	D1

18,5 mm forend with flat push rod - fixing with screws

STEEL						
Length 200	Bichromated	D00331.20.04	10	90	2,197	D1
	Light bronze plated	D00331.20.22	10	90	2,490	D1
Length 300	Bichromated	D00331.30.04	10	80	2,588	D1
	Light bronze plated	D00331.30.22	10	80	2,901	D1
Length 400	Bichromated	D00331.40.04	10	80	3,342	D1
	Light bronze plated	D00331.40.22	10	80	4,003	D1
Length 500	Bichromated	D00331.50.04	10	70	3,706	D1
	Light bronze plated	D00331.50.22	10	70	4,722	D1

18,5 mm forend with round push rod - fixing with screws

STEEL						
Length 200	Bichromated	D00338.20.04	10	90	2,442	D1
	Black	D00338.20.93	10	90	2,840	D1
	Light bronze plated	D00338.20.22	10	90	2,751	D1
Length 300	Bichromated	D00338.30.04	10	80	2,840	D1
	Silver finish	D00338.30.15 ☎	10	80	2,840	D1
	Black	D00338.30.93	10	80	3,470	D1
	Light bronze plated	D00338.30.22	10	80	3,175	D1
Length 400	Bichromated	D00338.40.04	10	80	3,424	D1
	Black	D00338.40.93	10	80	4,265	D1
	Light bronze plated	D00338.40.22	10	80	4,014	D1
Length 500	Bichromated	D00338.50.04	10	70	3,796	D1
	Black	D00338.50.93	10	70	4,849	D1
	Light bronze plated	D00338.50.22	10	70	4,726	D1

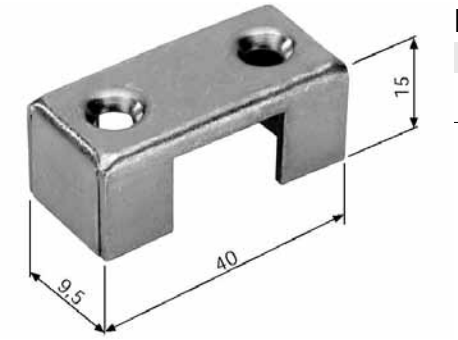
Code € DC

Accessories for bolts

Compensating shim for lever bolt, 20 mm forend

NYLON

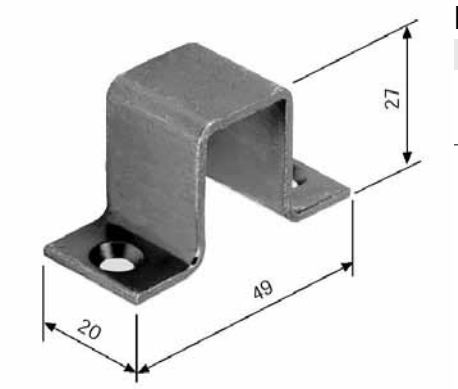
	Black	D00350.99.93	20	20	0,654	D1



Flush strikers

STEEL

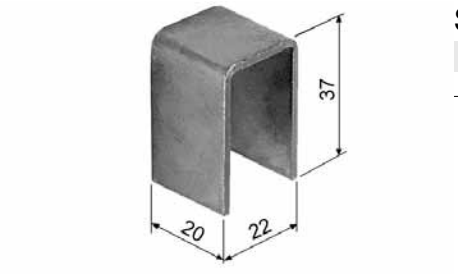
	Light Bronze Plated	D00333.01.02	50	500	0,454	D1
	Bichromated	D00333.01.04	50	500	0,454	D1



Rebated strikers

STEEL

	Light Bronze Plated	D00333.02.02	50	500	0,356	D1
	Bichromated	D00333.02.04	50	500	0,356	D1
	Black	D00333.02.93	50	500	0,482	D1



Strikers to be soldered

STEEL

	Bichromated	D00333.03.04	50	500	0,356	D1

Bushing

BRASS

		øi - øe				
Plain	8,5 - 11	D00301.08.01	200	2000	0,820	D1
Plain	10,5 - 13	D00301.10.01	200	2000	1,030	D1
Plain	13,5 - 16	D00301.13.01	100	1000	1,087	D1

MULTIPOINT LOCKS

Multipoint locks

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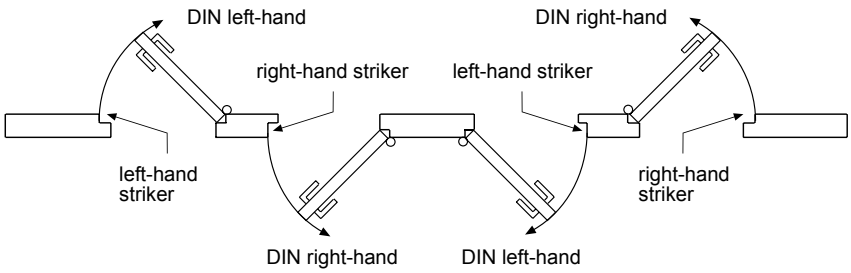
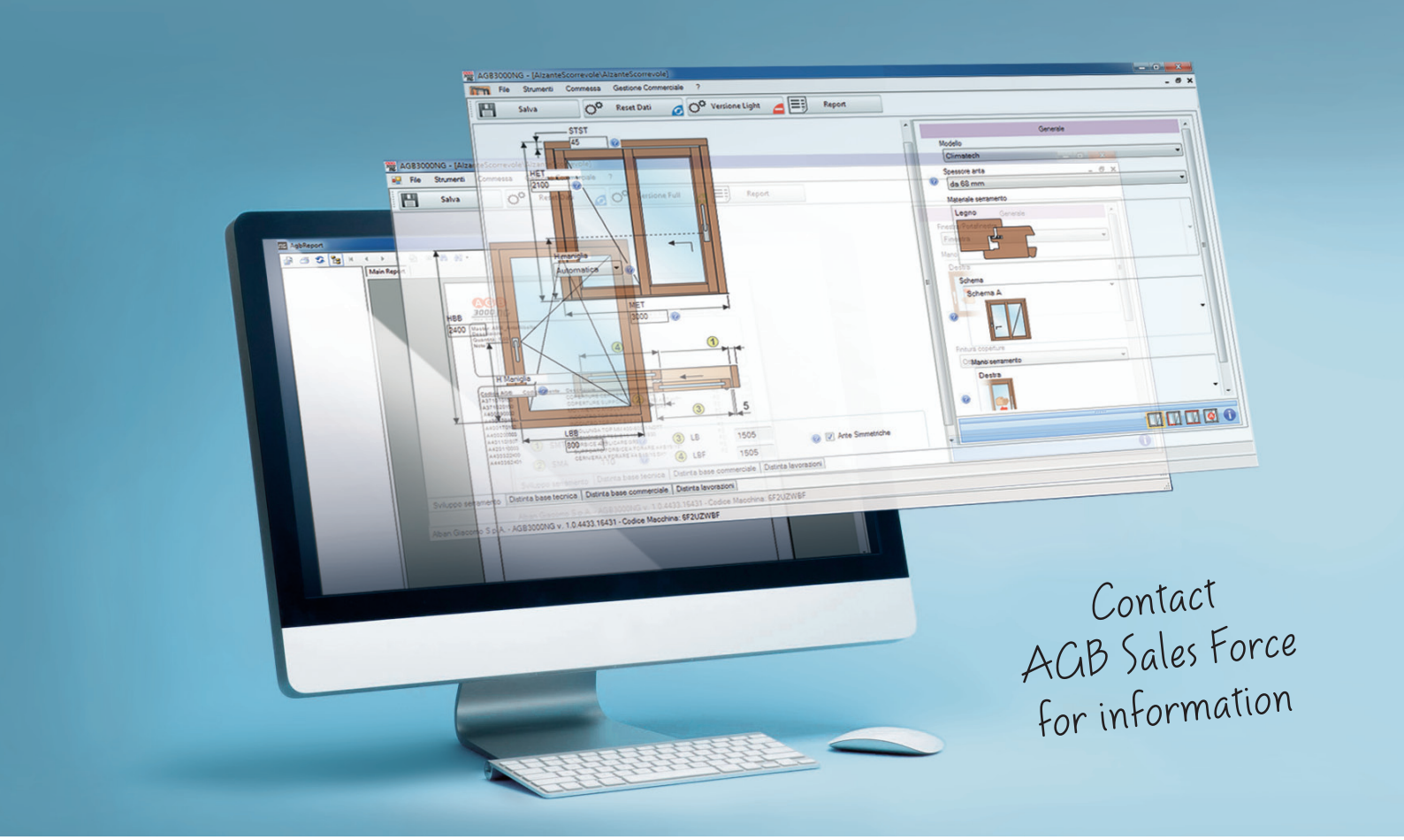
Symbols for the locking cams

P	CN	GN	F	N
Poseidon	Deadbolt and roller cam	Roller cam and hook	Mushroom cam	Roller cam

DIN 107 standard concerning door-hand

A door is defined as “right-handed” or “left-handed” when, from the opening side, the hinges are located on the “right” or “left”, respectively.
AGB electrical strikers are defined right hand or left hand according to this rule:





AGB 3000NG
New Generation

It is the calculation and extraction programme for AGB hardware for all windows and doors types.

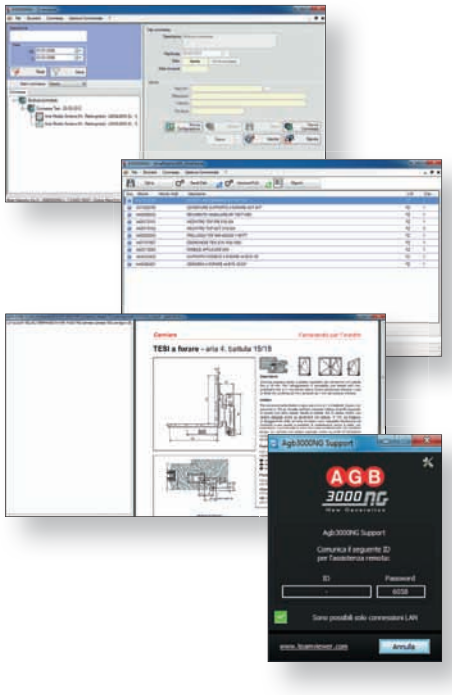
AGB 3000NG is a new generation software product providing back up for joiners and dealers at all stages: from the windows production stage to budgeting, with preparation of hardware delivery order to customer's own supplier.

HARDWARE CALCULATION
Standard module for calculation of the number of hardware components necessary for production of one or more windows and doors enabling multilayer grouping by order and subcontract order.

CNC MACHINE INTERFACING
Module for changeover of work processes on the casement fixture for later application of AGB components (moulding, drilling, assembly benches etc.).

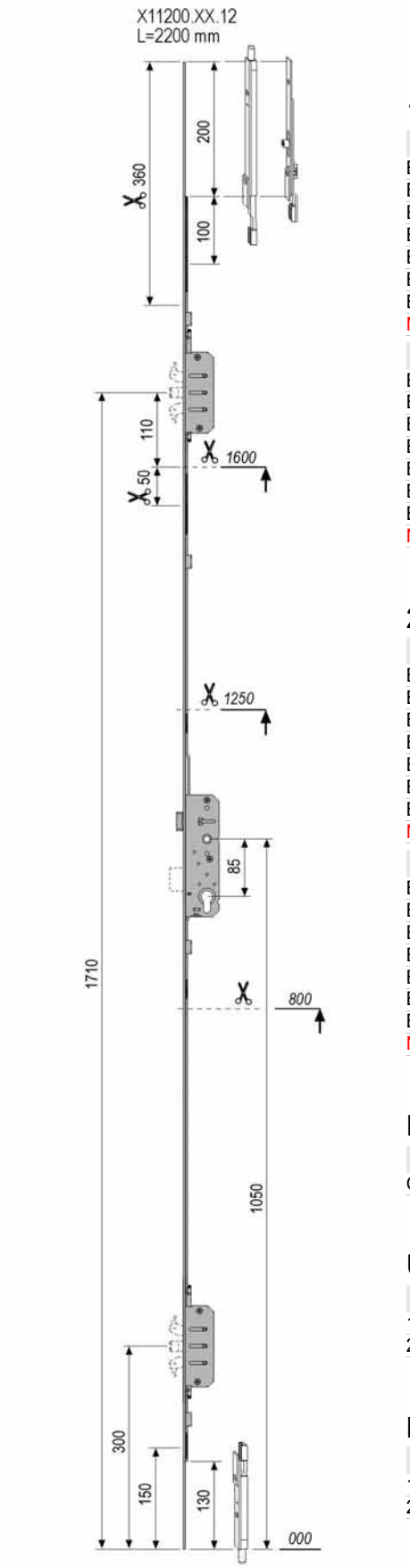
TECHNICAL DOCUMENTATION
Technical data sheets (PDF format) with assembly instructions, where present, for each component can be displayed and printed.

CUSTOMER CARE
On-line, VOIP system and telephone assistance is available for all customers who have completed the registration process and who have duly stipulated a contract, enabling direct remote assistance via traditional internet access instruments.



Sicurtop POSEIDON - 85 mm centre

3rd Anti-burglar class according to ENV 1627÷30



16 mm faceplate

APPLICATION RANGE 1840-2200 mm							
Backset 35	2200 mm	2P	W11200.35.12	5	5	101,439	G2
Backset 40	2200 mm	2P	W11200.40.12	5	5	101,439	G2
Backset 45	2200 mm	2P	W11200.45.12	5	5	101,439	G2
Backset 50	2200 mm	2P	W11200.50.12	5	5	101,439	G2
Backset 55	2200 mm	2P	W11200.55.12	5	5	101,439	G2
Backset 60	2200 mm	2P	W11200.60.12	5	5	101,439	G2
Backset 70	2200 mm	2P	W11200.70.12	5	5	101,439	G2
NB: application range without terminals							

APPLICATION RANGE 1950-2400 mm							
Backset 35	2400 mm	2P	W11200.35.13	5	5	101,439	G2
Backset 40	2400 mm	2P	W11200.40.13	5	5	101,439	G2
Backset 45	2400 mm	2P	W11200.45.13	5	5	101,439	G2
Backset 50	2400 mm	2P	W11200.50.13	5	5	101,439	G2
Backset 55	2400 mm	2P	W11200.55.13	5	5	101,439	G2
Backset 60	2400 mm	2P	W11200.60.13	5	5	101,439	G2
Backset 70	2400 mm	2P	W11200.70.13	5	5	101,439	G2
NB: application range without terminals							

20 mm faceplate

APPLICATION RANGE 1840-2200 mm							
Backset 35	2200 mm	2P	W11201.35.12	5	5	102,977	G2
Backset 40	2200 mm	2P	W11201.40.12	5	5	102,977	G2
Backset 45	2200 mm	2P	W11201.45.12	5	5	102,977	G2
Backset 50	2200 mm	2P	W11201.50.12	5	5	102,977	G2
Backset 55	2200 mm	2P	W11201.55.12	5	5	102,977	G2
Backset 60	2200 mm	2P	W11201.60.12	5	5	102,977	G2
Backset 70	2200 mm	2P	W11201.70.12	5	5	102,977	G2
NB: application range without terminals							

APPLICATION RANGE 1950-2400 mm							
Backset 35	2400 mm	2P	W11201.35.13	5	5	102,977	G2
Backset 40	2400 mm	2P	W11201.40.13	5	5	102,977	G2
Backset 45	2400 mm	2P	W11201.45.13	5	5	102,977	G2
Backset 50	2400 mm	2P	W11201.50.13	5	5	102,977	G2
Backset 55	2400 mm	2P	W11201.55.13	5	5	102,977	G2
Backset 60	2400 mm	2P	W11201.60.13	5	5	102,977	G2
Backset 70	2400 mm	2P	W11201.70.13	5	5	102,977	G2
NB: application range without terminals							

Roller latch - Extra charge

Available for all backsets						
Order with end-code 210	W112xx.xx.xx.210	☎	5	5	21,727	G1

Upper shoot bolt with reverse gear

To be ordered separately						
16 mm faceplate	W01690.00.03		20	20	11,665	G2
20 mm faceplate	W02090.00.03		20	20	12,613	G2

Lower roundbolt

To be ordered separately						
16 mm faceplate	W01690.00.01		20	100	9,185	G2
20 mm faceplate	W02090.00.01		20	100	9,923	G2

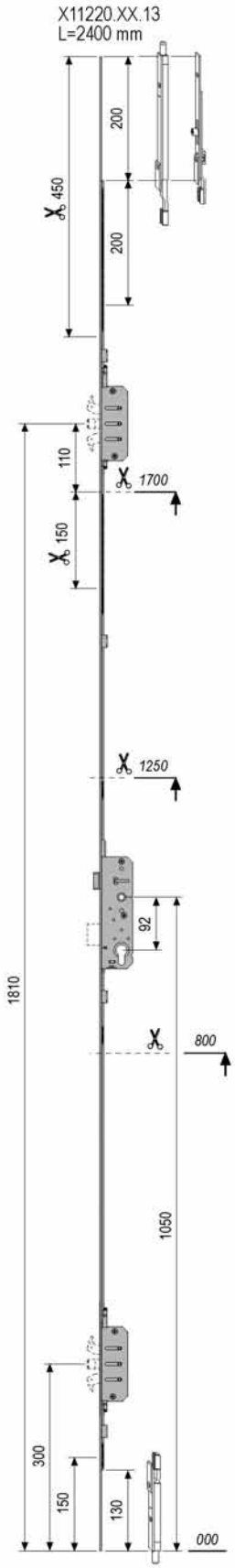
Upper terminal with roller cam

To be ordered separately						
16 mm faceplate	1N	W01690.00.13	20	20	4,541	G2

Locking points Code € DC

Sicurtop POSEIDON - 92 mm centre

3rd Anti-burglar class according to ENV 1627÷30



16 mm faceplate

APPLICATION RANGE 1950-2400 mm

Backset 35	2400 mm	2P	W11220.35.13	☎	5	5	101,439	G2
Backset 40	2400 mm	2P	W11220.40.13		5	5	101,439	G2
Backset 45	2400 mm	2P	W11220.45.13		5	5	101,439	G2
Backset 50	2400 mm	2P	W11220.50.13	☎	5	5	101,439	G2
Backset 55	2400 mm	2P	W11220.55.13		5	5	101,439	G2
Backset 65	2400 mm	2P	W11220.65.13	☎	5	5	101,439	G2

NB: application range without terminals

20 mm faceplate

APPLICATION RANGE 1950-2400 mm

Backset 35	2400 mm	2P	W11221.35.13	☎	5	5	102,977	G2
Backset 40	2400 mm	2P	W11221.40.13	☎	5	5	102,977	G2
Backset 45	2400 mm	2P	W11221.45.13	☎	5	5	102,977	G2
Backset 50	2400 mm	2P	W11221.50.13	☎	5	5	102,977	G2
Backset 55	2400 mm	2P	W11221.55.13	☎	5	5	102,977	G2
Backset 65	2400 mm	2P	W11221.65.13	☎	5	5	102,977	G2
Backset 80	2200 mm	2P	W11221.80.12	☎	5	5	102,977	G2
	2400 mm	2P	W11221.80.13	☎	5	5	102,977	G2

NB: application range without terminals

Roller latch - Extra charge

Available in all backsets

Order with end-code 210			W112xx.xx.xx.210	☎	5	5	21,727	G1

Upper shoot bolt with reverse gear

To be ordered separately

16 mm faceplate			W01690.00.03		20	20	11,665	G2

Lower roundbolt

To be ordered separately

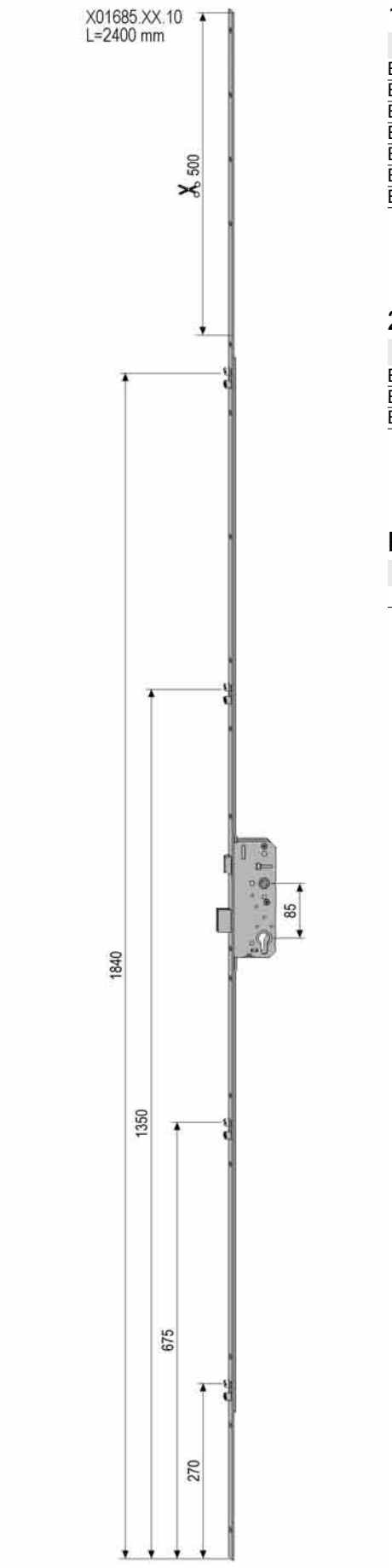
16 mm faceplate			W01690.00.01		20	100	9,185	G2

Upper terminal with roller cam

To be ordered separately

16 mm faceplate		1N	W01690.00.13		20	20	4,541	G2

Sicurtop mod. 1685 - 85 mm centre with roller cams



16 mm faceplate

APPLICATION RANGE 1900-2400 mm							
Backset 35	2400 mm	4 N	W01685.35.10	5	5	69,163	G2
Backset 40	2400 mm	4 N	W01685.40.10	5	5	69,163	G2
Backset 45	2400 mm	4 N	W01685.45.10	5	5	69,163	G2
Backset 50	2400 mm	4 N	W01685.50.10	5	5	69,163	G2
Backset 55	2400 mm	4 N	W01685.55.10	5	5	69,163	G2
Backset 60	2400 mm	4 N	W01685.60.10	5	5	69,163	G2
Backset 70	2400 mm	4 N	W01685.70.10	5	5	69,163	G2

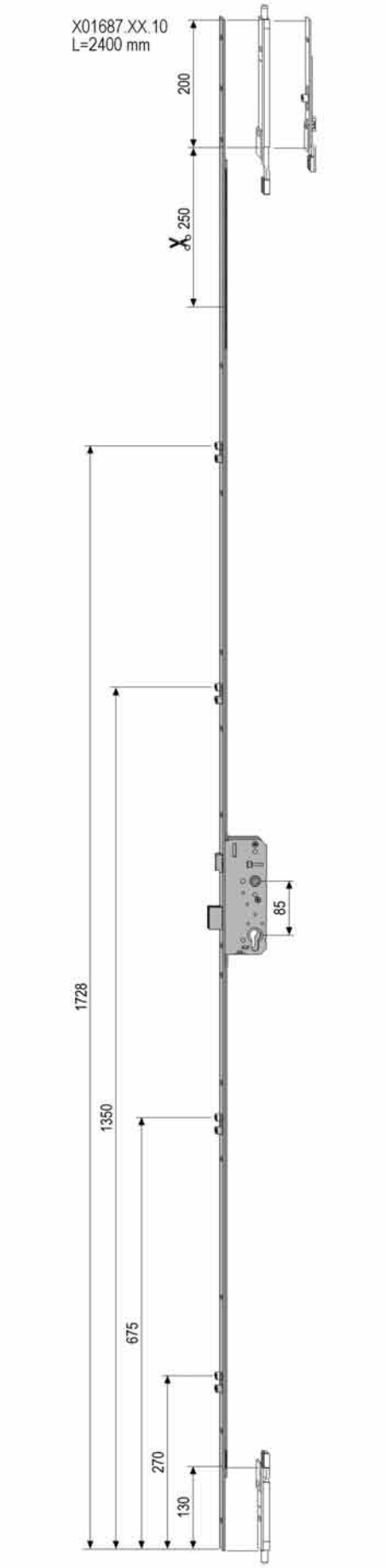
20 mm faceplate

APPLICATION RANGE 1900-2400 mm							
Backset 50	2400 mm	4 N	W02085.50.10	5	5	70,702	G2
Backset 60	2400 mm	4 N	W02085.60.10 ☎	5	5	70,702	G2
Backset 70	2400 mm	4 N	W02085.70.10	5	5	70,702	G2

Roller latch - Extra charge

Available for all backsets							
			W01685.xx.xx.210 ☎	5	5	21,727	G2

Sicurtop mod. 1686 - 85 mm centre with roller cams and terminals



16 mm faceplate

APPLICATION RANGE 1900-2150 mm							
Backset 35	2150 mm	3 N	W01686.35.09	5	5	73,262	G2
Backset 40	2150 mm	3 N	W01686.40.09	5	5	73,262	G2
Backset 45	2150 mm	3 N	W01686.45.09	5	5	73,262	G2
Backset 50	2150 mm	3 N	W01686.50.09	5	5	73,262	G2
Backset 55	2150 mm	3 N	W01686.55.09	5	5	73,262	G2
Backset 60	2150 mm	3 N	W01686.60.09	5	5	73,262	G2
Backset 70	2150 mm	3 N	W01686.70.09	5	5	73,262	G2
NB: the indicated application range is calculated using the 200 mm upper terminal							
APPLICATION RANGE 2150-2400 mm							
Backset 35	2400 mm	4 N	W01687.35.10	5	5	73,262	G2
Backset 40	2400 mm	4 N	W01687.40.10	5	5	73,262	G2
Backset 45	2400 mm	4 N	W01687.45.10	5	5	73,262	G2
Backset 50	2400 mm	4 N	W01687.50.10	5	5	73,262	G2
Backset 55	2400 mm	4 N	W01687.55.10	5	5	73,262	G2
Backset 60	2400 mm	4 N	W01687.60.10	5	5	73,262	G2
Backset 70	2400 mm	4 N	W01687.70.10	5	5	73,262	G2
NB: the indicated application range is calculated using the 200 mm upper terminal							

Roller latch - Extra charge

Available for all backsets						
Order with end-code 210	W0168x.xx.xx.210	☎	5	5	21,727	G2

Lower roundbolt

To be ordered separately						
16 mm faceplate	W01690.00.01		20	100	9,185	G2

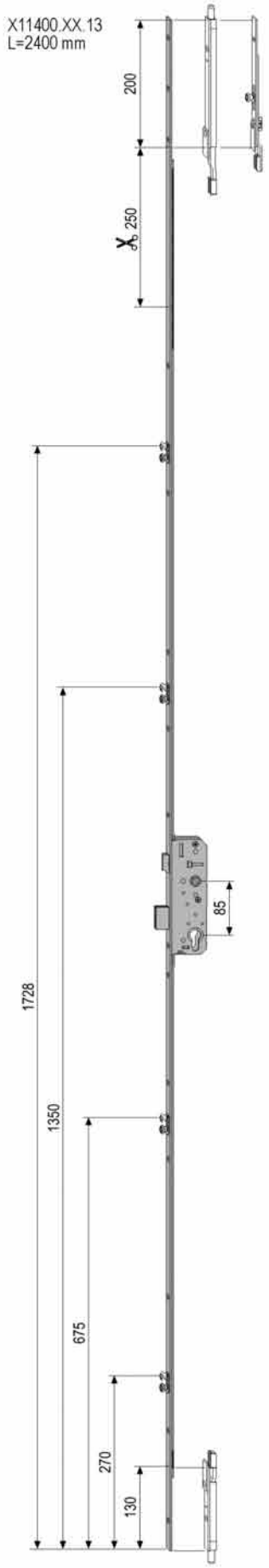
Upper roundbolt with reverse gear

To be ordered separately						
16 mm faceplate	W01690.00.03		20	20	11,665	G2

Upper terminal with roller cam

To be ordered separately						
16 mm faceplate	1N	W01690.00.13	20	20	4,541	G2

Sicurtop mod. 11400 - 85mm centre with mushroom cams and terminals



16 mm faceplate

APPLICATION RANGE 1900-2150 mm							
Backset 35	2150 mm	3 N	W11400.35.12	5	5	74,799	G2
Backset 40	2150 mm	3 N	W11400.40.12	5	5	74,799	G2
Backset 45	2150 mm	3 N	W11400.45.12	5	5	74,799	G2
Backset 50	2150 mm	3 N	W11400.50.12	5	5	74,799	G2
Backset 55	2150 mm	3 N	W11400.55.12	5	5	74,799	G2
Backset 60	2150 mm	3 N	W11400.60.12	5	5	74,799	G2
Backset 70	2150 mm	3 N	W11400.70.12 ☎	5	5	74,799	G2

NB: the indicated application range is calculated using the 200 mm upper terminal

APPLICATION RANGE 2150-2400 mm							
Backset 35	2400 mm	4 N	W11400.35.13	5	5	75,314	G2
Backset 40	2400 mm	4 N	W11400.40.13	5	5	75,314	G2
Backset 45	2400 mm	4 N	W11400.45.13	5	5	75,314	G2
Backset 50	2400 mm	4 N	W11400.50.13	5	5	75,314	G2
Backset 55	2400 mm	4 N	W11400.55.13	5	5	75,314	G2
Backset 60	2400 mm	4 N	W11400.60.13	5	5	75,314	G2
Backset 70	2400 mm	4 N	W11400.70.13	5	5	75,314	G2

NB: the indicated application range is calculated using the 200 mm upper terminal

Roller latch - Extra charge

Available for all backsets						
Order with end-code 210	W11400.xx.xx.210 ☎	5	5	21,727	G2

Lower roundbolt

To be ordered separately						
16 mm faceplate	W01690.00.01	20	100	9,185	G2

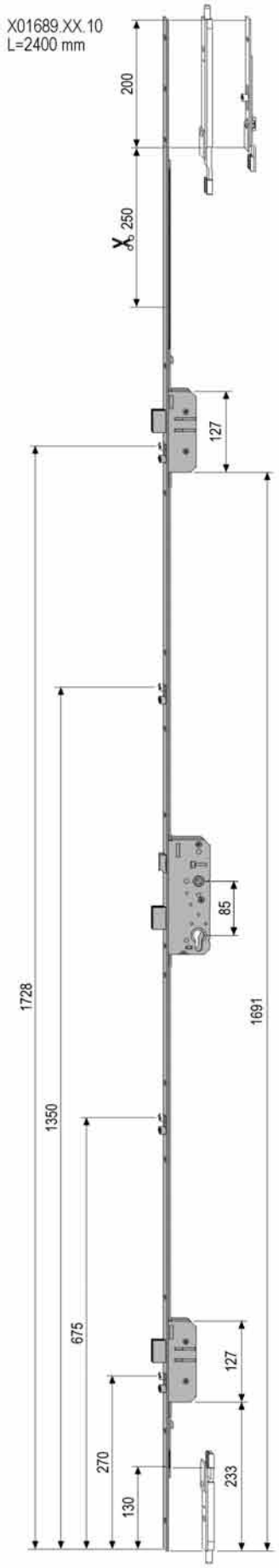
Upper roundbolt with reverse gear

To be ordered separately						
16 mm faceplate	W01690.00.03	20	20	11,665	G2

Upper terminal with mushroom cam

To be ordered separately							
16 mm faceplate	1F	W99900.00.06	20	20	5,053	G2

Sicurtop mod. 1688 - 85 mm centre with bolts, cams and terminals



16 mm faceplate

APPLICATION RANGE 1900-2150 mm							
Backset 35	2150 mm	2CN + N	W01688.35.09	5	5	102,977	G2
Backset 40	2150 mm	2CN + N	W01688.40.09	5	5	102,977	G2
Backset 45	2150 mm	2CN + N	W01688.45.09	5	5	102,977	G2
Backset 50	2150 mm	2CN + N	W01688.50.09	5	5	102,977	G2
Backset 55	2150 mm	2CN + N	W01688.55.09	5	5	102,977	G2
Backset 60	2150 mm	2CN + N	W01688.60.09	5	5	102,977	G2

NB: the indicated application range is calculated using the 200 mm upper terminal

APPLICATION RANGE 2150-2400 mm							
Backset 35	2400 mm	2CN+2N	W01689.35.10	5	5	102,977	G2
Backset 40	2400 mm	2CN+2N	W01689.40.10	5	5	102,977	G2
Backset 45	2400 mm	2CN+2N	W01689.45.10	5	5	102,977	G2
Backset 50	2400 mm	2CN+2N	W01689.50.10	5	5	102,977	G2
Backset 55	2400 mm	2CN+2N	W01689.55.10	5	5	102,977	G2
Backset 60	2400 mm	2CN+2N	W01689.60.10	5	5	102,977	G2
Backset 70	2400 mm	2CN+2N	W01689.70.10	5	5	102,977	G2

NB: the indicated application range is calculated using the 200 mm upper terminal

Roller latch - Extra charge

Available for all backsets						
Order with end-code 210	W0168x.xx.xx.210	☎	5	5	21,727	G2

Lower roundbolt

To be ordered separately						
16 mm faceplate	W01690.00.01		20	100	9,185	G2

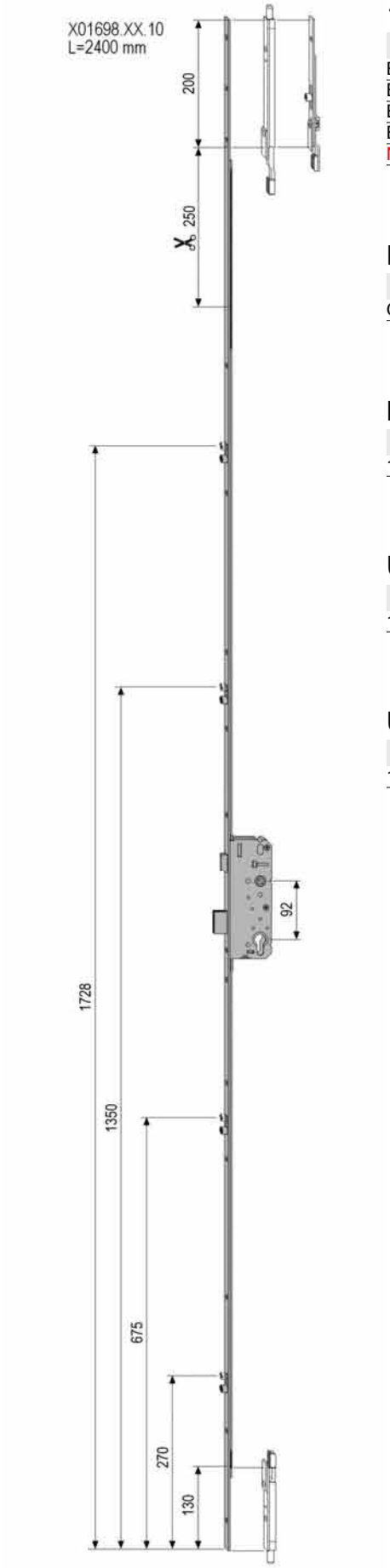
Upper roundbolt with reverse gear

To be ordered separately						
16 mm faceplate	W01690.00.03		20	20	11,665	G2

Upper roundbolt with roller cam

To be ordered separately							
16 mm faceplate	1N	W01690.00.13		20	20	4,541	G2

Sicurtop mod. 1686 - 92 mm centre with cams and terminals



16 mm faceplate

APPLICATION RANGE 2150-2400 mm								
Backset 35	2400 mm	4 N	W01698.35.10	☎	5	5	71,726	G2
Backset 45	2400 mm	4 N	W01698.45.10		5	5	71,726	G2
Backset 55	2400 mm	4 N	W01698.55.10		5	5	71,726	G2
Backset 65	2400 mm	4 N	W01698.65.10		5	5	71,726	G2

NB: the indicated application range is calculated using the 200 mm upper terminal

Roller latch - Extra charge

Available in all backsets							
Order with end-code 210	W01698.xx.xx.210	☎	5	5	21,727	G1

Lower roundbolt

To be ordered separately						
16 mm faceplate	W01690.00.01	20	100	9,185	G2

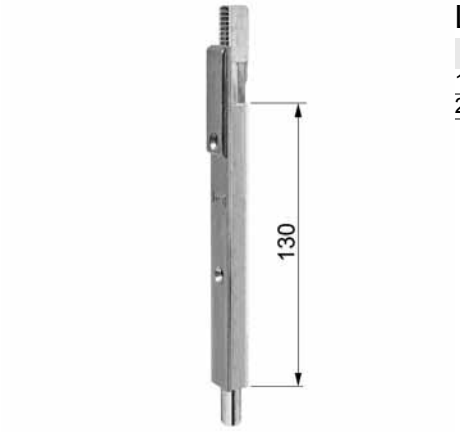
Upper roundbolt with reverse gear

To be ordered separately					
16 mm faceplate	W01690.00.03	20	20	11,665	G2

Upper terminal with roller cam

To be ordered separately						
16 mm faceplate	1N	W01690.00.13	20	20	4,541	G2

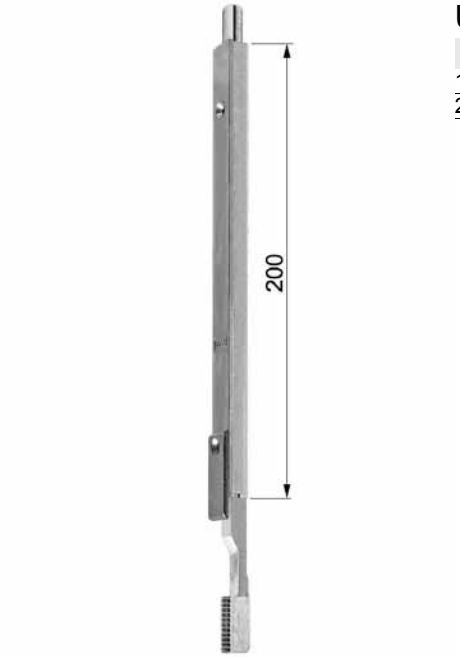
Sicurtop - Terminals



Lower roundbolt

Length 130 mm

16 mm faceplate		W01690.00.01	20	100	9,185	G2
20 mm faceplate		W02090.00.01	20	100	9,923	G2



Upper roundbolt with reverse gear

Length 200 mm

16 mm faceplate		W01690.00.03	20	20	11,665	G2
20 mm faceplate		W02090.00.03	20	20	12,613	G2

Upper terminal with roller cam

Length 200 mm

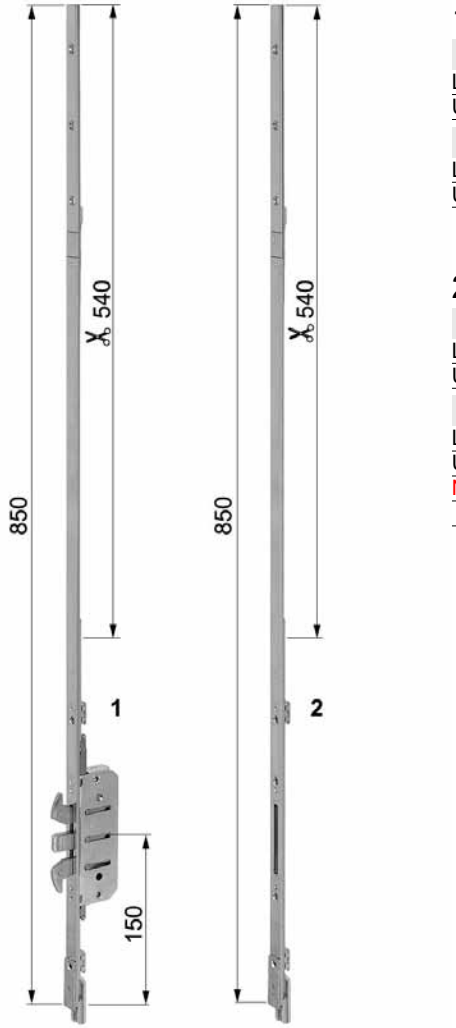
16 mm faceplate	1N	W01690.00.13	20	20	4,541	G2

Sicurtop - Terminals

Upper terminal with telescopic mushroom cam

Length 200 mm						
16 mm faceplate	1F	W99900.00.06	20	20	5,053	G2

Sicurtop - Extensions



1 Poseidon

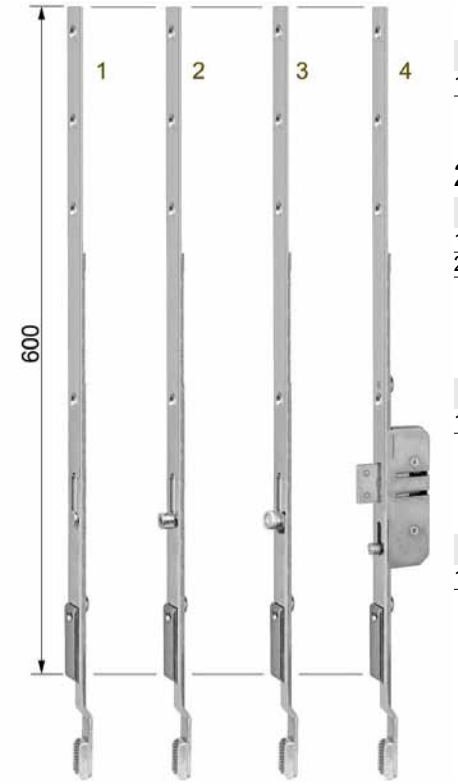
16 mm faceplate						
Lower	1P	W99800.00.15	5	5	28,691	G1
Upper	1P	W99800.00.10	5	5	28,691	G2
20 mm faceplate						
Lower	1P	W99801.00.15 ☎	5	5	29,204	G2
Upper	1P	W99801.00.10 ☎	5	5	29,204	G2

2 suitable for Poseidon

16 mm faceplate					
Lower	W99800.00.16	5	5	10,248	G1
Upper	W99800.00.11	5	5	10,248	G2
20 mm faceplate					
Lower	W99801.00.16 ☎	5	5	10,761	G2
Upper	W99801.00.11 ☎	5	5	10,761	G2

NB: Use this extension to reduce the lock application range.
Poseidon box removed from the lock can be fixed here with screws.

Sicurtop - Extensions



1 Without roller cam

				Locking points		Code		€	DC
16 mm faceplate		W99800.00.18		20	20	6,752	G2

2 With cam

				Locking points		Code		€	DC
16 mm faceplate	1N	W01690.00.04		20	20	6,387	G2
20 mm faceplate	1N	W02090.00.04	☎	20	20	6,969	G2

3 With telescopic mushroom cam

				Locking points		Code		€	DC
16 mm faceplate	1F	W99800.00.17		20	20	6,900	G2

4 With bolt + roller cam

				Locking points		Code		€	DC
16 mm faceplate	1CN	W01690.00.05	☎	20	20	24,066	G2

Sicurtop - Half wing electric strikers

Width 18 mm, adjustable, with repeater

STEEL - With manual release lever 12V AC/DC

Gap 4	18x208x33,5 rh	W98004.01.01	1	1	60,342	G2
	18x208x33,5 lh	W98104.01.01	1	1	60,342	G2
Gap 12	18x243x33,5 rh	W98004.05.01	1	1	60,342	G2
	18x243x33,5 lh	W98104.05.01	1	1	60,342	G2
Gap 11 (8+6)	18x243x33,5 rh	W98004.03.01	1	1	60,342	G2
	18x243x33,5 lh	W98104.03.01	1	1	60,342	G2
Gap 11 (8+7)	18x243x33,5 rh	W98004.04.01	1	1	60,342	G2
	18x243x33,5 lh	W98104.04.01	1	1	60,342	G2

Gap 4 axis 13, adjustable, with repeater

STEEL - With manual release lever 12V AC/DC

23x208x33,5	rh	W98004.DC.01	1	1	60,342	G2
	lh	W98104.DC.01	1	1	60,342	G2

Gap 12 axis 13, adjustable, with repeater

STEEL - With manual release lever 12V AC/DC

24x243x33,5	rh	W98004.CR.01	1	1	60,342	G2
	lh	W98104.CR.01	1	1	60,342	G2

ELECTRIC DEVICE	Tension	Nominal resistance	DC absorption (stabilized)	AC absorption	Max latch preloading DC (stabilized)	Max latch preloading AC
	12V+/-1V	7,7 Ω	1560 mA	1100 mA	30N	120N

Width 18 mm, without electric device

STEEL

gap 4*	18x243x33,5 rh	W98000.01.00	10	10	11,940	G2
	18x243x33,5 lh	W98100.01.00	10	10	11,940	G2
Gap 12	18x243x33,5 rh	W98000.05.00	10	10	11,940	G2
	18x243x33,5 lh	W98100.05.00	10	10	11,940	G2
gap 11 (8+7)	18x243x33,5 rh	W98000.04.00	10	10	11,940	G2
	18x243x33,5 lh	W98100.04.00	10	10	11,940	G2

NB: to be used with 16 mm width strikers only

*Different length than the plate coupled with W98004.01.01 and W98104.01.01 electric device

Axis 13, 24 mm width, without electric device

STEEL

Gap 12	18x243x33,5 rh	W98000.CR.00	☎	10	10	11,940	G2
	18x243x33,5 lh	W98100.CR.00	☎	10	10	11,940	G2

Sicurtop - Long wing electric strikers

Width 18 mm, adjustable, with repeater

STEEL - With manual release lever 12V AC/DC

Gap 4	18x208x33,5 rh	W97004.01.01	1	1	60,342	G2
	18x208x33,5 lh	W97104.01.01	1	1	60,342	G2
Gap 12	18x243x33,5 rh	W97004.05.01	1	1	60,342	G2
	18x243x33,5 lh	W97104.05.01	1	1	60,342	G2
Gap 11 (8+6)	18x243x35,5 rh	W97004.03.01	1	1	60,342	G2
	18x243x35,5 lh	W97104.03.01	1	1	60,342	G2
Gap 11 (8+7)	18x243x33,5 rh	W97004.04.01	1	1	60,342	G2
	18x243x33,5 lh	W97104.04.01	1	1	60,342	G2

Gap 4 axis 13, adjustable, with repeater

STEEL - With manual release lever 12V AC/DC

23x208x33,5	rh	W97004.DC.01	1	1	60,342	G2
	lh	W97104.DC.01	1	1	60,342	G2

Gap 12 axis 13, adjustable, with repeater

STEEL - With manual release lever 12V AC/DC

24x243x33,5	rh	W97004.CR.01	1	1	60,342	G2
	lh	W97104.CR.01	1	1	60,342	G2

ELECTRIC DEVICE	Tension	Nominal resistance	DC absorption (stabilized)	AC absorption	Max latch preloading DC (stabilized)	Max latch preloading AC
	12V+/-1V	7,7 Ω	1560 mA	1100 mA	30N	120N

Replacing insert for electric strikers

Adjustable kit

Nickel plated	F98900.00.06	1	10	4,558	G2

Sicurtop - Long wing electric strikers

Description	Model		AGB electric devices
			B02600.XX.01 (rh) B02600.XX.02 (lh)
Electric strikers for Sicurtop	Gap 4	W9X004.01.01 (rh)	B02600.04.02
		W9X104.01.01 (lh)	B02600.04.01
	Gap 4 Axis 13	W9X004.DC.01 (rh)	B02600.04.02
		W9X104.DC.01 (lh)	B02600.04.01
	Gap 11/12	W9X004.XX.01 (rh)	B02600.04.01
		W9X104.XX.01 (lh)	B02600.04.02
	Gap 12 Axis 13	W97004.CR.01 (rh)	B02600.04.01
		W97104.CR.01 (lh)	B02600.04.02

Diagram for electric devices replacement on AGB strikers

Sicurtop - Strikers

Latch + bolt - adjustable

FOR LOCK FOREND 16 mm									
1	Gap 4	18X208X8,5		W11692.01.01		20	20	4,921	G2
2	Gap 4 axis 13	23X208X8,5	rh	F851DC.11.15		20	20	5,022	G2
	Gap 4 axis 13	23X208X8,5	lh	F852DC.11.15		20	20	5,022	G2
1	Gap 11 (8+6)	18X208X8,5	lh	W11692.03.01		20	20	4,921	G2
	Gap 11 (8+6)	18X208X8,5	rh	W11692.03.02		20	20	4,921	G2
	Gap 11 (8+7)	18X208X8,5	lh	W11692.04.01		20	20	4,921	G2
	Gap 11 (8+7)	18X208X8,5	rh	W11692.04.02		20	20	4,921	G2
	Gap 12 axis 9	18X208X8,5		W11692.05.01		20	20	5,022	G2
3	Gap 12 axis 13	24X216X8,5	rh	F851CR.11.15		20	20	5,022	G2
	Gap 12 axis 13	24X216X8,5	lh	F852CR.11.15		20	20	5,022	G2
FOR MILLING MACHINES									
	Gap 4	18X194X8,5	rh	F851DE.11.15	☎	20	20	9,199	G2
	Gap 4	18X194X8,5	lh	F852DE.11.15	☎	20	20	9,199	G2

Latch + bolt - adjustable for aluminium-wood

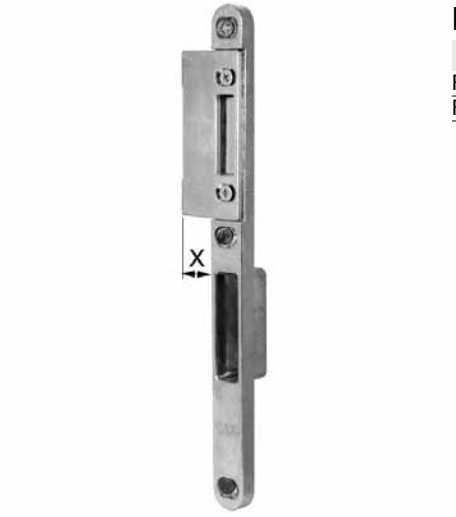
Gap 12	Frame seat 22/35 mm	rh	F85122.11.15		1	1	36,024	G2
	Frame seat 22/35 mm	lh	F85222.11.15		1	1	36,024	G2
	Frame seat 24/37 mm	rh	F85124.11.15		1	1	36,024	G2
	Frame seat 24/37 mm	lh	F85224.11.15		1	1	36,024	G2
	Groove 16/12	rh	F85119.11.15		1	1	36,024	G2
	Groove 16/12	lh	F85219.11.15		1	1	36,024	G2

NB: compatible with radial symetrical electric device, B02600.21.06 with manual release lever and B02600.21.05 without manual release lever.

Latch + bolt - fixed

16 mm faceplate								
Gap 4	16x208x8,5	Cent. 85		W01692.01.01		20	100	3,641	G2
20 mm faceplate								
Gap 4	20X208X8,5	Cent. 85		W01693.01.01	☎	20	100	3,641	G2

Sicurtop - Strikers



Latch + bolt - for flush doors - adjustable

16 and 20 mm faceplate	X	Code			€	DC
For 45 mm door thickness	12,5 mm	W99620.08.46	5	5	6,157	G2
For 57 mm door thickness	18,5 mm	W99620.08.58	5	5	6,157	G2

Latch + bolt - for flush doors - fixed

16 and 20 mm faceplate		Code			€	DC
For 45 mm door thickness	rh	W99621.08.45	5	150	1,213	G2
For 45 mm door thickness	lh	W99622.08.45	5	150	1,213	G2
For 57 mm door thickness	rh	W99621.08.57	5	150	1,213	G2
For 57 mm door thickness	lh	W99622.08.57	5	150	1,213	G2

Latch - adjustable

FOR LOCK FOREND 16 mm			Code			€	DC
Gap 4	18X82X8	Hole h 30mm	A40017.01.12		50	500	1,590	G2
Gap 11	18x93x8,5		W01694.04.01	☎	50	250	2,435	G2
Gap 12	18X93x8,5		W01695.05.01	☎	50	500	2,310	G2
Gro.16/12	18x93x8,5		A48010.19.12		50	500	3,144	G2

PVC

See PVC Price List

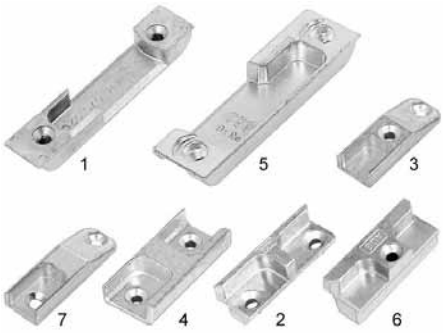
Bolt

FOR LOCK FOREND 16 mm		Code			€	DC
Gap 11	18X79X8	W01694.04.03	☎	50	200	2,025	G2
Gap 12	18X79X8,5	W01695.05.03		50	200	2,025	G2
Gro.16/12	18x79x8,5	A48010.19.22		50	200	2,760	G2

PVC

See PVC Price List

Sicurtop - Strikers



Roller cam

FOR LOCK FOREND 16 mm

1	Gap 4	18X82X8,5		W01692.01.02		50	50	1,089	G2
5	Gap 4 axis 13**	23X82X8	Axis 13 -	A48011.DC.02		50	50	0,680	F2
		23X82X8	Axis 13 -	A48012.DC.02		50	500	0,680	F2
5	Gap 4 Axis 13*	23X82X8		F851DC.02.15		20	200	r.	G2
		23X82X8		F852DC.02.15		20	200	r.	G2
2	Gap 11 (8+7)	17X46X8,5		W01694.04.02		50	500	1,089	G2
3	Gap 12 axis 9	18X46X9,5		W01695.05.02		50	500	1,089	G2
4	Gap 12 Axis 13	23x46x8,5	Reb. 24	A48010.CR.02		50	500	0,647	F2
6	Pvc		Gro 16/12	A40017.25.32		50	50	0,857	F2
7	Gap 12 Axis 9	17x46x8	with flat base	A51400.05.02		50	50	0,647	F3

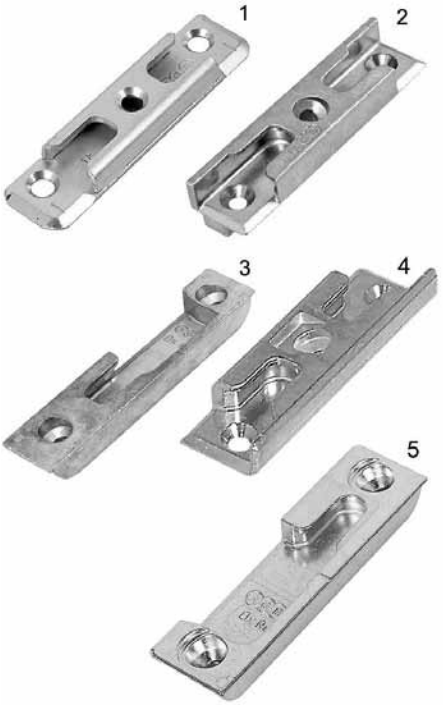
FOR LOCK FOREND 20 mm

1	Gap 4	20X82X8,5		W01693.01.02	☎	50	250	1,089	G2

For milling: use A20030.01.27 tilt and turn jigs on Sicurtop F01700.01.09 jigs rods.

*NB: strikers to resolve drilling errors with Sicurtop jigs Gap 4, Axis 13

** NB: for Gap 4, Axis 13 order RH strikers for LH doors and viceversa



Telescopic mushroom cam

FOR LOCK FOREND 16 mm

3	Gap 4	18X82X8,5	rh axis 9	W99611.01.31		20	200	1,089	G2
		18X82X8,5	lh axis 9	W99612.01.31		20	200	1,089	G2
5	Gap 4 axis 2	23X82X8	rh axis 13	A48011.DC.13		50	500	1,600	F2
		2 23X82X8	lh axis 13	A48012.DC.13		50	500	1,600	F2
2	Gap 11	18X72X9	8+6 groove	A40017.03.13		50	500	1,600	F2
		18X72X9	8+7 groove	A40017.04.13		50	500	1,600	F2
1	Gap 12	18x74x8,5	Axis 9	A48013.05.22		50	250	2,009	F2
4	Gap 12	24x72x9	Axis 13	A48010.CR.13		50	300	1,600	F2

NB: for Sicurtop roller cam strikers, gap 4, axis 13, use overtuned RH strikers for LH opening and vice versa

For milling: use A20030.01.27 tilt and turn jigs on Sicurtop F01700.01.09 jigs rods.

EURO GROOVE 16/12

				A48013.19.22		50	250	2,511	F2

Mushroom, gap 11 for double sash

ZAMAK

		Groove 8+6	rh	A48011.03.13	☎	50	500	2,001	G2
		Groove 8+6	lh	A48012.03.13	☎	50	500	2,001	G2
		Groove 8+7	rh	A48011.04.13	☎	50	500	2,001	G2
		Groove 8+7	lh	A48012.04.13	☎	50	500	2,001	G2

NB: See technical catalog for application

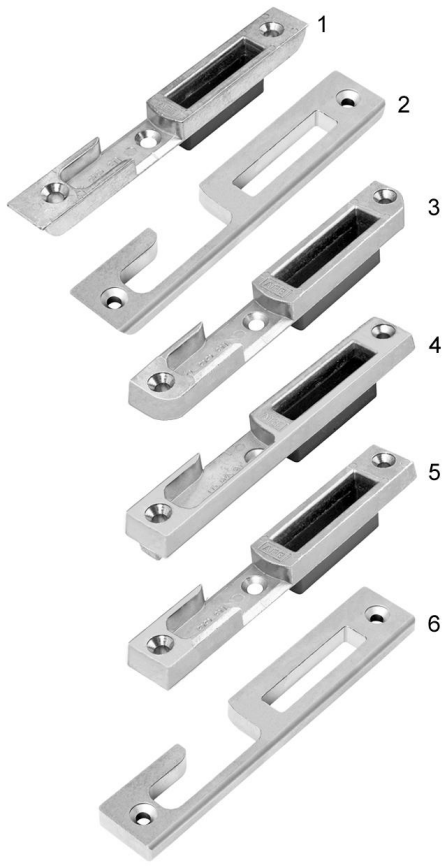
Code € DC

Sicurtop - Strikers

Mushroom, gap 12 - double sashes

ZAMAK							
Gap 9	rh	A48011.05.13	☎	50	500	2,001	G2
	lh	A48012.05.13	☎	50	500	2,001	G2
Axis 13	rh	A48011.CR.13	☎	50	300	2,001	F2
	lh	A48012.CR.13	☎	50	300	2,001	F2

NB: See technical catalog for application



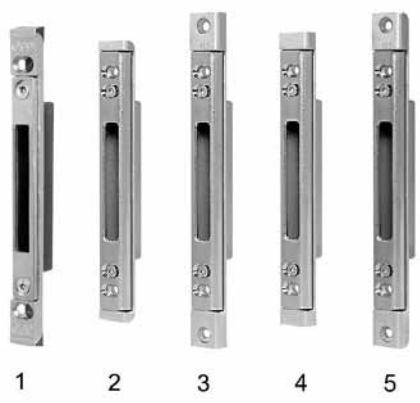
Roller cam + bolt

16 mm faceplate								
1	Gap 4	18X134X8,5		W01692.01.03	20	200	3,641	G2
4	Gap 11 (8+7)	18X126X8	Gro.(8+7) rh	W01694.04.04	20	200	3,641	G2
		18X126X8	Gro.(8+7) lh	W01694.04.05	20	200	3,641	G2
2	Gap 4 Axis 13	23x134x8	rh	F851DC.03.15	20	200	8,685	G2
		23x134x8	lh	F852DC.03.15	20	200	8,685	G2
5	Gap 12 axis 9	18X126X8,5		W01695.05.04	20	200	3,641	G2
6	Gap 12 axis 13	23X126X8		F850CR.03.15	20	200	8,685	G2

PVC

See PVC Price List

FOR MILLING MACHINES							
3	Gap 4 axis 9	rh	F851DE.03.15	20	20	6,492	G2
		lh	F852DE.03.15	20	20	6,492	G2



Poseidon - adjustable

16 mm Faceplate							
1	Gap 4	18X178X8,5		W99610.01.13	20	20	4,715	G2
2	Gap 4 axis 13	23X178X8,5	2 screws	F850DC.13.15	20	20	6,361	G2
5	Gap 4 Axis 13*	23x208x8,5	4 screws	F850DC.14.15	20	20	6,361	G2
1	Gap 12	18X180X8,5		W99610.05.13	20	20	4,715	G2
1	Gap 11 (8+6)	18X182X7		W99610.03.13	20	20	4,715	G2
1	Gap 11(8+7)	18X182X7		W99610.04.13	20	20	4,715	G2
3	Gap 12 axis 13	24X216X8,5	4 screws	F850CR.13.15	20	20	6,361	G2
4	Gap 12 axis 13	24x182x8,5	2 sashes	F853CR.13.15	20	20	6,361	G2

*the 4 screws version is useful for single sash windows and doors - RC3 antiburglar class

NB: the 2 Screws model is usable for windows and doors with single and double sash

Sicurtop - Strikers

1 Poseidon for flush doors - adjustable

FOR 16 AND 20 MM FACEPLATE

Code				
W99620.08.13	10	50	5,529	G2

2 Poseidon for flush doors - fixed

FOR 16 AND 20 MM FACEPLATE

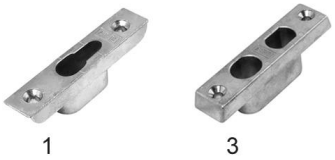
Code				
W99620.08.17	10	100	0,624	G2

Code € DC

Sicurtop - Strikers

Adjustable striker for lever bolts Ø 9,5 mm

1	Gap 4 Axis 9	18X82X8	Steel	W01697.01.13	50	500	3,843	G2
4	Gap 12 - Axis 9	17x82x8	Steel	F85005.04.15	50	500	1,327	G2
2	gap 12 Axis 9	17X102X8	Steel	W01697.06.13	50	250	3,843	G2
3	Gap 4 - Axis 13	23X82X8	Steel	F850DC.04.15	50	500	3,843	G2
5	Gap 12 axis 13	23X82X8	Zamak	F850CR.05.15	20	20	3,843	G2



Shoot bolts, for double sash - fixed

16 mm faceplate

1	gap 4	18X78X8,5		W01692.01.05	50	200	3,488	G2
3	gap 12	18X78X8,5		W01695.06.02	50	200	3,488	G2

Shoot bolts, for single sash - fixed

16 mm faceplate

1	gap 4	18X40X8,5		W01692.01.04	50	500	2,643	G2
2	gap 12	18X46X8,5		W01695.06.01	50	500	2,643	G2

Shoot bolts with spring cover

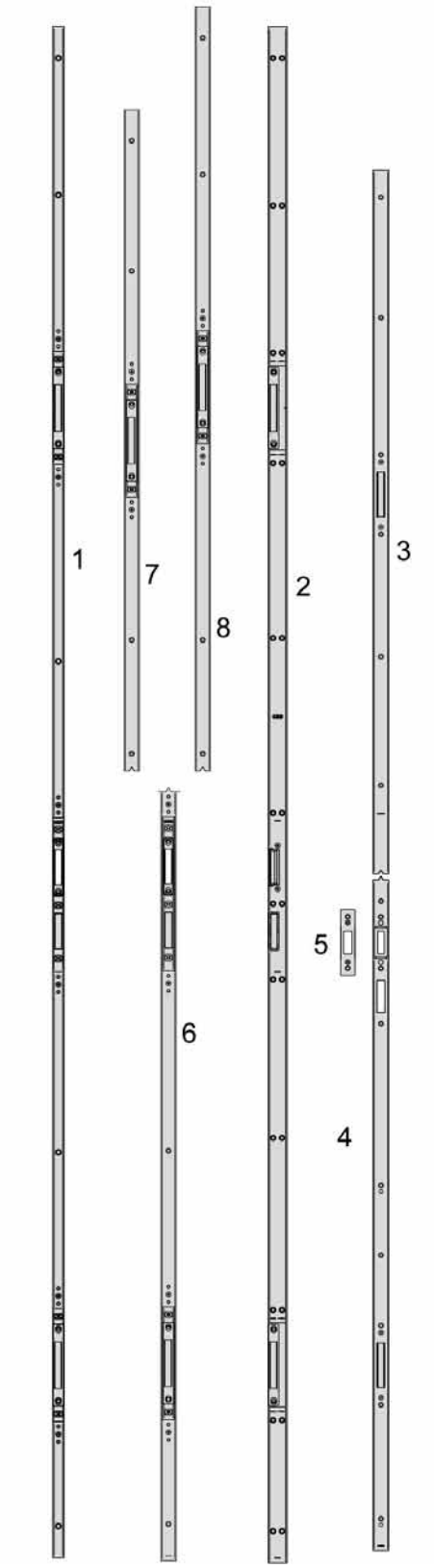
1/2 sashes	Silver	ø 18 mm exterior	W01696.00.04	50	500	2,361	G2

Adjustable push rods striker kit with adapters

2 sashes		31X71X22,5		W99699.03.03 ☎	50	50	3,870	G2

Code € DC

Sicurtop - One-piece strikers for Poseidon, single sash



U18 x 8 One-piece striker - Axis 9

1						
Gap 4	1870 mm	W99610.01.20	1	1	45,185	G2
	1970 mm	W99610.01.21	1	1	47,236	G2
Gap 12	2216 mm	W99610.05.20	1	1	45,185	G2
	2416 mm	W99610.05.21	1	1	47,236	G2

U30 x 8 One-piece striker - Axis 9, for PVC

2						
2216 mm	rh	W99631.07.20	5	5	57,380	G2
	lh	W99632.07.20	5	5	57,380	G2
2416 mm	rh	W99631.07.21	5	5	59,431	G2
	lh	W99632.07.21	5	5	59,431	G2

NB: the bolt hand is determined by the main sash

U26 x 8 One-piece striker - Axis 13

4 BOTTOM							
1192 mm		W99721.10.00	☎	1	5	42,210	G2
3 TOP							
1231 mm		W99721.11.00	☎	1	5	29,565	G2
5 LATCH PLATE							
	Rebated doors	W99721.02.01	☎	1	20	3,042	G2
	Flush doors	W99721.02.00	☎	1	20	3,042	G2
4 ELECTRIC BOTTOM							
1192 mm	rh	W99721.12.01	☎	1	5	37,270	G2
	lh	W99721.12.02	☎	1	5	37,270	G2

NB: the bolt hand is determined by the main sash

U24 x 8 One-piece striker - Axis 13, Gap 12

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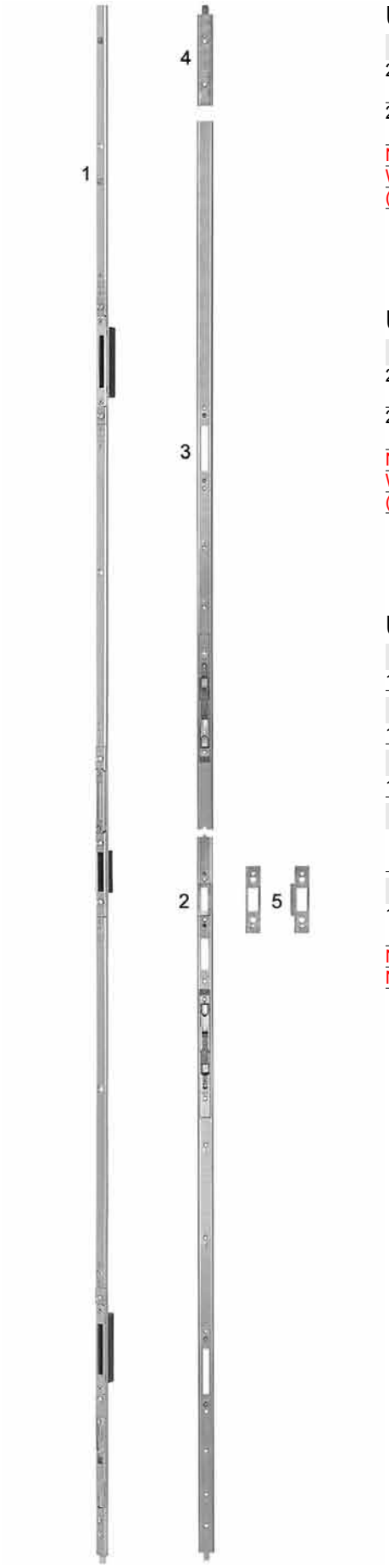
6 NON-HANDED LOWER PART						
	● F853CR.14.15	1	5		r.	G2
7 NON-HANDED UPPER PART						
1840-2200 mm	● F853CR.15.15	1	5		r.	G2
8 NON-HANDED UPPER PART						
1950-2400 mm	● F853CR.16.15	1	5		r.	G2

Code € DC

Sicurtop - One-piece striker for Poseidon, double sash



U18 x 8 One-piece striker

1 WITH BOLT INCLUDED						
2212 mm	rh	W99611.00.29	1	1	58,386	G2
	lh	W99612.00.29	1	1	58,386	G2
2412 mm	rh	W99611.00.30	1	1	60,434	G2
	lh	W99612.00.30	1	1	60,434	G2

NB: The extensible bolt does not include the upper push rod
W20067.05.xx or W20068.05.xx can be coupled
(the last one when upper terminal W01690.00.13 is used on the lock)

U18 x 8 One-piece striker

1 WITH BOLT INCLUDED FOR EXTENSIBLE BOLT 16/12						
2200 mm	rh	W99611.19.29	1	1	59,916	G2
	lh	W99612.19.29	1	1	59,916	G2
2400 mm	rh	W99611.19.30	1	1	59,916	G2
	lh	W99612.19.30	1	1	59,916	G2

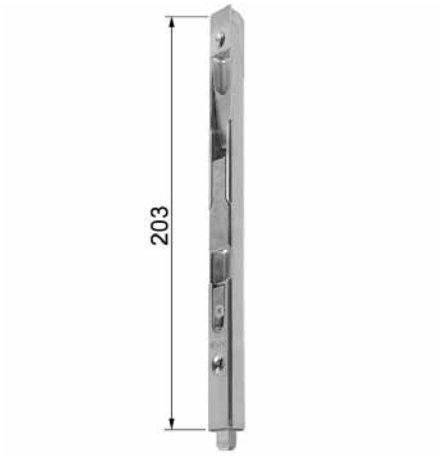
NB: The extensible bolt does not include the upper push rod
W20067.19.xx or W20068.19.xx can be coupled
(the last one when upper terminal W01690.00.13 is used on the lock)

U26 x 8 One-piece striker

2 BOTTOM						
1180 mm		W99721.00.00 ☎	1	5	60,625	G2
3 CENTRAL						
1170 mm		W99721.01.01 ☎	1	5	60,625	G2
4 TERMINAL						
150 mm		W99721.03.00 ☎	1	5	9,353	G2
5 LATCH PLATE						
	Rebated doors	W99721.02.01 ☎	1	20	3,042	G2
	Flush doors	W99721.02.00 ☎	1	20	3,042	G2
2 ELECTRIC BOTTOM						
1180 mm	rh	W99721.05.01 ☎	1	5	60,625	G2
	lh	W99721.05.02 ☎	1	5	60,625	G2

NB: the bolt hand is determined by the main sash
NB: compatible with electric devices, 16 mm width B02600.04.01 (rh) and B02600.04.02 (lh)

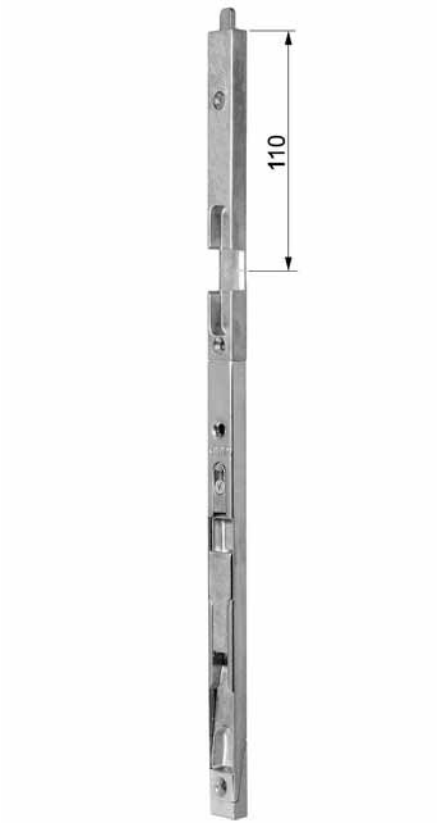
Sicurtop - Lever Bolts - 9,5 mm Shoot bolt



Upper and lower - adjustable throw

18 mm faceplate

			Code					
Length 210	gap 4		W20067.01.01		20	180	15,011	G2
	gap 11 (8+5)		W20067.02.01	☎	20	180	15,011	G2
	gap 11 (8+6)	rh	W20067.03.01	☎	20	180	15,011	G2
	gap 11 (8+6)	lh	W20167.03.01	☎	20	180	15,011	G2
	gap 11 (8+7)	rh	W20067.04.01	☎	20	180	15,011	G2
	gap 11 (8+7)	lh	W20167.04.01	☎	20	180	15,011	G2
	Gap 12		W20067.05.01		20	180	15,011	G2
Length 203	16/12 eurogroove		W20067.19.01		20	180	15,011	G2
Length 300	gap 4		W20067.01.02		20	180	15,526	G2
	gap 11 (8+5)		W20067.02.02	☎	20	180	15,526	G2
	gap 11 (8+6)	rh	W20067.03.02	☎	20	180	15,526	G2
	gap 11 (8+6)	lh	W20167.03.02	☎	20	180	15,526	G2
	gap 11 (8+7)	rh	W20067.04.02	☎	20	180	15,526	G2
	gap 11 (8+7)	lh	W20167.04.02	☎	20	180	15,526	G2
	Gap 12		W20067.05.02		20	180	15,526	G2
	16/12 eurogroove		W20067.19.02		20	180	15,526	G2
Length 400	gap 4		W20067.01.03		20	20	16,038	G2
	gap 11 (8+5)		W20067.02.03	☎	20	20	16,038	G2
	gap 11 (8+6)	rh	W20067.03.03	☎	20	20	16,038	G2
	gap 11 (8+6)	lh	W20167.03.03	☎	20	20	16,038	G2
	gap 11 (8+7)	rh	W20067.04.03	☎	20	20	16,038	G2
	gap 11 (8+7)	lh	W20167.04.03	☎	20	20	16,038	G2
	Gap 12		W20067.05.03		20	20	16,038	G2
	16/12 eurogroove		W20067.19.03		20	20	16,038	G2
Length 600	gap 4		W20067.01.04		20	20	17,574	G2
	gap 11 (8+5)		W20067.02.04	☎	20	20	17,574	G2
	gap 11 (8+6)	rh	W20067.03.04	☎	20	20	17,574	G2
	gap 11 (8+6)	lh	W20167.03.04	☎	20	20	17,574	G2
	gap 11 (8+7)	rh	W20067.04.04	☎	20	20	17,574	G2
	gap 11 (8+7)	lh	W20167.04.04	☎	20	20	17,574	G2
	Gap 12		W20067.05.04		20	20	17,574	G2
	16/12 eurogroove		W20067.19.04		20	20	17,574	G2



Upper with roller cam striker - adjustable throw

18 mm faceplate

			Code					
Length 360	gap 4		W20068.01.01		20	120	19,470	G2
	gap 11 (8+5)		W20068.02.01	☎	20	120	19,470	G2
	gap 11 (8+6)	rh	W20068.03.01	☎	20	120	19,470	G2
	gap 11 (8+6)	lh	W20168.03.01	☎	20	120	19,470	G2
	gap 11 (8+7)	rh	W20068.04.01	☎	20	120	19,470	G2
	gap 11 (8+7)	lh	W20168.04.01	☎	20	120	19,470	G2
	Gap 12		W20068.05.01		20	120	19,470	G2
	16/12 eurogroove		W20068.19.01		20	20	19,470	G2
Length 550	gap 4		W20068.01.02		20	20	21,009	G2
	gap 11 (8+5)		W20068.02.02	☎	20	20	21,009	G2
	gap 11 (8+6)	rh	W20068.03.02	☎	20	20	21,009	G2
	gap 11 (8+6)	lh	W20168.03.02	☎	20	20	21,009	G2
	gap 11 (8+7)	rh	W20068.04.02	☎	20	20	21,009	G2
	gap 11 (8+7)	lh	W20168.04.02	☎	20	20	21,009	G2
	Gap 12		W20068.05.02		20	20	21,009	G2
	16/12 eurogroove		W20068.19.02		20	20	21,009	G2

Sicurtop - Lever Bolts - 9,5 mm Shoot bolt

Lower with Poseidon striker - adjustable throw

18 mm faceplate								
Length 390	Gap 4	rh	W99710.01.01		10	60	21,808	G2
	Gap 4	lh	W99710.01.02		10	60	21,808	G2
	gap 11 (8+5)	rh	W99710.02.01	☎	10	60	21,808	G2
	gap 11 (8+5)	lh	W99710.02.02	☎	10	60	21,808	G2
	gap 11 (8+6)	rh	W99710.03.01	☎	10	60	21,808	G2
	gap 11 (8+6)	lh	W99710.03.02	☎	10	60	21,808	G2
	gap 11 (8+7)	rh	W99710.04.01	☎	10	60	21,808	G2
	gap 11 (8+7)	lh	W99710.04.02	☎	10	60	21,808	G2
	Gap 12	rh	W99710.05.01		10	60	21,808	G2
	Gap 12	lh	W99710.05.02		10	60	21,808	G2

Adapters for bolts - gap 4, axis 13

Top and bottom lever bolts							
Length 210	low rh / top lh	F98701.21.DX	20	20	4,925	G2
	low lh / top rh	F98701.21.SX	20	20	4,925	G2
Length 300	low rh / top lh	F98701.30.DX	20	20	5,672	G2
	low lh / top rh	F98701.30.SX	20	20	5,672	G2
Length 400	low rh / top lh	F98701.40.DX	20	20	8,960	G2
	low lh / top rh	F98701.40.SX	20	20	8,960	G2
Length 600	low rh / top lh	F98701.60.DX	20	20	9,662	G2
	low lh / top rh	F98701.60.SX	20	20	9,662	G2
Top lever bolts with cam striker						
Length 360	rh	F98701.36.DX	20	20	7,467	G2
	lh	F98701.36.SX	20	20	7,467	G2
Length 550	rh	F98701.55.DX	20	20	9,265	G2
	lh	F98701.55.SX	20	20	9,265	G2
Bottom lever bolts with Poseidon striker						
Length 390	rh	F98701.39.DX	10	60	8,714	G2
	lh	F98701.39.SX	10	60	8,714	G2

Code € DC

Sicurtop - Roundbolts

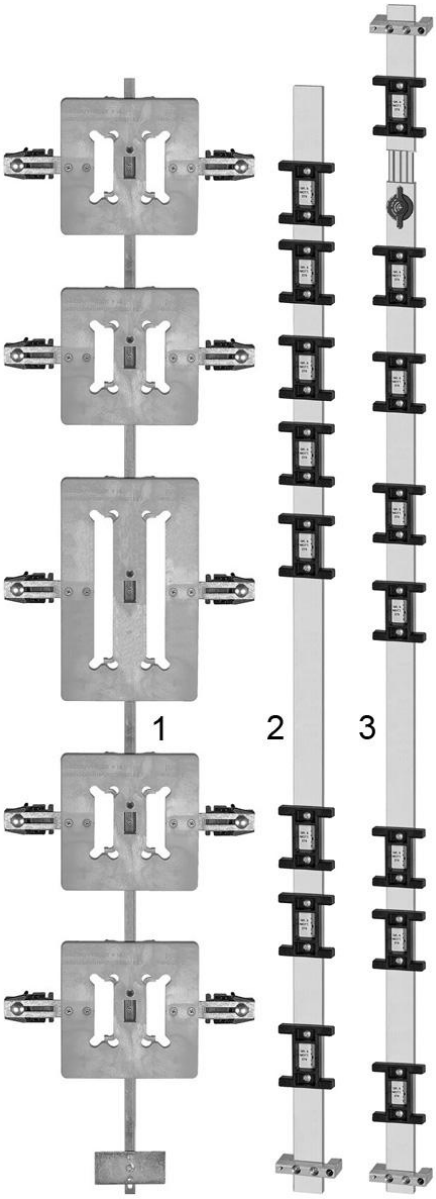
Lower and upper

18 mm faceplate						
Length 180	Gap 4	W01691.01.01	20	20	12,455	G2
Length 200	Gap 12	W01691.05.01	20	20	12,455	G2
Length 300	Gap 4	W01691.01.02	20	20	18,523	G2
	Gap 12	W01691.05.02	20	20	18,523	G2
Length 400	Gap 4	W01691.01.03	20	20	27,021	G2
	Gap 12	W01691.05.03	20	20	27,021	G2

Lower/Upper for eurogroove 16/12

18 mm faceplate						
Length 200	16/12 groove	W99704.19.01	20	20	13,821	G2
Length 300	16/12 groove	W99704.19.02	20	20	19,351	G2
Length 400	16/12 groove	W99704.19.03	20	20	27,847	G2

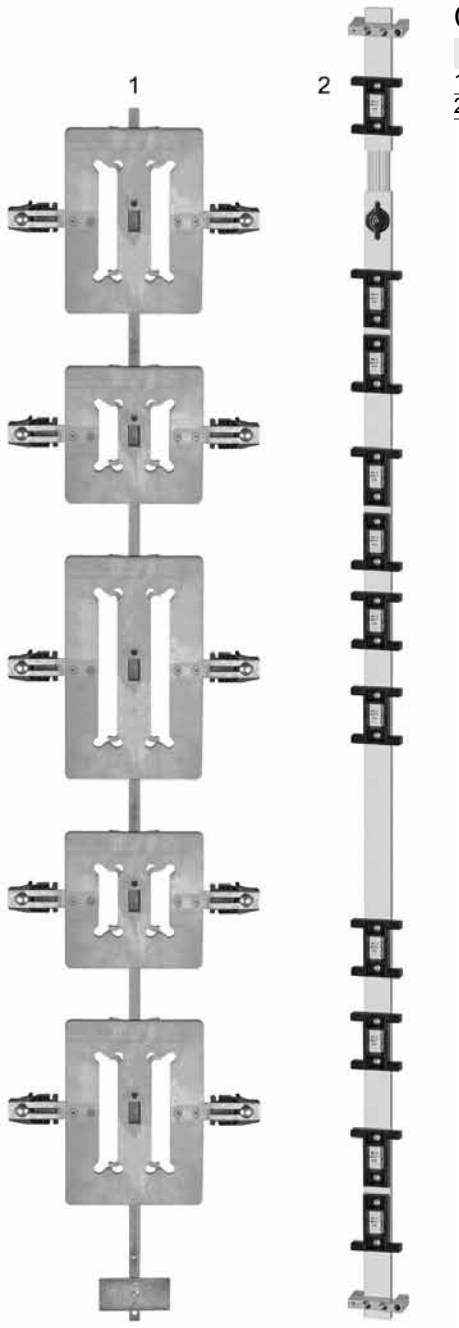
Sicurtop - Jigs



Complete kit for mod. 1685-1686-1687

1	Gap 4	F01700.01.01	1	1	184,689	G2
2	gap 11-12 and PVC	F01700.06.01	1	1	142,476	G2
3	gap 12 1686-1687 with term.	F99501.06.08	1	1	200,293	G2

Sicurtop - Jigs



Complete kit for mod. 1688-1689

1	Gap 4	F01700.01.02	1	1	190,968	G2
2	Gap 12 1688-1689 with term.	F99501.06.02	1	1	310,512	G2

Sicurtop - Jigs

Complete kit for Poseidon (Unitop and Sicurtop)

Poseidon	F99501.01.03	1	1	146,359	G2

Sicurtop - Jigs

Single Jig - Poseidon hooks

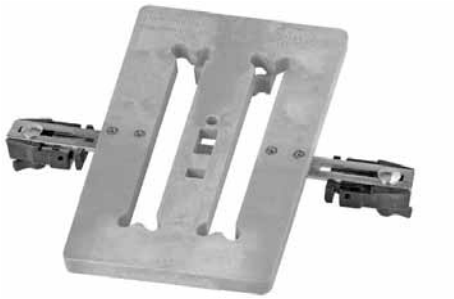
Gap 4		F99503.01.04	1	1	36,833	G2

For roller cam striker

Gap 4	axis 9	F01700.01.05	1	1	29,763	G2
	Axis 13	A20030.01.27	1	1	31,610	F2

For bolt and roller cam strikers

Gap 4		F01700.01.04	1	1	32,878	G2



For latch and bolt strikers

Gap 4 mm		F01700.01.03	1	1	36,833	G2

Jigs rod - Gap 4, Axis 9 and 13

		F01700.01.09	1	1	12,034	G2

Second rebate shim

		A20030.01.24	1	1	3,327	F2

Sicurtop - Jigs

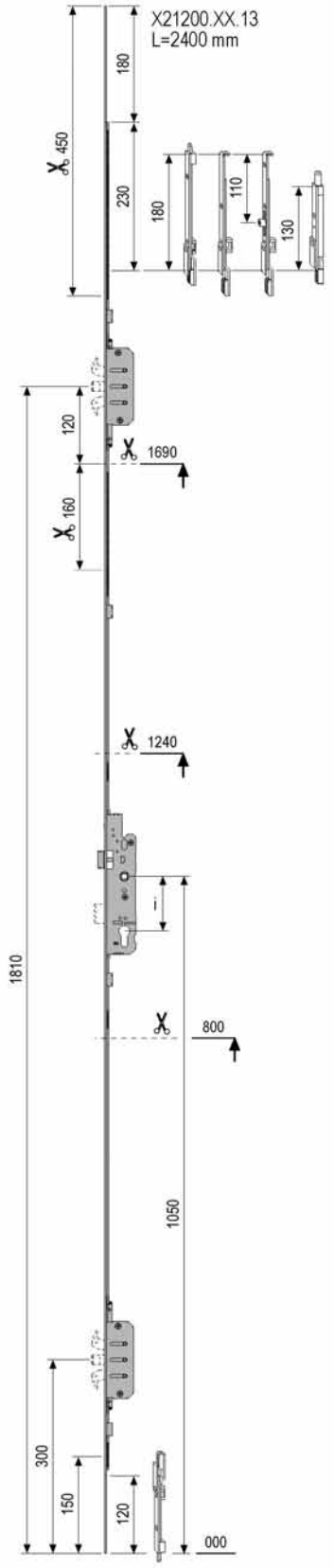
Wing nut for jig fastening

A20030.01.03	1	1	1,163	F2

Clamp for jigs

F01700.01.06	1	1	7,496	G2

Unitop Poseidon



85 mm centre - 16 mm faceplate

APPLICATION RANGE 1840-2200 mm								
Backset 25	2200 mm	2P	W21200.25.12	☎	5	5	85,713	G1
Backset 30	2200 mm	2P	W21200.30.12	☎	5	5	85,713	G1
Backset 35	2200 mm	2P	W21200.35.12	☎	5	5	85,713	G1
Backset 40	2200 mm	2P	W21200.40.12	☎	5	5	85,713	G1
Backset 45	2200 mm	2P	W21200.45.12	☎	5	5	85,713	G1
Backset 50	2200 mm	2P	W21200.50.12	☎	5	5	85,713	G1
Backset 55	2200 mm	2P	W21200.55.12	☎	5	5	85,713	G1
NB: application range without terminals								
APPLICATION RANGE 1950-2400 mm								
Backset 25	2400 mm	2P	W21200.25.13	☎	5	5	85,713	G1
Backset 30	2400 mm	2P	W21200.30.13	☎	5	5	85,713	G1
Backset 35	2400 mm	2P	W21200.35.13	☎	5	5	85,713	G1
Backset 40	2400 mm	2P	W21200.40.13	☎	5	5	85,713	G1
Backset 45	2400 mm	2P	W21200.45.13	☎	5	5	85,713	G1
Backset 50	2400 mm	2P	W21200.50.13	☎	5	5	85,713	G1
Backset 55	2400 mm	2P	W21200.55.13	☎	5	5	85,713	G1
NB: application range without terminals								

92 mm centre - 16 mm faceplate

APPLICATION RANGE 1950-2400 mm								
Backset 25	2400 mm	2P	W21220.25.13	☎	5	5	85,713	G1
Backset 30	2400 mm	2P	W21220.30.13	☎	5	5	85,713	G1
Backset 35	2400 mm	2P	W21220.35.13	☎	5	5	85,713	G1
Backset 40	2400 mm	2P	W21220.40.13	☎	5	5	85,713	G1
Backset 45	2400 mm	2P	W21220.45.13	☎	5	5	85,713	G1
Backset 50	2400 mm	2P	W21220.50.13	☎	5	5	85,713	G1
Backset 55	2400 mm	2P	W21220.55.13	☎	5	5	85,713	G1
NB: application range without terminals								

92 mm centre - 20 mm faceplate

APPLICATION RANGE 1950-2400 mm								
Backset 55	2400 mm	2P	W21221.55.13	☎	5	5	87,247	G1
NB: application range without terminals								

Shoot bolt

11 mm throw						
Length 120	A40487.00.02	20	200	1,688	F1
Length 180	A40487.00.01	20	200	1,688	F1
15 mm throw						
Length 120	A40486.00.02	20	200	1,688	F1
Length 180	A40486.00.01	20	200	1,688	F1

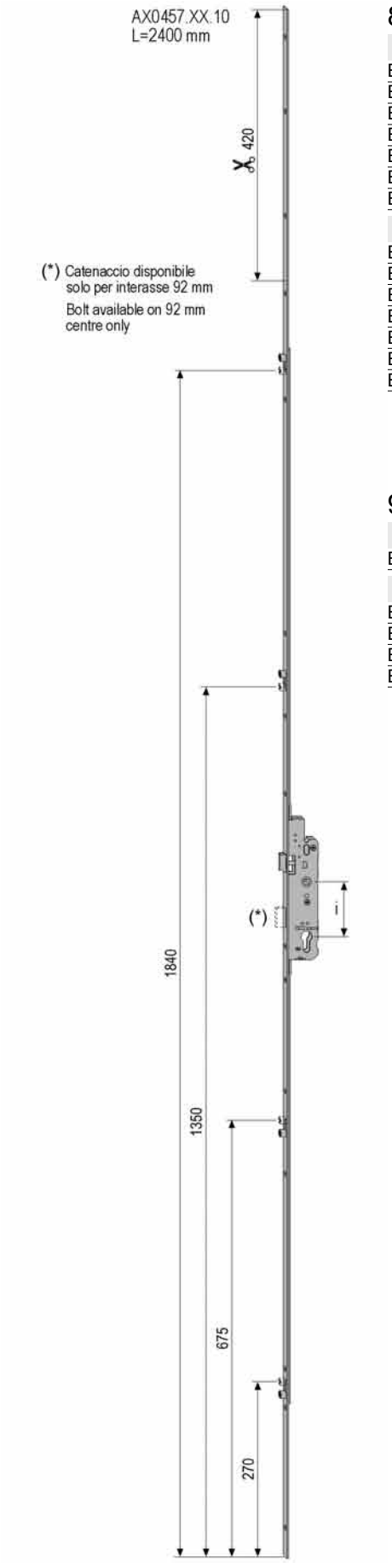
Terminal without roller cam

Length 180	Without cam	A40481.00.04	20	20	3,116	F2
	With roller cam	A40481.00.13	20	20	3,835	G1

Roundbolt, ø 9,5 mm

Length 130	16 mm faceplate	W01690.00.01	20	100	9,185	G2
	20 mm faceplate	W02090.00.01	20	100	9,923	G2

Unitop mod. 457 - 2454 with roller cams



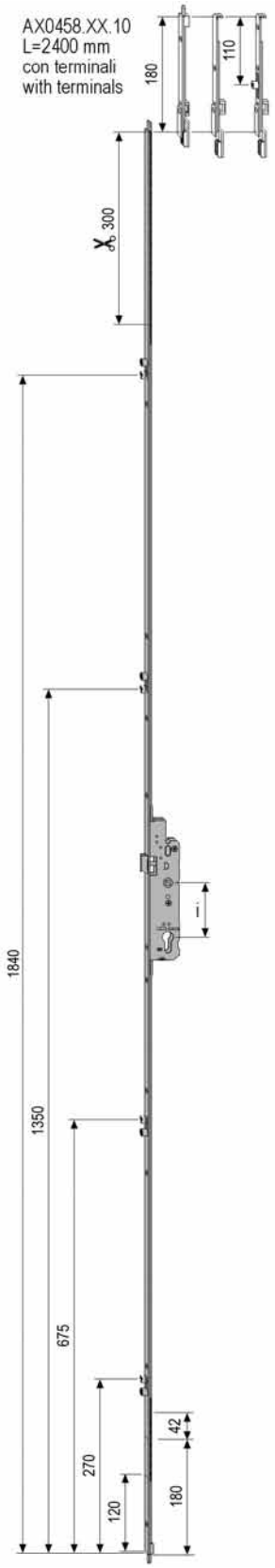
85 mm centre - 16 mm faceplate

APPLICATION RANGE 1600-2100 mm								
Backset 25	2100 mm	Latch only	3N	A40457.25.09	10	10	46,109	G1
Backset 30	2100 mm	Latch only	3N	A40457.30.09	10	10	46,109	G1
Backset 35	2100 mm	Latch only	3N	A40457.35.09	10	10	46,109	G1
Backset 40	2100 mm	Latch only	3N	A40457.40.09	10	10	46,109	G1
Backset 45	2100 mm	Latch only	3N	A40457.45.09	10	10	46,109	G1
Backset 50	2100 mm	Latch only	3N	A40457.50.09	10	10	46,109	G1
Backset 55	2100 mm	Latch only	3N	A40457.55.09	10	10	46,109	G1
APPLICATION RANGE 1980-2400 mm								
Backset 25	2400 mm	Latch only	4N	A40457.25.10	10	10	46,109	G1
Backset 30	2400 mm	Latch only	4N	A40457.30.10	10	10	46,109	G1
Backset 35	2400 mm	Latch only	4N	A40457.35.10	10	10	46,109	G1
Backset 40	2400 mm	Latch only	4N	A40457.40.10	10	10	46,109	G1
Backset 45	2400 mm	Latch only	4N	A40457.45.10	10	10	46,109	G1
Backset 50	2400 mm	Latch only	4N	A40457.50.10	10	10	46,109	G1
Backset 55	2400 mm	Latch only	4N	A40457.55.10	10	10	46,109	G1

92 mm centre - 16 mm faceplate

APPLICATION RANGE 1770-2200 mm								
Backset 45	2200 mm		4N	A42454.45.09	5	5	48,671	G1
APPLICATION RANGE 1980-2400 mm								
Backset 35	2400 mm		4N	A42454.35.10	5	5	48,671	G1
Backset 40	2400 mm		4N	A42454.40.10 ☎	5	5	48,671	G1
Backset 45	2400 mm		4N	A42454.45.10	5	5	48,671	G1
Backset 55	2400 mm		4N	A42454.55.10	5	5	48,671	G1

Unitop mod. 458 with rollers and shootbolt



85 mm centre - 16 mm faceplate

APPLICATION RANGE 1800-2100 mm								
Backset 25	1920 mm	Latch only	3N	A40458.25.09	10	10	47,646	G1
Backset 30	1920 mm	Latch only	3N	A40458.30.09	10	10	47,646	G1
Backset 35	1920 mm	Latch only	3N	A40458.35.09	10	10	47,646	G1
Backset 40	1920 mm	Latch only	3N	A40458.40.09	10	10	47,646	G1
Backset 45	1920 mm	Latch only	3N	A40458.45.09	10	10	47,646	G1
Backset 50	1920 mm	Latch only	3N	A40458.50.09	10	10	47,646	G1
Backset 55	1920 mm	Latch only	3N	A40458.55.09	10	10	47,646	G1
APPLICATION RANGE 2100-2400 mm								
Backset 25	2220 mm	Latch only	4N	A40458.25.10	10	10	47,646	G1
Backset 30	2220 mm	Latch only	4N	A40458.30.10	10	10	47,646	G1
Backset 35	2220 mm	Latch only	4N	A40458.35.10	10	10	47,646	G1
Backset 40	2220 mm	Latch only	4N	A40458.40.10	10	10	47,646	G1
Backset 45	2220 mm	Latch only	4N	A40458.45.10	10	10	47,646	G1
Backset 50	2220 mm	Latch only	4N	A40458.50.10	10	10	47,646	G1
Backset 55	2220 mm	Latch only	4N	A40458.55.10	10	10	47,646	G1

NB: upper shoot bolt or terminal are not included in the lock

Shoot bolt

11 mm throw						
Length 120	A40487.00.02	20	200	1,688	F1
Length 180	A40487.00.01	20	200	1,688	F1
15 mm throw						
Length 120	A40486.00.02	20	200	1,688	F1
Length 180	A40486.00.01	20	200	1,688	F1

Terminal with roller cam

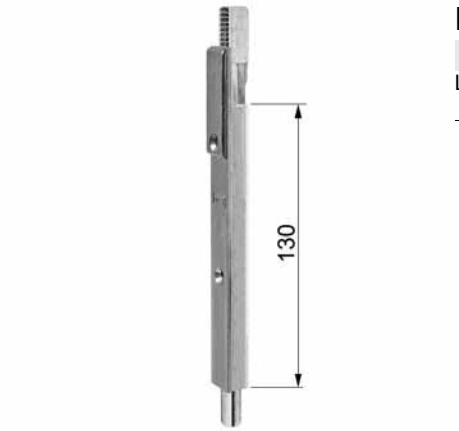
Length 180	With roller cam	A40481.00.13	20	20	3,835	G1
	Without cam	A40481.00.04	20	20	3,116	F2

Code | € DC

Unitop - Terminals

Shoot bolt

11 mm throw					
Length 120	A40487.00.02	20	200	1,688	F1
Length 180	A40487.00.01	20	200	1,688	F1
15 mm throw					
Length 120	A40486.00.02	20	200	1,688	F1
Length 180	A40486.00.01	20	200	1,688	F1



Roundbolt, ø 9,5 mm

Length 130	16 mm faceplate	W01690.00.01	20	100	9,185	G2
	20 mm faceplate	W02090.00.01	20	100	9,923	G2

Terminal with roller cam

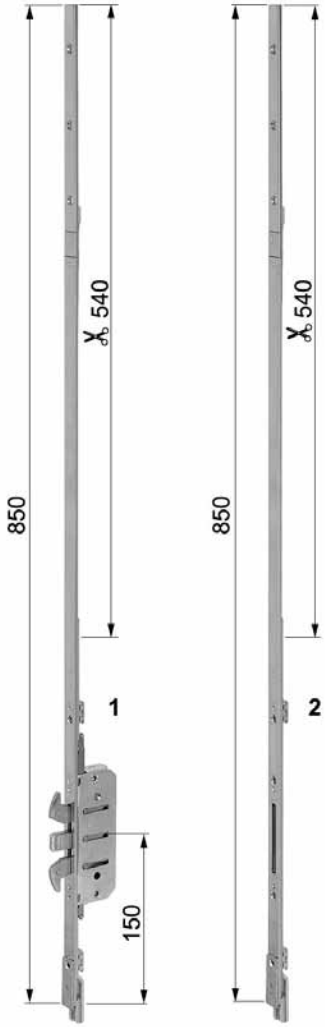
Length 180	A40481.00.13	20	20	3,835	G1

Rod guide

	A40343.00.01	20	400	0,716	G1

Locking points	Code		€	DC

Unitop - Extensions



1 Poseidon

16 mm faceplate						
Upper and lower	1P	W99800.00.15	5	5	28,691	G1
20 mm faceplate						
Upper and Lower	1P	W99801.00.15 ☎	5	5	29,204	G2

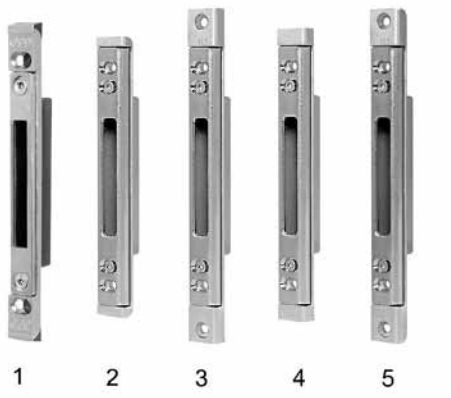
2 suitable for Poseidon

16 mm faceplate					
Upper and lower	W99800.00.16	5	5	10,248	G1
20 mm faceplate					
Upper and Lower	W99801.00.16 ☎	5	5	10,761	G2

NB: Use this extension to reduce the lock application range.
Poseidon box removed from the lock can be fixed here with screws.

Code € DC

Unitop - Strikers



Poseidon - adjustable

16 mm Faceplate								
1	Gap 4	18X178X8,5		W99610.01.13	20	20	4,715	G2
2	Gap 4 axis 13	23X178X8,5	2 screws	F850DC.13.15	20	20	6,361	G2
1	Gap 12	18X180X8,5		W99610.05.13	20	20	4,715	G2
1	Gap 11 (8+6)	18X182X7		W99610.03.13	20	20	4,715	G2
1	Gap 11(8+7)	18X182X7		W99610.04.13	20	20	4,715	G2
3	Gap 12 axis 13	24X216X8,5	4 screws	F850CR.13.15	20	20	6,361	G2
4	Gap 12 axis 13	24x182x8,5	2 sashes	F853CR.13.15	20	20	6,361	G2
5	Gap 4 Axis 13*	23x208x8,5	4 screws	F850DC.14.15	20	20	6,361	G2

*the 4 screws version is useful for single sash windows and doors - RC3 antiburglar class

Latch + bolt - adjustable

16 mm faceplate								
1	Gap 4	18X208X8,5		W11692.01.01	20	20	4,921	G2
2	Gap 4 axis 13	23X208X8,5	rh	F851DC.11.15	20	20	5,022	G2
	Gap 4 axis 13	23X208X8,5	lh	F852DC.11.15	20	20	5,022	G2
1	Gap 11 (8+6)	18X208X8,5	lh	W11692.03.01	20	20	4,921	G2
	Gap 11 (8+6)	18X208X8,5	rh	W11692.03.02	20	20	4,921	G2
	Gap 11 (8+7)	18X208X8,5	lh	W11692.04.01	20	20	4,921	G2
	Gap 11 (8+7)	18X208X8,5	rh	W11692.04.02	20	20	4,921	G2
	Gap 12 axis 9	18X208X8,5		W11692.05.01	20	20	5,022	G2
3	Gap 12 axis 13	24X216X8,5	rh	F851CR.11.15	20	20	5,022	G2
	Gap 12 axis 13	24X216X8,5	lh	F852CR.11.15	20	20	5,022	G2
FOR MILLING MACHINES								
	Gap 4	18X194X8,5	rh	F851DE.11.15 ☎	20	20	9,199	G2
	Gap 4	18X194X8,5	lh	F852DE.11.15 ☎	20	20	9,199	G2

Latch + bolt - adjustable for aluminium-wood

Gap 12	Frame seat 22/35 mm	rh	F85122.11.15	1	1	36,024	G2
	Frame seat 22/35 mm	lh	F85222.11.15	1	1	36,024	G2
	Frame seat 24/37 mm	rh	F85124.11.15	1	1	36,024	G2
	Frame seat 24/37 mm	lh	F85224.11.15	1	1	36,024	G2
	Groove 16/12	rh	F85119.11.15	1	1	36,024	G2
	Groove 16/12	lh	F85219.11.15	1	1	36,024	G2

NB: compatible with radial symetrical electric device, B02600.21.06 with manual release lever and B02600.21.05 without manual release lever.

Unitop - Strikers

Latch - adjustable

Gap 4	18X82X8	Hole h 30mm	A40017.01.12		50	500	1,590	G2
Gap 11 (8+6)	17X82X8	Hole h 30mm	A40017.03.12		50	500	1,590	G2
Gap 11 (8+7)	17X82X8	Hole h 30mm	A40017.04.12		50	500	1,590	G2
Gap 11	18x93x8,5		W01694.04.01	☎	50	250	2,435	G2
Gap 12	17X82X7,8	Hole h 30mm	A40017.05.12		50	500	1,590	G2
	18X93x8,5		W01695.05.01	☎	50	500	2,310	G2
Gro.16/12	18x93x8,5		A48010.19.12		50	500	3,144	G2

PVC

See PVC Price List

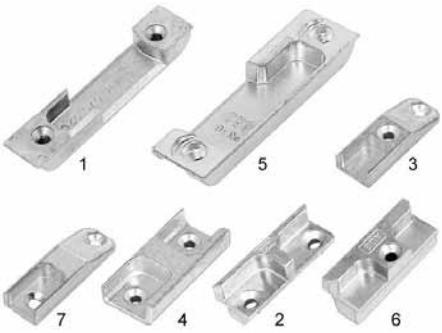
Bolt

16 mm faceplate

Gap 11	18X79X8	W01694.04.03	☎	50	200	2,025	G2
Gap 12	18X79X8,5	W01695.05.03		50	200	2,025	G2
Gro.16/12	18x79x8,5	A48010.19.22		50	200	2,760	G2

PVC

See PVC Price List



Roller cam

1	Gap 4	18X82X8	1 Axis 9 - N.H.	A40017.01.02	50	50	0,647	F2
5	Gap 4 axis 13**	23X82X8	2 Axis 13 - RH	A48011.DC.02	50	50	0,680	F2
		23X82X8	2 Axis 13 - LH	A48012.DC.02	50	500	0,680	F2
2	gap 11 (8+6)	15X46X8	8+6 groove	A40017.03.02	50	500	0,647	F2
2	gap 11 (8+7)	15X46X8	8+7 groove	A40017.04.02	50	500	0,647	F2
3	Gap 12 Axis 9	17x46x8	with flat base*	A48010.05.02	50	500	0,647	F2
7	Gap 12 Axis 9	17x46x8	with flat base	A51400.05.02	50	50	0,647	F3
4	Gap 12 Axis 13	23x46x8,5	Reb. 24	A48010.CR.02	50	500	0,647	F2

NB: for using strikers gap 4, axis 13 lh and rh, please consider the movement direction opposite to the Unitop cams.

E.G.: rh sash SRH 2400, 1 rh strikers A48011.DC.02 and 2 lh strikers A48012DC02

*stock exhaustion

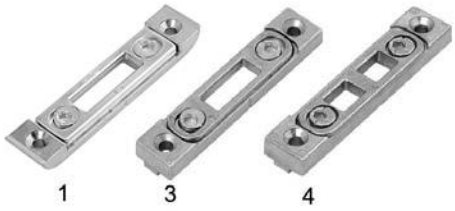
PVC

6	Pvc	Gro 16/12	A40017.25.32	50	50	0,857	F2

See PVC Price List

Code € DC

Unitop - Strikers

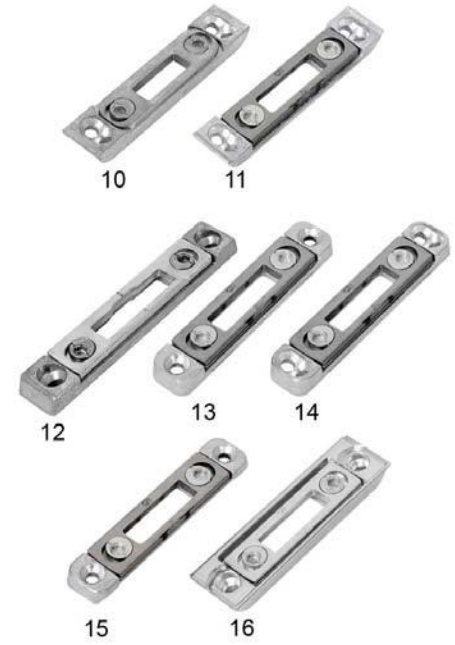


Adjustable for shoot bolts

Gap 11/12 Ax.	4	17X82X6,6	2H 8+6	A40017.03.05	50	500	1,207	F2
	4	17X82X6,6	2H 8+7	A40017.04.05	50	500	1,207	F2
	3	17X82X6,6	1H 8+7	A40017.04.04	50	500	1,207	F2

PVC

See PVC Price List



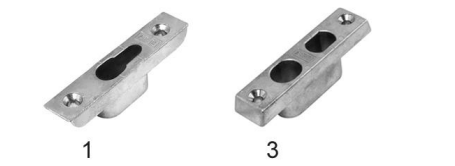
Adjustable for shoot bolts with steel plate

Gap 4 Axis 9	11	18X82X8	1 H inclined	A48010.01.54	50	500	1,327	F2
	10	18X82X8	1 H inclined	W01697.01.13	50	500	3,843	G2
	1	18X82X8	1 H straight	A48010.01.58	50	500	1,327	F2
Gap 4 Axis 13	16	23X82X8	1 H inclined	A48010.DC.49	50	250	1,447	F2
Gap 12 Axis 9	15	17X82X7	1 H straight	A48010.05.57	50	500	1,327	F2
	13	17X82X8	1 H straight	A48010.05.55	50	500	1,327	F2
	14	17x82x8	1 H inclined	A48010.05.56	50	500	1,327	F2
	12	17X102X8	1 H inclined	A41697.06.13	50	250	3,843	F2

Shoot bolts, for single sash - fixed

16 mm faceplate

1 gap 4	18X40X8,5	W01692.01.04	50	500	2,643	G2
2 gap 12	18X46X8,5	W01695.06.01	50	500	2,643	G2



Shoot bolts, for double sash - fixed

16 mm faceplate

1 gap 4	18X78X8,5	W01692.01.05	50	200	3,488	G2
3 gap 12	18X78X8,5	W01695.06.02	50	200	3,488	G2

Fixed for marble sill

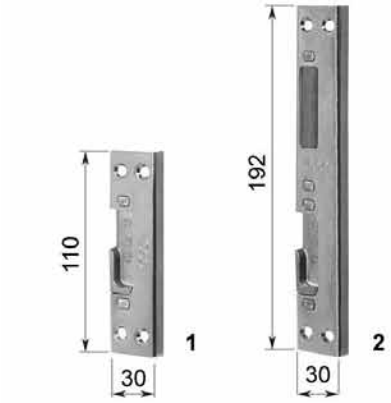
Gap 4/11/12	25X50X2	marble thresh.	A40017.00.19	50	500	1,975	F2

Shoot bolts with spring cover

	1/2 sashes	W01696.00.04	50	500	2,361	G2

Code | € DC

Unitop - U 30 steel strikers for PVC



Roller cam

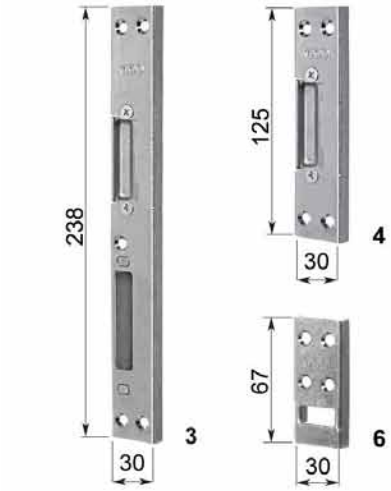
STEEL

1 Pvc	30X110X8	rh	A41117.00.02	20	200	2,457	G1
	30X110X8	lh	A41118.00.02	20	200	2,457	G1

Bolt + roller cam

STEEL

2 Pvc	30X192X8	rh	A41117.00.42	☎	20	20	5,173	G1
	30X192X8	lh	A41118.00.42	☎	20	20	5,173	G1



Latch and bolt

STEEL

3 Pvc	30X238X8	rh	A41121.00.40	5	45	5,886	G1
	30X238X8	lh	A41122.00.40	5	45	5,886	G1

NB: assemble radial electric device B02600.04.01/02

Latch and bolt without cover tray extensible bolt for 16/12

STEEL

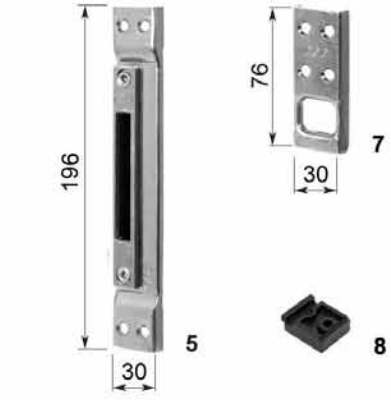
3 Pvc	30X238X8	rh	A41121.00.44	5	45	5,030	G1
	30X238X8	lh	A41122.00.44	5	45	5,030	G1

NB: assemble radial electric device B02600.04.01/02

Latch only

STEEL

4 Pvc	30X130X8	A41121.00.45	20	20	5,030	G1



Poseidon

STEEL

5 Pvc	30X196X8	W99630.00.13	20	20	4,715	G2

ø 8 mm shoot bolt

STEEL

6	30X67X8	A41117.00.04	50	50	1,028	G1

ø 9,5 mm round bolt

STEEL

7	W99630.07.24	☎	50	50	1,028	G2

Adapters

8 NYLON

See PVC Price List

Unitop - One-piece strikers for Poseidon, single sash

U18 x 8 One-piece striker - Axis 9

1						
Gap 4	1870 mm	W99610.01.20	1	1	45,185	G2
	1970 mm	W99610.01.21	1	1	47,236	G2
Gap 12	2216 mm	W99610.05.20	1	1	45,185	G2
	2416 mm	W99610.05.21	1	1	47,236	G2

U30 x 8 One-piece striker - Axis 9

2						
2216 mm	rh	W99631.07.20	5	5	57,380	G2
	lh	W99632.07.20	5	5	57,380	G2
2416 mm	rh	W99631.07.21	5	5	59,431	G2
	lh	W99632.07.21	5	5	59,431	G2

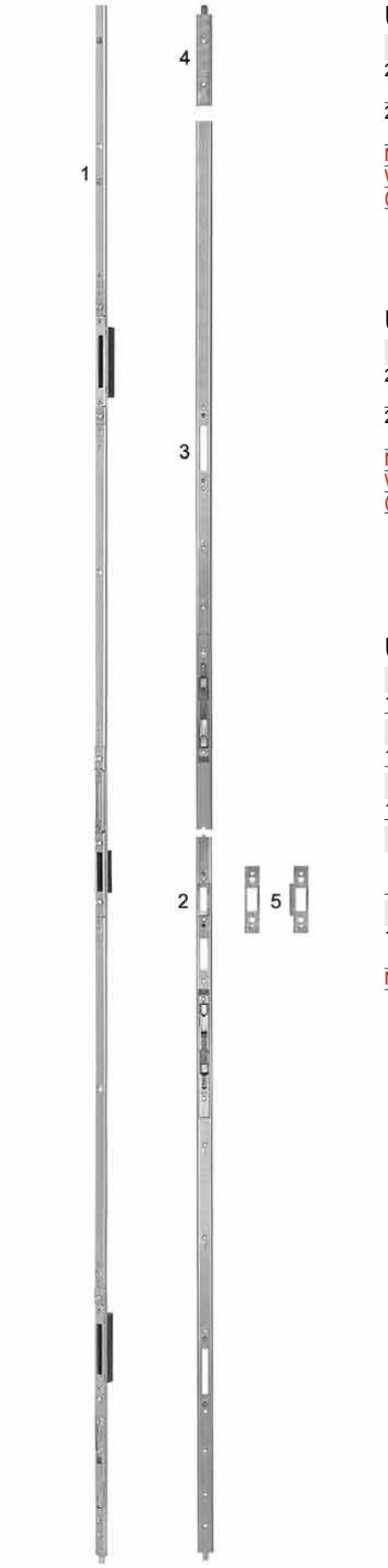
NB: the bolt hand is determined by the main sash

U26 x 8 One-piece striker - Axis 13 for PVC

4 BOTTOM							
1192 mm		W99721.10.00	☎	1	5	42,210	G2
3 TOP							
1231 mm		W99721.11.00	☎	1	5	29,565	G2
5 LATCH PLATE							
	Rebated doors	W99721.02.01	☎	1	20	3,042	G2
	Flush doors	W99721.02.00	☎	1	20	3,042	G2
4 ELECTRIC BOTTOM							
1192 mm	rh	W99721.12.01	☎	1	5	37,270	G2
	lh	W99721.12.02	☎	1	5	37,270	G2

NB: the bolt hand is determined by the main sash

Unitop - Extensible lever bolts for Poseidon, double sash



U18 x 8 One-piece striker

1 WITH BOLT INCLUDED						
2212 mm	rh	W99611.00.29	1	1	58,386	G2
	lh	W99612.00.29	1	1	58,386	G2
2412 mm	rh	W99611.00.30	1	1	60,434	G2
	lh	W99612.00.30	1	1	60,434	G2

NB: The extensible bolt does not include the upper push rod
W20067.05.xx or W20068.05.xx can be coupled
(the last one when upper terminal W01690.00.13 is used on the lock)

U18 x 8 One-piece striker

1 WITH BOLT INCLUDED FOR EXTENSIBLE BOLT 16/12						
2200 mm	rh	W99611.19.29	1	1	59,916	G2
	lh	W99612.19.29	1	1	59,916	G2
2400 mm	rh	W99611.19.30	1	1	59,916	G2
	lh	W99612.19.30	1	1	59,916	G2

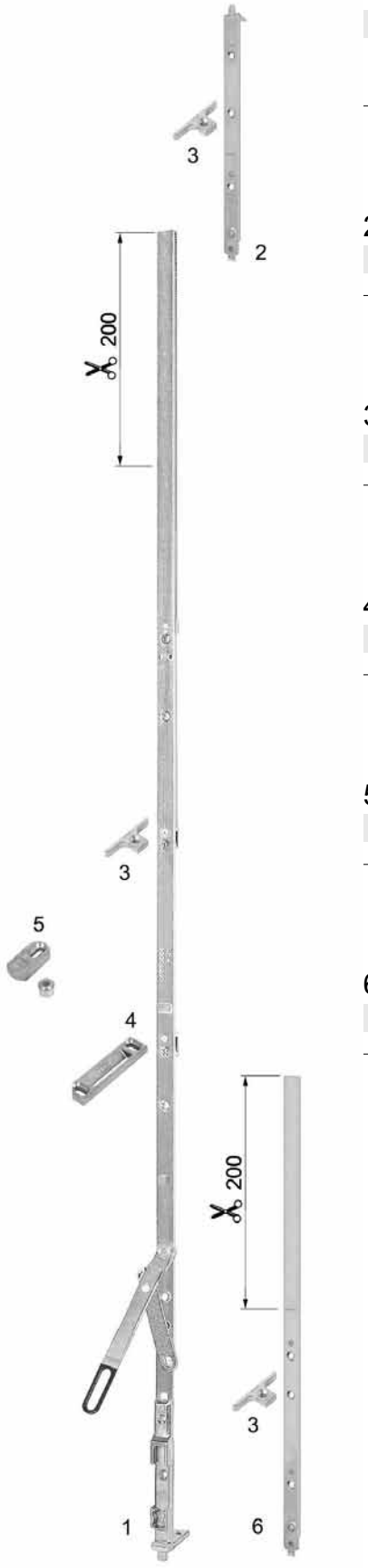
NB: The extensible bolt does not include the upper push rod
W20067.19.xx or W20068.19.xx can be coupled
(the last one when upper terminal W01690.00.13 is used on the lock)

U26 x 8 One-piece striker

2 BOTTOM						
1180 mm		W99721.00.00 ☎	1	5	60,625	G2
3 CENTRAL						
1170 mm		W99721.01.01 ☎	1	5	60,625	G2
4 TERMINAL						
150 mm		W99721.03.00 ☎	1	5	9,353	G2
5 LATCH PLATE						
	Rebated doors	W99721.02.01 ☎	1	20	3,042	G2
	Flush doors	W99721.02.00 ☎	1	20	3,042	G2
2 ELECTRIC BOTTOM						
1180 mm	rh	W99721.05.01 ☎	1	5	60,625	G2
	lh	W99721.05.02 ☎	1	5	60,625	G2

NB: the bolt hand is determined by the main sash

Extensible Bolt for Euronut 8+5 groove



1 Extensible bolt - gap 11, 11 mm throw

	GR	Cam					
1800-2000	8	2	A40032.02.08	10	10	22,504	F2
2000-2200	9	2	A40032.02.09	10	10	24,470	F2
2200-2400	10	2	A40032.02.10	10	10	25,848	F2

2 Upper terminal

A40035.02.01	20	20	5,967	F2

3 Cam striker

A40035.02.02	50	1000	0,716	F2

4 Spring latch striker

A40035.02.03	50	50	0,873	F2

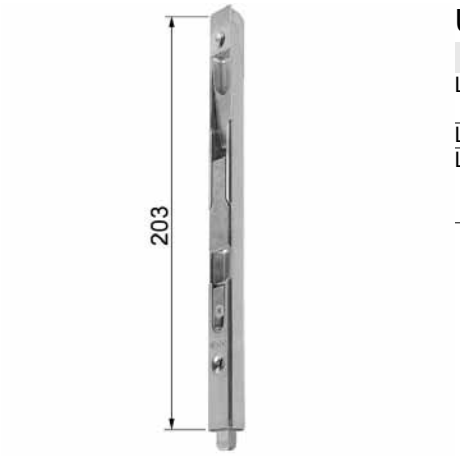
5 Striker + lifting cam for Unitop

A40035.02.04	50	50	1,005	F2

6 Extension for Euronut bolt

A40035.02.05	20	20	8,446	F2

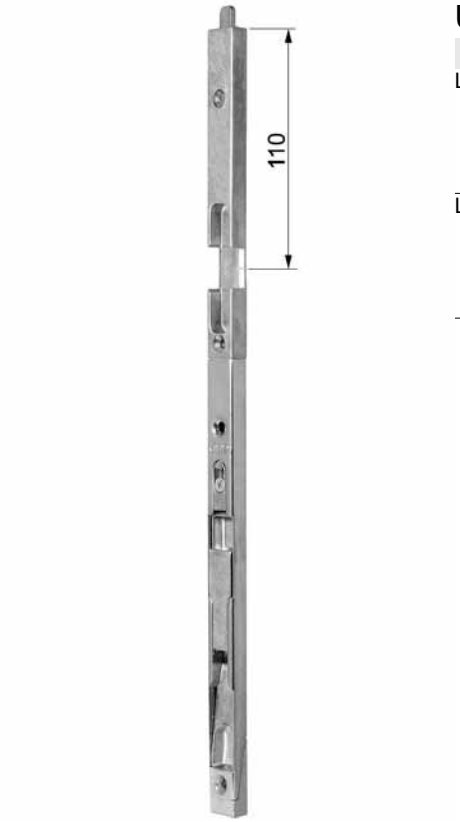
Unitop - Lever bolts - 8 mm shoot bolt



Upper and lower - adjustable throw

18 mm faceplate

Length 210	Gap 4		A40061.01.01	20	180	15,011	F2
	Gap 11/12		A40061.05.01	20	180	15,011	F2
Length 203	16/12 groove		A40061.19.01	20	180	15,007	F2
Length 300	Gap 4		A40061.01.02	20	180	15,526	F2
	Gap 11/12		A40061.05.02	20	180	15,526	F2
	16/12 groove		A40061.19.02	20	180	15,526	F2



Upper with roller cam striker - adjustable throw

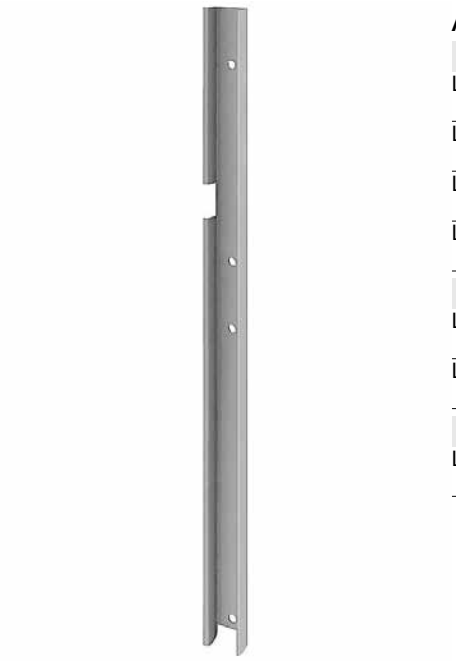
18 mm faceplate

Length 360	Gap 4		A40064.01.01	20	120	19,470	F2
	Gap 4	For el. mill.up	A40065.01.01	20	120	19,470	F2
	Gap 4	For el. mill.up	A40066.01.01	20	120	19,470	F2
	Gap 12		A40064.05.01	20	120	19,470	F2
	16/12 groove		A40064.19.01	20	120	19,470	F2
Length 550	Gap 4		A40064.01.02	20	20	21,009	F2
	Gap 4	For el. mill.up	A40065.01.02	20	20	21,009	F2
	Gap 4	For el. mill.up	A40066.01.02	20	20	21,009	F2
	Gap 12		A40064.05.02	20	20	21,009	F2
	16/12 groove		A40064.19.02	20	20	21,009	F2

Unitop - Lever bolts - 9,5 mm shoot bolt

Lower with Poseidon striker - adjustable throw

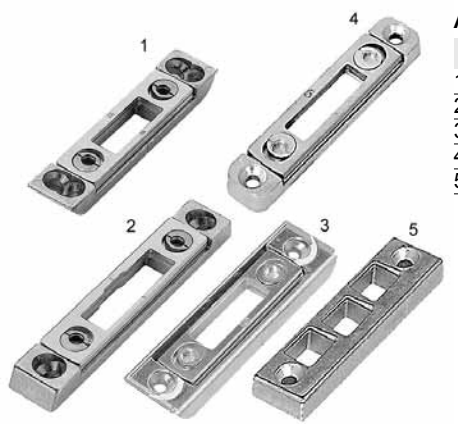
Code						€	DC
18 mm faceplate							
Length 390	Gap 4	rh	W99710.01.01	10	60	21,808	G2
	Gap 4	lh	W99710.01.02	10	60	21,808	G2
	Gap 12	rh	W99710.05.01	10	60	21,808	G2
	Gap 12	lh	W99710.05.02	10	60	21,808	G2



Adapters for gap 4 axis 13 bolts

Code					€	DC
Top and bottom lever bolts						
Length 210	low rh / top lh	F98701.21.DX	20	20	4,925	G2
	low lh / top rh	F98701.21.SX	20	20	4,925	G2
Length 300	low rh / top lh	F98701.30.DX	20	20	5,672	G2
	low lh / top rh	F98701.30.SX	20	20	5,672	G2
Length 400	low rh / top lh	F98701.40.DX	20	20	8,960	G2
	low lh / top rh	F98701.40.SX	20	20	8,960	G2
Length 600	low rh / top lh	F98701.60.DX	20	20	9,662	G2
	low lh / top rh	F98701.60.SX	20	20	9,662	G2
Top lever bolts with cam striker						
Length 360	rh	F98701.36.DX	20	20	7,467	G2
	lh	F98701.36.SX	20	20	7,467	G2
Length 550	rh	F98701.55.DX	20	20	9,265	G2
	lh	F98701.55.SX	20	20	9,265	G2
Bottom lever bolts with Poseidon striker						
Length 390	rh	F98701.39.DX	10	60	8,714	G2
	lh	F98701.39.SX	10	60	8,714	G2

Unitop - Lever bolts - 9,5 mm shoot bolt

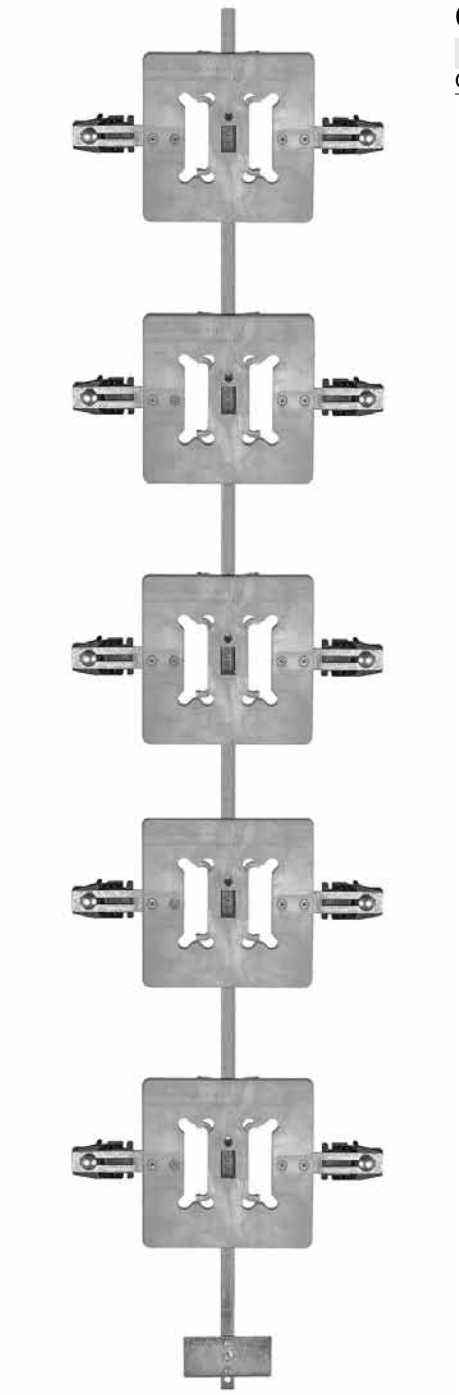


Adjustable striker for lever bolts Ø 9,5 mm

1 Gap 4 Axis 9	18X82X8	Steel	W01697.01.13	50	500	3,843	G2
2 gap 12 Axis 9	17X102X8	Steel	W01697.06.13	50	250	3,843	G2
3 Gap 4 - Axis 13	23X82X8	Steel	F850DC.04.15	50	500	3,843	G2
4 Gap 12 - Axis 9	17x82x8	Steel	F85005.04.15	50	500	1,327	G2
5 Gap 12 axis 13	23X82X8	Zamak	F850CR.05.15	20	20	3,843	G2

Code € DC

Unitop - Jigs



Complete kit for mod. 457-458-459

Gap 4 mm	A01451.01.01	1	1	190,809	G1

Unitop - Jigs

Complete kit for Poseidon Unitop - Sicurtop

	Code			€	DC
Poseidon	F99501.01.03	1	1	146,359	G2

For roller cam and latch

Gap 4	A20030.01.27	1	1	31,610	F2

Unitop - Jigs

For central strikers

Gap 4 mm	F01700.01.03	1	1	36,833	G2

Jigs rod

	F01700.01.09	1	1	12,034	G2

Clamp for jigs

	F01700.01.06	1	1	7,496	G2

Wing nut for jig fastening

	A20030.01.03	1	1	1,163	F2

Second rebate shim

	A20030.01.24	1	1	3,327	F2

Unitop - Accessories

Spring for hub - Lock model 460

	A39408.01.01	1	50	2,752	F2

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Code			€	DC		
A00471.00.01	50	500	€	0,716	F1	pag. 116
A01451.01.01	1	1	€	190,809	G1	pag. 286
A20030.01.03	1	1	€	1,163	F2	pag. 270
A20030.01.03	1	1	€	1,163	F2	pag. 288
A20030.01.04	1	1	€	3,116	F2	pag. 211
A20030.01.24	1	1	€	3,327	F2	pag. 269
A20030.01.24	1	1	€	3,327	F2	pag. 288
A20030.01.27	1	1	€	31,610	F2	pag. 269
A20030.01.27	1	1	€	31,610	F2	pag. 287
A39408.01.01	1	50	€	2,752	F2	pag. 288
A40017.00.19	50	500	€	1,975	F2	pag. 278
A40017.01.02	50	50	€	0,647	F2	pag. 277
A40017.01.12	50	500	€	1,590	G2	pag. 256
A40017.01.12	50	500	€	1,590	G2	pag. 277
A40017.03.02	50	500	€	0,647	F2	pag. 277
A40017.03.05	50	500	€	1,207	F2	pag. 278
A40017.03.12	50	500	€	1,590	G2	pag. 277
A40017.03.13	50	500	€	1,600	F2	pag. 257
A40017.04.02	50	500	€	0,647	F2	pag. 277
A40017.04.04	50	500	€	1,207	F2	pag. 278
A40017.04.05	50	500	€	1,207	F2	pag. 278
A40017.04.12	50	500	€	1,590	G2	pag. 277
A40017.04.13	50	500	€	1,600	F2	pag. 257
A40017.05.12	50	500	€	1,590	G2	pag. 277
A40017.25.32	50	50	€	0,857	F2	pag. 257
A40017.25.32	50	50	€	0,857	F2	pag. 277
A40032.02.08	10	10	€	22,504	F2	pag. 282
A40032.02.09	10	10	€	24,470	F2	pag. 282
A40032.02.10	10	10	€	25,848	F2	pag. 282
A40035.02.01	20	20	€	5,967	F2	pag. 282
A40035.02.02	50	1000	€	0,716	F2	pag. 282
A40035.02.03	50	50	€	0,873	F2	pag. 282
A40035.02.04	50	50	€	1,005	F2	pag. 282
A40035.02.05	20	20	€	8,446	F2	pag. 282
A40061.01.01	20	180	€	15,011	F2	pag. 283
A40061.01.02	20	180	€	15,526	F2	pag. 283
A40061.05.01	20	180	€	15,011	F2	pag. 283
A40061.05.02	20	180	€	15,526	F2	pag. 283
A40061.19.01	20	180	€	15,007	F2	pag. 283
A40061.19.02	20	180	€	15,526	F2	pag. 283
A40064.01.01	20	120	€	19,470	F2	pag. 283
A40064.01.02	20	20	€	21,009	F2	pag. 283
A40064.05.01	20	120	€	19,470	F2	pag. 283
A40064.05.02	20	20	€	21,009	F2	pag. 283
A40064.19.01	20	120	€	19,470	F2	pag. 283
A40064.19.02	20	20	€	21,009	F2	pag. 283
A40065.01.01	20	120	€	19,470	F2	pag. 283
A40065.01.02	20	20	€	21,009	F2	pag. 283
A40066.01.01	20	120	€	19,470	F2	pag. 283
A40066.01.02	20	20	€	21,009	F2	pag. 283
A40343.00.01	20	400	€	0,716	G1	pag. 274
A40457.25.09	10	10	€	46,109	G1	pag. 272
A40457.25.10	10	10	€	46,109	G1	pag. 272
A40457.30.09	10	10	€	46,109	G1	pag. 272
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A40457.35.09	10	10	€	46,109	G1	pag. 272
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A40457.40.09	10	10	€	46,109	G1	pag. 272
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A40457.50.09	10	10	€	46,109	G1	pag. 272
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A40457.55.09	10	10	€	46,109	G1	pag. 272
A40457.55.10	10	10	€	46,109	G1	pag. 272
A40458.25.09	10	10	€	47,646	G1	pag. 273
A40458.25.10	10	10	€	47,646	G1	pag. 273
A40458.30.09	10	10	€	47,646	G1	pag. 273
A40458.30.10	10	10	€	47,646	G1	pag. 273
A40458.35.09	10	10	€	47,646	G1	pag. 273
A40458.35.10	10	10	€	47,646	G1	pag. 273
A40458.40.09	10	10	€	47,646	G1	pag. 273
A40458.40.10	10	10	€	47,646	G1	pag. 273
A40458.45.09	10	10	€	47,646	G1	pag. 273
A40458.45.10	10	10	€	47,646	G1	pag. 273
A40458.50.09	10	10	€	47,646	G1	pag. 273
A40458.50.10	10	10	€	47,646	G1	pag. 273
A40458.55.09	10	10	€	47,646	G1	pag. 273
A40458.55.10	10	10	€	47,646	G1	pag. 273

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A40481.00.04	20	20	€	3,116	F2	pag. 271
A40481.00.04	20	20	€	3,116	F2	pag. 273
A40481.00.13	20	20	€	3,835	G1	pag. 273
A40481.00.13	20	20	€	3,835	G1	pag. 271
A40481.00.13	20	20	€	3,835	G1	pag. 274
A40486.00.01	20	200	€	1,688	F1	pag. 271
A40486.00.01	20	200	€	1,688	F1	pag. 273
A40486.00.01	20	200	€	1,688	F1	pag. 274
A40486.00.02	20	200	€	1,688	F1	pag. 271
A40486.00.02	20	200	€	1,688	F1	pag. 273
A40486.00.02	20	200	€	1,688	F1	pag. 274
A40487.00.01	20	200	€	1,688	F1	pag. 273
A40487.00.01	20	200	€	1,688	F1	pag. 271
A40487.00.01	20	200	€	1,688	F1	pag. 274
A40487.00.02	20	200	€	1,688	F1	pag. 273
A40487.00.02	20	200	€	1,688	F1	pag. 271
A40487.00.02	20	200	€	1,688	F1	pag. 274
A41117.00.02	20	200	€	2,457	G1	pag. 279
A41117.00.04	50	50	€	1,028	G1	pag. 279
A41117.00.42	20	20	€	5,173	G1	pag. 279
A41118.00.02	20	200	€	2,457	G1	pag. 279
A41118.00.42	20	20	€	5,173	G1	pag. 279
A41121.00.40	5	45	€	5,886	G1	pag. 279
A41121.00.44	5	45	€	5,030	G1	pag. 279
A41121.00.45	20	20	€	5,030	G1	pag. 279
A41122.00.40	5	45	€	5,886	G1	pag. 279
A41122.00.44	5	45	€	5,030	G1	pag. 279
A41697.06.13	50	250	€	3,843	F2	pag. 278
A42454.35.10	5	5	€	48,671	G1	pag. 272
A42454.40.10	5	5	€	48,671	G1	pag. 272
A42454.45.09	5	5	€	48,671	G1	pag. 272
A42454.45.10	5	5	€	48,671	G1	pag. 272
A42454.55.10	5	5	€	48,671	G1	pag. 272
A48010.01.54	50	500	€	1,327	F2	pag. 278
A48010.01.58	50	500	€	1,327	F2	pag. 278
A48010.05.02	50	500	€	0,647	F2	pag. 277
A48010.05.55	50	500	€	1,327	F2	pag. 278
A48010.05.56	50	500	€	1,327	F2	pag. 278
A48010.05.57	50	500	€	1,327	F2	pag. 278
A48010.19.12	50	500	€	3,144	G2	pag. 256
A48010.19.12	50	500	€	3,144	G2	pag. 277
A48010.19.22	50	200	€	2,760	G2	pag. 256
A48010.19.22	50	200	€	2,760	G2	pag. 277
A48010.CR.02	50	500	€	0,647	F2	pag. 257
A48010.CR.02	50	500	€	0,647	F2	pag. 277
A48010.CR.13	50	300	€	1,600	F2	pag. 257
A48010.DC.49	50	250	€	1,447	F2	pag. 278
A48011.03.13	50	500	€	2,001	G2	pag. 257
A48011.04.13	50	500	€	2,001	G2	pag. 257
A48011.05.13	50	500	€	2,001	G2	pag. 258
A48011.CR.13	50	300	€	2,001	F2	pag. 258
A48011.DC.02	50	50	€	0,680	F2	pag. 257
A48011.DC.02	50	50	€	0,680	F2	pag. 277
A48011.DC.13	50	500	€	1,600	F2	pag. 257
A48012.03.13	50	500	€	2,001	G2	pag. 257
A48012.04.13	50	500	€	2,001	G2	pag. 257
A48012.05.13	50	500	€	2,001	G2	pag. 258
A48012.CR.13	50	300	€	2,001	F2	pag. 258
A48012.DC.02	50	500	€	0,680	F2	pag. 257
A48012.DC.02	50	500	€	0,680	F2	pag. 277
A48012.DC.13	50	500	€	1,600	F2	pag. 257
A48013.05.22	50	250	€	2,009	F2	pag. 257
A48013.19.22	50	250	€	2,511	F2	pag. 257
A51400.05.02	50	50	€	0,647	F3	pag. 257
A51400.05.02	50	50	€	0,647	F3	pag. 277
B00502.01.02	25	300	€	0,643	A1	pag. 89
B00502.01.03	25	300	€	0,643	A1	pag. 89
B00502.01.06	25	300	€	0,643	A1	pag. 89
B00502.02.02	25	300	€	0,643	A1	pag. 89
B00502.02.03	25	300	€	0,643	A1	pag. 89
B00502.02.06	25	300	€	0,643	A1	pag. 89
B00502.03.02	25	300	€	0,643	A1	pag. 89
B00502.03.03	25	300	€	0,643	A1	pag. 89
B00502.03.06	25	300	€	0,643	A1	pag. 89
B00502.04.02	25	300	€	0,643	A1	pag. 89
B00502.04.03	25	300	€	0,643	A1	pag. 89
B00502.04.06	25	300	€	0,643	A1	pag. 89
B00502.05.02	25	300	€	0,643	A1	pag. 89
B00502.05.03	25	300	€	0,643	A1	pag. 89

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B00502.06.02	25	300	€	0,643	A1	pag. 89
B00502.06.03	25	300	€	0,643	A1	pag. 89
B00502.06.06	25	300	€	0,643	A1	pag. 89
B00502.07.02	25	300	€	0,643	A1	pag. 89
B00502.07.03	25	300	€	0,643	A1	pag. 89
B00502.07.06	25	300	€	0,643	A1	pag. 89
B00502.08.02	25	300	€	0,643	A1	pag. 89
B00502.08.03	25	300	€	0,643	A1	pag. 89
B00502.08.06	25	300	€	0,643	A1	pag. 89
B00502.09.02	25	300	€	0,643	A1	pag. 89
B00502.09.03	25	300	€	0,643	A1	pag. 89
B00502.09.06	25	300	€	0,643	A1	pag. 89
B00502.10.02	25	300	€	0,643	A1	pag. 89
B00502.10.03	25	300	€	0,643	A1	pag. 89
B00502.10.06	25	300	€	0,643	A1	pag. 89
B00502.11.02	25	300	€	0,643	A1	pag. 89
B00502.11.03	25	300	€	0,643	A1	pag. 89
B00502.11.06	25	300	€	0,643	A1	pag. 89
B00502.12.02	25	300	€	0,643	A1	pag. 89
B00502.12.03	25	300	€	0,643	A1	pag. 89
B00502.12.06	25	300	€	0,643	A1	pag. 89
B00502.14.92	500	2000	€	0,120	A1	pag. 90
B00502.14.95	500	2000	€	0,120	A1	pag. 90
B00502.15.01	200	2000	€	0,246	A1	pag. 90
B00502.15.01	200	2000	€	0,246	A1	pag. 114
B00502.15.02	200	2000	€	0,246	A1	pag. 90
B00502.15.02	200	2000	€	0,246	A1	pag. 114
B00502.15.03	200	2000	€	0,246	A1	pag. 90
B00502.15.03	200	2000	€	0,246	A1	pag. 114
B00502.16.02	25	300	€	0,967	A1	pag. 114
B00502.16.03	25	300	€	0,967	A1	pag. 114
B00502.16.06	25	300	€	0,967	A1	pag. 114
B00502.17.03	10	10	€	0,780	A3	pag. 112
B00502.17.06	10	10	€	0,853	A3	pag. 112
B00502.17.22	10	10	€	0,522	A3	pag. 112
B00502.17.34	10	10	€	1,428	A3	pag. 112
B00502.18.03	10	150	€	0,898	A3	pag. 39
B00502.18.03	10	150	€	0,898	A3	pag. 113
B00502.18.06	10	150	€	0,970	A3	pag. 39
B00502.18.06	10	150	€	0,970	A3	pag. 113
B00502.18.22	10	150	€	0,683	A3	pag. 39
B00502.18.22	10	150	€	0,683	A3	pag. 113
B00502.18.34	10	150	€	1,544	A3	pag. 39
B00502.18.34	10	150	€	1,544	A3	pag. 113
B00502.21.02	1	1	€	96,287	A1	pag. 89
B00502.21.03	1	1	€	96,287	A1	pag. 89
B00502.21.06	1	1	€	96,287	A1	pag. 89
B00502.23.02	25	300	€	1,996	A3	pag. 114
B00502.23.03	25	300	€	1,996	A3	pag. 114
B00502.23.06	25	300	€	1,996	A3	pag. 114
B00502.24.02	25	300	€	1,996	A3	pag. 114
B00502.24.03	25	300	€	1,996	A3	pag. 114
B00502.24.06	25	300	€	1,996	A3	pag. 114
B00502.60.02	10	10	€	0,487	A3	pag. 113
B00502.60.03	10	10	€	0,780	A3	pag. 113
B00502.60.06	10	10	€	0,853	A3	pag. 113
B00502.60.34	10	10	€	1,428	A3	pag. 113
B00503.00.02	25	300	€	0,967	A1	pag. 89
B00503.00.03	25	300	€	0,967	A1	pag. 89
B00503.00.06	25	300	€	0,967	A1	pag. 89
B00570.01.03	50	500	€	0,440	A1	pag. 69
B00570.01.06	50	500	€	0,480	A1	pag. 69
B00570.01.22	50	500	€	0,429	A1	pag. 69
B00570.01.34	50	500	€	1,144	A1	pag. 69
B00570.02.10	25	250	€	3,174	A1	pag. 69
B00570.02.32	25	250	€	4,456	A1	pag. 69
B00570.03.01	50	500	€	0,196	A1	pag. 70
B00570.03.03	50	500	€	0,316	A1	pag. 70
B00570.03.06	50	500	€	0,350	A1	pag. 70
B00570.03.22	50	500	€	0,355	A1	pag. 70
B00570.05.01	50	500	€	0,196	A1	pag. 70
B00570.05.03	50	500	€	0,316	A1	pag. 70
B00570.05.06	50	500	€	0,350	A1	pag. 70
B00570.05.22	50	500	€	0,355	A1	pag. 70
B00570.06.10	25	250	€	4,092	A1	pag. 70
B00570.07.01	50	500	€	0,260	A1	pag. 70
B00570.07.03	50	500	€	0,382	A1	pag. 70
B00570.07.06	50	500	€	0,415	A1	pag. 70

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B00570.07.22	50	500	€	0,420	A1	pag.	70
B00570.07.34	50	500	€	1,087	A1	pag.	70
B00570.08.10	25	250	€	4,258	A1	pag.	70
B00570.09.03	50	500	€	0,316	A1	pag.	70
B00570.09.06	50	500	€	0,350	A1	pag.	70
B00570.09.22	50	500	€	0,355	A1	pag.	70
B00570.09.34	50	500	€	1,045	A1	pag.	70
B00570.10.10	25	250	€	4,092	A1	pag.	70
● B00570.15.03	50	500	€		A1	pag.	69
● B00570.15.06	50	500	€		A1	pag.	69
B00570.20.03	50	500	€	0,786	A1	pag.	69
B00570.20.06	50	500	€	0,857	A1	pag.	69
B00570.20.22	50	500	€	0,492	A1	pag.	69
B00570.20.34	50	500	€	1,427	A1	pag.	69
B00570.21.10	25	250	€	4,849	A1	pag.	69
B00571.25.03	50	50	€	4,560	A1	pag.	67
B00571.25.22	50	50	€	4,478	A1	pag.	67
B00571.30.03	50	50	€	4,560	A1	pag.	67
B00571.30.22	50	50	€	4,478	A1	pag.	67
B00571.35.03	50	50	€	4,560	A1	pag.	67
B00571.35.22	50	50	€	4,478	A1	pag.	67
B00571.40.03	50	50	€	3,918	A1	pag.	67
B00571.40.06	50	50	€	5,201	A1	pag.	67
B00571.40.22	50	50	€	3,803	A1	pag.	67
B00571.40.34	50	50	€	5,783	A1	pag.	67
B00571.45.03	50	50	€	3,918	A1	pag.	67
B00571.45.22	50	50	€	3,803	A1	pag.	67
B00571.45.34	50	50	€	5,783	A1	pag.	67
B00571.50.03	50	50	€	3,918	A1	pag.	67
B00571.50.06	50	50	€	5,201	A1	pag.	67
B00571.50.22	50	50	€	3,803	A1	pag.	67
B00571.50.34	50	50	€	5,957	A1	pag.	67
B00571.60.03	50	50	€	4,560	A1	pag.	67
B00571.60.06	50	50	€	5,844	A1	pag.	67
B00571.60.22	50	50	€	4,478	A1	pag.	67
B00572.25.01	50	50	€	4,124	A1	pag.	68
B00572.25.03	50	50	€	4,560	A1	pag.	68
B00572.25.22	50	50	€	4,478	A1	pag.	68
B00572.30.01	50	50	€	4,124	A1	pag.	68
B00572.30.03	50	50	€	4,560	A1	pag.	68
B00572.30.22	50	50	€	4,478	A1	pag.	68
B00572.35.01	50	50	€	4,124	A1	pag.	68
B00572.35.03	50	50	€	4,560	A1	pag.	68
B00572.35.22	50	50	€	4,477	A1	pag.	68
B00572.35.34	50	50	€	6,408	A1	pag.	68
B00572.40.01	50	50	€	3,481	A1	pag.	68
B00572.40.03	50	50	€	3,918	A1	pag.	68
B00572.40.22	50	50	€	3,803	A1	pag.	68
B00572.40.34	50	50	€	5,783	A1	pag.	68
B00572.45.01	50	50	€	3,481	A1	pag.	68
B00572.45.03	50	50	€	3,918	A1	pag.	68
B00572.45.22	50	50	€	3,803	A1	pag.	68
B00572.45.34	50	50	€	5,783	A1	pag.	68
B00572.50.01	50	50	€	3,481	A1	pag.	68
B00572.50.03	50	50	€	3,918	A1	pag.	68
B00572.50.06	50	50	€	5,201	A1	pag.	68
B00572.50.22	50	50	€	3,803	A1	pag.	68
B00572.50.34	50	50	€	5,957	A1	pag.	68
B00572.60.01	50	50	€	4,124	A1	pag.	68
B00572.60.03	50	50	€	4,560	A1	pag.	68
B00572.60.06	50	50	€	5,844	A1	pag.	68
B00572.60.22	50	50	€	4,477	A1	pag.	68
B00573.40.10	25	25	€	10,948	A1	pag.	67
B00573.45.10	25	25	€	10,948	A1	pag.	67
B00573.50.10	25	25	€	10,948	A1	pag.	67
B00573.60.10	25	25	€	12,230	A1	pag.	67
B00574.40.10	25	25	€	10,948	A1	pag.	68
B00574.45.10	25	25	€	10,948	A1	pag.	68
B00574.50.10	25	25	€	10,948	A1	pag.	68
B00574.60.10	25	25	€	12,230	A1	pag.	68
B00575.40.03	25	25	€	5,882	A1	pag.	88
B00575.40.06	25	25	€	7,166	A1	pag.	88
B00575.40.34	25	25	€	8,561	A1	pag.	88
B00575.45.03	25	25	€	5,882	A1	pag.	88
B00575.45.06	25	25	€	7,166	A1	pag.	88
B00575.45.34	25	25	€	8,561	A1	pag.	88
B00576.40.03	25	25	€	6,423	A1	pag.	88
B00576.40.06	25	25	€	7,704	A1	pag.	88
B00576.45.03	25	25	€	6,423	A1	pag.	88

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B00576.45.06	25	25	€	7,704	A1	pag.	88
B00576.45.34	25	25	€	9,101	A1	pag.	88
B00579.50.03	50	50	€	4,560	A1	pag.	67
B00579.50.06	50	50	€	5,844	A1	pag.	67
B00579.50.22	50	50	€	4,478	A1	pag.	67
B00579.50.34	50	50	€	6,599	A1	pag.	67
B00580.50.01	50	50	€	4,124	A1	pag.	68
B00580.50.03	50	50	€	4,560	A1	pag.	68
B00580.50.06	50	50	€	5,844	A1	pag.	68
B00580.50.22	50	50	€	4,478	A1	pag.	68
B00580.50.34	50	50	€	6,599	A1	pag.	68
B00581.50.10	25	25	€	11,591	A1	pag.	67
B00582.50.10	25	25	€	11,591	A1	pag.	68
B00585.40.03	50	50	€	5,882	A1	pag.	88
B00585.40.06	50	50	€	7,166	A1	pag.	88
B00585.40.34	50	50	€	8,561	A1	pag.	88
B00585.45.03	50	50	€	5,882	A1	pag.	88
B00585.45.06	50	50	€	7,166	A1	pag.	88
B00585.45.34	50	50	€	8,561	A1	pag.	88
B00590.01.03	50	250	€	0,791	A1	pag.	61
B00590.01.06	50	250	€	0,863	A1	pag.	61
B00590.01.22	50	250	€	0,528	A1	pag.	61
B00590.01.34	50	250	€	1,433	A1	pag.	61
B00590.01.91	25	250	€	1,062	A1	pag.	61
B00590.01.93	25	250	€	1,062	A1	pag.	61
B00590.02.10	25	250	€	3,822	A1	pag.	61
B00590.03.01	50	500	€	0,375	A1	pag.	63
B00590.03.03	50	500	€	0,791	A1	pag.	63
B00590.03.06	50	500	€	0,863	A1	pag.	63
B00590.03.22	50	500	€	0,529	A1	pag.	63
B00590.03.34	50	500	€	1,433	A1	pag.	63
B00590.05.01	50	500	€	0,375	A1	pag.	63
B00590.05.03	50	500	€	0,791	A1	pag.	63
B00590.05.06	50	500	€	0,863	A1	pag.	63
B00590.05.22	50	500	€	0,528	A1	pag.	63
B00590.05.34	50	500	€	1,433	A1	pag.	63
B00590.06.10	25	250	€	4,777	A1	pag.	63
B00590.07.03	50	500	€	0,791	A1	pag.	62
B00590.07.06	50	500	€	0,863	A1	pag.	62
B00590.07.22	50	500	€	0,528	A1	pag.	62
B00590.07.34	50	500	€	1,433	A1	pag.	62
B00590.08.10	25	250	€	4,777	A1	pag.	62
B00590.09.03	50	250	€	0,857	A1	pag.	64
B00590.09.03	50	250	€	0,857	A1	pag.	78
B00590.09.06	50	250	€	0,921	A1	pag.	64
B00590.09.06	50	250	€	0,921	A1	pag.	78
B00590.09.22	50	250	€	0,594	A1	pag.	64
B00590.09.22	50	250	€	0,594	A1	pag.	78
B00590.09.34	50	250	€	1,497	A1	pag.	64
B00590.10.10	25	250	€	3,898	A1	pag.	64
B00590.11.03	50	250	€	0,791	A1	pag.	62
B00590.11.03	50	250	€	0,791	A1	pag.	78
B00590.11.04	50	250	€	0,592	A1	pag.	62
B00590.11.04	50	250	€	0,592	A1	pag.	78
B00590.11.06	50	250	€	0,863	A1	pag.	62
B00590.11.06	50	250	€	0,863	A1	pag.	78
B00590.11.22	50	250	€	0,528	A1	pag.	62
B00590.11.22	50	250	€	0,528	A1	pag.	78
B00590.11.34	50	250	€	1,433	A1	pag.	62
B00590.11.34	50	250	€	1,433	A1	pag.	78
B00590.12.10	25	250	€	4,777	A1	pag.	62
B00590.12.10	25	250	€	4,777	A1	pag.	78
B00590.14.03	25	250	€	0,844	A1	pag.	64
B00590.14.03	25	250	€	0,844	A1	pag.	79
B00590.14.04	25	250	€	0,643	A1	pag.	64
B00590.14.04	25	250	€	0,643	A1	pag.	79
B00590.14.06	25	250	€	0,927	A1	pag.	64
B00590.14.06	25	250	€	0,927	A1	pag.	79
B00590.14.22	25	250	€	0,677	A1	pag.	64
B00590.14.22	25	250	€	0,677	A1	pag.	79
B00590.14.34	25	250	€	1,485	A1	pag.	64
B00590.15.03	25	250	€	0,921	A2	pag.	77
B00590.15.06	25	250	€	1,018	A2	pag.	77
B00590.15.22	25	250	€	0,725	A2	pag.	77
B00590.15.34	25	250	€	1,564	A2	pag.	77
B00590.16.10	25	250	€	4,367	A2	pag.	77
B00590.17.03	25	250	€	0,797	A2	pag.	79
B00590.17.06	25	250	€	0,875	A2	pag.	79
B00590.17.22	25	250	€	0,575	A2	pag.	79

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B00590.17.34	25	250	€	1,440	A2	pag.	79
B00590.18.10	25	250	€	4,733	A2	pag.	79
B00590.19.03	25	250	€	0,786	A2	pag.	79
B00590.19.06	25	250	€	0,863	A2	pag.	79
B00590.19.22	25	250	€	0,564	A2	pag.	79
B00590.20.10	25	250	€	4,733	A2	pag.	79
B00590.21.03	25	250	€	0,786	A2	pag.	78
B00590.21.06	25	250	€	0,863	A2	pag.	78
B00590.21.22	25	250	€	0,564	A2	pag.	78
B00590.21.34	25	250	€	1,427	A2	pag.	78
B00590.22.10	25	250	€	4,733	A2	pag.	78
B00590.25.03	50	250	€	0,791	A1	pag.	61
B00590.25.06	50	250	€	0,857	A1	pag.	61
B00590.25.22	50	250	€	0,528	A1	pag.	61
B00590.25.34	50	250	€	1,433	A1	pag.	61
B00590.26.03	50	250	€	0,818	A2	pag.	84
B00590.26.22	50	250	€	0,595	A2	pag.	84
B00590.26.34	50	250	€	1,462	A2	pag.	84
B00590.30.03	25	250	€	0,791	A1	pag.	60
B00590.30.03	25	250	€	0,791	A1	pag.	77
B00590.30.06	25	250	€	0,863	A1	pag.	60
B00590.30.06	25	250	€	0,863	A1	pag.	77
B00590.30.22	25	250	€	0,528	A1	pag.	60
B00590.30.22	25	250	€	0,528	A1	pag.	77
B00590.30.34	25	250	€	1,433	A1	pag.	77
B00590.35.03	50	250	€	0,851	A1	pag.	65
B00590.35.06	50	250	€	0,934	A1	pag.	65
B00590.35.22	50	250	€	0,622	A1	pag.	65
B00590.35.34	50	250	€	1,446	A1	pag.	65
B00590.36.03	50	250	€	0,851	A1	pag.	65
B00590.36.06	50	250	€	0,934	A1	pag.	65
B00590.36.22	50	250	€	0,622	A1	pag.	65
B00590.36.34	50	250	€	1,446	A1	pag.	65
B00590.37.03	50	250	€	0,791	A1	pag.	62
B00590.37.06	50	250	€	0,863	A1	pag.	62
B00590.37.22	50	250	€	0,528	A1	pag.	62
B00590.40.03	50	250	€	0,857	A1	pag.	64
B00590.40.06	50	250	€	0,921	A1	pag.	64
B00590.40.22	50	250	€	0,595	A1	pag.	64
B00590.40.34	50	250	€	1,498	A1	pag.	64
B00590.42.03	25	250	€	0,791	A1	pag.	60
B00590.42.04	25	250	€	0,592	A1	pag.	60
B00590.42.06	25	250	€	0,863	A1	pag.	60
B00590.42.22	25	250	€	0,528	A1	pag.	60
B00590.42.34	25	250	€	1,433	A1	pag.	60
B00590.43.03	25	250	€	0,921	A2	pag.	77
B00590.43.04	25	250	€	0,690	A2	pag.	77
B00590.43.06	25	250	€	1,018	A2	pag.	77
B00590.43.15	25	250	€	0,690	A2	pag.	77
B00590.43.22	25	250	€	0,725	A2	pag.	77
B00590.43.34	25	250	€	1,564	A2	pag.	77
B00590.45.22	50	250	€	0,753	A1	pag.	63
B00590.58.03	50	250	€	0,978	A1	pag.	60
B00590.58.06	50	250	€	1,137	A1	pag.	60
B00590.58.22	50	250	€	0,756	A1	pag.	60
B00590.58.34	50	250	€	1,629	A1	pag.	60
B00590.59.03	50	250	€	0,964	A1	pag.	65
B00590.59.22	50	250	€	0,694	A1	pag.	65
B00590.59.34	50	250	€	1,684	A1	pag.	65
B00590.74.03	50	250	€	0,734	A1	pag.	87
B00590.74.06	50	250	€	0,799	A1	pag.	87
B00590.75.03	25	250	€	0,844	A1	pag.	65
B00590.75.04	25	250	€	0,643	A1	pag.	65
B00590.75.05	25	250	€	0,643	A1	pag.	65
B00590.75.06	25	250	€	0,927	A1	pag.	65
B00590.75.22	25	250	€	0,677	A1	pag.	65
B00590.77.03	25	250	€	0,791	A1	pag.	61
B00590.77.06	25	250	€	0,863	A1	pag.	61
B00590.77.15	25	250	€	0,592	A1	pag.	61
B00590.77.22	25	250	€	0,528	A1	pag.	61
B00590.77.34	25	250	€	1,433	A1	pag.	61
● B00590.78.03	25	250	€	1,296	A3	pag.	83
● B00590.78.06	25	250	€	1,372	A3	pag.	83
● B00590.79.03	25	250	€		A3	pag.	83
● B00590.79.06	25	250	€		A3	pag.	83
● B00590.79.34	25	250	€		A3	pag.	83
B00590.90.14	25	250	€	0,638	A1	pag.	66
B00590.90.93	25	250	€	0,638	A1	pag.	66
B00591.25.03	50	50	€	5,813	A1	pag.	55

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B00591.25.22	50	50	€	5,531	A1	pag. 55	B00597.50.04	50	50	€	4,978	A1	pag. 55	B00701.60.22	1	25	€	10,551	A3	pag. 108
B00591.25.34	50	50	€	7,850	A1	pag. 55	B00597.50.06	50	50	€	6,134	A1	pag. 55	B00701.60.34	1	25	€	13,403	A3	pag. 108
B00591.30.03	50	50	€	5,361	A1	pag. 55	B00597.50.22	50	50	€	4,553	A1	pag. 55	B00702.30.03	1	25	€	10,697	A3	pag. 108
B00591.30.22	50	50	€	5,092	A1	pag. 55	B00597.50.34	50	50	€	6,889	A1	pag. 55	B00702.30.22	1	25	€	10,551	A3	pag. 108
B00591.35.03	50	50	€	5,361	A1	pag. 55	B00597.60.04	50	50	€	5,813	A1	pag. 55	B00702.35.03	1	25	€	10,697	A3	pag. 108
B00591.35.22	50	50	€	5,092	A1	pag. 55	B00597.60.06	50	50	€	6,774	A1	pag. 55	B00702.35.22	1	25	€	10,551	A3	pag. 108
B00591.40.03	50	50	€	4,719	A1	pag. 55	B00597.60.22	50	50	€	5,428	A1	pag. 55	B00702.40.03	1	25	€	10,697	A3	pag. 108
B00591.40.06	50	50	€	6,003	A1	pag. 55	B00598.50.03	50	50	€	5,492	A1	pag. 56	B00702.40.22	1	25	€	10,551	A3	pag. 108
B00591.40.22	50	50	€	4,418	A1	pag. 55	B00598.50.04	50	50	€	5,618	A1	pag. 56	B00702.45.03	1	25	€	10,697	A3	pag. 108
B00591.40.34	50	50	€	6,760	A1	pag. 55	B00598.50.06	50	50	€	6,775	A1	pag. 56	B00702.45.22	1	25	€	10,551	A3	pag. 108
B00591.45.03	50	50	€	4,719	A1	pag. 55	B00598.50.22	50	50	€	5,226	A1	pag. 56	B00702.50.03	1	25	€	10,697	A3	pag. 108
B00591.45.06	50	50	€	6,003	A1	pag. 55	B00598.50.34	50	50	€	7,530	A1	pag. 56	B00702.50.06	1	25	€	11,992	A3	pag. 108
B00591.45.22	50	50	€	4,418	A1	pag. 55	B00599.50.10	25	25	€	14,189	A1	pag. 56	B00702.50.22	1	25	€	10,551	A3	pag. 108
B00591.45.34	50	50	€	6,760	A1	pag. 55	B00700.03.03	25	250	€	0,716	A3	pag. 112	B00702.50.34	1	25	€	13,403	A3	pag. 108
B00591.50.03	50	50	€	4,719	A1	pag. 55	B00700.03.06	25	250	€	0,775	A3	pag. 112	B00702.60.03	1	25	€	10,697	A3	pag. 108
B00591.50.06	50	50	€	6,003	A1	pag. 55	B00700.03.22	25	250	€	0,543	A3	pag. 112	B00702.60.22	1	25	€	10,551	A3	pag. 108
B00591.50.22	50	50	€	4,418	A1	pag. 55	B00700.06.04	25	250	€	0,406	A4	pag. 115	B00702.60.34	1	25	€	13,403	A3	pag. 108
B00591.50.34	50	50	€	6,760	A1	pag. 55	B00700.07.03	25	250	€	0,716	A3	pag. 112	B00703.30.03	1	25	€	10,697	A3	pag. 108
B00591.50.91	25	25	€	7,929	A1	pag. 55	B00700.07.06	25	250	€	0,775	A3	pag. 112	B00703.30.22	1	25	€	10,551	A3	pag. 108
B00591.50.93	25	25	€	7,929	A1	pag. 55	B00700.07.22	25	250	€	0,543	A3	pag. 112	B00703.35.03	1	25	€	10,697	A3	pag. 108
B00591.60.03	50	50	€	5,524	A1	pag. 55	B00700.07.34	25	250	€	1,364	A3	pag. 112	B00703.35.22	1	25	€	10,551	A3	pag. 108
B00591.60.06	50	50	€	6,645	A1	pag. 55	B00700.09.02	25	250	€	0,508	A3	pag. 111	B00703.35.34	1	25	€	13,403	A3	pag. 108
B00591.60.22	50	50	€	5,291	A1	pag. 55	B00700.09.03	25	250	€	0,716	A3	pag. 111	B00703.40.03	1	25	€	10,697	A3	pag. 108
B00591.60.34	50	50	€	7,562	A1	pag. 55	B00700.09.06	25	250	€	1,364	A3	pag. 111	B00703.40.22	1	25	€	10,551	A3	pag. 108
B00592.25.01	50	50	€	5,107	A1	pag. 58	B00700.09.22	25	250	€	0,543	A3	pag. 111	B00703.40.34	1	25	€	13,403	A3	pag. 108
B00592.25.03	50	50	€	5,813	A1	pag. 58	B00700.09.34	25	250	€	1,364	A3	pag. 111	B00703.45.03	1	25	€	10,697	A3	pag. 108
B00592.25.22	50	50	€	5,531	A1	pag. 58	B00700.17.03	25	250	€	0,716	A3	pag. 110	B00703.45.22	1	25	€	10,551	A3	pag. 108
B00592.30.01	50	50	€	4,689	A1	pag. 58	B00700.17.06	25	250	€	0,878	A3	pag. 110	B00703.50.03	1	25	€	10,697	A3	pag. 108
B00592.30.03	50	50	€	5,361	A1	pag. 58	B00700.17.12	25	250	€	1,297	A3	pag. 110	B00703.50.06	1	25	€	11,992	A3	pag. 108
B00592.30.22	50	50	€	5,091	A1	pag. 58	B00700.17.22	25	250	€	0,551	A3	pag. 110	B00703.50.22	1	25	€	10,551	A3	pag. 108
B00592.35.01	50	50	€	4,689	A1	pag. 58	B00700.17.23	25	250	€	1,364	A3	pag. 110	B00703.50.34	1	25	€	13,403	A3	pag. 108
B00592.35.03	50	50	€	5,361	A1	pag. 58	B00700.17.34	25	250	€	1,364	A3	pag. 110	B00703.60.03	1	25	€	10,697	A3	pag. 108
B00592.35.22	50	50	€	5,091	A1	pag. 58	B00700.19.03	10	10	€	0,780	A3	pag. 110	B00703.60.22	1	25	€	10,551	A3	pag. 108
B00592.40.01	50	50	€	4,047	A1	pag. 58	B00700.19.06	10	10	€	0,853	A3	pag. 110	B00703.60.34	1	25	€	13,403	A3	pag. 108
B00592.40.03	50	50	€	4,719	A1	pag. 58	B00700.19.12	10	10	€	1,356	A3	pag. 110	B00704.30.03	1	25	€	10,697	A3	pag. 109
B00592.40.06	50	50	€	6,003	A1	pag. 58	B00700.19.22	10	10	€	0,522	A3	pag. 110	B00704.30.22	1	25	€	10,551	A3	pag. 109
B00592.40.22	50	50	€	4,418	A1	pag. 58	B00700.19.23	10	10	€	1,428	A3	pag. 110	B00704.35.03	1	25	€	10,697	A3	pag. 109
B00592.40.34	50	50	€	6,760	A1	pag. 58	B00700.19.34	10	10	€	1,428	A3	pag. 110	B00704.35.22	1	25	€	10,551	A3	pag. 109
B00592.45.01	50	50	€	4,047	A1	pag. 58	B00700.20.93	25	125	€	0,399	A3	pag. 110	B00704.40.03	1	25	€	10,697	A3	pag. 109
B00592.45.03	50	50	€	4,719	A1	pag. 58	B00700.30.02	20	20	€	2,210	A3	pag. 113	B00704.40.22	1	25	€	10,551	A3	pag. 109
B00592.45.06	50	50	€	6,003	A1	pag. 58	B00700.30.03	20	20	€	2,158	A3	pag. 113	B00704.45.03	1	25	€	10,697	A3	pag. 109
B00592.45.22	50	50	€	4,418	A1	pag. 58	B00700.30.23	20	20	€	2,210	A3	pag. 113	B00704.45.22	1	25	€	10,551	A3	pag. 109
B00592.45.34	50	50	€	6,760	A1	pag. 58	B00700.30.30	20	20	€	2,210	A3	pag. 113	B00704.50.03	1	25	€	10,697	A3	pag. 109
B00592.50.01	50	50	€	4,047	A1	pag. 58	B00700.30.34	20	20	€	2,210	A3	pag. 113	B00704.50.06	1	25	€	11,992	A3	pag. 109
B00592.50.03	50	50	€	4,719	A1	pag. 58	B00700.31.02	50	50	€	1,903	A3	pag. 113	B00704.50.22	1	25	€	10,551	A3	pag. 109
B00592.50.06	50	50	€	6,003	A1	pag. 58	B00700.31.03	50	50	€	1,852	A3	pag. 113	B00704.60.03	1	25	€	10,697	A3	pag. 109
B00592.50.22	50	50	€	4,418	A1	pag. 58	B00700.31.23	50	50	€	1,903	A3	pag. 113	B00704.60.22	1	25	€	10,551	A3	pag. 109
B00592.50.34	50	50	€	6,760	A1	pag. 58	B00700.31.30	50	50	€	1,903	A3	pag. 113	B00705.30.03	1	25	€	10,697	A3	pag. 109
B00592.60.01	50	50	€	4,880	A1	pag. 58	B00700.31.34	50	50	€	1,903	A3	pag. 113	B00705.30.06	1	25	€	11,992	A3	pag. 109
B00592.60.03	50	50	€	5,524	A1	pag. 58	B00700.32.02	50	500	€	0,525	A3	pag. 110	B00705.30.22	1	25	€	10,551	A3	pag. 109
B00592.60.06	50	50	€	6,645	A1	pag. 58	B00700.32.03	50	500	€	0,716	A3	pag. 110	B00705.35.03	1	25	€	10,697	A3	pag. 109
B00592.60.22	50	50	€	5,291	A1	pag. 58	B00700.32.06	50	500	€	0,878	A3	pag. 110	B00705.35.22	1	25	€	10,551	A3	pag. 109
B00593.40.10	25	25	€	13,546	A1	pag. 55	B00700.32.23	50	500	€	1,364	A3	pag. 110	B00705.40.03	1	25	€	10,697	A3	pag. 109
B00593.45.10	25	25	€	13,546	A1	pag. 55	B00700.32.34	50	500	€	1,364	A3	pag. 110	B00705.40.06	1	25	€	11,992	A3	pag. 109
B00593.50.10	25	25	€	13,546	A1	pag. 55	B00700.33.93	50	50	€	0,399	A3	pag. 110	B00705.40.22	1	25	€	10,551	A3	pag. 109
B00593.60.10	25	25	€	14,831	A1	pag. 55	B00700.34.02	10	10	€	1,545	A3	pag. 111	B00705.45.03	1	25	€	10,697	A3	pag. 109
B00594.40.10	25	25	€	13,546	A1	pag. 58	B00700.34.03	10	10	€	1,838	A3	pag. 111	B00705.45.06	1	25	€	11,992	A3	pag. 109
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B00851.45.22	1	25	€	9,843	A2	pag. 74	B00856.45.03	1	25	€	10,786	A2	pag. 84	B01000.11.22	50	500	€	0,487	A1	pag. 44
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B00851.50.03	1	25	€	9,825	A2	pag. 74	B00856.45.22	1	25	€	10,178	A2	pag. 84	B01000.13.03	50	500	€	0,643	A1	pag. 45
B00851.50.06	1	25	€	12,129	A2	pag. 74	B00856.50.03	1	25	€	10,786	A2	pag. 84	B01000.13.06	50	500	€	0,703	A1	pag. 45
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B00851.60.03	1	25	€	10,466	A2	pag. 74	B00856.60.03	1	25	€	10,786	A2	pag. 84	B01000.15.03	50	500	€	0,643	A1	pag. 45
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B00851.70.34	1	25	€	13,789	A2	pag. 74	B00857.40.10	1	25	€	15,537	A2	pag. 84	B01000.17.34	50	250	€	1,397	A1	pag. 45
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B00852.25.03	1	25	€	11,108	A2	pag. 76	B00860.30.04	1	25	€	11,749	A2	pag. 74	B01000.19.34	50	250	€	1,397	A1	pag. 45
B00852.25.06	1	25	€	14,317	A2	pag. 76	B00860.35.04	1	25	€	10,466	A2	pag. 74	B01000.21.03	25	250	€	0,818	A1	pag. 52
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B00852.30.22	1	25	€	11,192	A2	pag. 76	B00860.40.22	1	25	€	10,518	A2	pag. 74	B01000.23.91	300	300	€	0,811	A1	pag. 53
B00852.35.03	1	25	€	11,108	A2	pag. 76	B00860.45.03	1	25	€	10,466	A2	pag. 74	B01000.23.93	300	300	€	0,811	A1	pag. 53
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B00852.50.22	1	25	€	9,843	A2	pag. 76	B00875.35.05	1	25	€	14,957	A2	pag. 76	B01000.35.34	50	250	€	2,384	A1	pag. 52
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B00852.60.03.553	1	25	€	11,247	A2	pag. 76	B00875.40.04	1	25	€	14,957	A2	pag. 76	B01000.36.06	50	250	€	1,806	A1	pag. 52
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B01006.50.03	50	50	€	5,074	A1	pag. 49
B01006.50.04	50	50	€	5,169	A1	pag. 49
B01006.50.06	50	50	€	6,359	A1	pag. 49
B01006.50.22	50	50	€	4,788	A1	pag. 49
B01006.50.34	50	50	€	7,113	A1	pag. 49
B01009.50.03	50	50	€	4,689	A1	pag. 40
B01009.50.06	50	50	€	5,972	A1	pag. 40
B01009.50.22	50	50	€	4,316	A1	pag. 40
B01009.50.34	50	50	€	6,727	A1	pag. 40
B01010.50.03	50	50	€	4,689	A1	pag. 40
B01010.50.06	50	50	€	5,972	A1	pag. 40
B01010.50.22	50	50	€	4,315	A1	pag. 40
B01010.50.34	50	50	€	6,727	A1	pag. 40
B01012.50.03	50	50	€	5,332	A1	pag. 40
B01012.50.06	50	50	€	6,616	A1	pag. 40
B01012.50.22	50	50	€	4,991	A1	pag. 40
B01012.50.34	50	50	€	7,240	A1	pag. 40
B01013.50.03	50	50	€	5,332	A1	pag. 40
B01013.50.06	50	50	€	6,616	A1	pag. 40
B01013.50.22	50	50	€	4,991	A1	pag. 40
B01013.50.34	50	50	€	7,240	A1	pag. 40
B01024.50.03	1	25	€	9,017	A2	pag. 49
B01024.50.06	1	25	€	12,225	A2	pag. 49
B01024.50.22	1	25	€	9,159	A2	pag. 49
B01024.50.34	1	25	€	11,698	A2	pag. 49
B01025.50.03	1	25	€	9,017	A2	pag. 49
B01025.50.06	1	25	€	12,225	A2	pag. 49
B01025.50.22	1	25	€	9,159	A2	pag. 49
B01025.50.34	1	25	€	11,698	A2	pag. 49
B01026.50.10	1	25	€	14,825	A2	pag. 49
B01060.11.93	50	500	€	0,246	A1	pag. 89
B01060.12.93	50	500	€	0,246	A1	pag. 90
B01060.21.93	50	250	€	0,246	A1	pag. 89
● B01060.22.14	50	250	€	0,246	A1	pag. 50
● B01060.22.14	50	250	€	0,246	A1	pag. 35
● B01060.22.14	50	250	€	0,246	A1	pag. 90
● B01060.22.78	50	250	€	0,246	A1	pag. 35
● B01060.22.78	50	250	€	0,246	A1	pag. 50
● B01060.22.78	50	250	€	0,246	A1	pag. 90
B01060.22.93	50	250	€	0,246	A1	pag. 35
B01060.22.93	50	250	€	0,246	A1	pag. 50
B01060.22.93	50	250	€	0,246	A1	pag. 90
B01062.50.03	50	50	€	4,654	A1	pag. 48
B01062.50.06	50	50	€	5,999	A1	pag. 48
B01062.50.22	50	50	€	4,320	A1	pag. 48
B01062.50.34	50	50	€	6,796	A1	pag. 48
B01066.50.03	50	50	€	5,327	A1	pag. 48
B01066.50.06	50	50	€	6,676	A1	pag. 48
B01066.50.22	50	50	€	5,026	A1	pag. 48
B01066.50.34	50	50	€	7,468	A1	pag. 48
B01075.50.03	50	50	€	9,406	A1	pag. 48
B01075.50.06	50	50	€	12,776	A1	pag. 48
B01075.50.22	50	50	€	9,556	A1	pag. 48
B01075.50.34	50	50	€	12,219	A1	pag. 48
B01101.35.03	50	50	€	6,235	A1	pag. 37
B01101.35.06	50	50	€	7,585	A1	pag. 37
B01101.35.22	50	50	€	5,911	A1	pag. 37
B01101.35.34	50	50	€	8,377	A1	pag. 37
B01101.50.03	50	50	€	5,899	A1	pag. 37
B01101.50.06	50	50	€	7,248	A1	pag. 37
B01101.50.12	50	50	€	9,445	A1	pag. 37
B01101.50.22	50	50	€	5,557	A1	pag. 37
B01101.50.23	50	50	€	9,211	A1	pag. 37
B01101.50.34	50	50	€	8,041	A1	pag. 37
B01101.60.03	50	50	€	6,235	A1	pag. 37
B01101.60.06	50	50	€	7,585	A1	pag. 37

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B01101.60.34	50	50	€	8,377	A1	pag. 37
B01102.35.03	50	50	€	6,911	A1	pag. 37
B01102.35.06	50	50	€	8,261	A1	pag. 37
B01102.35.22	50	50	€	6,750	A1	pag. 37
B01102.35.34	50	50	€	9,052	A1	pag. 37
B01102.50.03	50	50	€	6,572	A1	pag. 37
B01102.50.06	50	50	€	7,921	A1	pag. 37
B01102.50.12	50	50	€	10,119	A1	pag. 37
B01102.50.22	50	50	€	6,265	A1	pag. 37
B01102.50.23	50	50	€	9,886	A1	pag. 37
B01102.50.34	50	50	€	8,716	A1	pag. 37
B01102.60.03	50	50	€	6,911	A1	pag. 37
B01102.60.06	50	50	€	8,261	A1	pag. 37
B01102.60.22	50	50	€	6,619	A1	pag. 37
B01102.60.34	50	50	€	9,053	A1	pag. 37
B01103.35.03	50	50	€	7,282	A1	pag. 37
B01103.35.06	50	50	€	8,557	A1	pag. 37
B01103.35.22	50	50	€	6,938	A1	pag. 37
B01103.35.34	50	50	€	9,424	A1	pag. 37
B01103.50.03	50	50	€	6,946	A1	pag. 37
B01103.50.06	50	50	€	8,293	A1	pag. 37
B01103.50.12	50	50	€	10,491	A1	pag. 37
B01103.50.22	50	50	€	6,585	A1	pag. 37
B01103.50.23	50	50	€	10,258	A1	pag. 37
B01103.50.34	50	50	€	9,088	A1	pag. 37
B01103.60.03	50	50	€	7,282	A1	pag. 37
B01103.60.06	50	50	€	8,557	A1	pag. 37
B01103.60.22	50	50	€	6,939	A1	pag. 37
B01103.60.34	50	50	€	9,424	A1	pag. 37
B01107.50.01	50	50	€	9,377	A1	pag. 28
B01107.60.01	50	50	€	11,019	A1	pag. 28
B01107.70.01	20	20	€	14,773	A1	pag. 28
B01108.50.01	50	50	€	9,888	A1	pag. 28
B01108.60.01	50	50	€	11,529	A1	pag. 28
B01108.70.01	20	20	€	15,283	A1	pag. 28
B01109.50.01	50	50	€	10,170	A1	pag. 28
B01109.60.01	50	50	€	11,812	A1	pag. 28
B01109.70.01	20	20	€	15,566	A1	pag. 28
B01120.00.01	50	50	€	1,728	A1	pag. 29
B01120.00.03	50	50	€	2,652	A1	pag. 29
B01120.00.06	50	50	€	2,652	A1	pag. 29
B01120.00.34	50	50	€	2,652	A1	pag. 29
B01120.00.91	50	50	€	1,727	A1	pag. 29
● B01120.00.xx	50	50	€		A1	pag. 29
B01301.60.06	50	50	€	14,763	A1	pag. 38
B01301.60.31	50	50	€	18,943	A1	pag. 38
B01302.60.06	50	50	€	15,436	A1	pag. 38
B01302.60.31	50	50	€	19,615	A1	pag. 38
B01303.60.06	50	50	€	15,806	A1	pag. 38
B01303.60.31	50	50	€	19,986	A1	pag. 38
B01401.00.03	50	250	€	1,638	A1	pag. 43
B01401.00.06	50	250	€	1,638	A1	pag. 43
B01401.00.34	50	250	€	1,638	A1	pag. 43
B01401.17.34	50	500	€	4,072	A1	pag. 46
B01401.18.34	50	500	€	4,072	A1	pag. 46
B01402.05.03	50	50	€	2,666	A1	pag. 30
B01402.05.06	50	50	€	2,666	A1	pag. 30
B01402.05.34	50	50	€	2,666	A1	pag. 30
B01402.05.44	50	50	€	2,224	A1	pag. 30
B01402.05.91	50	50	€	2,224	A1	pag. 30
B01402.05.93	50	50	€	2,224	A1	pag. 30
B01402.06.03	50	50	€	1,121	A1	pag. 43
B01402.06.06	50	50	€	1,121	A1	pag. 43
B01402.06.34	50	50	€	1,121	A1	pag. 43
B01402.06.93	50	50	€	0,591	A1	pag. 43
B01402.09.34	50	50	€	4,798	A1	pag. 30
B01402.09.93	50	50	€	4,356	A1	pag. 30
B01402.11.03	50	500	€	0,643	A1	pag. 31
B01402.11.03	50	500	€	0,643	A1	pag. 41
B01402.11.06	50	500	€	0,703	A1	pag. 31
B01402.11.06	50	500	€	0,703	A1	pag. 41
B01402.11.12	50	500	€	1,622	A1	pag. 31
B01402.11.12	50	500	€	1,622	A1	pag. 41
B01402.11.22	50	500	€	0,521	A1	pag. 41
B01402.11.23	50	500	€	2,223	A1	pag. 31
B01402.11.23	50	500	€	2,223	A1	pag. 41
B01402.11.34	50	500	€	1,287	A1	pag. 31
B01402.11.34	50	500	€	1,287	A1	pag. 41

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B01402.14.03	50	500	€	0,677	A1	pag. 41
B01402.14.06	50	500	€	0,760	A1	pag. 31
B01402.14.06	50	500	€	0,760	A1	pag. 41
B01402.14.12	50	500	€	1,703	A1	pag. 31
B01402.14.12	50	500	€	1,703	A1	pag. 41
B01402.14.22	50	500	€	0,536	A1	pag. 31
B01402.14.22	50	500	€	0,536	A1	pag. 41
B01402.14.34	50	500	€	1,351	A1	pag. 31
B01402.14.34	50	500	€	1,351	A1	pag. 41
B01402.15.03	50	500	€	0,677	A1	pag. 31
B01402.15.03	50	500	€	0,677	A1	pag. 41
B01402.15.06	50	500	€	0,760	A1	pag. 31
B01402.15.06	50	500	€	0,760	A1	pag. 41
B01402.15.34	50	500	€	1,351	A1	pag. 31
B01402.15.34	50	500	€	1,351	A1	pag. 41
B01402.16.14	50	500	€	0,270	A1	pag. 41
B01402.16.14	50	500	€	0,270	A1	pag. 50
B01402.16.78	50	500	€	0,270	A1	pag. 41
B01402.16.78	50	500	€	0,270	A1	pag. 50
B01402.16.93	50	500	€	0,270	A1	pag. 41
B01402.16.93	50	500	€	0,270	A1	pag. 50
B01402.17.14	50	500	€	2,224	A1	pag. 31
B01402.17.14	50	500	€	2,224	A1	pag. 35
B01402.17.78	50	500	€	2,224	A1	pag. 31
B01402.17.78	50	500	€	2,224	A1	pag. 35
B01402.17.93	50	500	€	2,224	A1	pag. 31
B01402.17.93	50	500	€	2,224	A1	pag. 35
B01402.23.03	50	500	€	0,643	A1	pag. 31
B01402.23.03	50	500	€	0,643	A1	pag. 41
B01402.23.06	50	500	€	0,703	A1	pag. 31
B01402.23.06	50	500	€	0,703	A1	pag. 41
B01402.23.22	50	500	€	0,520	A1	pag. 41
B01402.23.34	50	500	€	1,287	A1	pag. 31
B01402.23.34	50	500	€	1,287	A1	pag. 41
● B01402.28.03	50	50	€	3,799	A1	pag. 30
● B01402.28.06	50	50	€	3,799	A1	pag. 30
● B01402.28.34	50	50	€	3,799	A1	pag. 30
● B01402.28.44	50	50	€	2,833	A1	pag. 30
● B01402.28.91	50	50	€	2,833	A1	pag. 30
● B01402.28.93	50	50	€	2,833	A1	pag. 30
● B01402.29.03	50	50	€	2,271	A1	pag. 43
● B01402.29.06	50	50	€	2,271	A1	pag. 43
● B01402.29.34	50	50	€	2,271	A1	pag. 43
● B01402.29.44	50	50	€	1,305	A1	pag. 43
● B01402.29.93	50	50	€	1,305	A1	pag. 43
● B01402.30.03	50	500	€	0,731	A1	pag. 32
● B01402.30.03	50	500	€	0,731	A1	pag. 42
● B01402.30.06	50	500	€	0,821	A1	pag. 32
● B01402.30.06	50	500	€	0,821	A1	pag. 42
● B01402.30.12	50	500	€	1,840	A1	pag. 32
● B01402.30.12	50	500	€	1,840	A1	pag. 42
● B01402.30.22	50	500	€	0,579	A1	pag. 32
● B01402.30.22	50	500	€	0,579	A1	pag. 42
● B01402.30.34	50	500	€	1,459	A1	pag. 32
● B01402.30.34	50	500	€	1,459	A1	pag. 42
● B01402.31.03	50	500	€	0,731	A1	pag. 32
● B01402.31.03	50	500	€	0,731	A1	pag. 42
● B01402.31.06	50	500	€	0,821	A1	pag. 32
● B01402.31.06	50	500	€	0,821	A1	pag. 42
● B01402.31.12	50	500	€	1,840	A1	pag. 32
● B01402.31.12	50	500	€	1,840	A1	pag. 42
● B01402.31.22	50	500	€	0,579	A1	pag. 32
● B01402.31.22	50	500	€	0,579	A1	pag. 42
● B01402.31.34	50	500	€	1,459	A1	pag. 32
● B01402.31.34	50	500	€	1,459	A1	pag. 42
● B01402.32.03	50	500	€	0,731	A1	pag. 32
● B01402.32.03	50	500	€	0,731	A1	pag. 42
● B01402.32.06	50	500	€	0,821	A1	pag. 32
● B01402.32.06	50	500	€	0,821	A1	pag. 42
● B01402.32.12	50	500	€	1,840	A1	pag. 32
● B01402.32.12	50	500	€	1,840	A1	pag. 42
● B01402.32.22	50	500	€	0,579	A1	pag. 32
● B01402.32.22	50	500	€	0,579	A1	pag. 42
● B01402.32.34	50	500	€	1,459	A1	pag. 32
● B01402.32.34	50	500	€	1,459	A1	pag. 42
● B01402.33.03	50	500	€		A1	pag. 32
● B01402.33.03	50	500	€		A1	pag. 42
● B01402.33.06	50	500	€		A1	pag. 32

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●	B01402.33.12	50	500	€		A1	pag. 32
●	B01402.33.12	50	500	€		A1	pag. 42
●	B01402.33.22	50	500	€		A1	pag. 32
●	B01402.33.22	50	500	€		A1	pag. 42
●	B01402.33.34	50	500	€		A1	pag. 32
●	B01402.33.34	50	500	€		A1	pag. 42
	B01402.40.03	25	250	€	0,752	A1	pag. 35
	B01402.40.03	25	250	€	0,752	A1	pag. 50
	B01402.40.06	25	250	€	0,818	A1	pag. 35
	B01402.40.06	25	250	€	0,818	A1	pag. 50
	B01402.40.22	25	250	€	0,475	A1	pag. 35
	B01402.40.22	25	250	€	0,475	A1	pag. 50
	B01402.40.34	25	250	€	1,397	A1	pag. 35
	B01402.40.34	25	250	€	1,397	A1	pag. 50
	B01402.90.03	50	500	€	0,643	A1	pag. 31
	B01402.90.03	50	500	€	0,643	A1	pag. 41
	B01402.90.06	50	500	€	0,703	A1	pag. 31
	B01402.90.06	50	500	€	0,703	A1	pag. 41
	B01402.90.12	50	500	€	1,545	A1	pag. 31
	B01402.90.12	50	500	€	1,545	A1	pag. 41
●	B01402.90.13	50	500	€	1,545	A1	pag. 31
	B01402.90.22	50	500	€	0,520	A1	pag. 31
	B01402.90.22	50	500	€	0,520	A1	pag. 41
	B01402.90.34	50	500	€	1,287	A1	pag. 31
	B01402.90.34	50	500	€	1,287	A1	pag. 41
	B01402.91.34	50	50	€	3,689	A1	pag. 43
●	B01402.93.14	50	500	€	0,424	A1	pag. 42
●	B01402.93.78	50	500	€	0,424	A1	pag. 42
●	B01402.93.93	50	500	€	0,424	A1	pag. 42
●	B01402.94.14	50	500	€	2,379	A1	pag. 32
●	B01402.94.78	50	500	€	2,379	A1	pag. 32
●	B01402.94.93	50	500	€	2,379	A1	pag. 32
●	B01402.96.03	50	500	€	0,670	A1	pag. 32
●	B01402.96.03	50	500	€	0,670	A1	pag. 42
●	B01402.96.06	50	500	€	0,731	A1	pag. 32
●	B01402.96.06	50	500	€	0,731	A1	pag. 42
●	B01402.96.12	50	500	€	1,607	A1	pag. 32
●	B01402.96.12	50	500	€	1,607	A1	pag. 42
●	B01402.96.22	50	500	€	0,542	A1	pag. 32
●	B01402.96.22	50	500	€	0,542	A1	pag. 42
●	B01402.96.34	50	500	€	1,339	A1	pag. 32
●	B01402.96.34	50	500	€	1,339	A1	pag. 42
	B01403.05.02	50	50	€	2,911	A1	pag. 39
	B01403.05.03	50	50	€	2,911	A1	pag. 39
	B01403.05.06	50	50	€	2,911	A1	pag. 39
	B01403.05.34	50	50	€	2,911	A1	pag. 39
	B01403.06.03	50	50	€	3,413	A1	pag. 39
	B01403.06.06	50	50	€	3,413	A1	pag. 39
	B01403.06.34	50	50	€	3,413	A1	pag. 39
	B01693.30.03	10	10	€	8,736	A3	pag. 116
	B01693.30.06	10	10	€	8,736	A3	pag. 116
	B01693.30.12	10	10	€	8,160	A3	pag. 116
	B01693.30.22	10	10	€	8,567	A3	pag. 116
	B01693.30.23	10	10	€	9,664	A3	pag. 116
	B01693.30.34	10	10	€	9,664	A3	pag. 116
	B01693.35.03	10	10	€	14,196	A3	pag. 116
	B01693.35.22	10	10	€	13,923	A3	pag. 116
	B01693.35.34	10	10	€	15,704	A3	pag. 116
	B01800.02.03	1	25	€	1,013	A5	pag. 73
	B01800.02.03	1	25	€	1,013	A5	pag. 121
	B01800.02.06	1	25	€	1,119	A5	pag. 73
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	B01800.02.23	1	25	€	1,495	A5	pag. 73
	B01800.02.23	1	25	€	1,495	A5	pag. 121
	B01800.02.34	1	25	€	1,653	A5	pag. 73
	B01800.02.34	1	25	€	1,653	A5	pag. 121
	B01800.03.03	1	25	€	1,013	A5	pag. 73
	B01800.03.03	1	25	€	1,013	A5	pag. 121
	B01800.03.06	1	25	€	1,119	A5	pag. 73
	B01800.03.06	1	25	€	1,119	A5	pag. 121
	B01800.03.23	1	25	€	1,495	A5	pag. 73
	B01800.03.23	1	25	€	1,495	A5	pag. 121
	B01800.03.34	1	25	€	1,653	A5	pag. 73
	B01800.03.34	1	25	€	1,653	A5	pag. 121
	B01910.01.02	10	10	€	3,658	A3	pag. 110
	B01910.01.08	10	10	€	3,251	A3	pag. 110
	B01910.01.10	10	10	€	3,126	A3	pag. 110
	B01910.01.30	10	10	€	3,381	A3	pag. 110
	B01910.01.32	10	10	€	3,251	A3	pag. 110
	B01910.22.93	20	100	€	1,274	A3	pag. 112
	B01910.40.02	10	10	€	5,145	A3	pag. 100
	B01910.40.08	10	10	€	5,053	A3	pag. 100
	B01910.40.10	10	10	€	4,864	A3	pag. 100
	B01910.40.30	10	10	€	5,668	A3	pag. 100
	B01910.40.32	10	10	€	5,668	A3	pag. 100
	B01910.60.03	10	10	€	4,610	A3	pag. 99
	B01910.60.32	10	10	€	5,368	A3	pag. 99
	B01920.00.02	1	20	€	18,569	A3	pag. 100
	B01920.00.08	1	20	€	17,430	A3	pag. 100
	B01920.00.10	1	20	€	16,865	A3	pag. 100
	B01920.00.12	1	20	€	18,569	A3	pag. 100
	B01920.00.30	1	20	€	19,707	A3	pag. 100
	B01920.00.32	1	20	€	19,707	A3	pag. 100
	B01920.00.36	1	20	€	19,707	A3	pag. 100
	B01920.01.02	1	20	€	18,569	A3	pag. 100
	B01920.01.08	1	20	€	17,430	A3	pag. 100
	B01920.01.10	1	20	€	16,865	A3	pag. 100
	B01920.01.12	1	20	€	18,569	A3	pag. 100
	B01920.01.30	1	20	€	19,707	A3	pag. 100
	B01920.01.32	1	20	€	19,707	A3	pag. 100
	B01920.02.02	1	20	€	30,204	A3	pag. 101
	B01920.02.08	1	20	€	29,063	A3	pag. 101
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	B01920.03.10	1	20	€	21,388	A3	pag. 100
	B01920.03.30	1	20	€	24,230	A3	pag. 100
	B01920.03.32	1	20	€	24,230	A3	pag. 100
	B01920.10.02	1	20	€	13,144	A3	pag. 103
	B01920.10.03	1	20	€	11,938	A3	pag. 103
	B01920.10.23	1	20	€	13,797	A3	pag. 103
	B01920.10.30	1	20	€	12,892	A3	pag. 103
	B01920.10.32	1	20	€	13,797	A3	pag. 103
●	B01920.11.03	1	20	€	11,938	A3	pag. 103
●	B01920.11.32	1	20	€	13,797	A3	pag. 103
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	B01920.12.32	1	20	€	16,503	A3	pag. 103
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	B01920.15.32	1	20	€	19,087	A3	pag. 103
	B01920.20.03	1	25	€	12,996	A3	pag. 99
	B01920.20.32	1	25	€	15,076	A3	pag. 99
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	B01927.00.32	1	20	€	25,711	A3	pag. 104
	B01927.01.02	1	20	€	24,385	A3	pag. 104
	B01927.01.08	1	20	€	23,725	A3	pag. 104
	B01927.01.10	1	20	€	21,736	A3	pag. 104
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	B01927.01.32	1	20	€	25,711	A3	pag. 104
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	B01927.02.08	1	1	€	47,443	A3	pag. 104
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	B01927.02.32	1	1	€	49,963	A3	pag. 104
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	B01927.03.30	1	1	€	49,963	A3	pag. 104
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	B01927.04.32	1	1	€	49,963	A3	pag. 104
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	B02020.02.08	1	1	€	30,516	A3	pag. 101
	B02020.02.10	1	1	€	27,431	A3	pag. 101
	B02020.02.30	1	1	€	40,244	A3	pag. 101
	B02020.02.32	1	1	€	32,906	A3	pag. 101
	B02020.03.02	1	1	€	47,229	A3	pag. 101
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	B02120.02.30	1	20	€	31,338	A3	pag. 101
	B02120.02.32	1	20	€	31,338	A3	pag. 101
	B02120.02.36	1	20	€	31,338	A3	pag. 101
	B02120.22.03	1	25	€	23,941	A3	pag. 99
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	B02601.03.03	1	1	€ 43,653	A5	pag. 122
	B02601.03.06	1	1	€ 44,283	A5	pag. 122
	B02601.03.34	1	1	€ 44,913	A5	pag. 122
	B02601.04.03	1	1	€ 43,653	A5	pag. 122
	B02601.04.06	1	1	€ 44,283	A5	pag. 122
	B02601.04.34	1	1	€ 44,913	A5	pag. 122
	B02601.05.03	1	1	€ 59,732	A5	pag. 122
	B02601.05.06	1	1	€ 60,361	A5	pag. 122
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	B02602.02.03	1	1	€ 43,653	A5	pag. 122
	B02602.02.06	1	1	€ 44,283	A5	pag. 122
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	B02602.06.34	1	1	€ 66,950	A5	pag. 122
	B02602.08.03	1	1	€ 59,732	A5	pag. 122
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	B02603.03.34	1	1	€ 47,749	A5	pag. 125
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	B02604.02.03	1	1	€ 46,488	A5	pag. 125
	B02604.02.06	1	1	€ 47,119	A5	pag. 125
	B02604.02.34	1	1	€ 47,749	A5	pag. 125
	B02604.03.03	1	1	€ 46,488	A5	pag. 125
	B02604.03.06	1	1	€ 47,119	A5	pag. 125
	B02604.03.34	1	1	€ 47,749	A5	pag. 125
	B02604.04.03	1	1	€ 46,488	A5	pag. 125
	B02604.04.06	1	1	€ 47,119	A5	pag. 125
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	B02604.06.03	1	1	€ 68,523	A5	pag. 125
	B02604.06.06	1	1	€ 69,153	A5	pag. 125
	B02604.06.34	1	1	€ 69,785	A5	pag. 125
	B02604.07.03	1	1	€ 62,566	A5	pag. 125
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	B02605.04.34	1	1	€ 53,693	A5	pag. 127
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	B02605.05.06	1	1	€ 65,829	A5	pag. 127
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B04852.45.08.553	1	25	€	23,492	A2	pag. 76
B04852.50.08	1	25	€	18,990	A2	pag. 76
B04852.50.08.553	1	25	€	23,851	A2	pag. 76
B04852.60.08	1	25	€	19,533	A2	pag. 76
B04852.60.08.553	1	25	€	24,395	A2	pag. 76
B04934.50.02	1	1	€	29,879	A3	pag. 97
B04934.50.03	1	1	€	25,717	A3	pag. 97
B04934.50.06	1	1	€	27,300	A3	pag. 97
B04934.50.34	1	1	€	27,690	A3	pag. 97
B04941.50.02	1	1	€	27,079	A3	pag. 97
B04941.50.03	1	1	€	22,558	A3	pag. 97
B04941.50.06	1	1	€	25,018	A3	pag. 97
B04941.50.34	1	1	€	25,595	A3	pag. 97
B04943.50.02	1	1	€	27,079	A3	pag. 97
B04943.50.03	1	1	€	22,558	A3	pag. 97
B04943.50.06	1	1	€	25,018	A3	pag. 97
B04943.50.34	1	1	€	25,595	A3	pag. 97
B04961.50.03	1	1	€	43,727	A3	pag. 98

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B04962.50.03	1	1	€	34,266	A3	pag. 98
B04962.50.34	1	1	€	39,168	A3	pag. 98
B04963.50.03	1	1	€	34,266	A3	pag. 98
B04963.50.34	1	1	€	39,168	A3	pag. 98
B05591.40.03	50	50	€	5,939	A1	pag. 57
B05591.40.04	50	50	€	6,070	A1	pag. 57
B05591.40.06	50	50	€	7,223	A1	pag. 57
B05591.40.22	50	50	€	5,629	A1	pag. 57
B05591.40.34	50	50	€	7,979	A1	pag. 57
B05591.50.03	50	50	€	5,939	A1	pag. 57
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B05591.50.22	50	50	€	5,629	A1	pag. 57
B05591.50.34	50	50	€	7,979	A1	pag. 57
B05597.40.03	50	50	€	6,070	A1	pag. 57
B05597.40.04	50	50	€	6,198	A1	pag. 57
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B05597.40.22	50	50	€	5,767	A1	pag. 57
B05597.40.34	50	50	€	8,109	A1	pag. 57
B05597.50.03	50	50	€	6,070	A1	pag. 57
B05597.50.04	50	50	€	6,198	A1	pag. 57
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B06771.50.06	10	10	€	14,501	A3	pag. 105
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B06771.50.22	10	10	€	12,138	A3	pag. 105
B06771.50.23	10	10	€	15,231	A3	pag. 105
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B08771.50.23	10	10	€	15,231	A3	pag. 105
B08771.50.34	10	10	€	14,050	A3	pag. 105
B08901.50.02	10	10	€	11,343	A3	pag. 106
B08901.50.03	10	10	€	11,992	A3	pag. 106
B08901.50.06	10	10	€	14,501	A3	pag. 106
B08901.50.12	10	10	€	14,893	A3	pag. 106
B08901.50.23	10	10	€	15,231	A3	pag. 106
B08901.50.34	10	10	€	14,050	A3	pag. 106
B08902.50.02	25	25	€	9,578	A3	pag. 106
B08902.50.03	25	25	€	10,227	A3	pag. 106
B08902.50.06	25	25	€	12,736	A3	pag. 106
B08902.50.23	25	25	€	13,468	A3	pag. 106
B08902.50.34	25	25	€	12,286	A3	pag. 106
B08905.50.02	10	10	€	11,343	A3	pag. 106
B08905.50.03	10	10	€	11,992	A3	pag. 106
B08905.50.06	10	10	€	14,501	A3	pag. 106
B08905.50.12	10	10	€	14,893	A3	pag. 106
B08905.50.23	10	10	€	15,231	A3	pag. 106
B08905.50.34	10	10	€	14,050	A3	pag. 106
B08906.50.02	25	25	€	11,343	A3	pag. 106
B08906.50.03	25	25	€	11,992	A3	pag. 106
B08906.50.06	25	25	€	14,501	A3	pag. 106
B08906.50.23	25	25	€	15,231	A3	pag. 106
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B08920.50.03	10	10	€	11,992	A3	pag. 107
B08920.50.06	10	10	€	14,501	A3	pag. 107
B08920.50.34	10	10	€	14,050	A3	pag. 107
B08921.35.03	10	10	€	12,521	A3	pag. 107
B08921.35.34	10	10	€	14,578	A3	pag. 107
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B08921.50.03	10	10	€	10,227	A3	pag. 107
B08921.50.06	10	10	€	12,736	A3	pag. 107
B08921.50.34	10	10	€	12,286	A3	pag. 107
● B08922.35.03	10	10	€		A3	pag. 107
● B08922.35.34	10	10	€	14,413	A3	pag. 107
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B08922.50.03	10	10	€	12,040	A3	pag. 107
B08922.50.06	10	10	€	14,574	A3	pag. 107
B08922.50.34	10	10	€	13,884	A3	pag. 107
B08923.50.02	10	10	€	11,343	A3	pag. 107
B08923.50.03	10	10	€	11,992	A3	pag. 107

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B08923.50.34	10	10	€	14,050	A3	pag. 107
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B10070.01.04	25	250	€	0,580	A1	pag. 86
B10070.01.22	25	250	€	0,521	A1	pag. 86
B10070.03.03	25	250	€	0,791	A1	pag. 86
B10070.03.04	25	250	€	0,580	A1	pag. 86
B10070.03.22	25	250	€	0,521	A1	pag. 86
B10070.15.03	25	250	€	0,829	A1	pag. 86
B10070.15.04	25	250	€	0,631	A1	pag. 86
B10070.15.22	25	250	€	0,622	A1	pag. 86
B10070.23.03	25	250	€	0,829	A1	pag. 86
B10070.23.04	25	250	€	0,631	A1	pag. 86
B10070.23.22	25	250	€	0,622	A1	pag. 86
B10070.51.03	25	250	€	0,961	A1	pag. 87
B10070.51.04	25	250	€	0,760	A1	pag. 87
B10070.51.22	25	250	€	0,757	A1	pag. 87
B10071.55.03	50	50	€	5,393	A1	pag. 85
B10071.55.04	50	50	€	5,139	A1	pag. 85
B10071.55.22	50	50	€	4,587	A1	pag. 85
B10072.55.03	50	50	€	5,393	A1	pag. 85
B10072.55.04	50	50	€	5,139	A1	pag. 85
B10072.55.06	50	50	€	6,678	A1	pag. 85
B10072.55.22	50	50	€	4,587	A1	pag. 85
B10073.55.03	50	50	€	5,393	A1	pag. 85
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B10073.55.22	50	50	€	4,587	A1	pag. 85
B10077.55.03	50	50	€	6,037	A1	pag. 85
B10077.55.04	50	50	€	5,778	A1	pag. 85
B10077.55.06	50	50	€	7,321	A1	pag. 85
B10077.55.22	50	50	€	5,261	A1	pag. 85
B10078.55.03	50	50	€	6,037	A1	pag. 85
B10078.55.04	50	50	€	5,778	A1	pag. 85
B10078.55.22	50	50	€	5,261	A1	pag. 85
B10083.55.03	50	50	€	7,642	A1	pag. 85
B10083.55.04	50	50	€	7,384	A1	pag. 85
B10083.55.06	50	50	€	8,926	A1	pag. 85
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B10084.55.03	50	50	€	7,642	A1	pag. 85
B10084.55.04	50	50	€	7,384	A1	pag. 85
B10084.55.22	50	50	€	6,879	A1	pag. 85
B10085.55.03	50	50	€	7,642	A1	pag. 85
B10085.55.04	50	50	€	7,384	A1	pag. 85
B10085.55.22	50	50	€	6,879	A1	pag. 85
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● B20851.50.34	1	25	€	19,279	A3	pag. 82
● B20852.40.03	1	25	€	16,599	A3	pag. 82
● B20852.40.03.584	1	25	€	18,317	A3	pag. 82
● B20852.40.06	1	25	€	19,808	A3	pag. 82
● B20852.40.06.584	1	25	€	21,602	A3	pag. 82
● B20852.40.08	1	25	€	25,764	A3	pag. 82
● B20852.40.08.584	1	25	€	31,135	A3	pag. 82
● B20852.45.03	1	25	€	16,599	A3	pag. 82
● B20852.45.03.584	1	25	€	18,317	A3	pag. 82
● B20852.45.06	1	25	€	19,808	A3	pag. 82
● B20852.45.06.584	1	25	€	21,602	A3	pag. 82
● B20852.45.08	1	25	€	25,764	A3	pag. 82
● B20852.45.08.584	1	25	€	31,135	A3	pag. 82
● B20852.50.03	1	25	€	16,593	A3	pag. 82
● B20852.50.03.584	1	25	€	18,317	A3	pag. 82
● B20852.50.06	1	25	€	19,808	A3	pag. 82
● B20852.50.06.584	1	25	€	21,602	A3	pag. 82
● B20852.50.08	1	25	€	25,764	A3	pag. 82
● B20852.50.08.584	1	25	€	31,135	A3	pag. 82
● B20852.60.03	1	25	€	17,240	A3	pag. 82
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● B20852.60.06	1	25	€	20,450	A3	pag. 82
● B20852.60.06.584	1	25	€	22,244	A3	pag. 82
● B20852.60.08	1	25	€	26,307	A3	pag. 82
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B50001.50.34	1	25	€	63,291	A5	pag. 118
B50001.60.03	1	25	€	59,621	A5	pag. 118
B50001.60.34	1	25	€	63,291	A5	pag. 118
B50001.70.03	1	25	€	59,621	A5	pag. 118
B50001.70.34	1	25	€	63,291	A5	pag. 118
B50002.50.03	1	25	€	59,621	A5	pag. 118
B50002.50.34	1	25	€	63,291	A5	pag. 118
B50002.60.03	1	25	€	59,621	A5	pag. 118
B50002.60.34	1	25	€	63,291	A5	pag. 118
B50002.70.03	1	25	€	59,621	A5	pag. 118
B50002.70.34	1	25	€	63,291	A5	pag. 118
B50101.50.03	1	25	€	56,562	A5	pag. 118
B50101.50.06	1	25	€	58,397	A5	pag. 118
B50101.50.23	1	25	€	61,368	A5	pag. 118
B50101.50.34	1	25	€	60,234	A5	pag. 118
B50101.60.03	1	25	€	56,562	A5	pag. 118
B50101.60.06	1	25	€	58,397	A5	pag. 118
B50101.60.23	1	25	€	61,368	A5	pag. 118
B50101.60.34	1	25	€	60,234	A5	pag. 118
B50101.70.03	1	25	€	56,562	A5	pag. 118
B50101.70.06	1	25	€	58,397	A5	pag. 118
B50101.70.23	1	25	€	61,368	A5	pag. 118
B50101.70.34	1	25	€	60,234	A5	pag. 118
B50102.50.03	1	25	€	56,562	A5	pag. 118
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B50102.50.23	1	25	€	61,368	A5	pag. 118
B50102.50.34	1	25	€	60,234	A5	pag. 118
B50102.60.03	1	25	€	56,562	A5	pag. 118
B50102.60.06	1	25	€	58,397	A5	pag. 118
B50102.60.23	1	25	€	61,368	A5	pag. 118
B50102.60.34	1	25	€	60,234	A5	pag. 118
B50102.70.03	1	25	€	56,562	A5	pag. 118
B50102.70.06	1	25	€	58,397	A5	pag. 118
B50102.70.23	1	25	€	61,368	A5	pag. 118
B50102.70.34	1	25	€	60,234	A5	pag. 118
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B50301.50.34	1	25	€	63,291	A5	pag. 119
B50301.60.03	1	25	€	59,621	A5	pag. 119
B50301.60.06	1	25	€	61,455	A5	pag. 119
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B50301.70.03	1	25	€	59,621	A5	pag. 119
B50301.70.06	1	25	€	61,455	A5	pag. 119
B50301.70.34	1	25	€	63,291	A5	pag. 119
B50302.50.03	1	25	€	59,621	A5	pag. 119
B50302.50.06	1	25	€	61,455	A5	pag. 119
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B50302.60.03	1	25	€	59,621	A5	pag. 119
B50302.60.06	1	25	€	61,455	A5	pag. 119
B50302.60.34	1	25	€	63,291	A5	pag. 119
B50302.70.03	1	25	€	59,621	A5	pag. 119
B50302.70.06	1	25	€	61,455	A5	pag. 119
B50302.70.34	1	25	€	63,291	A5	pag. 119
B50501.50.03	1	25	€	53,649	A5	pag. 118
B50501.50.34	1	25	€	57,317	A5	pag. 118
B50501.60.03	1	25	€	53,649	A5	pag. 118
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B54101.60.03	1	25	€	16,135	A2	pag. 71
B54101.60.06	1	25	€	17,983	A2	pag. 71
B54101.60.34	1	25	€	18,540	A2	pag. 71
B54101.70.03	1	25	€	19,679	A2	pag. 71
B54101.70.06	1	25	€	21,421	A2	pag. 71
B54101.70.34	1	25	€	22,084	A2	pag. 71
B54102.45.03	1	25	€	15,765	A2	pag. 71

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B54102.45.34	1	25	€	18,168	A2	pag.	71
B54102.50.03	1	25	€	15,889	A2	pag.	71
B54102.50.06	1	25	€	17,743	A2	pag.	71
B54102.50.34	1	25	€	18,293	A2	pag.	71
B54102.60.03	1	25	€	16,135	A2	pag.	71
B54102.60.06	1	25	€	17,983	A2	pag.	71
B54102.60.34	1	25	€	18,540	A2	pag.	71
B54102.70.03	1	25	€	19,679	A2	pag.	71
B54102.70.06	1	25	€	21,421	A2	pag.	71
B54102.70.34	1	25	€	22,084	A2	pag.	71
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B59903.01.06	1	25	€	1,468	A5	pag.	72
B59903.01.06	1	25	€	1,468	A5	pag.	120
B59903.01.23	1	25	€	1,982	A5	pag.	72
B59903.01.23	1	25	€	1,982	A5	pag.	120
B59903.01.34	1	25	€	2,151	A5	pag.	72
B59903.01.34	1	25	€	2,151	A5	pag.	120
B59903.02.03	1	25	€	1,319	A5	pag.	72
B59903.02.03	1	25	€	1,319	A5	pag.	120
B59903.02.06	1	25	€	1,468	A5	pag.	72
B59903.02.06	1	25	€	1,468	A5	pag.	120
B59903.02.23	1	25	€	1,982	A5	pag.	72
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B59903.02.34	1	25	€	2,151	A5	pag.	72
B59903.02.34	1	25	€	2,151	A5	pag.	120
B59904.01.03	1	25	€	1,319	A5	pag.	72
B59904.01.03	1	25	€	1,319	A5	pag.	120
B59904.01.06	1	25	€	1,468	A5	pag.	72
B59904.01.06	1	25	€	1,468	A5	pag.	120
B59904.01.23	1	25	€	1,982	A5	pag.	72
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B59904.01.34	1	25	€	2,151	A5	pag.	72
B59904.01.34	1	25	€	2,151	A5	pag.	120
B59904.02.03	1	25	€	1,319	A5	pag.	72
B59904.02.03	1	25	€	1,319	A5	pag.	120
B59904.02.06	1	25	€	1,468	A5	pag.	72
B59904.02.06	1	25	€	1,468	A5	pag.	120
B59904.02.23	1	25	€	1,982	A5	pag.	72
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● B59909.00.03	1	25	€	1,319	A5	pag.	120
B59909.00.34	1	25	€	2,151	A5	pag.	72
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B99600.00.06	1	1	€	7,569	A4	pag.	47
B99600.00.34	1	1	€	8,201	A4	pag.	47
B99601.00.03	1	25	€	8,215	A4	pag.	47
B99601.00.06	1	25	€	8,842	A4	pag.	47
B99601.00.34	1	25	€	9,475	A4	pag.	47
B99700.00.03	1	1	€	6,940	A4	pag.	33
B99700.00.06	1	1	€	7,569	A4	pag.	33
B99700.00.34	1	1	€	8,201	A4	pag.	33
B99701.00.03	1	1	€	11,621	A4	pag.	33
B99701.00.06	1	1	€	12,186	A4	pag.	33
B99701.00.34	1	1	€	12,881	A4	pag.	33
● B99800.01.03	1	1	€	8,280	A4	pag.	36
● B99800.01.06	1	1	€	8,917	A4	pag.	36
● B99800.01.34	1	1	€	9,554	A4	pag.	36
● B99800.02.03	1	1	€	8,280	A4	pag.	36
● B99800.02.06	1	1	€	8,917	A4	pag.	36
● B99800.02.34	1	1	€	9,554	A4	pag.	36
● B99801.00.03	1	1	€	13,591	A4	pag.	36
● B99801.00.06	1	1	€	14,221	A4	pag.	36
● B99801.00.34	1	1	€	14,850	A4	pag.	36
C00010.01.00	1	1	€	7,905	B5	pag.	177
C00640.00.03	100	1400	€	0,396	B2	pag.	177
C00640.00.06	100	1400	€	0,396	B2	pag.	177
C00641.00.01	100	1400	€	0,524	B2	pag.	177
C00641.00.06	100	1400	€	0,786	B2	pag.	177
C00641.00.10	100	1400	€	1,864	B2	pag.	177
C00641.00.34	100	1400	€	1,937	B2	pag.	177
C00642.20.02	50	50	€	0,199	B2	pag.	178
C00642.20.04	50	50	€	0,199	B2	pag.	178

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C00642.20.06	50	50	€	0,232	B2	pag.	178
C00642.25.02	50	50	€	0,199	B2	pag.	178
C00642.25.04	50	50	€	0,199	B2	pag.	178
C00642.25.06	50	50	€	0,232	B2	pag.	178
C00642.30.02	50	50	€	0,199	B2	pag.	178
C00642.30.04	50	50	€	0,199	B2	pag.	178
C00642.30.06	50	50	€	0,232	B2	pag.	178
C00642.35.02	50	50	€	0,199	B2	pag.	178
C00642.35.04	50	50	€	0,199	B2	pag.	178
C00642.35.06	50	50	€	0,232	B2	pag.	178
C00642.40.02	50	50	€	0,199	B2	pag.	178
C00642.40.04	50	50	€	0,199	B2	pag.	178
C00642.40.06	50	50	€	0,232	B2	pag.	178
C00642.45.02	50	50	€	0,199	B2	pag.	178
C00642.45.04	50	50	€	0,199	B2	pag.	178
C00642.45.06	50	50	€	0,232	B2	pag.	178
C00642.50.02	50	50	€	0,199	B2	pag.	178
C00642.50.04	50	50	€	0,199	B2	pag.	178
C00642.50.06	50	50	€	0,232	B2	pag.	178
C00642.60.02	50	50	€	0,199	B2	pag.	178
C00642.60.04	50	50	€	0,199	B2	pag.	178
C00642.60.06	50	50	€	0,232	B2	pag.	178
C00642.70.02	50	50	€	0,199	B2	pag.	178
C00642.70.04	50	50	€	0,199	B2	pag.	178
C00642.70.06	50	50	€	0,232	B2	pag.	178
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C00645.00.16	1	50	€	7,658	B2	pag.	177
C01642.60.04	50	50	€	0,199	B2	pag.	178
C01642.60.06	50	50	€	0,232	B2	pag.	178
C10010.xx.xx	1	5	€	1,899	B4	pag.	150
C10016.25.25	1	5	€	77,792	B4	pag.	150
C10016.25.30	1	5	€	79,045	B4	pag.	150
C10016.25.35	1	5	€	79,045	B4	pag.	150
C10016.25.40	1	5	€	83,241	B4	pag.	150
C10016.25.45	1	5	€	83,241	B4	pag.	150
C10016.25.50	1	5	€	87,875	B4	pag.	150
C10016.25.55	1	5	€	87,875	B4	pag.	150
C10016.25.60	1	5	€	97,083	B4	pag.	150
C10016.25.65	1	5	€	97,083	B4	pag.	150
C10016.25.75	1	5	€	105,850	B4	pag.	150
C10016.28.28	1	5	€	79,045	B4	pag.	150
C10016.30.30	1	5	€	79,045	B4	pag.	150
C10016.30.35	1	5	€	83,241	B4	pag.	150
C10016.30.40	1	5	€	83,241	B4	pag.	150
C10016.30.45	1	5	€	87,875	B4	pag.	150
C10016.30.50	1	5	€	87,875	B4	pag.	150
C10016.30.55	1	5	€	97,083	B4	pag.	150
C10016.35.35	1	5	€	83,241	B4	pag.	150
C10016.35.40	1	5	€	87,875	B4	pag.	150
C10016.35.45	1	5	€	87,875	B4	pag.	150
C10016.35.50	1	5	€	97,083	B4	pag.	150
C10016.35.55	1	5	€	97,083	B4	pag.	150
C10016.35.65	1	5	€	105,850	B4	pag.	150
C10016.35.75	1	5	€	123,388	B4	pag.	150
C10016.40.40	1	5	€	87,875	B4	pag.	150
C10016.40.45	1	5	€	97,083	B4	pag.	150
C10016.40.50	1	5	€	97,083	B4	pag.	150
C10016.40.60	1	5	€	105,850	B4	pag.	150
C10016.40.65	1	5	€	123,388	B4	pag.	150
C10016.40.70	1	5	€	123,388	B4	pag.	150
C10016.45.45	1	5	€	97,083	B4	pag.	150
C10016.45.55	1	5	€	105,850	B4	pag.	150
C10016.50.60	1	5	€	123,388	B4	pag.	150
C10016.55.55	1	5	€	123,388	B4	pag.	150
C12010.xx.xx	1	5	€	3,163	B4	pag.	152
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C12016.25.30	1	5	€	86,560	B4	pag.	152
C12016.25.35	1	5	€	86,560	B4	pag.	152
C12016.25.40	1	5	€	91,571	B4	pag.	152
C12016.25.45	1	5	€	91,571	B4	pag.	152
C12016.25.50	1	5	€	97,145	B4	pag.	152
C12016.25.55	1	5	€	97,145	B4	pag.	152
C12016.25.65	1	5	€	108,671	B4	pag.	152
C12016.25.75	1	5	€	119,882	B4	pag.	152
C12016.28.28	1	5	€	86,560	B4	pag.	152
C12016.30.25	1	5	€	86,560	B4	pag.	152
C12016.30.30	1	5	€	86,560	B4	pag.	152
C12016.30.35	1	5	€	91,571	B4	pag.	152

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C12016.30.40	1	5	€	91,571	B4	pag.	152
C12016.30.45	1	5	€	97,145	B4	pag.	152
C12016.30.55	1	5	€	108,671	B4	pag.	152
C12016.30.65	1	5	€	119,882	B4	pag.	152
C12016.30.70	1	5	€	119,882	B4	pag.	152
C12016.35.25	1	5	€	86,560	B4	pag.	152
C12016.35.30	1	5	€	91,571	B4	pag.	152
C12016.35.35	1	5	€	91,571	B4	pag.	152
C12016.35.40	1	5	€	97,145	B4	pag.	152
C12016.35.45	1	5	€	97,145	B4	pag.	152
C12016.35.50	1	5	€	108,671	B4	pag.	152
C12016.35.55	1	5	€	108,671	B4	pag.	152
C12016.40.25	1	5	€	91,571	B4	pag.	152
C12016.40.30	1	5	€	91,571	B4	pag.	152
C12016.40.35	1	5	€	97,145	B4	pag.	152
C12016.40.40	1	5	€	97,145	B4	pag.	152
C12016.40.45	1	5	€	108,671	B4	pag.	152
C12016.40.50	1	5	€	108,671	B4	pag.	152
C12016.40.55	1	5	€	119,882	B4	pag.	152
C12016.40.65	1	5	€	143,305	B4	pag.	152
C12016.40.70	1	5	€	143,305	B4	pag.	152
C12016.45.25	1	5	€	91,571	B4	pag.	152
C12016.45.30	1	5	€	97,145	B4	pag.	152
C12016.45.35	1	5	€	97,145	B4	pag.	152
C12016.45.45	1	5	€	108,671	B4	pag.	152
C12016.50.30	1	5	€	97,145	B4	pag.	152
C12016.50.40	1	5	€	108,671	B4	pag.	152
C12016.50.60	1	5	€	143,305	B4	pag.	152
C12016.55.25	1	5	€	97,145	B4	pag.	152
C12016.55.35	1	5	€	108,671	B4	pag.	152
C12016.55.40	1	5	€	119,882	B4	pag.	152
C12016.60.50	1	5	€	143,305	B4	pag.	152
C12016.65.25	1	5	€	108,671	B4	pag.	152
C12016.70.40	1	5	€	143,305	B4	pag.	152
C12016.75.25	1	5	€	119,882	B4	pag.	152
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C12316.25.40	1	5	€	85,307	B4	pag.	153
C12316.25.45	1	5	€	85,307	B4	pag.	153
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C12416.25.35	1	5	€	79,045	B4	pag.	153
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C12416.25.45	1	5	€	84,057	B4	pag.	153
C12416.30.25	1	5	€	79,045	B4	pag.	153
C12416.30.30	1	5	€	79,045	B4	pag.	153
C12416.30.35	1	5	€	84,057	B4	pag.	153
C12416.30.40	1	5	€	84,057	B4	pag.	153
C12416.30.45	1	5	€	89,631	B4	pag.	153
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C12416.35.35	1	5	€	84,057	B4	pag.	153
C12416.35.40	1	5	€	89,631	B4	pag.	153
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C12416.40.25	1	5	€	84,057	B4	pag.	153
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C12416.40.35	1	5	€	89,631	B4	pag.	153
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C20016.25.30	1	5	€	83,429	B4	pag.	151
C20016.25.35	1	5	€	83,429	B4	pag.	151
C20016.25.40	1	5	€	87,624	B4	pag.	151

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C20016.25.55	1	5	€	92,260	B4	pag. 151
C20016.25.65	1	5	€	101,465	B4	pag. 151
C20016.25.75	1	5	€	110,236	B4	pag. 151
C20016.28.28	1	5	€	83,429	B4	pag. 151
C20016.30.30	1	5	€	83,429	B4	pag. 151
C20016.30.35	1	5	€	87,624	B4	pag. 151
C20016.30.40	1	5	€	87,624	B4	pag. 151
C20016.30.45	1	5	€	92,260	B4	pag. 151
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C20016.30.55	1	5	€	101,465	B4	pag. 151
C20016.33.33	1	5	€	90,050	B4	pag. 151
C20016.35.35	1	5	€	87,624	B4	pag. 151
C20016.35.40	1	5	€	92,260	B4	pag. 151
C20016.35.45	1	5	€	92,260	B4	pag. 151
C20016.35.50	1	5	€	101,465	B4	pag. 151
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C20016.40.65	1	5	€	127,771	B4	pag. 151
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C60301.25.50	10	100	€	15,041	B2	pag. 170
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C60301.35.50	10	100	€	24,968	B2	pag. 170
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C60301.40.45	10	100	€	24,968	B2	pag. 170
C60301.40.50	10	100	€	27,932	B2	pag. 170
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C60301.50.50	10	100	€	34,525	B2	pag. 170
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C62001.30.70	1	50	€	58,082	B2	pag. 172
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C62001.35.40	1	50	€	32,305	B2	pag. 172
C62001.35.45	1	50	€	32,674	B2	pag. 172
C62001.35.50	1	50	€	51,563	B2	pag. 172
C62001.40.25	1	50	€	26,376	B2	pag. 172
C62001.40.30	1	50	€	26,820	B2	pag. 172
C62001.40.35	1	50	€	32,305	B2	pag. 172
C62001.40.40	1	50	€	32,674	B2	pag. 172
C62001.40.50	1	50	€	51,563	B2	pag. 172
C62001.40.55	1	50	€	58,082	B2	pag. 172
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C62401.30.40	1	50	€	23,117	B2	pag. 173
C62401.30.45	1	50	€	28,598	B2	pag. 173
C62401.35.25	1	50	€	21,485	B2	pag. 173
C62401.35.35	1	50	€	23,117	B2	pag. 173
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C62401.35.45	1	50	€	28,969	B2	pag. 173
C62401.40.25	1	50	€	22,672	B2	pag. 173
C62401.40.30	1	50	€	23,117	B2	pag. 173
C62401.40.35	1	50	€	28,598	B2	pag. 173
C62401.40.40	1	50	€	28,969	B2	pag. 173
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C92016.40.55	1	5	€	94,829	B1	pag. 157
C92016.40.65	1	5	€	118,251	B1	pag. 157
C92016.40.70	1	5	€	118,251	B1	pag. 157
C92016.45.25	1	5	€	66,519	B1	pag. 157
C92016.45.30	1	5	€	72,093	B1	pag. 157
C92016.45.35	1	5	€	72,093	B1	pag. 157
C92016.45.45	1	5	€	83,618	B1	pag. 157
C92016.50.30	1	5	€	72,093	B1	pag. 157
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C92016.50.60	1	5	€	118,251	B1	pag. 157
C92016.55.25	1	5	€	72,093	B1	pag. 157
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C92016.55.40	1	5	€	94,829	B1	pag. 157
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C92016.60.50	1	5	€	118,251	B1	pag. 157
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CE0016.35.75	1	10	€ 62,242	B6	pag.	160
CE0016.40.40	1	10	€ 43,505	B6	pag.	160
CE0016.40.45	1	10	€ 48,707	B6	pag.	160
CE0016.40.50	1	10	€ 48,707	B6	pag.	160
CE0016.40.55	1	10	€ 54,858	B6	pag.	160
CE0016.40.60	1	10	€ 54,858	B6	pag.	160
CE0016.40.65	1	10	€ 62,242	B6	pag.	160
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CE0016.45.45	1	10	€ 48,707	B6	pag.	160
CE0016.45.50	1	10	€ 54,858	B6	pag.	160
CE0016.45.55	1	10	€ 54,858	B6	pag.	160
CE0016.45.65	1	10	€ 62,242	B6	pag.	160
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CE2016.25.40	1	10	€ 51,670	B6	pag.	161
CE2016.25.45	1	10	€ 51,670	B6	pag.	161
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CE2016.30.25	1	10	€ 47,386	B6	pag.	161
CE2016.30.30	1	10	€ 47,386	B6	pag.	161
CE2016.30.35	1	10	€ 51,670	B6	pag.	161
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CE2016.35.25	1	10	€ 47,386	B6	pag.	161
CE2016.35.30	1	10	€ 51,670	B6	pag.	161
CE2016.35.35	1	10	€ 51,670	B6	pag.	161
CE2016.35.40	1	10	€ 57,421	B6	pag.	161
CE2016.35.45	1	10	€ 57,421	B6	pag.	161
CE2016.35.50	1	10	€ 67,851	B6	pag.	161
CE2016.40.25	1	10	€ 51,670	B6	pag.	161
CE2016.40.30	1	10	€ 51,670	B6	pag.	161
CE2016.40.35	1	10	€ 57,421	B6	pag.	161
CE2016.40.40	1	10	€ 57,421	B6	pag.	161
CE2016.40.50	1	10	€ 67,851	B6	pag.	161
CE2016.45.25	1	10	€ 51,670	B6	pag.	161
CE2016.45.30	1	10	€ 57,421	B6	pag.	161
CE2016.45.35	1	10	€ 57,421	B6	pag.	161
CE2016.45.45	1	10	€ 67,851	B6	pag.	161
CE2016.45.55	1	10	€ 76,028	B6	pag.	161

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CE2016.50.50	1	10	€ 76,028	B6	pag.	161
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CE2016.55.25	1	10	€ 57,421	B6	pag.	161
CE2016.55.35	1	10	€ 67,851	B6	pag.	161
CE2016.55.55	1	10	€ 90,281	B6	pag.	161
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D00300.25.03	20	180	€ 1,683	D1	pag.	234
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D00310.15.03	20	360	€ 1,530	D1	pag.	234
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D00310.20.03	20	240	€ 1,683	D1	pag.	234
D00310.20.04	20	240	€ 1,209	D1	pag.	234
D00310.20.22	20	240	€ 1,472	D1	pag.	234
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D00310.50.22	20	100	€ 2,881	D1	pag.	234
D00320.15.02	20	360	€ 1,766	D1	pag.	235
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D00320.15.04	20	360	€ 1,667	D1	pag.	235
D00320.15.05	20	360	€ 1,667	D1	pag.	235
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D00320.15.34	20	360	€ 3,000	D1	pag.	235
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D00320.20.04	20	240	€ 1,723	D1	pag.	235
D00320.20.06	20	240	€ 2,274	D1	pag.	235

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D00320.20.34	20	240	€ 3,116	D1	pag.	235
D00320.25.03	20	180	€ 2,264	D1	pag.	235
D00320.25.04	20	180	€ 1,826	D1	pag.	235
D00320.25.06	20	180	€ 2,474	D1	pag.	235
D00320.25.22	20	180	€ 2,227	D1	pag.	235
D00320.25.34	20	180	€ 3,216	D1	pag.	235
D00320.30.03	20	180	€ 2,449	D1	pag.	235
D00320.30.04	20	180	€ 2,037	D1	pag.	235
D00320.30.06	20	180	€ 2,680	D1	pag.	235
D00320.30.22	20	180	€ 2,303	D1	pag.	235
D00320.30.34	20	180	€ 3,411	D1	pag.	235
D00320.40.03	20	120	€ 2,809	D1	pag.	235
D00320.40.04	20	120	€ 2,218	D1	pag.	235
D00320.40.06	20	120	€ 3,073	D1	pag.	235
D00320.40.22	20	120	€ 2,728	D1	pag.	235
D00320.40.34	20	120	€ 3,773	D1	pag.	235
D00320.50.03	20	100	€ 3,216	D1	pag.	235
D00320.50.04	20	100	€ 2,428	D1	pag.	235
D00320.50.06	20	100	€ 3,519	D1	pag.	235
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D00320.70.03	20	100	€ 5,279	D1	pag.	235
D00320.70.04	20	100	€ 4,194	D1	pag.	235
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D00321.50.10	20	100	€ 7,660	D1	pag.	235
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D00330.30.04	10	80	€ 2,588	D1	pag.	236
D00330.40.04	10	80	€ 3,342	D1	pag.	236
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D00338.30.15	10	80	€ 2,840	D1	pag.	236
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D00338.30.93	10	80	€ 3,470	D1	pag.	236
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D00350.25.02	10	90	€ 10,272	D1	pag.	235
D00350.25.04	10	90	€ 9,733	D1	pag.	235
D00350.25.15	10	90	€ 9,733	D1	pag.	235
D00350.30.02	10	90	€ 10,895	D1	pag.	235
D00350.30.04	10	90	€ 10,299	D1	pag.	235

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D00350.40.04	10	80	€	11,390	D1	pag. 235
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E00013.11.01	1	1	€	6,164	C1	pag. 210
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E00013.13.02	1	1	€	1,221	C1	pag. 210
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E00050.11.01	20	20	€		C1	pag. 209
E00051.00.01	300	300	€	0,041	C1	pag. 209
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E00113.16.04	50	50	€	0,492	C1	pag. 191
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E00115.13.02	1	1	€	51,356	C1	pag. 218
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E00115.16.02	1	1	€	54,565	C1	pag. 218
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E00115.18.03	1	1	€	57,775	C1	pag. 218
E00115.20.03	1	1	€	57,775	C1	pag. 218
E00115.20.04	1	1	€	64,834	C1	pag. 219
E00116.13.03	100	100	€	0,388	C1	pag. 192
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E00118.13.02	100	100	€	0,351	C1	pag. 191
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E00118.14.03	100	100	€	0,465	C1	pag. 191
E00118.14.04	100	100	€	0,398	C1	pag. 191
E00118.14.06	100	100	€	0,465	C1	pag. 191
E00118.14.15	100	100	€	0,398	C1	pag. 191
E00118.14.34	40	320	€	1,737	C1	pag. 191
E00118.16.02	50	50	€	0,581	C1	pag. 191
E00118.16.03	50	50	€	0,625	C1	pag. 191
E00118.16.04	50	50	€	0,555	C1	pag. 191
E00118.16.15	50	50	€	0,555	C1	pag. 191
E00118.16.34	50	200	€	1,833	C1	pag. 191
E00119.09.02	100	1000	€	0,342	C1	pag. 189
E00119.09.03	100	1000	€	0,362	C1	pag. 189
E00119.09.04	100	1000	€	0,333	C1	pag. 189
E00119.09.06	100	1000	€	0,362	C1	pag. 189
E00119.09.34	100	1000	€	1,768	C1	pag. 189
E00119.09.91	100	1000	€	0,790	C1	pag. 189
E00119.09.93	100	1000	€	0,790	C1	pag. 189
E00119.11.02	80	80	€	0,406	C1	pag. 189
E00119.11.03	80	80	€	0,438	C1	pag. 189
E00119.11.04	80	80	€	0,397	C1	pag. 189
E00119.11.06	80	80	€	0,438	C1	pag. 189
E00119.11.34	80	800	€	1,845	C1	pag. 189
E00119.13.01	100	100	€	0,320	C1	pag. 189
E00119.13.02	100	100	€	0,363	C1	pag. 189
E00119.13.03	100	100	€	0,405	C1	pag. 189
E00119.13.04	100	100	€	0,348	C1	pag. 189
E00119.13.06	100	100	€	0,405	C1	pag. 189
E00119.13.15	100	100	€	0,348	C1	pag. 189
E00119.13.34	40	400	€	1,817	C1	pag. 189
E00119.14.01	100	100	€	0,386	C1	pag. 189
E00119.14.02	100	100	€	0,440	C1	pag. 189
E00119.14.03	100	100	€	0,495	C1	pag. 189
E00119.14.04	100	100	€	0,418	C1	pag. 189
E00119.14.06	100	100	€	0,495	C1	pag. 189
E00119.14.15	100	100	€	0,418	C1	pag. 189
E00119.14.34	40	320	€	1,927	C1	pag. 189
E00119.16.02	50	50	€	0,592	C1	pag. 189
E00119.16.03	50	50	€	0,674	C1	pag. 189
E00119.16.04	50	50	€	0,564	C1	pag. 189
E00119.16.06	50	50	€	0,674	C1	pag. 189
E00119.16.15	50	50	€	0,564	C1	pag. 189
E00119.16.34	50	200	€	2,623	C1	pag. 189
E00119.20.02	10	100	€	2,280	C1	pag. 189
E00119.20.04	10	100	€	2,218	C1	pag. 189
E00120.09.91	100	1000	€	0,750	C1	pag. 190
E00120.09.93	100	1000	€	0,750	C1	pag. 190
E00120.11.91	80	800	€	0,818	C1	pag. 190
E00120.11.93	80	800	€	0,818	C1	pag. 190

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E00120.13.02	100	400	€	0,338	C1	pag. 190
E00120.13.03	100	400	€	0,403	C1	pag. 190
E00120.13.04	100	400	€	0,318	C1	pag. 190
E00120.13.91	40	400	€	0,776	C1	pag. 190
E00120.13.93	40	400	€	0,776	C1	pag. 190
E00120.14.02	100	100	€	0,409	C1	pag. 190
E00120.14.03	100	100	€	0,492	C1	pag. 190
E00120.14.04	100	100	€	0,389	C1	pag. 190
E00120.14.91	40	320	€	0,853	C1	pag. 190
E00120.14.93	40	320	€	0,853	C1	pag. 190
E00120.16.02	50	200	€	0,560	C1	pag. 190
E00120.16.03	50	200	€	0,683	C1	pag. 190
E00120.16.04	50	200	€	0,532	C1	pag. 190
E00120.16.91	40	200	€	0,999	C1	pag. 190
E00120.16.93	40	200	€	0,999	C1	pag. 190
E00121.13.94	40	400	€	1,013	C3	pag. 223
E00121.14.94	40	200	€	1,074	C3	pag. 223
E00122.13.10	100	1000	€	1,286	C1	pag. 205
E00122.13.34	100	1000	€	1,539	C1	pag. 205
E00122.14.34	100	1000	€	1,724	C1	pag. 205
E00122.16.10	100	1000	€	1,518	C1	pag. 205
E00123.13.06	200	200	€	0,580	C1	pag. 205
E00123.13.14	200	200	€	0,580	C1	pag. 205
E00123.13.21	200	200	€	0,580	C1	pag. 205
E00123.13.50	200	200	€	0,547	C1	pag. 205
E00123.13.91	200	200	€	0,228	C1	pag. 205
E00123.13.93	200	200	€	0,228	C1	pag. 205
E00123.13.94	200	200	€	0,228	C1	pag. 205
E00123.14.06	200	200	€	0,580	C1	pag. 205
E00123.14.14	200	200	€	0,580	C1	pag. 205
E00123.14.21	200	200	€	0,580	C1	pag. 205
E00123.14.50	200	200	€	0,547	C1	pag. 205
E00123.14.91	200	200	€	0,228	C1	pag. 205
E00123.14.93	200	200	€	0,228	C1	pag. 205
E00123.14.94	200	200	€	0,228	C1	pag. 205
E00124.09.02	100	1000	€	1,862	C1	pag. 189
E00124.09.06	100	1000	€	1,887	C1	pag. 189
E00124.09.08	100	1000	€	3,207	C1	pag. 189
E00124.09.10	100	1000	€	2,320	C1	pag. 189
E00124.11.02	80	400	€	2,087	C1	pag. 189
E00124.11.06	80	400	€	2,126	C1	pag. 189
E00124.11.08	80	400	€	3,427	C1	pag. 189
E00124.11.10	80	400	€	2,506	C1	pag. 189
E00124.13.02	20	20	€	2,074	C1	pag. 189
E00124.13.06	20	20	€	2,155	C1	pag. 189
E00124.13.07	20	20	€	3,759	C1	pag. 189
E00124.13.08	20	20	€	3,217	C1	pag. 189
E00124.13.10	20	20	€	2,363	C1	pag. 189
E00124.14.02	20	20	€	2,206	C1	pag. 189
E00124.14.06	20	20	€	2,301	C1	pag. 189
E00124.14.07	20	20	€	4,171	C1	pag. 189
E00124.14.08	20	20	€	3,460	C1	pag. 189
E00124.14.10	20	20	€	2,585	C1	pag. 189
E00124.16.02	20	20	€	2,988	C1	pag. 189
E00124.16.06	20	20	€	3,108	C1	pag. 189
E00124.16.08	20	20	€	4,063	C1	pag. 189
E00124.16.10	20	20	€	3,137	C1	pag. 189
E00125.13.02	1	1	€	182,945	C1	pag. 213
E00125.14.01	20	20	€	6,820	C1	pag. 189
E00125.14.02	1	1	€	182,945	C1	pag. 213
E00125.14.08	20	20	€	6,820	C1	pag. 189
E00125.16.02	1	1	€	186,157	C1	pag. 213
E00125.16.03	1	1	€	186,157	C1	pag. 213
E00125.16.04	1	1	€	242,644	C1	pag. 215
E00125.18.03	1	1	€	191,933	C1	pag. 213
E00125.20.03	1	1	€	191,933	C1	pag. 213
E00125.20.04	1	1	€	242,644	C1	pag. 215
E00126.14.02	100	300	€	1,723	C1	pag. 190
E00126.14.03	100	300	€	1,780	C1	pag. 190
E00126.14.04	100	300	€	1,703	C1	pag. 190
E00127.14.02	100	100	€	1,723	C1	pag. 190
E00127.14.03	100	100	€	1,780	C1	pag. 190
E00127.14.04	100	100	€	1,703	C1	pag. 190
E00128.09.02	100	1000	€	2,141	C1	pag. 194
E00128.09.08	100	500	€	3,464	C1	pag. 194
E00128.09.10	100	500	€	2,790	C1	pag. 194
E00128.11.02	40	400	€	2,523	C1	pag. 194
E00128.11.08	40	400	€	3,830	C1	pag. 194
E00128.11.10	40	400	€	3,153	C1	pag. 194

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E00128.13.02	20	200	€	2,908	C1	pag.	194
E00128.13.08	20	200	€	3,974	C1	pag.	194
E00128.13.10	20	200	€	3,396	C1	pag.	194
E00128.14.02	20	200	€	3,182	C1	pag.	194
E00128.14.08	20	200	€	4,328	C1	pag.	194
E00128.14.10	20	200	€	3,756	C1	pag.	194
E00128.16.02	20	100	€	4,083	C1	pag.	194
E00128.16.08	20	100	€	5,032	C1	pag.	194
E00128.16.10	20	100	€	4,465	C1	pag.	194
E00129.14.03	100	300	€	3,064	C1	pag.	190
E00129.14.04	100	300	€	2,985	C1	pag.	190
E00130.14.02	100	300	€	3,006	C1	pag.	190
E00130.14.03	100	300	€	3,064	C1	pag.	190
E00130.14.04	100	300	€	2,985	C1	pag.	190
E00131.11.01	40	400	€	0,674	C1	pag.	193
E00131.11.02	40	400	€	0,706	C1	pag.	193
E00131.11.03	40	400	€	0,744	C1	pag.	193
E00131.11.04	40	400	€	0,693	C1	pag.	193
E00131.11.09	40	400	€	0,895	C1	pag.	193
E00131.11.93	40	400	€	1,262	C1	pag.	193
E00131.13.01	50	50	€	0,577	C1	pag.	193
E00131.13.02	50	50	€	0,631	C1	pag.	193
E00131.13.03	50	50	€	0,690	C1	pag.	193
E00131.13.04	50	50	€	0,612	C1	pag.	193
E00131.13.09	50	50	€	0,853	C1	pag.	193
E00131.14.01	50	50	€	0,651	C1	pag.	193
E00131.14.02	50	50	€	0,721	C1	pag.	193
E00131.14.03	50	50	€	0,797	C1	pag.	193
E00131.14.04	50	50	€	0,696	C1	pag.	193
E00131.14.09	50	50	€	1,001	C1	pag.	193
E00131.16.01	50	200	€	0,808	C1	pag.	193
E00131.16.02	50	200	€	0,907	C1	pag.	193
E00131.16.03	50	200	€	1,013	C1	pag.	193
E00131.16.04	50	200	€	0,868	C1	pag.	193
E00131.16.09	50	200	€	1,290	C1	pag.	193
E00131.16.15	50	200	€	0,868	C1	pag.	193
E00132.09.02	100	100	€	0,475	C1	pag.	194
E00132.09.03	100	100	€	0,497	C1	pag.	194
E00132.09.04	100	100	€	0,466	C1	pag.	194
E00132.09.09	100	100	€	0,544	C1	pag.	194
E00132.13.02	50	50	€	0,599	C1	pag.	194
E00132.13.03	50	50	€	0,660	C1	pag.	194
E00132.13.04	50	50	€	0,580	C1	pag.	194
E00132.13.06	50	50	€	0,660	C1	pag.	194
E00132.13.09	50	50	€	0,818	C1	pag.	194
E00132.14.02	50	50	€	0,690	C1	pag.	194
E00132.14.03	50	50	€	0,764	C1	pag.	194
E00132.14.04	50	50	€	0,660	C1	pag.	194
E00132.14.06	50	50	€	0,764	C1	pag.	194
E00132.14.09	50	50	€	0,963	C1	pag.	194
E00132.16.02	50	200	€	0,866	C1	pag.	194
E00132.16.03	50	200	€	0,974	C1	pag.	194
E00132.16.04	50	200	€	0,827	C1	pag.	194
E00133.09.01	1	1	€	19,902	C1	pag.	217
E00133.11.01	1	1	€	19,902	C1	pag.	217
E00133.13.01	1	1	€	23,109	C1	pag.	217
E00133.13.01	1	1	€	23,109	C1	pag.	218
E00133.14.01	1	1	€	23,109	C1	pag.	217
E00133.14.01	1	1	€	23,109	C1	pag.	218
E00133.16.01	1	1	€	23,109	C1	pag.	217
E00133.16.01	1	1	€	23,109	C1	pag.	218
E00133.16.03	1	1	€	23,109	C1	pag.	218
E00133.16.04	1	1	€	23,109	C1	pag.	219
E00133.18.01	1	1	€	25,678	C1	pag.	217
E00133.18.03	1	1	€	25,678	C1	pag.	218
E00133.20.03	1	1	€	25,678	C1	pag.	218
E00133.20.04	1	1	€	25,678	C1	pag.	219
E00134.13.02	100	1000	€	2,481	C1	pag.	206
E00134.13.10	100	1000	€	2,194	C1	pag.	206
E00134.14.02	100	1000	€	2,632	C1	pag.	206
E00134.14.10	100	1000	€	2,327	C1	pag.	206
E00135.09.02	100	1000	€	0,923	C1	pag.	194
E00135.09.03	100	1000	€	0,940	C1	pag.	194
E00136.00.01	1	1	€	13,353	C1	pag.	212
E00136.00.01	1	1	€	13,353	C1	pag.	213
E00136.00.02	1	1	€	13,353	C1	pag.	212
E00136.00.02	1	1	€	13,353	C1	pag.	213
E00136.00.02	1	1	€	13,353	C1	pag.	215
E00136.00.03	1	1	€	13,353	C1	pag.	217

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E00136.00.03	1	1	€	13,353	C1	pag.	218
E00136.00.04	1	1	€	13,353	C1	pag.	218
E00136.00.04	1	1	€	13,353	C1	pag.	217
E00136.00.04	1	1	€	13,353	C1	pag.	219
E00136.00.05	1	1	€	18,170	C1	pag.	212
E00136.00.05	1	1	€	18,170	C1	pag.	213
E00136.00.06	1	1	€	18,170	C1	pag.	212
E00136.00.06	1	1	€	18,170	C1	pag.	213
E00136.00.06	1	1	€	18,170	C1	pag.	215
E00136.00.07	1	1	€	18,170	C1	pag.	217
E00136.00.07	1	1	€	18,170	C1	pag.	218
E00136.00.08	1	1	€	18,170	C1	pag.	217
E00136.00.08	1	1	€	18,170	C1	pag.	218
E00136.00.08	1	1	€	18,170	C1	pag.	219
E00136.00.09	1	1	€	13,353	C1	pag.	215
E00136.00.11	1	1	€	13,353	C1	pag.	219
E00136.00.13	1	1	€	18,170	C1	pag.	215
E00136.00.15	1	1	€	18,170	C1	pag.	219
E00136.00.21	1	1	€	18,170	C1	pag.	215
E00136.00.21	1	1	€	18,170	C1	pag.	216
E00136.00.23	1	1	€	18,170	C1	pag.	219
E00137.13.06	200	200	€	0,612	C1	pag.	205
E00137.13.14	200	200	€	0,612	C1	pag.	205
E00137.13.21	200	200	€	0,612	C1	pag.	205
E00137.13.50	200	200	€	0,580	C1	pag.	205
E00137.13.91	200	200	€	0,260	C1	pag.	205
E00137.13.93	200	200	€	0,260	C1	pag.	205
E00137.13.94	200	200	€	0,260	C1	pag.	205
E00137.14.06	200	200	€	0,612	C1	pag.	205
E00137.14.14	200	200	€	0,612	C1	pag.	205
E00137.14.21	200	200	€	0,612	C1	pag.	205
E00137.14.50	200	200	€	0,580	C1	pag.	205
E00137.14.91	200	200	€	0,260	C1	pag.	205
E00137.14.93	200	200	€	0,260	C1	pag.	205
E00137.14.94	200	200	€	0,260	C1	pag.	205
E00138.13.01	1	1	€	182,945	C1	pag.	217
E00138.13.01	1	1	€	182,945	C1	pag.	218
E00138.14.01	1	1	€	182,945	C1	pag.	217
E00138.14.01	1	1	€	182,945	C1	pag.	218
E00138.16.01	1	1	€	186,157	C1	pag.	217
E00138.16.01	1	1	€	186,157	C1	pag.	218
E00138.18.01	1	1	€	191,933	C1	pag.	217
E00139.09.01	1	1	€	19,902	C1	pag.	212
E00139.11.01	1	1	€	19,902	C1	pag.	212
E00139.13.01	1	1	€	23,109	C1	pag.	212
E00139.13.02	1	1	€	23,109	C1	pag.	213
E00139.14.01	1	1	€	23,109	C1	pag.	212
E00139.14.02	1	1	€	23,109	C1	pag.	213
E00139.16.01	1	1	€	23,109	C1	pag.	212
E00139.16.02	1	1	€	23,109	C1	pag.	213
E00139.16.03	1	1	€	23,109	C1	pag.	213
E00139.16.04	1	1	€	23,109	C1	pag.	215
E00139.16.05	1	1	€	27,606	C1	pag.	216
E00139.18.01	1	1	€	25,678	C1	pag.	212
E00139.18.03	1	1	€	25,678	C1	pag.	213
E00139.20.03	1	1	€	25,678	C1	pag.	213
E00139.20.04	1	1	€	25,678	C1	pag.	215
E00139.20.05	1	1	€	27,606	C1	pag.	216
E00140.13.02	40	200	€	0,868	C1	pag.	196
E00140.13.03	40	200	€	0,944	C1	pag.	196
E00140.13.04	40	200	€	0,851	C1	pag.	196
E00140.13.34	40	200	€	3,296	C1	pag.	196
E00140.14.02	40	200	€	0,952	C1	pag.	196
E00140.14.03	40	200	€	1,045	C1	pag.	196
E00140.14.04	40	200	€	0,929	C1	pag.	196
E00140.14.06	40	200	€	1,045	C1	pag.	196
E00140.16.02	40	200	€	1,155	C1	pag.	196
E00140.16.03	40	200	€	1,265	C1	pag.	196
E00140.16.04	40	200	€	1,111	C1	pag.	196
E00140.16.06	40	200	€	1,265	C1	pag.	196
E00144.13.01	1	1	€	182,945	C1	pag.	212
E00144.14.01	1	1	€	182,945	C1	pag.	212
E00144.16.01	1	1	€	182,945	C1	pag.	212
E00144.18.01	1	1	€	186,157	C1	pag.	212
E00145.14.02	100	100	€	0,241	C1	pag.	194
E00145.14.03	100	100	€	0,259	C1	pag.	194
E00145.14.04	100	100	€	0,234	C1	pag.	194
E00145.14.93	100	1000	€	0,407	C1	pag.	194
E00146.16.10	50	500	€	2,333	C1	pag.	194

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E00150.16.02	12	120	€	8,007	C1	pag.	186
E00150.16.04	12	120	€	7,256	C1	pag.	186
E00150.16.15	12	120	€	7,256	C1	pag.	186
E00150.20.04	12	60	€	8,959	C1	pag.	186
E00150.20.15	12	60	€	8,959	C1	pag.	186
E00151.16.06	20	200	€	1,866	C1	pag.	206
E00151.16.14	20	200	€	1,866	C1	pag.	206
E00151.16.21	20	200	€	1,866	C1	pag.	206
E00151.16.50	20	200	€	1,734	C1	pag.	206
E00151.16.91	20	200	€	1,029	C1	pag.	206
E00151.16.93	20	200	€	1,029	C1	pag.	206
E00151.16.94	20	200	€	1,029	C1	pag.	206
E00151.20.06	20	160	€	2,122	C1	pag.	206
E00151.20.14	20	160	€	2,122	C1	pag.	206
E00151.20.21	20	100	€	2,122	C1	pag.	206
E00151.20.50	20	160	€	1,992	C1	pag.	206
E00151.20.91	20	160	€	1,159	C1	pag.	206
E00151.20.93	20	160	€	1,159	C1	pag.	206
E00151.20.94	20	160	€	1,159	C1	pag.	206
E00154.13.01	500	7000	€	0,171	C1	pag.	209
E00154.13.02	500	7000	€	0,179	C1	pag.	209
E00154.13.05	500	7000	€	0,179	C1	pag.	209
E00154.14.01	500	7000	€	0,179	C1	pag.	209
E00154.14.02	500	7000	€	0,188	C1	pag.	209
E00154.14.05	500	7000	€	0,188	C1	pag.	209
E00154.16.01	500	7000	€	0,199	C1	pag.	209
E00154.16.02	500	7000	€	0,206	C1	pag.	209
E00154.16.05	500	7000	€	0,206	C1	pag.	209
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E00156.13.06	100	400	€	0,779	C1	pag.	192
E00156.14.02	100	100	€	0,829	C1	pag.	192
E00156.14.03	100	100	€	0,890	C1	pag.	192
E00156.14.04	100	100	€	0,806	C1	pag.	192
E00156.14.06	100	100	€	0,890	C1	pag.	192
E00156.14.15	100	100	€	0,806	C1	pag.	192
E00156.14.34	40	320	€	2,164	C1	pag.	192
E00159.14.04	40	200	€	2,890	C1	pag.	187
E00160.14.06	100	1000	€	0,868	C1	pag.	208
E00160.14.14	100	1000	€	0,868	C1	pag.	208
E00160.14.21	100	1000	€	0,868	C1	pag.	208
E00160.14.50	100	1000	€	0,835	C1	pag.	208
E00160.14.91	100	1000	€	0,482	C1	pag.	208
E00160.14.93	100	1000	€	0,482	C1	pag.	208
E00160.14.94	100	1000	€	0,482	C1	pag.	208
E00164.08.01	12	12	€	24,813	C3	pag.	221
E00164.08.02	12	12	€	24,813	C3	pag.	221
E00164.10.01	12	12	€	24,813	C3	pag.	221
E00164.10.02	12	12	€	24,813	C3	pag.	221
E00164.40.01	12	12	€	24,813	C3	pag.	221
E00164.40.02	12	12	€	24,813	C3	pag.	221
E00165.16.03	1	1	€	186,157	C1	pag.	218
E00165.16.04	1	1	€	242,644	C1	pag.	219
E00165.16.05	1	1	€	243,928	C1	pag.	216
E00165.18.03	1	1	€	191,933	C1	pag.	218
E00165.20.03	1	1	€	191,933	C1	pag.	218
E00165.20.04	1	1	€	242,644	C1	pag.	219
E00165.20.05	1	1	€	243,928	C1	pag.	216
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E00170.16.91	12	120	€	3,042	C1	pag.	196
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E00170.20.06	12	96	€	3,095	C1	pag.	196
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E00171.18.02	12	120	€	9,380	C1	pag.	196
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E00171.20.04	12	96	€	10,870	C1	pag. 196
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E00198.14.02	50	50	€	0,640	C1	pag. 192
E00198.14.03	50	50	€	0,730	C1	pag. 192
E00198.14.04	50	50	€	0,609	C1	pag. 192
E00198.14.06	50	50	€	0,730	C1	pag. 192
E00198.14.91	20	200	€	1,308	C1	pag. 192
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E00201.14.01	10	100	€	1,742	C2	pag. 230
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E00202.14.01	10	100	€	1,397	C2	pag. 230
E00202.17.01	10	70	€	2,180	C2	pag. 230
E00202.20.01	10	60	€	2,665	C2	pag. 230
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E00203.14.01	12	60	€	1,922	C2	pag. 231
E00203.17.01	12	72	€	3,829	C2	pag. 231
E00203.20.01	12	60	€	4,444	C2	pag. 231
E00204.06.01	12	240	€	1,022	C2	pag. 231
E00204.08.01	12	168	€	1,188	C2	pag. 231
E00204.10.01	12	120	€	1,328	C2	pag. 231
E00204.12.01	12	120	€	1,525	C2	pag. 231
E00204.14.01	12	60	€	1,922	C2	pag. 231
E00204.17.01	12	72	€	3,829	C2	pag. 231
E00204.20.01	12	60	€	4,444	C2	pag. 231
E00205.08.01	20	320	€	0,767	C2	pag. 231
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E00206.08.01	20	320	€	0,571	C2	pag. 231
E00206.10.01	20	240	€	0,685	C2	pag. 231
E00206.12.01	20	160	€	0,907	C2	pag. 231
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E00207.06.01	20	1000	€	0,758	C2	pag. 230
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E00207.10.01	20	240	€	0,883	C2	pag. 230
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E00207.14.01	20	120	€	1,219	C2	pag. 230
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E00500.00.93	50	50	€	0,561	C3	pag. 226
E00500.00.94	50	50	€	0,561	C3	pag. 226
E00500.00.98	50	50	€	0,561	C3	pag. 226
E00500.13.03	50	200	€	1,006	C3	pag. 224
E00500.13.04	50	200	€	0,806	C3	pag. 224
E00500.13.91	50	200	€	1,206	C3	pag. 224
E00500.13.94	50	200	€	1,206	C3	pag. 224
E00500.15.03	50	200	€	1,261	C3	pag. 223
E00500.15.04	50	200	€	1,148	C3	pag. 223
E00500.15.05	50	200	€	1,148	C3	pag. 223
E00500.15.91	50	200	€	1,580	C3	pag. 223
E00500.15.94	50	200	€	1,580	C3	pag. 223
E00501.13.91	50	200	€	1,206	C3	pag. 224
E00501.13.94	50	200	€	1,206	C3	pag. 224
E00501.15.04	50	200	€	1,148	C3	pag. 223
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E00501.15.09	50	200	€	1,516	C3	pag. 223
E00501.15.91	50	200	€	1,580	C3	pag. 223
E00501.15.94	50	200	€	1,580	C3	pag. 223
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E00502.15.94	50	200	€	1,667	C3	pag. 224
E00503.15.91	50	200	€	2,216	C3	pag. 224
E00503.15.94	50	200	€	2,216	C3	pag. 224
E00510.14.91	50	200	€	2,465	C3	pag. 224
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E00511.14.94	50	200	€	2,763	C3	pag. 225
E00512.13.91	50	200	€	2,272	C3	pag. 225
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E00513.13.91	50	200	€	2,272	C3	pag. 225
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E00514.14.91	50	200	€	2,465	C3	pag. 225
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E01119.14.91	50	200	€	2,859	C1	pag. 203
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E01129.20.01	20	160	€	18,243	C1	pag. 208
E01129.20.02	20	160	€	18,243	C1	pag. 208
E01129.20.91	20	100	€	17,597	C1	pag. 208
E01133.14.05	1	1	€	26,322	C1	pag. 219
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E01150.16.04	12	120	€	4,087	C1	pag. 187
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E01151.14.06	40	400	€	0,967	C1	pag. 207
E01151.14.14	40	400	€	0,967	C1	pag. 207
E01151.14.21	40	400	€	0,967	C1	pag. 207
E01151.14.24	40	400	€	0,967	C1	pag. 207
E01151.14.50	40	400	€	0,835	C1	pag. 207
E01151.14.91	40	400	€	0,482	C1	pag. 207
E01151.14.93	40	400	€	0,482	C1	pag. 207
E01151.14.94	40	400	€	0,482	C1	pag. 207
E01151.16.06	40	40	€	0,999	C1	pag. 207
E01151.16.14	40	40	€	0,999	C1	pag. 207
E01151.16.21	40	40	€	0,999	C1	pag. 207
E01151.16.50	40	40	€	0,868	C1	pag. 207
E01151.16.91	40	40	€	0,516	C1	pag. 207
E01151.16.93	40	40	€	0,516	C1	pag. 207
E01151.16.94	40	40	€	0,516	C1	pag. 207
E01153.14.02	24	240	€	3,850	C1	pag. 207
E01153.14.07	24	240	€	5,019	C1	pag. 207
E01153.14.10	24	240	€	4,303	C1	pag. 207
E01153.16.02	24	240	€	4,436	C1	pag. 207
E01153.16.10	24	240	€	4,825	C1	pag. 207
E01154.13.01	500	7000	€	0,149	C1	pag. 209
E01154.13.02	500	7000	€	0,155	C1	pag. 209
E01154.13.05	500	7000	€	0,155	C1	pag. 209
E01154.14.01	500	7000	€	0,164	C1	pag. 209
E01154.14.02	500	7000	€	0,176	C1	pag. 209
E01154.14.05	500	7000	€	0,176	C1	pag. 209
E01154.16.01	500	7000	€	0,349	C1	pag. 209
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E01154.16.05	500	7000	€	0,189	C1	pag. 209
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E01155.16.91	12	120	€	2,246	C3	pag. 226
E01155.16.94	12	120	€	2,246	C3	pag. 226
E01155.16.98	12	120	€	2,246	C3	pag. 226
E01158.15.91	12	48	€	0,455	C3	pag. 226
E01158.50.91	12	48	€	0,455	C3	pag. 226
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E01159.14.10	40	400	€	3,850	C1	pag. 207
E01159.16.02	40	400	€	4,048	C1	pag. 207
E01159.16.10	40	400	€	4,436	C1	pag. 207
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E01174.14.04	100	300	€	0,429	C1	pag. 188
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E01174.14.15	100	300	€	0,429	C1	pag. 188
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E01175.14.02	100	300	€	0,896	C1	pag. 188
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E01175.14.03	100	300	€	0,963	C1	pag. 188
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E01175.14.04	100	300	€	0,870	C1	pag. 188
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E01192.14.91	50	200	€	1,527	C3	pag. 223
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	E01500.00.07	1	1	€	37,555	C3	pag. 227
	E01500.00.08	1	1	€	51,997	C3	pag. 228
	E01500.00.09	1	1	€	47,184	C3	pag. 228
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	E02120.14.30	40	320	€	2,014	C1	pag. 190
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	E02150.20.04	12	120	€	18,297	C1	pag. 186
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	E02151.16.06	40	400	€	1,159	C1	pag. 206
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	E02151.16.21	40	400	€	1,159	C1	pag. 206
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	E02151.16.91	40	400	€	0,677	C1	pag. 206
	E02151.16.93	40	400	€	0,677	C1	pag. 206
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	E02151.20.93	40	200	€	0,806	C1	pag. 206
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●	E04001.20.03	3	3	€		C1	pag. 186
●	E04001.20.06	3	3	€		C1	pag. 186
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●	E04211.01.20	1	1	€		C1	pag. 214
●	E04211.02.16	1	1	€		C1	pag. 214
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	E10005.01.02	20	20	€	4,769	C1	pag. 198
	E10005.01.03	20	20	€	4,897	C1	pag. 198
	E10005.01.06	20	20	€	5,025	C1	pag. 198

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	E10005.02.03	20	20	€	4,897	C1	pag. 198
	E10005.02.06	20	20	€	5,025	C1	pag. 198
	E10006.41.03	1	1	€	27,849	C1	pag. 198
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	E10006.44.03	1	1	€	27,849	C1	pag. 198
	E10006.44.06	1	1	€	29,133	C1	pag. 198
	E10006.44.93	1	1	€	31,702	C1	pag. 198
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	E10026.14.15	40	200	€	3,891	C1	pag. 203
●	E10037.18.21	20	80	€		C1	pag. 202
●	E10037.18.93	20	80	€	3,564	C1	pag. 202
●	E10038.18.21	20	80	€		C1	pag. 202
●	E10038.18.93	20	80	€	3,564	C1	pag. 202
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	E10058.14.93	50	50	€	3,796	C1	pag. 201
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	E10060.14.04	50	200	€	3,000	C1	pag. 202
	E10060.14.93	50	200	€	3,796	C1	pag. 202
	E10061.14.04	50	200	€	2,288	C1	pag. 201
	E10061.14.21	50	200	€	3,303	C1	pag. 201
	E10061.14.93	50	200	€	3,000	C1	pag. 201
	E10062.14.04	50	200	€	2,288	C1	pag. 202
	E10062.14.93	50	200	€	3,000	C1	pag. 202
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	E10063.14.93	50	200	€	3,000	C1	pag. 202
●	E10066.14.93	50	200	€	3,000	C1	pag. 201
●	E10067.14.93	50	200	€	3,000	C1	pag. 201
●	E1006D.14.15	40	200	€	3,891	C1	pag. 203
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	E10081.14.03	40	200	€	4,008	C1	pag. 200
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	E10082.14.03	40	200	€	4,008	C1	pag. 200
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	E10094.20.03	8	40	€	19,987	C1	pag. 199
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	E10094.20.34	8	40	€	22,576	C1	pag. 199
	E10157.14.04	50	50	€	3,386	C1	pag. 202
	E10157.14.93	50	50	€	4,180	C1	pag. 202
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	E10158.14.93	50	50	€	4,180	C1	pag. 202
	E10161.14.04	50	200	€	2,670	C1	pag. 201
	E10161.14.21	50	200	€	3,726	C1	pag. 201
	E10161.14.93	50	200	€	3,386	C1	pag. 201
●	E10162.14.21	50	200	€	3,726	C1	pag. 201
●	E10162.14.93	50	200	€	3,386	C1	pag. 201
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	E11160.08.01	12	48	€	8,781	C3	pag. 222
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	E11160.10.01	12	48	€	8,781	C3	pag. 222
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	E11160.40.02	12	48	€	8,781	C3	pag. 222
	E11161.08.01	12	48	€	8,781	C3	pag. 222
	E11161.08.02	12	48	€	8,781	C3	pag. 222
	E11161.10.01	12	48	€	8,781	C3	pag. 222
	E11161.10.02	12	48	€	8,781	C3	pag. 222
	E11161.40.01	12	48	€	8,781	C3	pag. 222
	E11161.40.02	12	48	€	8,781	C3	pag. 222
	E11162.14.06	24	480	€	1,029	C3	pag. 226
	E11162.14.14	24	480	€	1,029	C3	pag. 226
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	E11162.14.91	24	480	€	0,612	C3	pag. 226
	E11162.14.94	24	480	€	0,612	C3	pag. 226
	E11162.14.98	24	480	€	0,612	C3	pag. 226
	E21000.13.06	50	500	€	0,642	C1	pag. 205
	E21000.13.14	50	500	€	0,642	C1	pag. 205
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	E21000.14.06	50	500	€	0,642	C1	pag. 205
	E21000.14.14	50	500	€	0,818	C1	pag. 205
	E21001.14.16	50	500	€	0,642	C1	pag. 205
	E21002.14.06	50	500	€	0,642	C1	pag. 208
	E21002.14.16	50	500	€	0,642	C1	pag. 208
	E21002.14.50	50	500	€	0,642	C1	pag. 208
	E21003.13.06	50	500	€	0,642	C1	pag. 205
	E21003.13.14	50	500	€	0,818	C1	pag. 205
	E21003.13.16	50	500	€	0,642	C1	pag. 205
	E21003.13.50	50	500	€	0,642	C1	pag. 205
	E21151.14.06	40	400	€	1,021	C1	pag. 207
	E21151.14.14	40	400	€	1,021	C1	pag. 207
	E21151.14.16	40	400	€	1,021	C1	pag. 207
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	E21151.16.16	40	400	€	1,098	C1	pag. 207
	E21151.16.50	40	400	€	1,098	C1	pag. 207
	E21200.14.06	100	500	€	1,527	C1	pag. 205
	E21200.14.14	100	500	€	1,527	C1	pag. 205
	E21200.14.21	100	500	€	1,527	C1	pag. 205
	E21200.14.50	100	500	€	1,486	C1	pag. 205
	E21200.14.91	100	500	€	0,675	C1	pag. 205
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	E30200.00.02	1	12	€	23,730	C1	pag. 197
	E30200.00.03	1	12	€	23,730	C1	pag. 197
	E30200.00.06	1	12	€	24,100	C1	pag. 197
	E30200.00.25	1	12	€	20,547	C1	pag. 197
	E30200.00.34	1	12	€	24,100	C1	pag. 197
●	E30200.03.02	1	12	€		C1	pag. 197
●	E30200.03.03	1	12	€		C1	pag. 197
●	E30200.03.06	1	12	€		C1	pag. 197
●	E30200.03.25	1	12	€		C1	pag. 197
●	E30200.03.34	1	12	€		C1	pag. 197
	E30200.11.03	1	12	€	3,494	C1	pag. 197
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	E30200.11.91	1	12	€	1,683	C1	pag. 197
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	E30200.99.00	1	1	€	199,529	C1	pag. 220
	E30200.99.01	1	1	€	423,389	C1	pag. 220
	E40164.08.01	12	12	€	24,813	C3	pag. 221
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	E40164.10.01	12	12	€	24,813	C3	pag. 221
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	E41160.10.01	12	48	€	8,781	C3	pag. 222
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E41160.10.04	12	48	€	8,781	C3	pag. 222
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F01700.01.02	1	1	€	190,968	G2	pag. 267
F01700.01.03	1	1	€	36,833	G2	pag. 269
F01700.01.03	1	1	€	36,833	G2	pag. 288
F01700.01.04	1	1	€	32,878	G2	pag. 269
F01700.01.05	1	1	€	29,763	G2	pag. 269
F01700.01.06	1	1	€	7,496	G2	pag. 270
F01700.01.06	1	1	€	7,496	G2	pag. 288
F01700.01.09	1	1	€	12,034	G2	pag. 269
F01700.01.09	1	1	€	12,034	G2	pag. 288
F01700.06.01	1	1	€	142,476	G2	pag. 266
F85005.04.15	50	500	€	1,327	G2	pag. 260
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F850CR.03.15	20	200	€	8,685	G2	pag. 258
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F851DC.02.15	20	200	€		G2	pag. 257
F851DC.03.15	20	200	€	8,685	G2	pag. 258
F851DC.11.15	20	20	€	5,022	G2	pag. 255
F851DC.11.15	20	20	€	5,022	G2	pag. 276
F851DE.03.15	20	20	€	6,492	G2	pag. 258
F851DE.11.15	20	20	€	9,199	G2	pag. 255
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F85219.11.15	1	1	€	36,024	G2	pag. 255
F85219.11.15	1	1	€	36,024	G2	pag. 276
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F85224.11.15	1	1	€	36,024	G2	pag. 255
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F852CR.11.15	20	20	€	5,022	G2	pag. 255
F852CR.11.15	20	20	€	5,022	G2	pag. 276
F852DC.02.15	20	200	€		G2	pag. 257
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F852DE.03.15	20	20	€	6,492	G2	pag. 258
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● F853CR.14.15	1	5	€		G2	pag. 261
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F98701.36.DX	20	20	€	7,467	G2	pag. 264
F98701.36.DX	20	20	€	7,467	G2	pag. 284
F98701.36.SX	20	20	€	7,467	G2	pag. 264
F98701.36.SX	20	20	€	7,467	G2	pag. 284
F98701.39.DX	10	60	€	8,714	G2	pag. 264
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F98701.39.SX	10	60	€	8,714	G2	pag. 264
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F98701.40.DX	20	20	€	8,960	G2	pag. 264
F98701.40.DX	20	20	€	8,960	G2	pag. 284

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F98701.40.SX	20	20	€	8,960	G2	pag. 284
F98701.55.DX	20	20	€	9,265	G2	pag. 264
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W01690.00.03	20	20	€	11,665	G2	pag. 245
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W01695.06.01	50	500	€	2,643	G2	pag. 260
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W01695.06.02	50	200	€	3,488	G2	pag. 260
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W11201.50.12	5	5	€	102,977	G2	pag. 242
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W11220.40.13	5	5	€	101,439	G2	pag. 243
W11220.45.13	5	5	€	101,439	G2	pag. 243
W11220.50.13	5	5	€	101,439	G2	pag. 243
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W20067.03.01	20	180	€	15,011	G2	pag. 263
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W20167.03.03	20	20	€	16,038	G2	pag. 263
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W97004.CR.01	1	1	€	60,342	G2	pag. 253
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W99610.01.20	1	1	€	45,185	G2	pag. 261
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W99610.03.13	20	20	€	4,715	G2	pag. 276
W99610.04.13	20	20	€	4,715	G2	pag. 258
W99610.04.13	20	20	€	4,715	G2	pag. 276
W99610.05.13	20	20	€	4,715	G2	pag. 258
W99610.05.13	20	20	€	4,715	G2	pag. 276
W99610.05.20	1	1	€	45,185	G2	pag. 261
W99610.05.20	1	1	€	45,185	G2	pag. 280
W99610.05.21	1	1	€	47,236	G2	pag. 261
W99610.05.21	1	1	€	47,236	G2	pag. 280
W99611.00.29	1	1	€	58,386	G2	pag. 262
W99611.00.29	1	1	€	58,386	G2	pag. 281
W99611.00.30	1	1	€	60,434	G2	pag. 262
W99611.00.30	1	1	€	60,434	G2	pag. 281
W99611.01.31	20	200	€	1,089	G2	pag. 257
W99611.19.29	1	1	€	59,916	G2	pag. 262
W99611.19.29	1	1	€	59,916	G2	pag. 281
W99611.19.30	1	1	€	59,916	G2	pag. 262
W99611.19.30	1	1	€	59,916	G2	pag. 281
W99612.00.29	1	1	€	58,386	G2	pag. 262
W99612.00.29	1	1	€	58,386	G2	pag. 281
W99612.00.30	1	1	€	60,434	G2	pag. 262
W99612.00.30	1	1	€	60,434	G2	pag. 281
W99612.01.31	20	200	€	1,089	G2	pag. 257
W99612.19.29	1	1	€	59,916	G2	pag. 262
W99612.19.29	1	1	€	59,916	G2	pag. 281
W99612.19.30	1	1	€	59,916	G2	pag. 262
W99612.19.30	1	1	€	59,916	G2	pag. 281
W99620.08.13	10	50	€	5,529	G2	pag. 259
W99620.08.17	10	100	€	0,624	G2	pag. 259
W99620.08.46	5	5	€	6,157	G2	pag. 256
W99620.08.58	5	5	€	6,157	G2	pag. 256
W99621.08.45	5	150	€	1,213	G2	pag. 256
W99621.08.57	5	150	€	1,213	G2	pag. 256
W99622.08.45	5	150	€	1,213	G2	pag. 256
W99622.08.57	5	150	€	1,213	G2	pag. 256
W99630.00.13	20	20	€	4,715	G2	pag. 279
W99630.07.24	50	50	€	1,028	G2	pag. 279
W99631.07.20	5	5	€	57,380	G2	pag. 261
W99631.07.20	5	5	€	57,380	G2	pag. 280
W99631.07.21	5	5	€	59,431	G2	pag. 261
W99631.07.21	5	5	€	59,431	G2	pag. 280
W99632.07.20	5	5	€	57,380	G2	pag. 261
W99632.07.20	5	5	€	57,380	G2	pag. 280
W99632.07.21	5	5	€	59,431	G2	pag. 261
W99632.07.21	5	5	€	59,431	G2	pag. 280
W99699.03.03	50	50	€	3,870	G2	pag. 260
W99704.19.01	20	20	€	13,821	G2	pag. 265
W99704.19.02	20	20	€	19,351	G2	pag. 265
W99704.19.03	20	20	€	27,847	G2	pag. 265
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W99710.01.01	10	60	€	21,808	G2	pag. 284
W99710.01.02	10	60	€	21,808	G2	pag. 264
W99710.01.02	10	60	€	21,808	G2	pag. 284
W99710.02.01	10	60	€	21,808	G2	pag. 264
W99710.02.02	10	60	€	21,808	G2	pag. 264
W99710.03.01	10	60	€	21,808	G2	pag. 264
W99710.03.02	10	60	€	21,808	G2	pag. 264
W99710.04.01	10	60	€	21,808	G2	pag. 264
W99710.04.02	10	60	€	21,808	G2	pag. 264
W99710.05.01	10	60	€	21,808	G2	pag. 264
W99710.05.01	10	60	€	21,808	G2	pag. 284
W99710.05.02	10	60	€	21,808	G2	pag. 264
W99710.05.02	10	60	€	21,808	G2	pag. 284
W99721.00.00	1	5	€	60,625	G2	pag. 262
W99721.00.00	1	5	€	60,625	G2	pag. 281
W99721.01.01	1	5	€	60,625	G2	pag. 262
W99721.01.01	1	5	€	60,625	G2	pag. 281
W99721.02.00	1	20	€	3,042	G2	pag. 261
W99721.02.00	1	20	€	3,042	G2	pag. 262
W99721.02.00	1	20	€	3,042	G2	pag. 280
W99721.02.00	1	20	€	3,042	G2	pag. 281
W99721.02.01	1	20	€	3,042	G2	pag. 262
W99721.02.01	1	20	€	3,042	G2	pag. 261
W99721.02.01	1	20	€	3,042	G2	pag. 280
W99721.02.01	1	20	€	3,042	G2	pag. 281
W99721.03.00	1	5	€	9,353	G2	pag. 262
W99721.03.00	1	5	€	9,353	G2	pag. 281
W99721.05.01	1	5	€	60,625	G2	pag. 262
W99721.05.01	1	5	€	60,625	G2	pag. 281

Code			€	DC		
W99721.05.02	1	5	€	60,625	G2	pag. 262
W99721.05.02	1	5	€	60,625	G2	pag. 281
W99721.10.00	1	5	€	42,210	G2	pag. 261
W99721.10.00	1	5	€	42,210	G2	pag. 280
W99721.11.00	1	5	€	29,565	G2	pag. 261
W99721.11.00	1	5	€	29,565	G2	pag. 280
W99721.12.01	1	5	€	37,270	G2	pag. 261
W99721.12.01	1	5	€	37,270	G2	pag. 280
W99721.12.02	1	5	€	37,270	G2	pag. 261
W99721.12.02	1	5	€	37,270	G2	pag. 280
W99800.00.10	5	5	€	28,691	G2	pag. 250
W99800.00.11	5	5	€	10,248	G2	pag. 250
W99800.00.15	5	5	€	28,691	G1	pag. 250
W99800.00.15	5	5	€	28,691	G1	pag. 275
W99800.00.16	5	5	€	10,248	G1	pag. 250
W99800.00.16	5	5	€	10,248	G1	pag. 275
W99800.00.17	20	20	€	6,900	G2	pag. 251
W99800.00.18	20	20	€	6,752	G2	pag. 251
W99801.00.10	5	5	€	29,204	G2	pag. 250
W99801.00.11	5	5	€	10,761	G2	pag. 250
W99801.00.15	5	5	€	29,204	G2	pag. 250
W99801.00.15	5	5	€	29,204	G2	pag. 275
W99801.00.16	5	5	€	10,761	G2	pag. 250
W99801.00.16	5	5	€	10,761	G2	pag. 275
W99900.00.06	20	20	€	5,053	G2	pag. 246
W99900.00.06	20	20	€	5,053	G2	pag. 250
Z90863.09.99	1	1	€	150,000	F9	pag. 23
Z90863.10.99	1	1	€	100,000	F9	pag. 23
Z90863.11.99	1	1	€	300,000	F9	pag. 23
Z90863.19.19	1	1	€	25,000	F9	pag. 23
Z90864.09.99	1	1	€	80,000	F9	pag. 23
Z90865.09.99	1	1	€	250,000	F9	pag. 23
Z90865.11.99	1	1	€	200,000	F9	pag. 23
Z90866.09.99	1	1	€	450,000	F9	pag. 23

HARDWARE SYSTEMS FOR WINDOWS AND DOORS

Associate of:

AssoFERMA

Associazione nazionale fabbricanti
serrature, ferramenta e maniglie

federate:

A.N.I.M.A. ANIMA®

Federazione delle Associazioni Nazionali
dell'Industria Meccanica Varia ed Affine

PRICE LIST 2 2014

Alban Giacomo SpA

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36060 Romano d'Ezzelino
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Tel. + 39 0424 832 832
Fax. + 39 0424 832 885
export@agb.it

Warehouse:
Via Col Beretta, 4
36022 Cassola (Vi)

Cylinders plant:
Via S. Bortolo, 44
36020 Pove del Grappa (Vi)

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LOCKS

CYLINDERS

HINGES AND BOLTS

MULTIPOINT LOCKS

HARDWARE FOR WINDOWS

HARDWARE FOR PIVOT WINDOWS

SLIDING SYSTEMS

HARDWARE FOR SHUTTERS

ANALYTICAL INDEX

Discover the new products with QR code

DISCOVER THE NEW PRODUCT

www.agb.it/eng

In the 2014 Price List the new products are highlighted with a **QR code**. Using a smartphone or a tablet, it is possible to display the product characteristics and the technical and assembly information.

A new way to discover AGB products, a direct instrument to find all the necessary information to start using them!

QR codes are two-dimensional barcodes related to a web page.
The **QR code** can be decoded using a smartphone or a tablet, getting the specific app for free.
If you don't have a smartphone, go to the link on the right of the **QR code**: you can directly see the specific page of the selected product.

1) Go to the specific app for QR codes reading.

2) Focus the QR code with your smartphone or tablet.

3) Discover all the information about the product.

Hardware for Windows

Stay arm for Tilt only, with automatic security lever
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Magnetic sash-catchers strikers
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Sliding Systems

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Poseidon
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GENERAL SALE CONDITIONS

1. Orders

All the orders forwarded to Alban Giacomo spa and the discount and supply conditions thereof are subject to the approval of the Company, also in the case which they are issued by Agents of Auxiliary Staff operating on behalf of Alban Giacomo spa. Telephone or voice orders shall be deemed as accepted exclusively when the relevant order confirmation has been forwarded to the Client The possibility to make additions to orders that have been already forwarded shall be subject to the processing status of the order and shall be from time to time verified by contacting our Sales Office.
Alban Giacomo spa shall not be responsible of eventual errors in the processing of the orders due to incomplete, missing or wrong indication of the Item Code. With regards to not listed products, the Client shall pre-emptively request a written offer from our Sales Office.
The contractual relationship arising from the stipulation of the order is governed by the present general sale conditions.
Eventual derogations or added conditions shall be effective only if agreed in writing.
The execution of the sale shall be subject, in any case, to the acceptance of the general conditions as set forth hereinafter, that the Client, by means of the issue of the order, declares to know.

Changes to the systems orders will be accepted only if they will be requested to AGB Commercial Office within 10.00AM of the working day next to the order confirmation date; otherwise, please contact our Commercial Office to check modification possibility.

2. Modifications to the products and validity of information

In order to guarantee a constant improvement of the products, Alban Giacomo spa reserves the right to apply the required modifications to the product, in any moment and without prior notice. Data and images contained in the list and in the whole AGB documentation shall be therefore deemed to be valid, print errors and any modification made by the company excepted.

3. Prices

The listed prices are expressed in Euro, net of VAT and may be subject to modifications, also upon delivery, due to sudden modifications of the cost elements.

4. Out of package

The prices always refer to products in standard package and packaging, the quantities thereof are stated in the List. For orders amounting to smaller quantities than the package, Alban Giacomo spa reserves the right, under its discretion and without prior notice, to increase the order up to the quantity of the package, or to apply a 10% price increase depending on the Item and on the packaging features. Moreover, all the orders the ordered quantity thereof is close to the standard packaging may be rounded to the package quantity.

5. Packaging

The original packaging is included in the price. The packaging for postal deliveries or eventual special packaging shall be charged at cost. The pallets employed for shipping the goods are property of Alban Giacomo spa. They shall be made available for collection, by our freighters, according to the times and procedures set forth by the AGB Sales Office. On the other hand, packaging returns are not accepted.

6. Delivery Dates

The delivery time eventually agreed shall be deemed as a non-essential term, and, as such, it shall not bind the seller. The delivery date, even if confirmed, represents a mere indication and it shall always be understood as the best estimate. No warranty and no indemnity are due for the failed or late delivery of the goods within the limits provided by the company or requested by the Client.
With regards to the items marked in the list with an appropriate sign, the Client is obliged to pre-emptively verify the availability thereof and the minimum order quantity by contacting the AGB Sales Office.

7. Balances

Eventual balances of the order shall be processed, as soon as they are available, with the first following order of the Client. Alban Giacomo spa reserves the right to round up the balance to the standard package quantity or to cancel the balance in the case that no order or delivery remainder is forwarded within four months.

8. Minimum order value

The minimum order value is 2000 Euro. For orders of a lower amount, a 20 Euro surcharge shall be invoiced for order handling costs.

9. Delivery

Ex-works AGB Cassola.

10. Transport Risks

The goods, even if transported by a freighter, are shipped always on behalf, at risk and danger of the Client. Alban Giacomo spa shall not take any responsibility for delays, tampering, or for any other fault occurred during the shipping. Any responsibility of Alban Giacomo spa ceases upon delivery of the goods to the Freighter. It shall be interest of the Client to verify the condition and the compliance of the goods upon delivery, forwarding any eventual complaint as provided in the following point.

11. Complaints

Eventual complaints regarding the shipping data of the received supply shall be forwarded to the Alban Giacomo spa headquarters by fax, e-mail or registered letter, not later than the eight day from reception of the goods by the Client. Eventual complaints forwarded later than the set term and differently than the ways provided above shall not be taken in consideration.

12. Returns

Eventual returns of goods shall be pre-emptively authorised in writing and accompanied by the communications of the Client referring to the invoice or the delivery note subject to verification of the goods arriving to Alban Giacomo spa.
An authorization copy must be attached on a visible position, otherwise the returned gods will be not accepted.

13. Payments and interests - termination

The terms and conditions for payment are listed in the special sale conditions and thus shown in the invoices. Only the payments made directly to Alban Giacomo spa or through extinction of drafts issued thereby, always intended with the "subject to collection" clause, shall be effective.
In case of delayed payment with respect to the agreed deadlines, unless differently agreed, an interest on arrears calculated according to the rate provided by art. 5 Legislative Decree October 9th 2002 no 231 shall accrue automatically without any formal warning.
In the case which the sale of the goods implies an extended payment, the sale thereof is performed subject to retention of title in favour of the selling Company up to full payment of the agreed price, in addition to the ancillary expenses, also as set forth by art. 1523 Italian Civil Code.
From the date of delivery, therefore, the Client shall be charged with the risks, dangers and consequences deriving from eventual thefts, fire, Acts of God, damages to persons, goods or whatever and the Client himself, notwithstanding the occurring thereof, shall comply with the agreed obligations and payment modes.
The extension of the payment of the full due price is granted - if requested - under discretion of the selling Company and - if agreed - against suitable guarantee. The failed payment within the agreed terms even of one instalment only that exceeds the eight part of the sale price, or the failed payment of two instalments within the agreed terms shall entitle the selling Company to hold this agreement as legally terminated.

14. Suspension or cancellation of the orders

In case of breach, also partial, of one of the general conditions provided for the supply, as well as in case of acknowledged difficulty in the payments or may the guarantees for the solvency of the Client or, more generally, the economic capacity thereof become missing or diminish, the selling Company shall have the unquestionable right to suspend or cancel the orders, even if confirmed.

15. Warranty

Alban Giacomo spa guarantees that the sold product is free from faults and is suitable for the use it has been intended (art. 1490 Italian Civil Code), provided that the Client strictly follows the assembly, adjusting and use instructions contained in the technical documentation that could be requested from the AGB Sales Office. The warranty shall not apply if the improper use or conservation of the product is assessed, or if it has been damaged, modified or not installed up to standard. The warranty covers exclusively the functioning of the hardware components excluding any other cause or fault, aesthetic included.
The guarantee has a duration of 1 year starting from the date of invoicing and it shall be effective provided that the complaint is forwarded as laid out in the "Complaints" point.
The warranty covers exclusively the replacement of the product with another having a similar operation excluding any further or different damage.

16. Extension of the warranty

Without prejudice to the covenants of point 15, only for the producers of doors and windows that may have used AGB tilt&turn products installed on rectangular windows with one or two sashes, the warranty shall extend for 10 years from the date of invoicing. This warranty extension covers exclusively the functioning of the hardware components excluding any other cause or fault, aesthetic included.
Electronic or magnetic components are in any case excluded.

17. Governing Law

This agreement is governed by the Italian Laws. For whatever is not expressly agreed, the parties shall jointly refer to the rules and regulations currently in force.

18. Jurisdiction and venue

The Bassano del Grappa Court shall have the exclusive jurisdiction on any dispute.

19. Personal Data processing

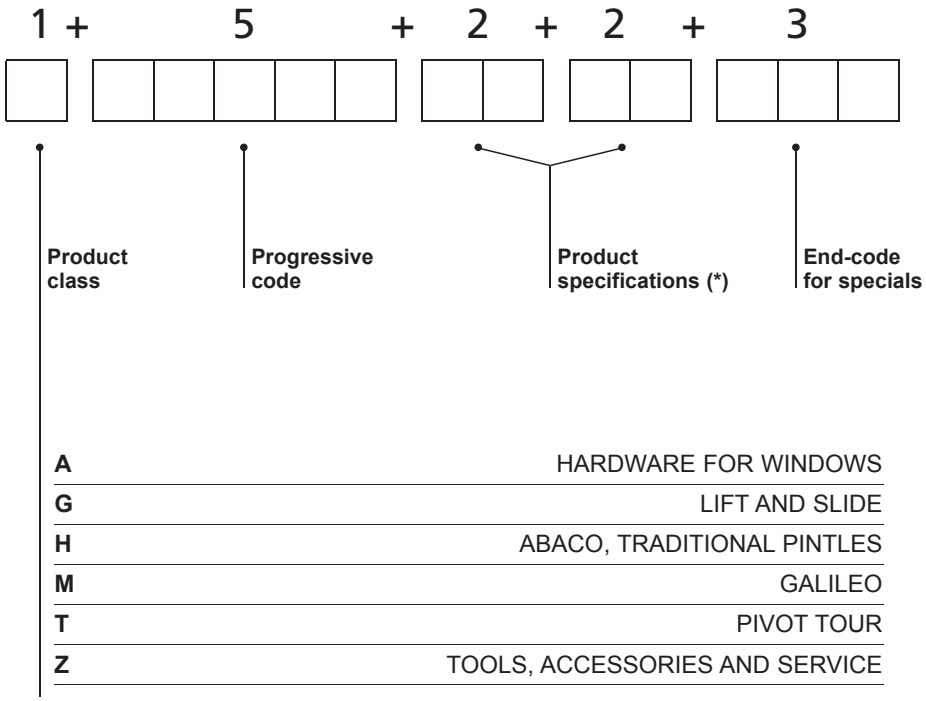
Alban Giacomo spa informs that the acquired identification data of the Client, operation required for the purposes of the order confirmation and stipulation of the agreement, are subject to processing, automated as well, aimed to the execution of the agreement and of all the obligations strictly functional thereto, as better specified in the provided information note The Client authorises therefore the processing thereof as set forth by Legislative Decree 196/2003.

(Stamp and Signature of the Buyer) Date

As provided by articles 1341 and 1342 Italian Civil Code, the Client declares to expressly accept the following general conditions 1. Orders; 2. Modifications to the products and validity of information; 3. Prices; 6. Delivery Dates; 8 Minimum order value; 9. Delivery; 10. Transport Risks; 11. Complaints; 12. Returns; 13. Payments and interests - termination; 14. Suspension or cancellation of the orders; 15. Warranty; 16. Extension of the warranty; 17. Governing Law; 18. Jurisdiction and venue.

(Stamp and Signature of the Buyer) Date

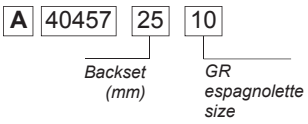
CODE STRUCTURE



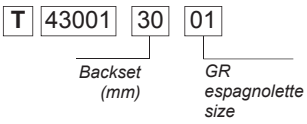
A	HARDWARE FOR WINDOWS
G	LIFT AND SLIDE
H	ABACO, TRADITIONAL PINTLES
M	GALILEO
T	PIVOT TOUR
Z	TOOLS, ACCESSORIES AND SERVICE

(*) Specifications change in relation to the class and the belonging group. Examples:

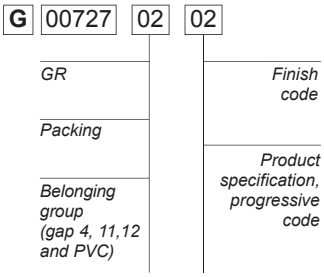
Hardware for windows - *cod. A40457.25.10*



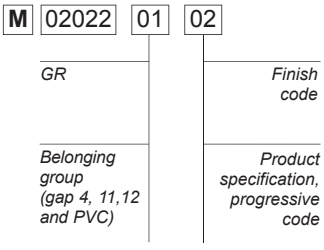
TOUR



Lift and Slide - *cod. G00727.02.02*



Galileo - *cod. M02022.01.02*



KEY LEGEND

Hardware for Windows

Hardware for Pivot Windows

Sliding Systems

Hardware for Shutters

● New products

r. Price on demand

Contact our Commercial Office for availability

Anti-burglar Hardware (*)

(*)The term "Anti-burglar Hardware" indicates only the possibility to build - by means of a correct installation of the AGB accessories available in the catalogue - a window which can achieve the 2nd resistance certification according to the ENV 1627÷30:2011 European regulation.

No. of pcs for inner box

No. of pcs for outer box

€ Euro

CS Discount Class

LIST OF FINISHES

The main finishes available can be displayed at www.agb.it

Finish	Finish code	Material						
		Steel	Brass	Stainless steel	Aluminium	Nylon	ABS	Zamak
Plain	01	NAT	ONT	INT	AF1	NYL	ABS	
Bronze plated	02	BRO	OBR		AF5		PF5	ZBR
Enamelled brass plated	03	AOV			AF8		ABO	ZOV
Bichromated	04	ZTR						ZZT
Zinc plated	05	ZBI						
Nickel plated	06	NIK	ONK				ABK	ZNK
Anthracite	07	ANT	ONT					ZAN
Satin	08		OST	INS				
Black zinc plated	09	ZNE						
Enamelled polished	10		OLV					
Antique brass plated	12	OTA	OOT					
Satin nickel plated	13	ANS	ONS				ASN	
Light bronze plated / Beige	14				AF4	NY4	ABC	
Silver finish	15	ZSL						ZZS
Matt nickel plated	16	NKO	ONO		AON			ZNO
Champagne	17	ACH			AF2			ZCH
Matt Silver / Silver Power*age*	21	ARG				NAR	AAG	ZAG
Enamelled bronze plated	22	ABR	OBV					
Matt brass plated	23	AOO					AOP	
Light bronze plated	24						ABH	
Silver Active*age*	25	ACT						
Cromium plated	30	CRO	OCR				ACR	ZCR
Glided	31	DOR	ODO		AF3		ADO	ZDO
Satin chromium plated	32	ACS	OCS	CRS				
Matt chromium plated	34	ACO	OCO	ICO	ALC	NCO		ZCO
Brass plated PVD	35	OPV		INP	ALO			
Stainless steel	36	AIN	OIN				AIX	
Dark bronze plated	42	BRS						
Gray	44	AGR				NGR		
Black enam. zinc plated	49	ZNV						
Brass plated	50	OTT					AOT	ZOT
Blue RAL.5002	52					NYU		
Green RAL. 6026	62					NYV		
Grey RAL. 7036	78					NG6		
Dark red RAL. 3011	82					NRS		
Matt black	84						ABE	
Gray RAL. 7035	86					NGR	AGR	
Gray RAL. 7016	87					NYG		
White RAL. 9010	91	AVB	OVB		ALB	NYB	ABB	ZVB
Red	92	AVR	OVR			NYR	ABR	ZVR
Black / Black Power*age*	93	AVN	OVN	INE		NYN	ABN	ZVN
Brown	94	AVM	OVM		ALM	NYM	ABM	ZVM
Light blue	95					NYA	ABA	
White RAL. 9001	98						ABP	
Blacktech Power*age*	99	ANG						

DNV BUSINESS ASSURANCE

MANAGEMENT SYSTEM CERTIFICATE

Certificato No. / Certificate No. ***CERT-00861-96-AQ-VEN-SINCERT***

Si attesta che / This is to certify that

ALBAN GIACOMO S.p.A.

Via A. De Gasperi, 75 - 36060 Romano d'Ezzelino (VI) - Italy
Via Col Beretta, 4 - 36067 Cassola (VI) - Italy
Via S. Bortolo, 44 - 36020 Pove del Grappa (VI) - Italy

è conforme ai requisiti della norma per i sistemi di gestione:
has been found to conform to the management system standard:

UNI EN ISO 9001:2008 (ISO 9001:2008)

Questa Certificazione è valida per il seguente campo applicativo:
This Certificate is valid for the following product or service ranges:

Progettazione, sviluppo, fabbricazione di sistemi di chiusura e altri accessori per serramenti
(Settore EA : 17 - 14)

Design, development, manufacture of fittings for closing systems and other devices for window and door frames
(Sector EA : 17 - 14)

Data Prima Emissione/Initial Certification Date:
1996-03-12

Il Certificato è valido fino al:
This Certificate is valid until:
2015-12-11

L'audit è stato eseguito sotto la supervisione di/
The audit has been performed under the supervision of

Francesco Paolo Nasuti
Lead Auditor

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO

SGQ N°003 A PRD N°003 B
SGA N°003 D SSI N°002 G
SCR N°004 F FSM N°001 I

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP e LAB,di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD
e di MRA ILAC per gli schemi di accreditamento LAB

Luogo e Data/Place and Date:
Agrate Brianza (MB), 2012-11-09

Per l'Organismo di Certificazione:
For the Accredited Unit:

Zeno Beltrami
Management Representative

La validità del presente Certificato è subordinata al rispetto delle condizioni contenute nel Contratto di Certificazione.
Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

DET NORSKE VERITAS ITALIA SRL - CENTRO DIREZIONALE COLLEONI - PALAZZO SIRIO – V.LE COLLEONI, 9 - 20864 AGRATE BRIANZA (MB) – ITALY – TEL. 039.68 99 905 – WWW.DNVBA.COM/IT

VERLEIHUNGS-URKUNDE

Die Gütegemeinschaft Schlösser und Beschläge e.V. verleiht hiermit aufgrund der ihrem Güteausschuss vorliegenden Prüfbericht dem Drehkippbeschlag

Based upon the test report which has been released by their quality assurance commission the quality assurance association of locks and hardware hereby awards -Tilt and Turn Hardware"

AGB TESI Serie

der Mitgliedsfirma
the membership company

AGB Alban Giacomo S.p.A,
I-36060 Romano D´Ezzelino

das von RAL (Deutsches Institut für Gütesicherung und Kennzeichnung e.V.) anerkannte und durch Eintragung beim Deutschen Patentamt als Kollektivmarke geschützte Gütezeichen Schlösser und Beschläge mit der Inschrift Drehkippbeschlag"

the RAL-quality label shown below, having been recognized by the German RAL Institute for Quality Assurance and labelling and trademark-legally protected by the registration in the German Patent Agency -Tilt and Turn Hardware"

RAL GÜTEZEICHEN
S+B
Drehbeschläge und Drehkippbeschläge

in der Klasse 130 kg, geprüft nach RAL-GZ 607/3, Ausgabe 2009
approved in class 130 kg, according to RAL-GZ 607/3, version 2009

Die Führung des Zeichens setzt die Einhaltung und Überwachung nach dieser Güte- und Prüfbestimmung voraus. Die Kennzeichnung, die Gültigkeit und die wesentlichen Bestandteile des geprüften Produktes sind in dem gleichlautenden Prüfbericht **Nr. 4-23/09** beschrieben.

Permission of using this RAL label is based on correct observation of RAL-GZ 607/3 - quality and testing instructions. Labelling, validity and main components of tested product are detailed in test report no. 4-23/09 having same reference number

D-42551 Velbert, den 17. Februar/ February 2010
-Erstausstellung/first issue am 17. Dezember/ December 2009-

Gütegemeinschaft Schlösser und Beschläge e.V.

Geschäftsführer

Deutscher Akkreditierungs Rat
DAR
DAP-PL-3415.00

Gütegemeinschaft Schlösser und Beschläge e.V. · Offerstraße 12 · D - 42551 Velbert · Fon 02051/9506-0 · Fax 02052/9506-20

ift-KONFORMITÄTSZERTIFIKAT
ift-CERTIFICATE OF CONFORMITY

ZERTIFIZIERT
CERTIFIED

Beschläge / *Hardware*

Produktfamilien *product families*	**Dreh- und Drehkippbeschläge für Fenster und Fenstertüren** *turn and tilt-turn hardware for windows and casement doors*
Produkt *product*	**TESI Serie, TESI AVANT, ARTech**
Einsatzbereich *field of application*	**Systeme mit entsprechender Beschlagaufnahmenut** *systems with suitable hardware groove*
max. Flügelgewicht *max. casement weight*	**max. 150 kg**
Hersteller *manufacturer*	**Alban Giacomo spa** Via A. Gasperi 75, I-36060 Romano D'Ezzelino
Produktionsstandort *production site*	**Alban Giacomo spa** Via A. Gasperi 75, I-36060 Romano D'Ezzelino **Alban Giacomo spa** Via Col Beretta 4 , I-36022 Cassola Vi

AGB
SISTEMI DI FERRAMENTA
PER PORTE E FINESTRE

Mit diesem Zertifikat wird bescheinigt, dass die benannten Beschläge den Anforderungen des **ift**-Zertifizierungsprogramms für Beschläge (QM328 : 2013-11) entsprechen.

Grundlagen sind durch das Prüflabor erstellte Produktfamilien der aufgeführten Beschläge, Prüfung durch das Prüflabor nach EN 13126-8 : 2006 und EN 1191 : 2000 unter Berücksichtigung der Anwendungsdiagramme, eine werkseigene Produktionskontrolle des Herstellers und eine Fremdüberwachung der Fertigung durch die Überwachungsstelle in den benannten Standorten. Das Zertifikat ist nur in Verbindung mit dem dazugehörigen Überwachungsvertrag gültig.

Die Gültigkeitsdauer des Zertifikates beträgt 5 Jahre. Mit der Erteilung des Zertifikates ist eine regelmäßige Fremdüberwachung des Herstellers verbunden.

Das Zertifikat darf nur unverändert vervielfältigt werden. Alle Änderungen der Voraussetzungen für die Zertifizierung sind dem **ift**-Q-Zert mit den erforderlichen Nachweisen unverzüglich schriftlich anzuzeigen.

Das Unternehmen ist berechtigt, die Beschläge gemäß der **ift**-Zeichensatzung mit dem „**ift**-zertifiziert"-Zeichen zu kennzeichnen.

Dieses Zertifikat enthält 2 Anlagen:

1: Übersicht der Produktfamilien

2: Austauschbarkeit nach EN 14351-1

The present certificate attests that the hardware mentioned fulfils the requirements of the **ift**-certification scheme for hardware (QM328 : 2013-11).

Basis of the certificate are the product families of the hardware listed that have been compiled by the test laboratory, tests performed by the test laboratory as per EN 13126-8 : 2006 and EN 1191 : 2000 based on the application diagrams, factory production control by the manufacturer and third-party surveillance audits of the production by the surveillance bodies at the sites mentioned. The certificate is valid only in conjunction with the corresponding surveillance contract.

The certificate is valid for a period of 5 years. Award of the certificate is subject to regular third-party surveillance of the manufacturer.

The reproduction of the certificate without any change whatsoever from the original, is permitted. Any changes to the prerequisites applicable to certification shall be immediately communicated in writing to **ift**-Q-Zert accompanied by the necessary evidence.

The company is authorised to affix the "**ift**-certified"-mark to the hardware according to the "**ift** Rules for use of the "**ift**-certified"-mark.

This Certificate contains 2 Annexes:

1: List of product families

2: Interchangeability as per EN 14351-1

EN 1191
EN 12400
Klasse 2
Dauerfunktion
resistance to repeated opening and closing

EN 14609
EN 14351-1
erfüllt
Tragfähigkeit von Sicherheitsvorrichtungen
load-bearing capacity of safety devices

EN 12046-1
EN 13115
Klasse 2
Bedienungskräfte
operating forces

EN ISO 9227
EN 1670
Klasse 4
Korrosionsschutz
corrosion protection

Rosenheim
02.12.2013

Christian Kehrer
Leiter ift Zertifizierungs- und Überwachungsstelle
Head of ift Certification and Surveillance Body

Ulrich Sieberath
Institutsleiter
Director of Institute

Vertrag-Nr. / *Contract No.*: **228 6026531**

Zertifikat-Nr. / *Certificate No.*: **228 6026531-1-4**

Gültig bis / *Valid*: **08. November 2014**

ift ZERT ROSENHEIM
ift Rosenheim GmbH
Zertifizierungsstelle
Theodor-Gietl-Str. 7-9, 83026 Rosenheim
Germany
www.ift-rosenheim.de
info@ift-rosenheim.de

DAkkS Deutsche Akkreditierungsstelle D-ZE-11349-01-00

2013-11 / 797

Anlage/*annex* 1 Blatt/*page* 1 von 1
Zertifikat-Nr./*Certificate No.*: 228 6026531-1-4
Hersteller/*manufacturer* Alban Giacomo spa
Ausgabedatum/*date of issue*: 02.12.2013

ift ZERT ROSENHEIM

In der Zertifizierung enthaltene Produktfamilien für Fenster- und Fenstertürsysteme mit geeigneter Beschlagaufnahmenut.

product families for window and casement door systems with groove designed for accommodation of hardware, covered by certification.

lfd. Nr./ *no.*	Ausführung Bandseite/ *type hinge side*	Ausführung Flügelbeschlag/ *type casement hardware*	Beschreibung der Ausführung der blendrahmenseitigen Beschlagausführung *detail description of frame member hardware type*				Flügelgewicht/ *casement weight*	Klassifizierung entsprechend der Nachweise nach EN 13126-8 *classification in accordance with evidence as per EN 13126-8*								
								1	2	3	4	5	6	7	8	9
			Winkelband/ *top stay connecting part*	Scherenlager/ *stay arm support*	Eckband/ *corner hinge*	Ecklager/ corner pivot		Gebrauchskategorie/ *category of use*	Dauerfunktionstüchtigkeit/ durability	Masse (in kg)/ *mass*	Feuerbeständigkeit/ *fire restistance*	Gebrauchssicherheit/ *safety in use*	Korrosionsbeständigkeit/ *corrosion resistance*	Schutzwirkung/ *security*	angew. Teil/ *appl. part*	Prüfgrößen (in mm)/ *test sizes*
1	TESI Serie	TESI Serie	A40111.06.05	A40041.06.01	A20019.00.01	A40040.06.01	130 kg	-	4	130	0	1	5	-	8	1300/ 1200
2	TESI AVANT	TESI AVANT	A42611.36.04	A50702.05.00	A50901.36.01	A50805.05.DX	100 kg	-	4	100	0	1	5	-	8	1300/ 1200
3	TESI AVANT	TESI AVANT	A42611.36.04	A50702.05.00	A50901.36.01	A50805.05.DX	130 kg	-	4	130	0	1	5	-	8	1300/ 1200
4	TESI AVANT	TESI AVANT	A42611.36.04	A50702.05.00	A50904.36.01	A50805.05.DX	150 kg	-	4	150	0	1	5	-	8	900/ 2300
5	ARTech	ARTech	A50712.00.00	A51921.36.04	A50922.07.00	A50815.07.00	100 kg	-	4	100	0	1	5	-	8	1300/ 1200
6	ARTech	ARTech	A51911.36.04	A50702.05.00	A50904.36.01	A50805.05.DX	150 kg	-	4	150	0	1	5	-	8	900/ 2300

Die technische Dokumentation des Beschlagherstellers, insbesondere die entsprechenden Anwendungsdiagramme, ist zu beachten.
Observe technical documents of hardware manufacturer, in particular the relevant diagrams.

Activeage

Active hi-protection finish

High corrosion resistance even in the most inclement environmental conditions, due to high salt concentration in the air (coasts), to the atmospheric pollution and to humid rooms which take to develop condensate and moulds.

MORE THAN 2000 hours
IN SALT SPRAY TEST *

*according to EN ISO 9227 without any notch of the surface from red rust.

ABOVE THE LAW

Active*age* reaches extraordinary anti-corrosion standard, much higher than the regulation requirements of the EN 13126-1 and outclasses the measurement scale of corrosion resistance indicated in the EN 1670.

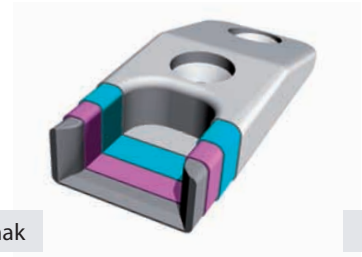
EN 13126-1: requirements and test methods for windows and doors height windows.

EN 1670: Building hardware corrosion resistance requirements and test methods.

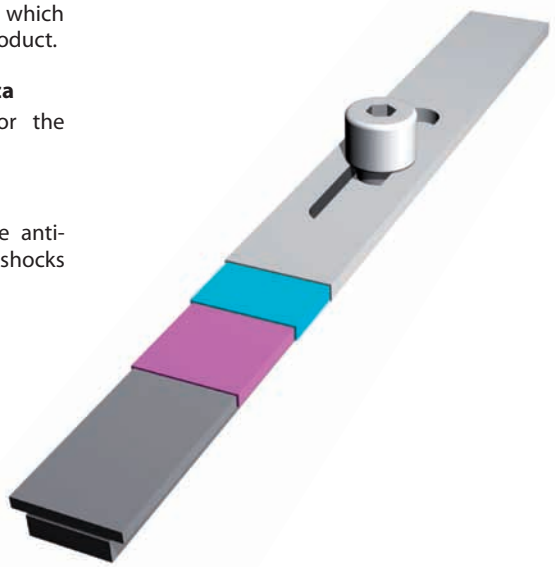
THREE-LAYER COVER

Active*age* = Zinc + Chromic passivation with nano particles of silica + *Active* hermetic protection

- **Zinc**
  Protects the metal by creating a first barrier which interposes itself between corrosion agents and product.
- **Chromic passivation with nano particles of silica**
  Actively acts with electrochemical reaction for the protection of the Zinc layer and thus the product.
- ***Active* hermetic protection**
  Organic-mineral chromating cover. Maintain the anti-corrosive characteristics even in case of thermal shocks and dynamic stress.



Zamak



Steel

RESEARCH

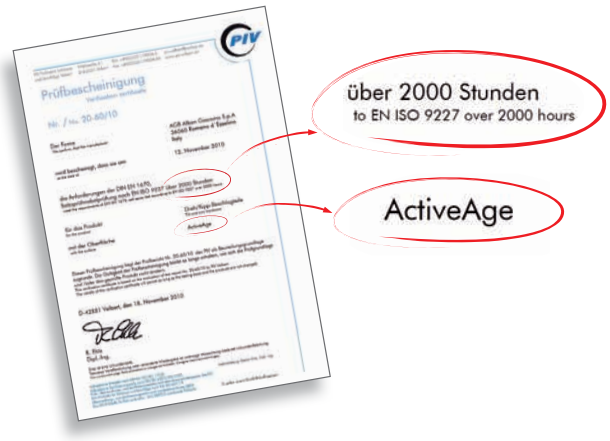
Following collaboration with university research institutes, and with technology developed by one of the major paint producers worldwide – the new **Active*age*** finish.

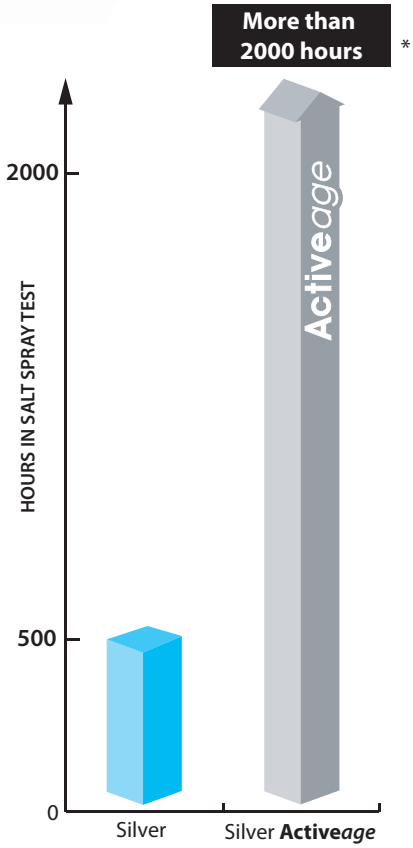
PERFORMANCE

Workshop tests carried out at institutes specialised in research into the protection of materials provide excellent results for **resistance in salt spray test.**

TOP PRODUCT MASS-PRODUCED

Active*age* goes into mass production for all products for windows, for entrance and balcony doors and for sliding systems with Silver finish.





* according to EN ISO 9227 without any notch of the surface from red rust.

PIV Prüfinstitut Schlösser und Beschläge Velbert
Wallstraße 41 D-42551 Velbert
Fon +49(0)2051/9506-5 Fax +49(0)2051/9506-69
piv.velbert@t-online.de www.piv-velbert.de

PRÜFZEUGNIS

DIN EN 1670:2007-06

Test Certificate

Nr. /No. 20-60/10.1

Der Firma We confirm, that the manufacturer	AGB Alban Giacomo S.p.A 36060 Romano d´Ezzelino Italy
wird bescheinigt, dass sie am at the date of	12. November 2010
die Anforderungen der DIN EN 1670 Salzsprühnebelprüfung nach EN ISO 9227 meets the requirements of DIN EN 1670 salt spray test according to EN ISO 9227	
für das Produkt for the product	Dreh/Kipp-Beschlagteile/ Tilt and turn hardware
mit der Oberfläche with the surface	ActiveAge
in der Klasse in the class	5

erfüllt hat.

Diesem Prüfzeugnis liegt der Prüfbericht Nr. 20-60/10 des PIV als Beurteilungsgrundlage zugrunde. Die Gültigkeit des Prüfzeugnisses bleibt so lange erhalten, wie sich die Prüfgrundlage und /oder das geprüfte Produkt nicht ändern.
This certificate is based on the evaluation of test report No. 20-60/10 by PIV Velbert.
The validity of the test certificate will persist as long as the testing-base and the products are not changed.

D-42551 Velbert, den 18. November 2010

R. Ehle
Dipl.-Ing.

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RAL-Prüfstelle für Schlösser und Beschläge nach RAL-RG 607 / ff
Überwachungs- und Zertifizierungsstelle nach Landesbauordnung (LBO)
Bau-BG-Prüfstelle für Fahrwerkrollen · DIN CERTCO anerkannte Prüfstelle

Institutsleitung:
Rainer Ehle, Dipl.- Ing.

Es gelten unsere Geschäftsbedingungen

Deutscher Akkreditierungs Rat
DAP-PL-3415.00
Akkreditiert nach DIN EN 45011

PIV Prüfinstitut Schlösser und Beschläge Velbert
Wallstraße 41 D-42551 Velbert
Fon +49(0)2051/9506-5 Fax +49(0)2051/9506-69
piv.velbert@t-online.de www.piv-velbert.de

Prüfbescheinigung
Verification certificate

Nr. / No. 20-60/10

Der Firma
We confirm, that the manufacturer

AGB Alban Giacomo S.p.A
36060 Romano d´Ezzelino
Italy

wird bescheinigt, dass sie am
at the date of

12. November 2010

die Anforderungen der DIN EN 1670,
Salzsprühnebelprüfung nach EN ISO 9227 über 2000 Stunden
meet the requirements of DIN EN 1670, salt spray test according to EN ISO 9227 over 2000 hours

für das Produkt
for the product

Dreh/Kipp-Beschlagteile
Tilt and turn hardware

mit der Oberfläche
with the surface

ActiveAge

Dieser Prüfbescheinigung liegt der Prüfbericht Nr. 20-60/10 des PIV als Beurteilungsgrundlage zugrunde. Die Gültigkeit der Prüfbescheinigung bleibt so lange erhalten, wie sich die Prüfgrundlage und /oder das geprüfte Produkt nicht ändern.
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D-42551 Velbert, den 18. November 2010

R. Ehle
Dipl.-Ing.

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Überwachungs- und Zertifizierungsstelle nach Landesbauordnung (LBO)
Bau-BG-Prüfstelle für Fahrwerkrollen · DIN CERTCO anerkannte Prüfstelle

Institutsleitung: Rainer Ehle, Dipl.- Ing.

Es gelten unsere Geschäftsbedingungen

Powerage

Hi-protection finish

High corrosion resistance

As bright as ever, after prolonged ultraviolet ray exposure

RESEARCH

Following collaboration with university research institutes, and with technology developed by one of the major paint producers worldwide – the new **Power***age* finish.

PERFORMANCE

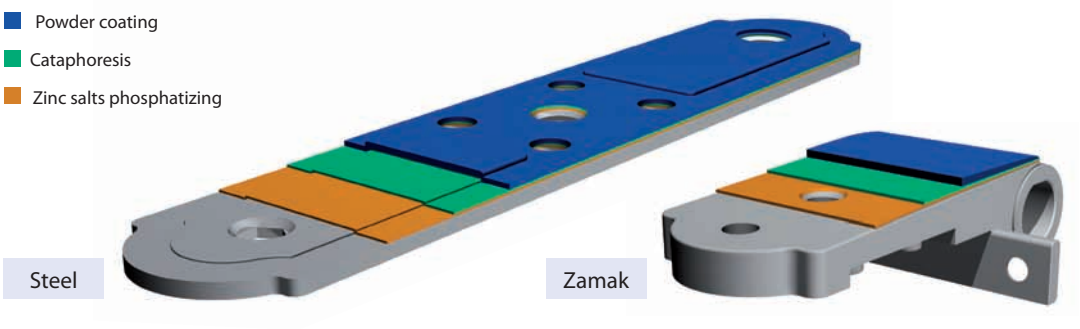
Workshop tests carried out at institutes specialised in research into the protection of materials provide excellent results for **resistance in salt spray test, resistance to humidity and resistance to ageing.**

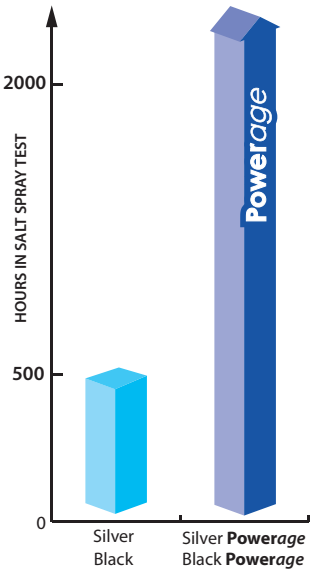
TOP PRODUCT MASS-PRODUCED

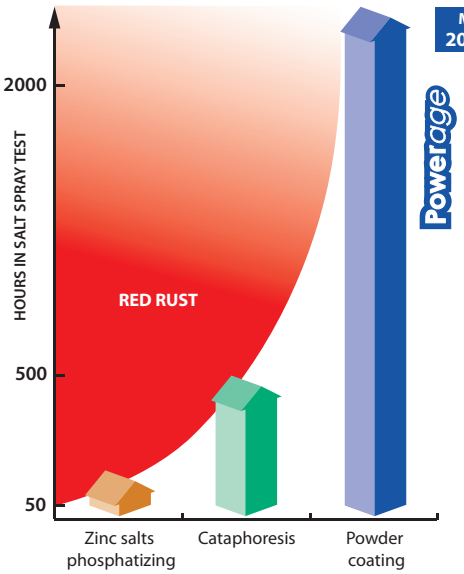
Power*age* goes into mass production for all products for shutters with Silver and Black finish.

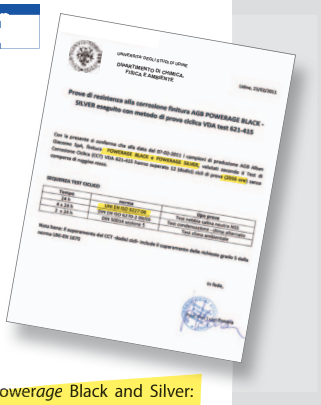
THREE-LAYER COVER

Powerage = Phosphatizing + Cataphoresis + Powder coating









Powerage Black and Silver: 2016 hours in salt spray test without any red rust spot according to VDA 621-415.

Top performing **powder coating**, plus **cataphoresis** finish base with adequate preparation of surface by **zinc salts phosphatizing**, providing a special barrier against corrosion by the more aggressive atmospheric agents while, at the same time, conserving the brightness of the finish, even after prolonged exposure to UV rays.

RESISTANCE IN SALT SPRAY TEST	**More than 1500 hours**	As specified in the UNI EN ISO 9227 regulation, without red rust impacting surfaces in any way whatsoever.
RESISTANCE TO HUMIDITY	**More than 1500 hours**	As specified in the UNI EN ISO 6270-2 regulation, in constant humidistatic (CH) environment.
RESISTANCE TO AGEING	**More than 1000 hours**	of exposure in artificial environment, in conformity to UNI EN ISO 11341, variation of brightness of colour less than 50% of initial value (assessment method: according to UNI EN ISO 2813)
	Florida Test 12 months	of exposure in natural environment, in conformity to UNI EN ISO 2810, variation of brightness of colour less than 50% of initial value (assessment method: according to UNI EN ISO 2813)

UNIVERSITA' DEGLI STUDI DI UDINE

DIPARTIMENTO DI CHIMICA,
FISICA E AMBIENTE

Udine, 23/02/2011

Corrosion resistance test on AGB POWERAGE BLACK - SILVER finishing performed according to the cyclic test method VDA test 621-415

We herein confirm that at the date of 2011-02-07 the samples produced by AGB Alban Giacomo SpA, surface finishing POWERAGE BLACK and POWERAGE SILVER, tested according to Cyclic Corrosion Test (CCT) VDA 621-415 withstood 12 (twelve) test cycles (2016hrs) without any appearance of *red rust*.

CYCLIC TEST SEQUEL

Time	Standard	Test type
24 h	UNI EN ISO 9227:06	Neutral Salt Spray test
4 x 24 h	DIN EN ISO 6270-2 09/05	Condensation test - alternate climate
2 x 24 h	DIN 50014 sezione 5	Room temperature test

Note: the results of CCT test allow to state also that the tested samples meet the requirements of UNI-EN 1670 grade 5 test.

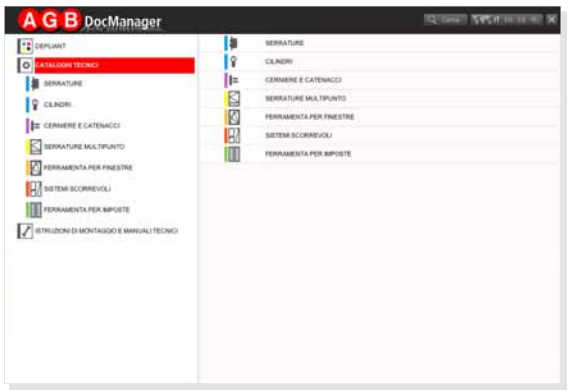
In faith,

Prof. Pier Luigi Bonora

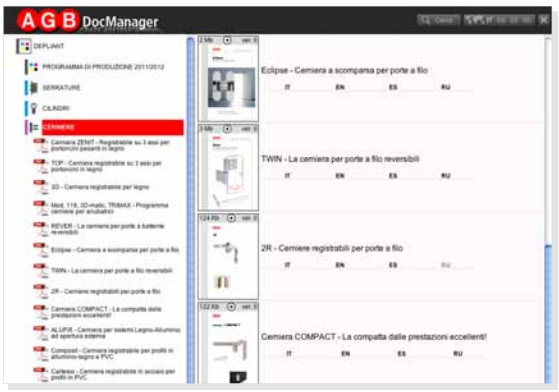
DocManager

on line

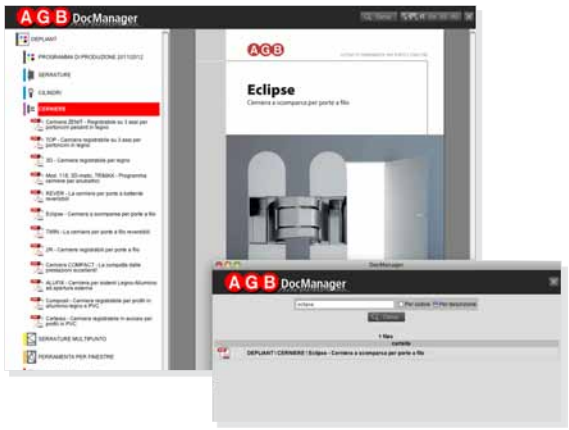
The container of all the technical documentation, brochures and manuals of AGB products.



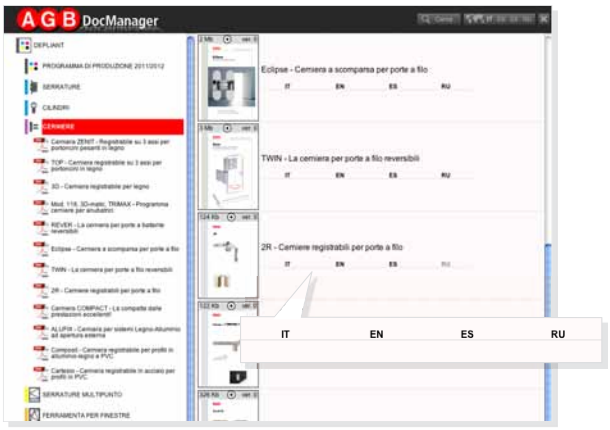
Nice and user-friendly inferface.



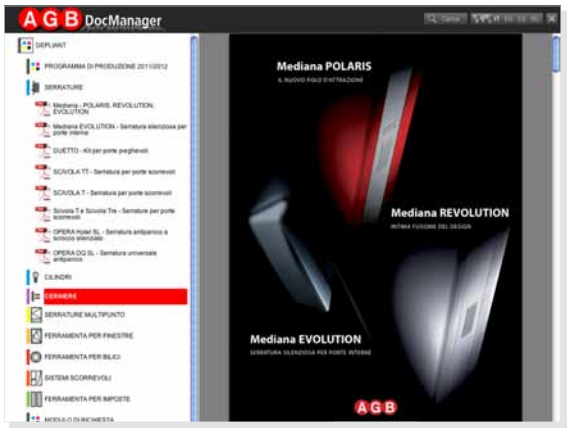
Steady and automatic maintenance of all documentation.



Search function entering a product code or key word in the description.



Possibility to display documents in Italian, English, Spanish, Russian.



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HARDWARE FOR WINDOWS

Hardware for Windows

TESI AVANT for rectangular wooden windows, single sash	pag.	30
TESI AVANT - Anti-burglar - Gap 4, single sash	pag.	31
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TESI AVANT for rectangular wooden windows, double sashes	pag.	33
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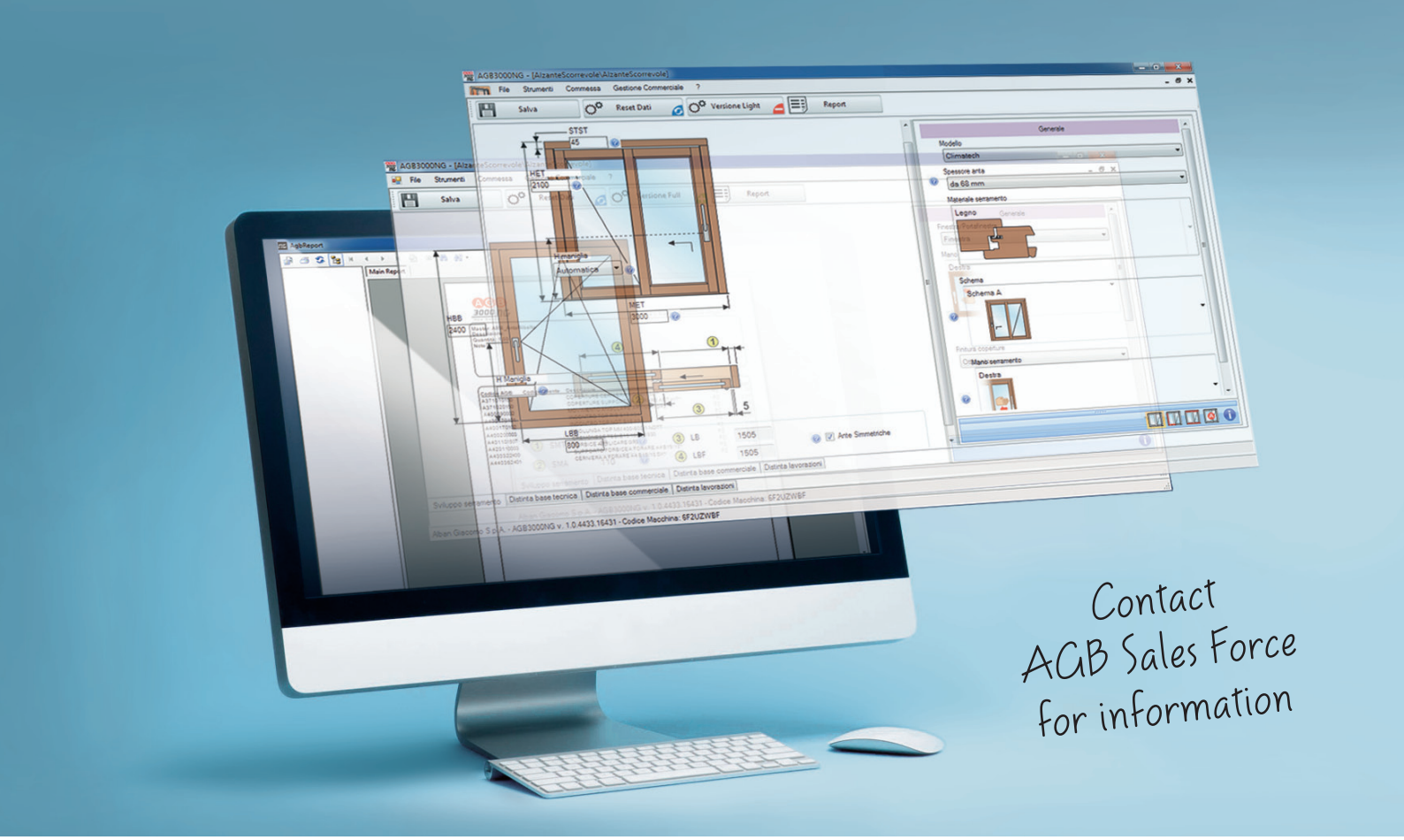


AGB 3000NG
New Generation

It is the calculation and extraction programme for AGB hardware for all windows and doors types.

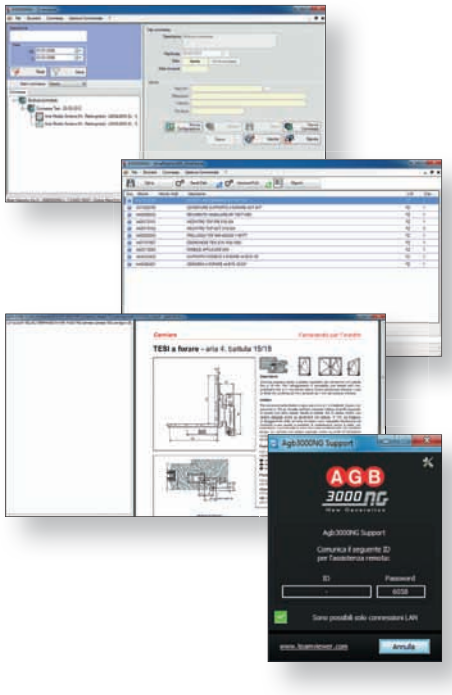
AGB 3000NG is a new generation software product providing back up for joiners and dealers at all stages: from the windows production stage to budgeting, with preparation of hardware delivery order to customer's own supplier.

HARDWARE CALCULATION
Standard module for calculation of the number of hardware components necessary for production of one or more windows and doors enabling multilayer grouping by order and subcontract order.

CNC MACHINE INTERFACING
Module for changeover of work processes on the casement fixture for later application of AGB components (moulding, drilling, assembly benches etc.).

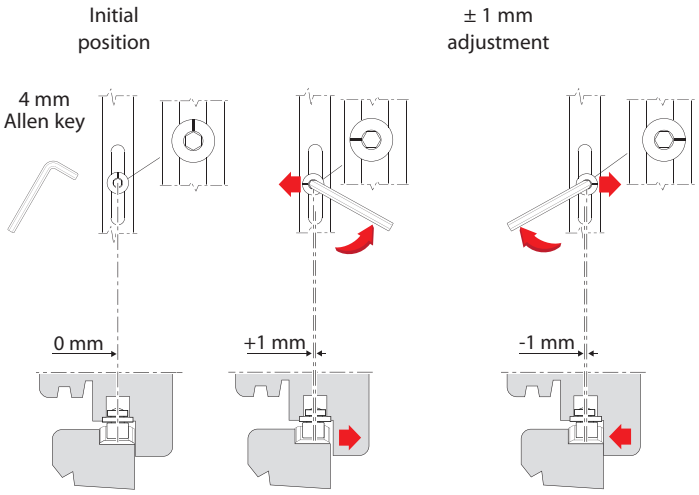
TECHNICAL DOCUMENTATION
Technical data sheets (PDF format) with assembly instructions, where present, for each component can be displayed and printed.

CUSTOMER CARE
On-line, VOIP system and telephone assistance is available for all customers who have completed the registration process and who have duly stipulated a contract, enabling direct remote assistance via traditional internet access instruments.

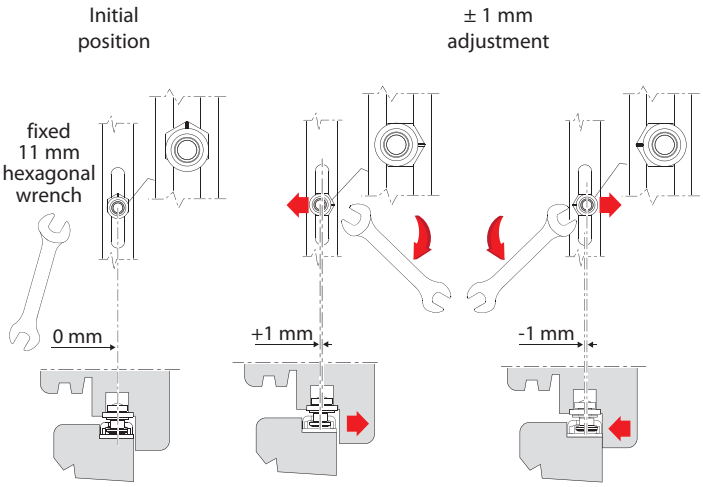


Cam pressure adjustment

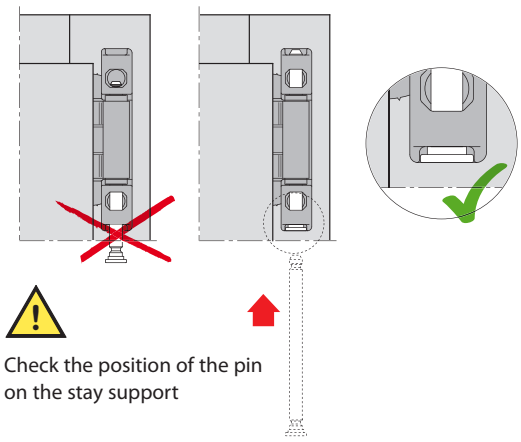
Standard cam adjustment



Cam adjustment

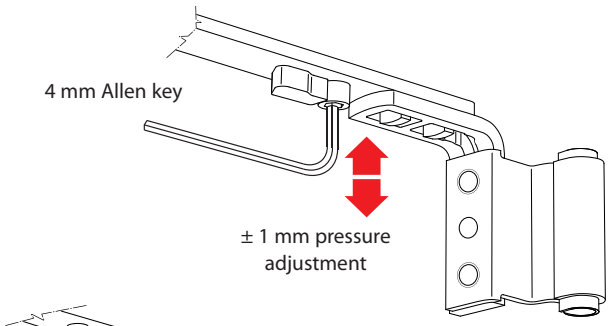


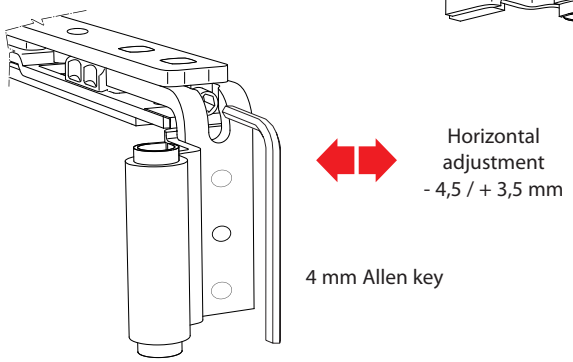
Inserting pin on stay support



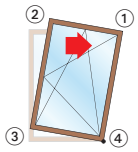
Check the position of the pin on the stay support

Stay arm adjustment

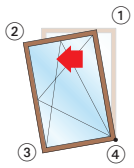




Horizontal stay arm adjustment

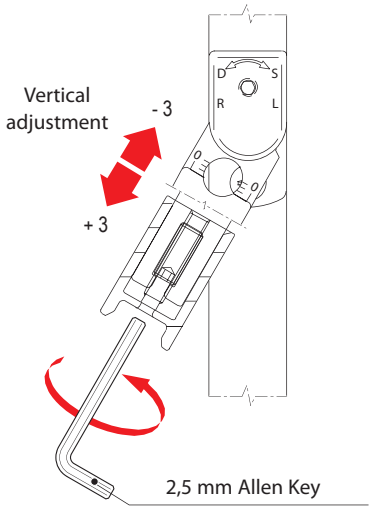


Pull (tighten clockwise)
① Movement of upper part of sash.
② Lifting and movement of upper corner.
③ Lifting and movement of lower corner.
④ Pintle.

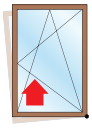


Push (loosen counter-clockwise)
① Movement of upper part of sash.
② Lowering and movement of upper corner.
③ Lowering and movement of lower corner.
④ Pintle.

DSS adjustment

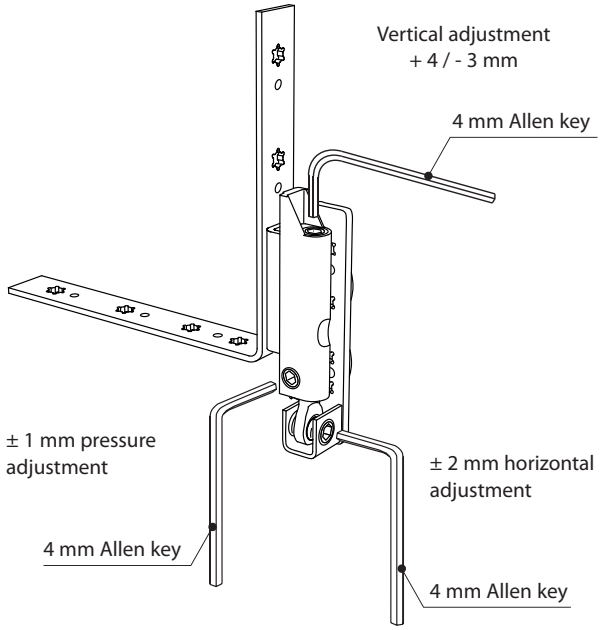


Adjustment effect

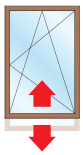


Allows to recover eventual sash collapse, by lifting it on closing position.

Lower hinge adjustment

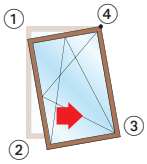


Effect of vertical lower hinge adjustment

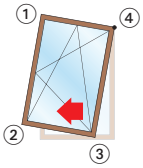


With the vertical adjustment of the lower hinge you obtain the parallel movement of the sash along its vertical axis.

Effect of horizontal lower hinge adjustment

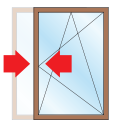


Pull (tighten clockwise)
① Lowering of upper corner.
② Lowering and movement of lower corner.
③ Movement of lower part of sash.
④ Pintle.



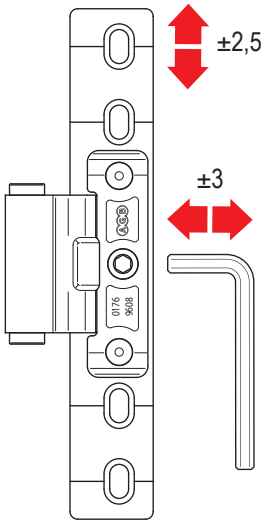
Push (loosen counter-clockwise)
① Lifting of upper corner.
② Lifting and movement of lower corner.
③ Movement of lower part of sash.
④ Pintle.

Simultaneous horizontal adjustment of lower hinge and stay arm

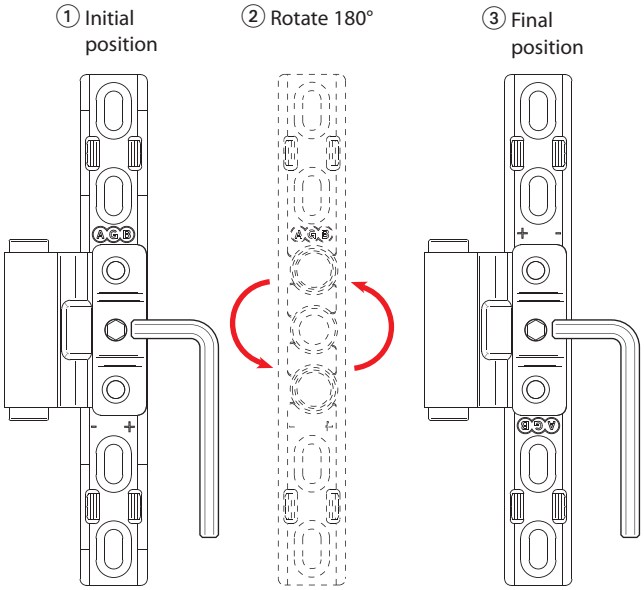


With the horizontal adjustment of the stay arm and lower hinge you obtain the parallel movement of the sash along its horizontal axis.

Central hinge adjustment

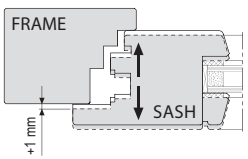


Pressure adjustment of central hinge with adapter



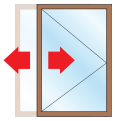
With an allen wrench completely unscrew the angle, rotate the zamak adapter 180° and screw it back to the position desired; **this will increase the pressure by 1 mm.**

Pressure adjustment effect of central hinge with adapter



It is possible to increase or reduce the pressure of the sash on the frame.

Effect of horizontal central hinge adjustment

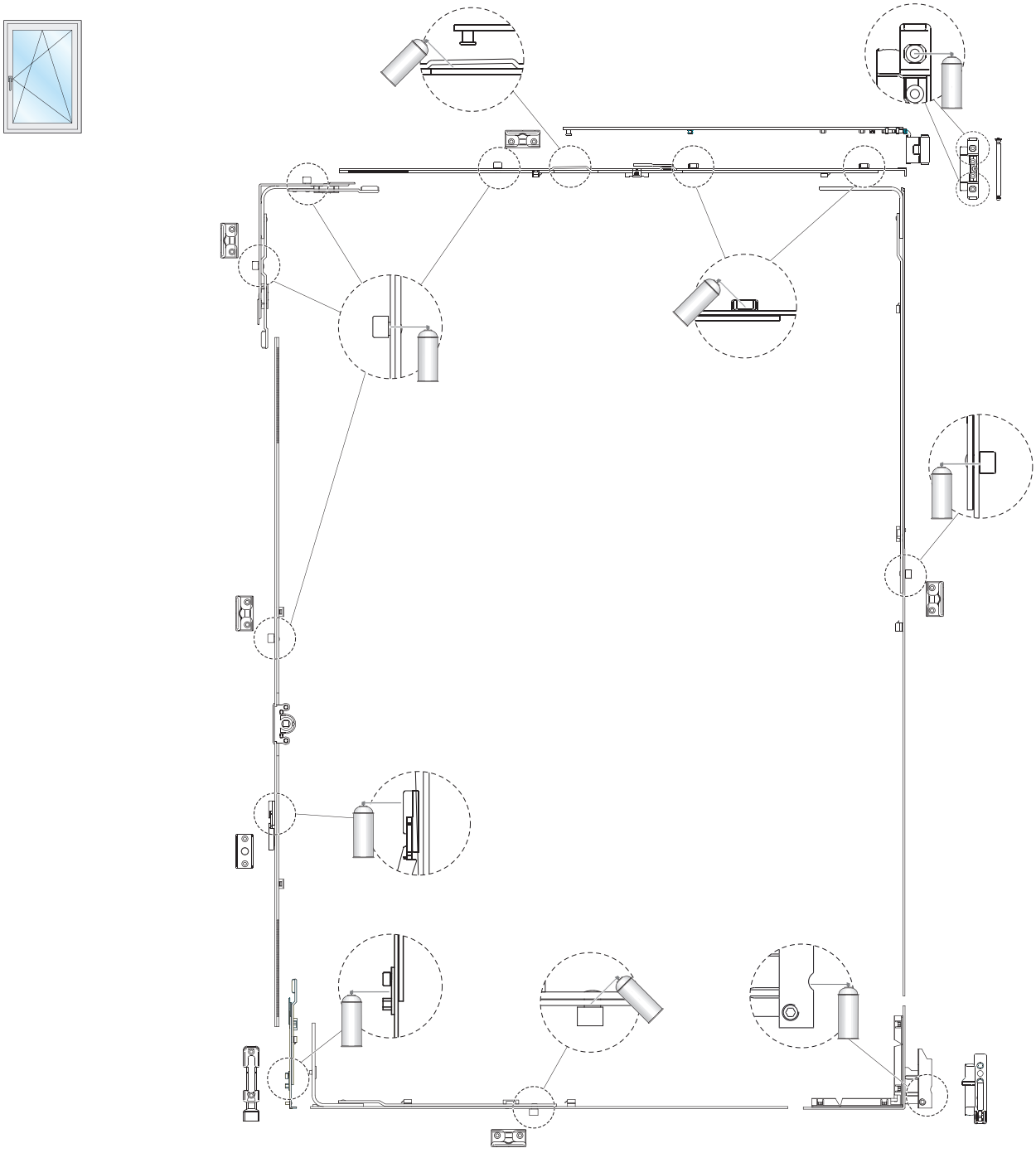


With the horizontal adjustment of the central hinge you obtain the parallel movement of 2nd sash along its horizontal axis.

Effect of vertical central hinge adjustment

With the vertical adjustment of the central hinge you obtain the parallel movement of the sash along its vertical axis.

Lubrication of the hardware



To guarantee good functioning of the hardware system, we recommend to control at least once a year the mechanisms of the components by doing the following:

- control and lubricate with greases and oils (acid and resins free) all the movable parts;
- do not use products that can compromise the protection of the finishes (aggressive and abrasive detergents).
- verify the fastening and the wear degree of the hardware and if necessary, restore the correct functioning by adjusting the components.

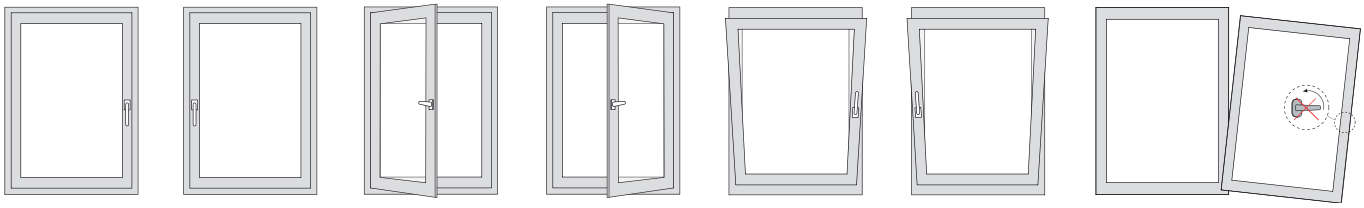
Warning

All the adjusting, replacing, unhooking and assembly operations must be done by qualified personnel.

The hardware system must be composed by AGB components only. It the assembly of the hardware is not executed under conformity or not original AGB components are used, AGB declines any responsibility.

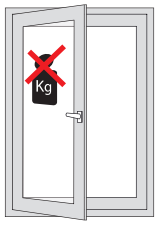
Use and safety indications for wooden doors and windows

Use

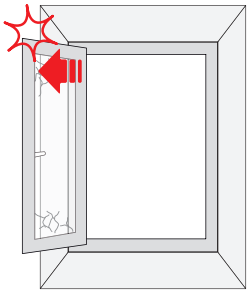


NB. Open and close with all due care.

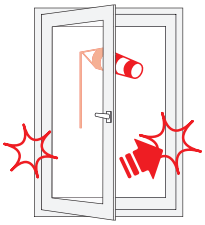
Notices



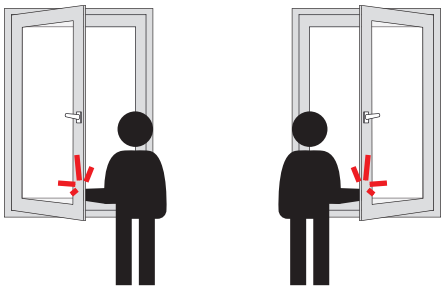
Do not add further weights to the sash.



Do not slam the sash. Do not push the sash against the wall parapet.



Close the sash against wind, breezes etc.



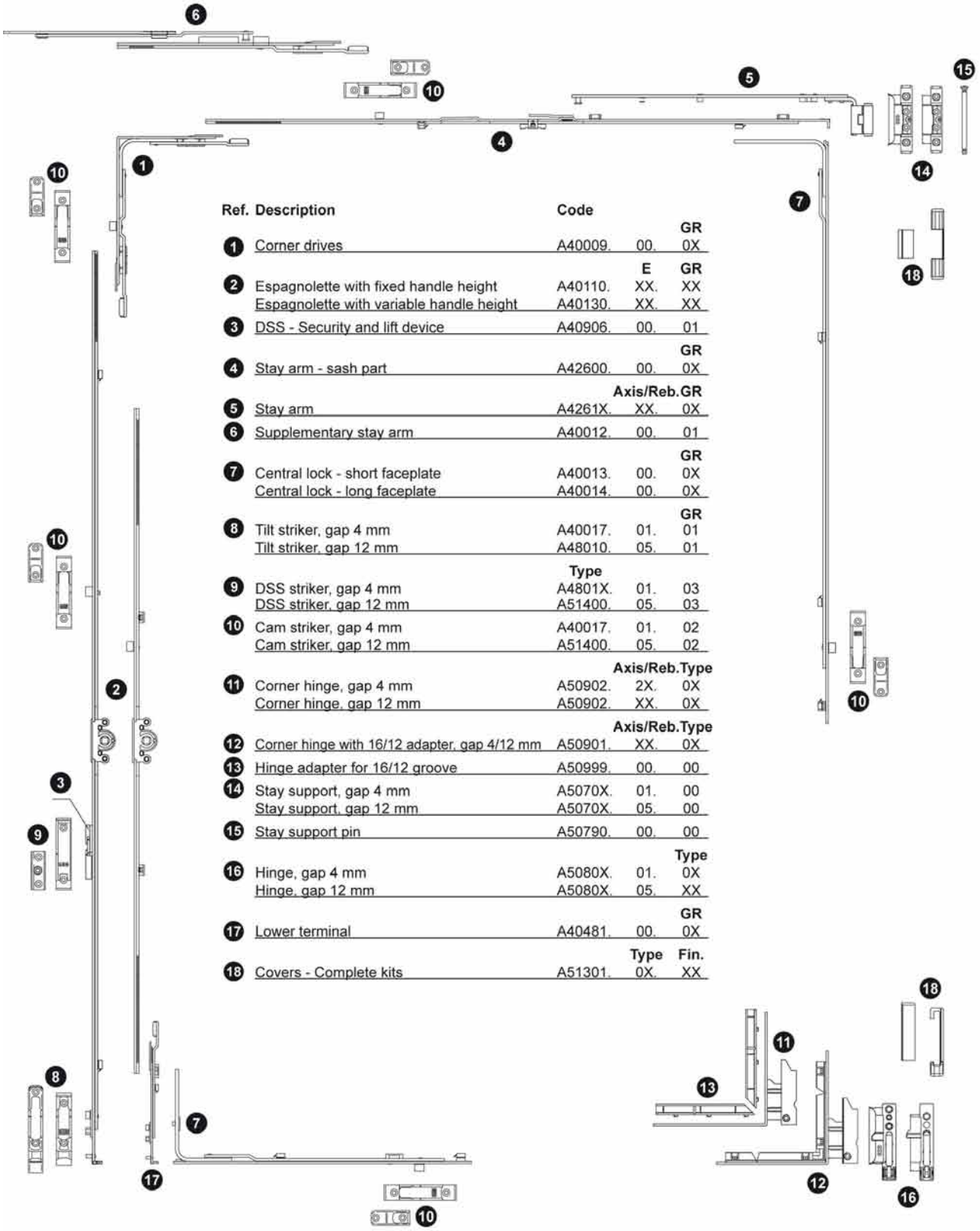
Do not allow parts of your body to come between the sash and the frame (this may lead to personal injury).

Do not allow foreign bodies to obstruct opening or closing of doors or windows.

Perform periodic maintenance tasks.

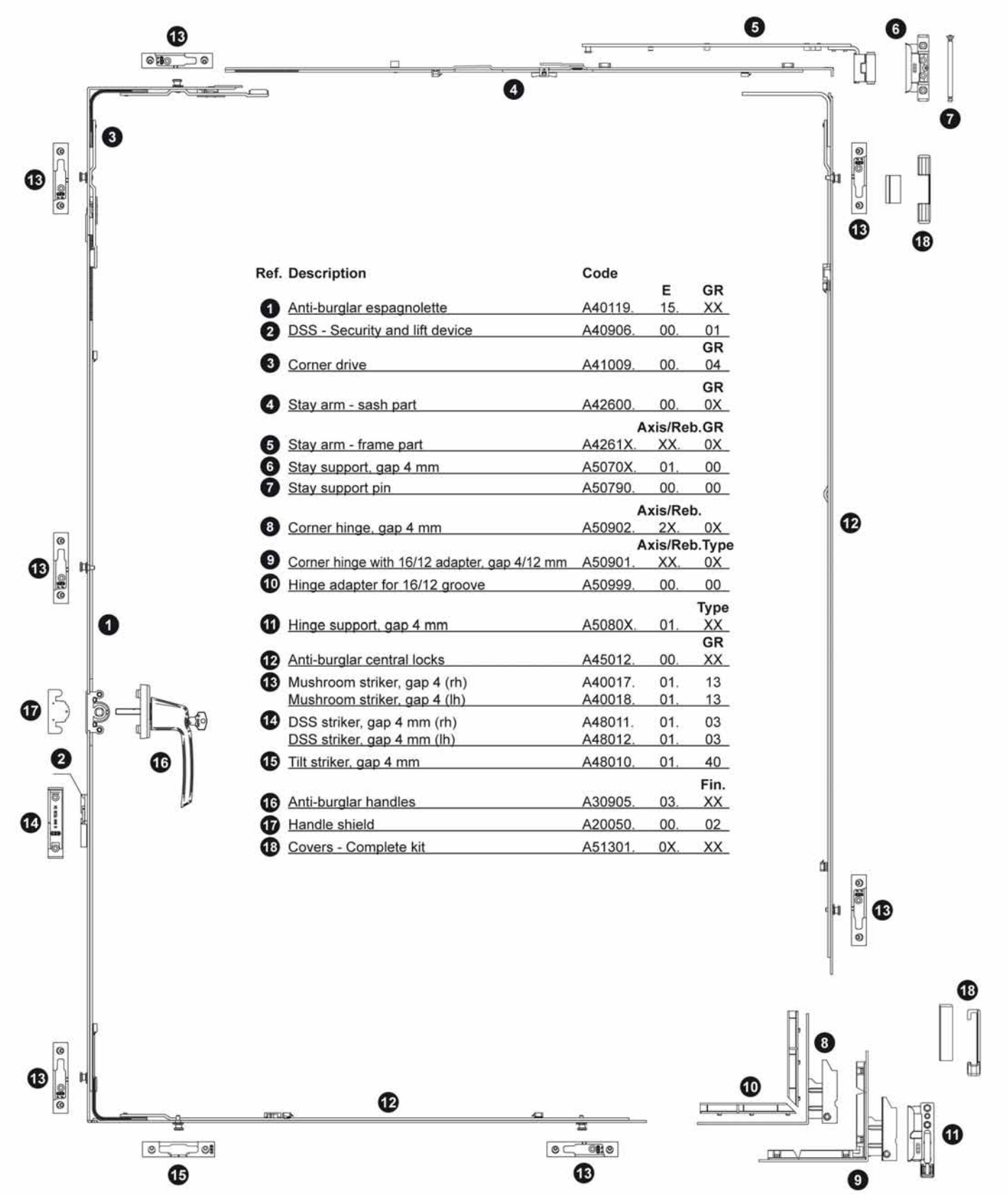
NB. The instructions for use and maintenance for TESI ø34, TESI ø40 and TESI surface mounted are available inside download area on website www.agb.it

TESI AVANT for rectangular wooden windows, single sash



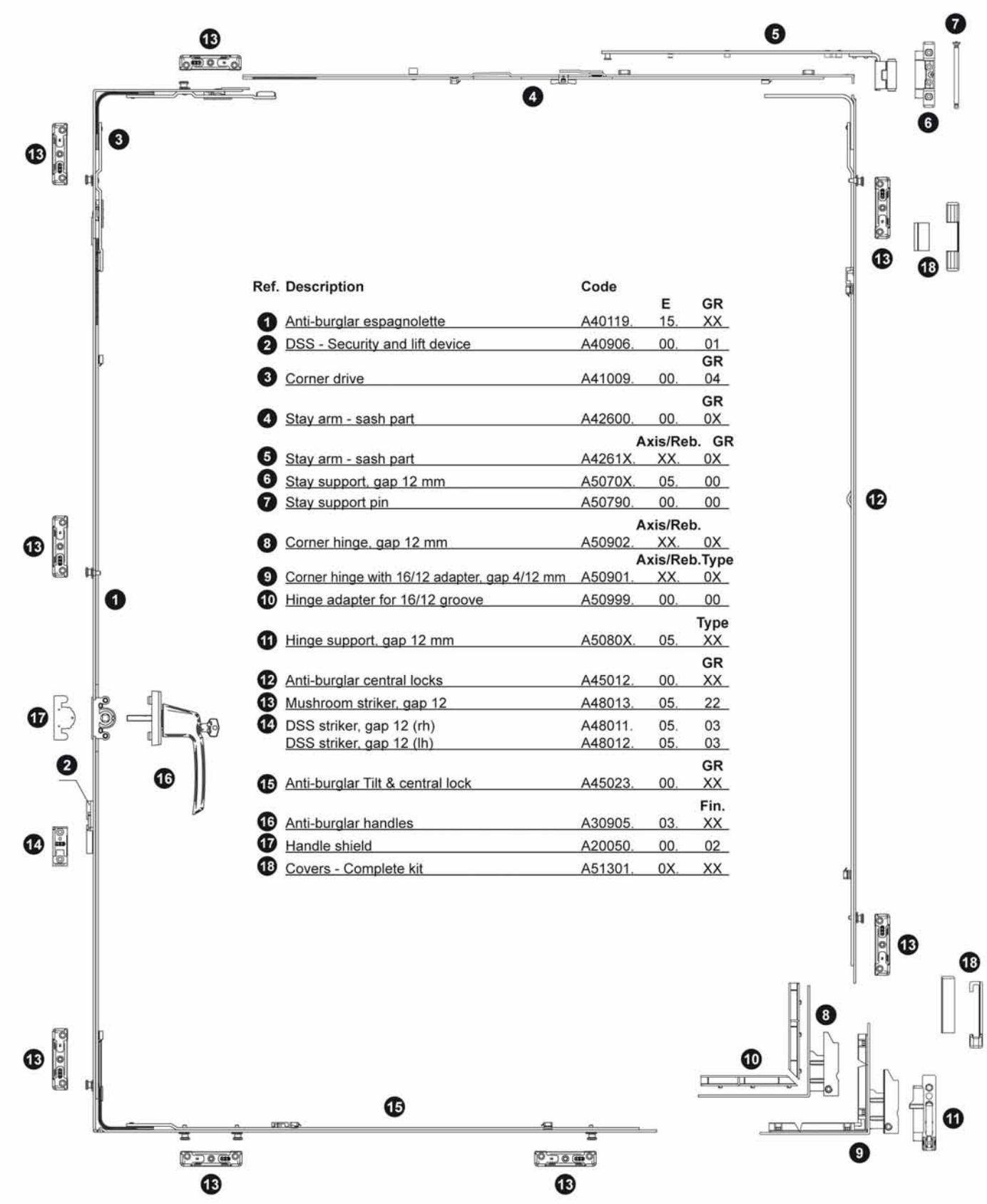
Ref.	Description	Code		
				GR
1	Corner drives	A40009.	00.	0X
			E	GR
2	Espagnolette with fixed handle height	A40110.	XX.	XX
	Espagnolette with variable handle height	A40130.	XX.	XX
3	DSS - Security and lift device	A40906.	00.	01
				GR
4	Stay arm - sash part	A42600.	00.	0X
			Axis/Reb.	GR
5	Stay arm	A4261X.	XX.	0X
6	Supplementary stay arm	A40012.	00.	01
				GR
7	Central lock - short faceplate	A40013.	00.	0X
	Central lock - long faceplate	A40014.	00.	0X
				GR
8	Tilt striker, gap 4 mm	A40017.	01.	01
	Tilt striker, gap 12 mm	A48010.	05.	01
			Type	
9	DSS striker, gap 4 mm	A4801X.	01.	03
	DSS striker, gap 12 mm	A51400.	05.	03
10	Cam striker, gap 4 mm	A40017.	01.	02
	Cam striker, gap 12 mm	A51400.	05.	02
			Axis/Reb.	Type
11	Corner hinge, gap 4 mm	A50902.	2X.	0X
	Corner hinge, gap 12 mm	A50902.	XX.	0X
			Axis/Reb.	Type
12	Corner hinge with 16/12 adapter, gap 4/12 mm	A50901.	XX.	0X
13	Hinge adapter for 16/12 groove	A50999.	00.	00
14	Stay support, gap 4 mm	A5070X.	01.	00
	Stay support, gap 12 mm	A5070X.	05.	00
15	Stay support pin	A50790.	00.	00
				Type
16	Hinge, gap 4 mm	A5080X.	01.	0X
	Hinge, gap 12 mm	A5080X.	05.	XX
				GR
17	Lower terminal	A40481.	00.	0X
			Type	Fin.
18	Covers - Complete kits	A51301.	0X.	XX

TESI AVANT - Anti-burglar - Gap 4, single sash



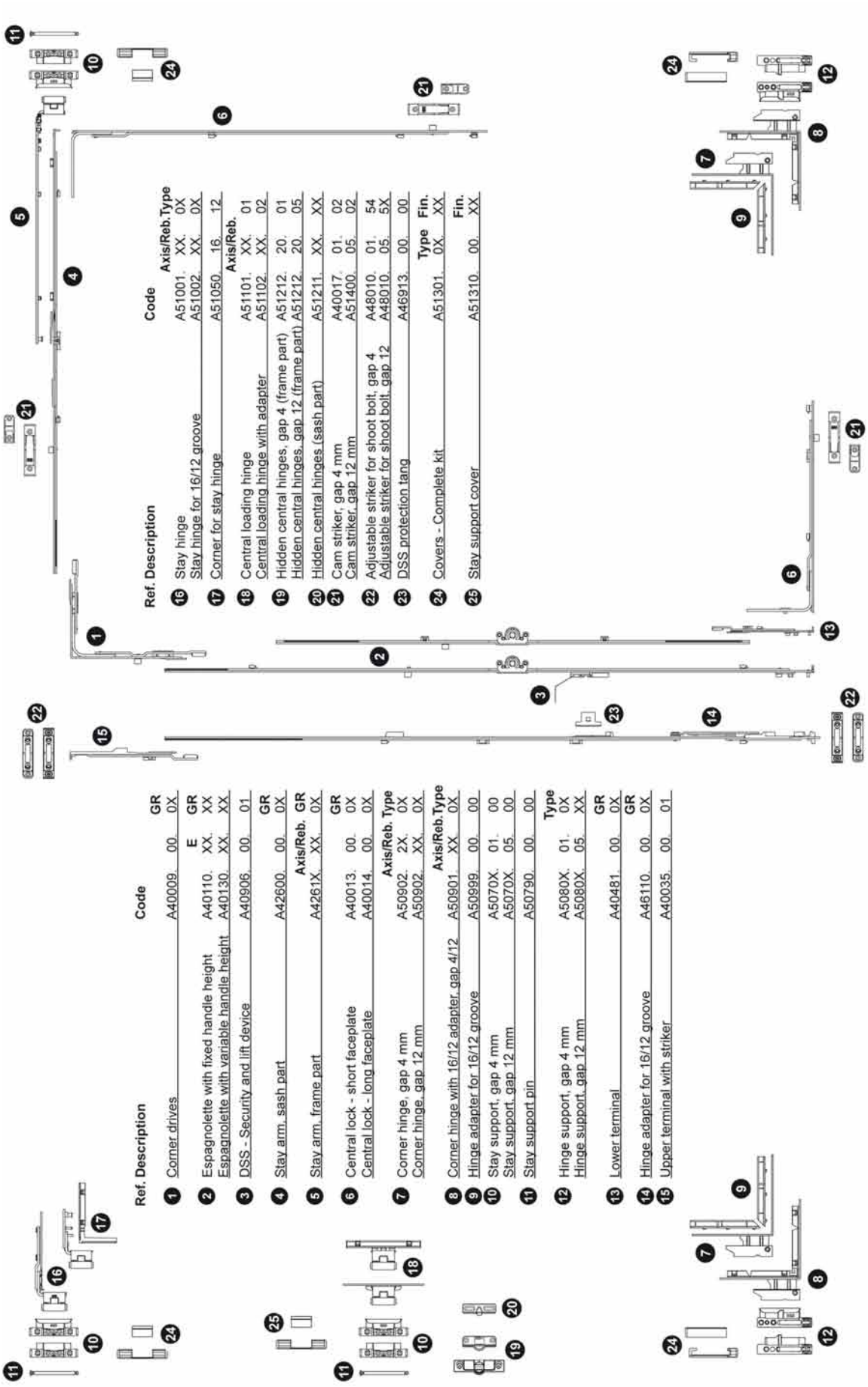
Ref.	Description	Code	E	GR
1	Anti-burglar espagnolette	A40119.	15.	XX
2	DSS - Security and lift device	A40906.	00.	01
				GR
3	Corner drive	A41009.	00.	04
				GR
4	Stay arm - sash part	A42600.	00.	0X
			Axis/Reb.	GR
5	Stay arm - frame part	A4261X.	XX.	0X
6	Stay support, gap 4 mm	A5070X.	01.	00
7	Stay support pin	A50790.	00.	00
			Axis/Reb.	
8	Corner hinge, gap 4 mm	A50902.	2X.	0X
			Axis/Reb.	Type
9	Corner hinge with 16/12 adapter, gap 4/12 mm	A50901.	XX.	0X
10	Hinge adapter for 16/12 groove	A50999.	00.	00
				Type
11	Hinge support, gap 4 mm	A5080X.	01.	XX
				GR
12	Anti-burglar central locks	A45012.	00.	XX
13	Mushroom striker, gap 4 (rh)	A40017.	01.	13
	Mushroom striker, gap 4 (lh)	A40018.	01.	13
14	DSS striker, gap 4 mm (rh)	A48011.	01.	03
	DSS striker, gap 4 mm (lh)	A48012.	01.	03
15	Tilt striker, gap 4 mm	A48010.	01.	40
				Fin.
16	Anti-burglar handles	A30905.	03.	XX
17	Handle shield	A20050.	00.	02
18	Covers - Complete kit	A51301.	0X.	XX

TESI AVANT - Anti-burglar - Gap 12, single sash



Ref.	Description	Code		
			E	GR
1	Anti-burglar espagnolette	A40119.	15.	XX
2	DSS - Security and lift device	A40906.	00.	01
				GR
3	Corner drive	A41009.	00.	04
				GR
4	Stay arm - sash part	A42600.	00.	0X
			Axis/Reb.	GR
5	Stay arm - sash part	A4261X.	XX.	0X
6	Stay support, gap 12 mm	A5070X.	05.	00
7	Stay support pin	A50790.	00.	00
			Axis/Reb.	
8	Corner hinge, gap 12 mm	A50902.	XX.	0X
			Axis/Reb.	Type
9	Corner hinge with 16/12 adapter, gap 4/12 mm	A50901.	XX.	0X
10	Hinge adapter for 16/12 groove	A50999.	00.	00
				Type
11	Hinge support, gap 12 mm	A5080X.	05.	XX
				GR
12	Anti-burglar central locks	A45012.	00.	XX
13	Mushroom striker, gap 12	A48013.	05.	22
14	DSS striker, gap 12 (rh)	A48011.	05.	03
	DSS striker, gap 12 (lh)	A48012.	05.	03
				GR
15	Anti-burglar Tilt & central lock	A45023.	00.	XX
				Fin.
16	Anti-burglar handles	A30905.	03.	XX
17	Handle shield	A20050.	00.	02
18	Covers - Complete kit	A51301.	0X.	XX

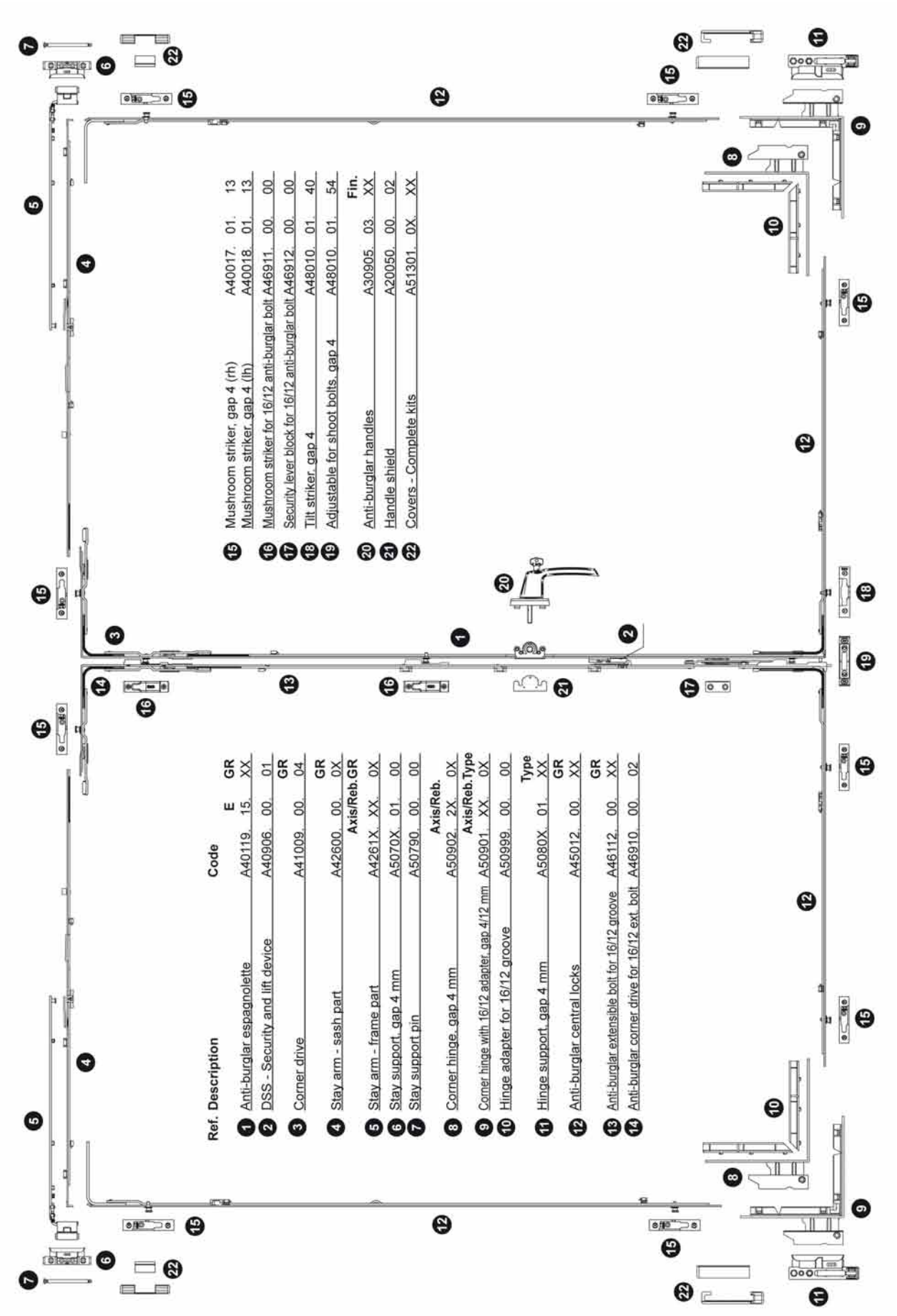
TESI AVANT for rectangular wooden windows, double sashes



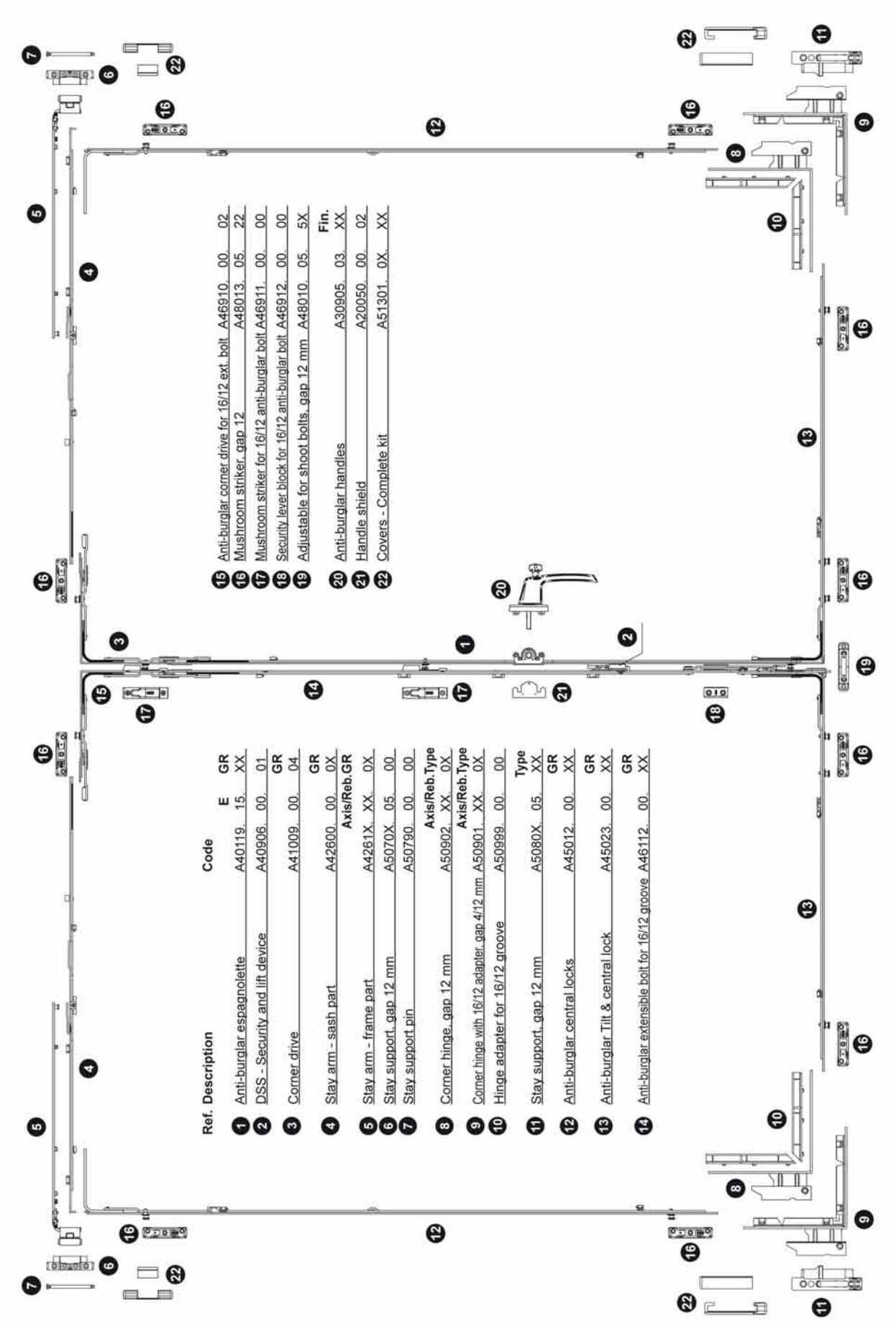
Ref.	Description	Code		
1	Corner drives	A40009	00	0X
			E	GR
2	Espagnolette with fixed handle height	A40110	XX	XX
	Espagnolette with variable handle height	A40130	XX	XX
3	DSS - Security and lift device	A40906	00	01
				GR
4	Stay arm, sash part	A42600	00	0X
			Axis/Reb.	GR
5	Stay arm, frame part	A4261X	XX	0X
				GR
6	Central lock - short faceplate	A40013	00	0X
	Central lock - long faceplate	A40014	00	0X
			Axis/Reb.	Type
7	Corner hinge, gap 4 mm	A50902	2X	0X
	Corner hinge, gap 12 mm	A50902	XX	0X
			Axis/Reb.	Type
8	Corner hinge with 16/12 adapter, gap 4/12	A50901	XX	0X
9	Hinge adapter for 16/12 groove	A50999	00	00
10	Stay support, gap 4 mm	A5070X	01	00
	Stay support, gap 12 mm	A5070X	05	00
11	Stay support pin	A50790	00	00
				Type
12	Hinge support, gap 4 mm	A5080X	01	0X
	Hinge support, gap 12 mm	A5080X	05	XX
				GR
13	Lower terminal	A40481	00	0X
				GR
14	Hinge adapter for 16/12 groove	A46110	00	0X
15	Upper terminal with striker	A40035	00	01

Ref.	Description	Code		
16	Stay hinge	A51001	XX	0X
	Stay hinge for 16/12 groove	A51002	XX	0X
17	Corner for stay hinge	A51050	16	12
			Axis/Reb.	
18	Central loading hinge	A51101	XX	01
	Central loading hinge with adapter	A51102	XX	02
19	Hidden central hinges, gap 4 (frame part)	A51212	20	01
	Hidden central hinges, gap 12 (frame part)	A51212	20	05
20	Hidden central hinges (sash part)	A51211	XX	XX
21	Cam striker, gap 4 mm	A40017	01	02
	Cam striker, gap 12 mm	A51400	05	02
22	Adjustable striker for shoot bolt, gap 4	A48010	01	54
	Adjustable striker for shoot bolt, gap 12	A48010	05	5X
23	DSS protection tang	A46913	00	00
			Type	Fin.
24	Covers - Complete kit	A51301	0X	XX
				Fin.
25	Stay support cover	A51310	00	XX

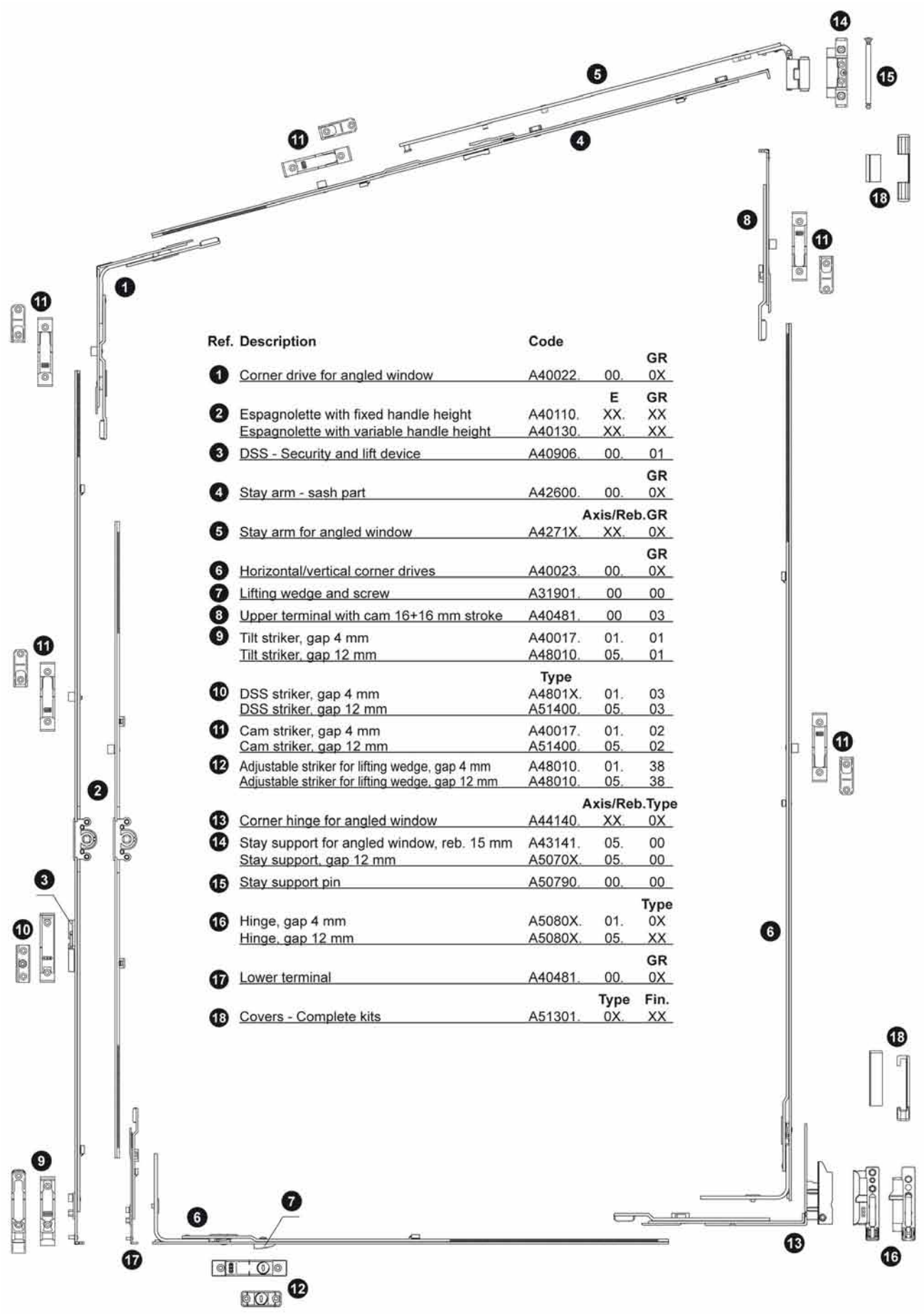
TESI AVANT - Anti-burglar - Gap 4, double sashes



TESI AVANT - Anti-burglar - Gap 12, double sashes

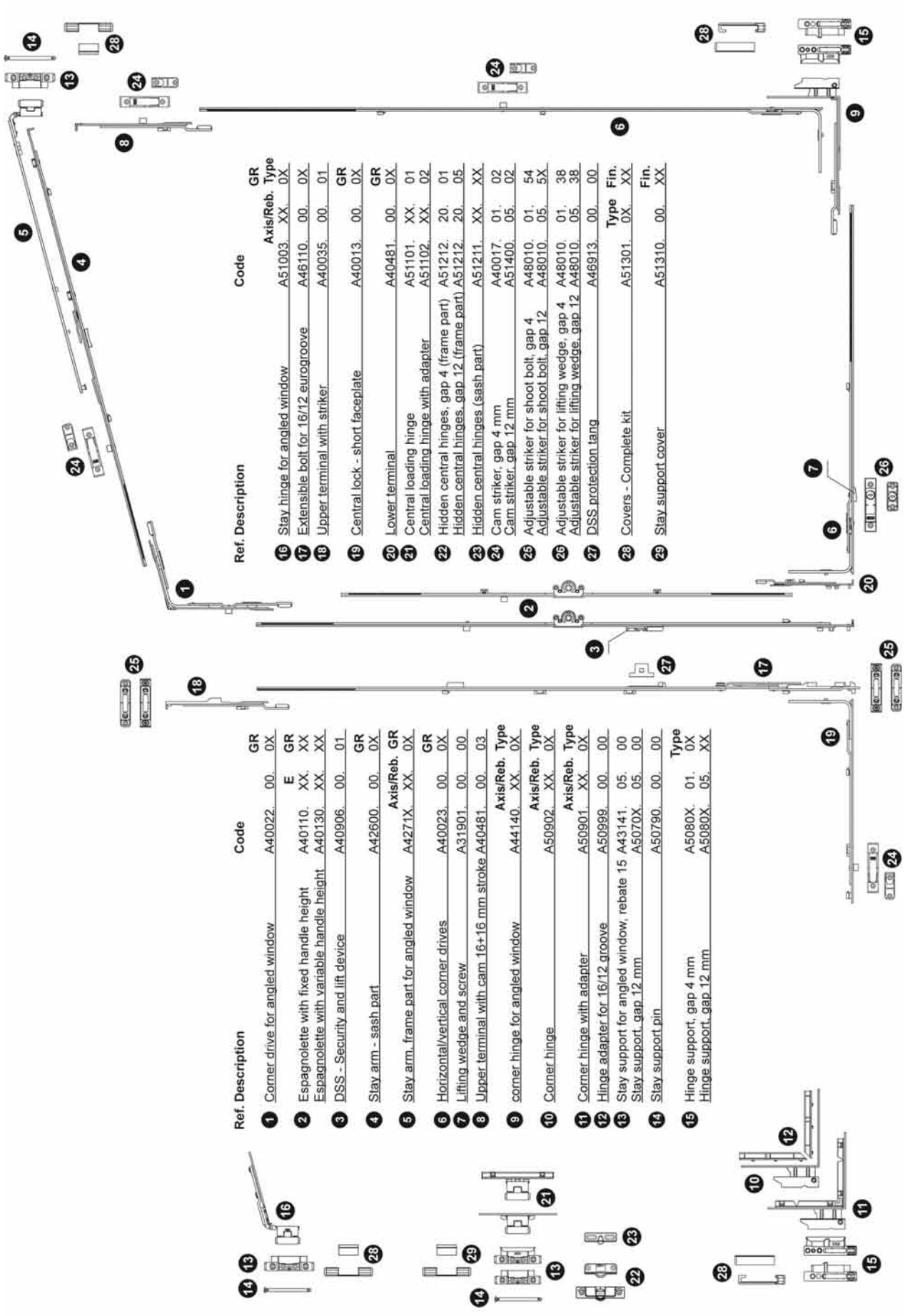


TESI AVANT for angled wooden windows, single sash



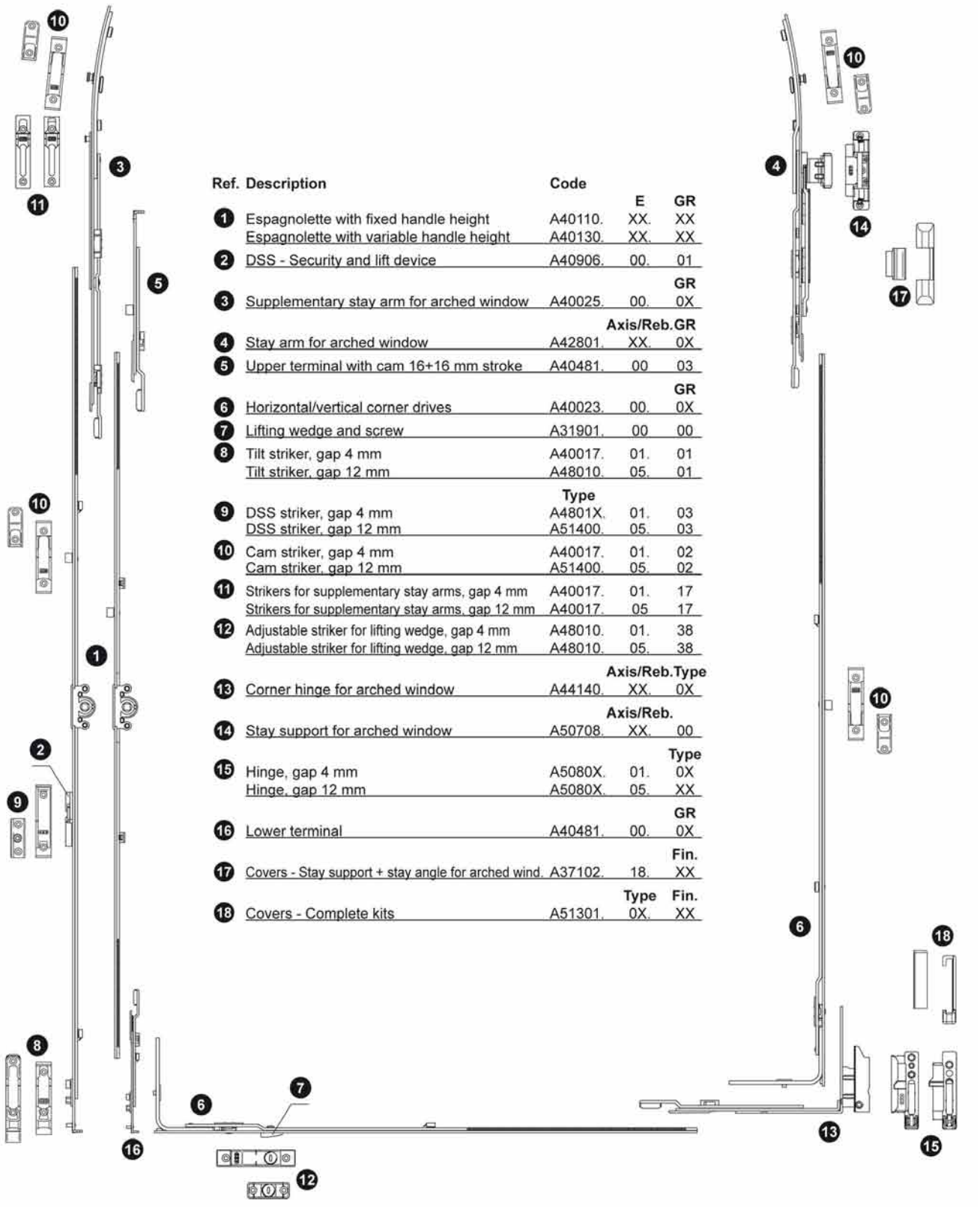
Ref.	Description	Code		
				GR
1	Corner drive for angled window	A40022.	00.	0X
			E	GR
2	Espagnolette with fixed handle height	A40110.	XX.	XX
	Espagnolette with variable handle height	A40130.	XX.	XX
3	DSS - Security and lift device	A40906.	00.	01
				GR
4	Stay arm - sash part	A42600.	00.	0X
			Axis/Reb.	GR
5	Stay arm for angled window	A4271X.	XX.	0X
				GR
6	Horizontal/vertical corner drives	A40023.	00.	0X
7	Lifting wedge and screw	A31901.	00	00
8	Upper terminal with cam 16+16 mm stroke	A40481.	00	03
9	Tilt striker, gap 4 mm	A40017.	01.	01
	Tilt striker, gap 12 mm	A48010.	05.	01
		Type		
10	DSS striker, gap 4 mm	A4801X.	01.	03
	DSS striker, gap 12 mm	A51400.	05.	03
11	Cam striker, gap 4 mm	A40017.	01.	02
	Cam striker, gap 12 mm	A51400.	05.	02
12	Adjustable striker for lifting wedge, gap 4 mm	A48010.	01.	38
	Adjustable striker for lifting wedge, gap 12 mm	A48010.	05.	38
			Axis/Reb.	Type
13	Corner hinge for angled window	A44140.	XX.	0X
14	Stay support for angled window, reb. 15 mm	A43141.	05.	00
	Stay support, gap 12 mm	A5070X.	05.	00
15	Stay support pin	A50790.	00.	00
				Type
16	Hinge, gap 4 mm	A5080X.	01.	0X
	Hinge, gap 12 mm	A5080X.	05.	XX
				GR
17	Lower terminal	A40481.	00.	0X
			Type	Fin.
18	Covers - Complete kits	A51301.	0X.	XX

TESI AVANT for angled wooden windows, double sashes



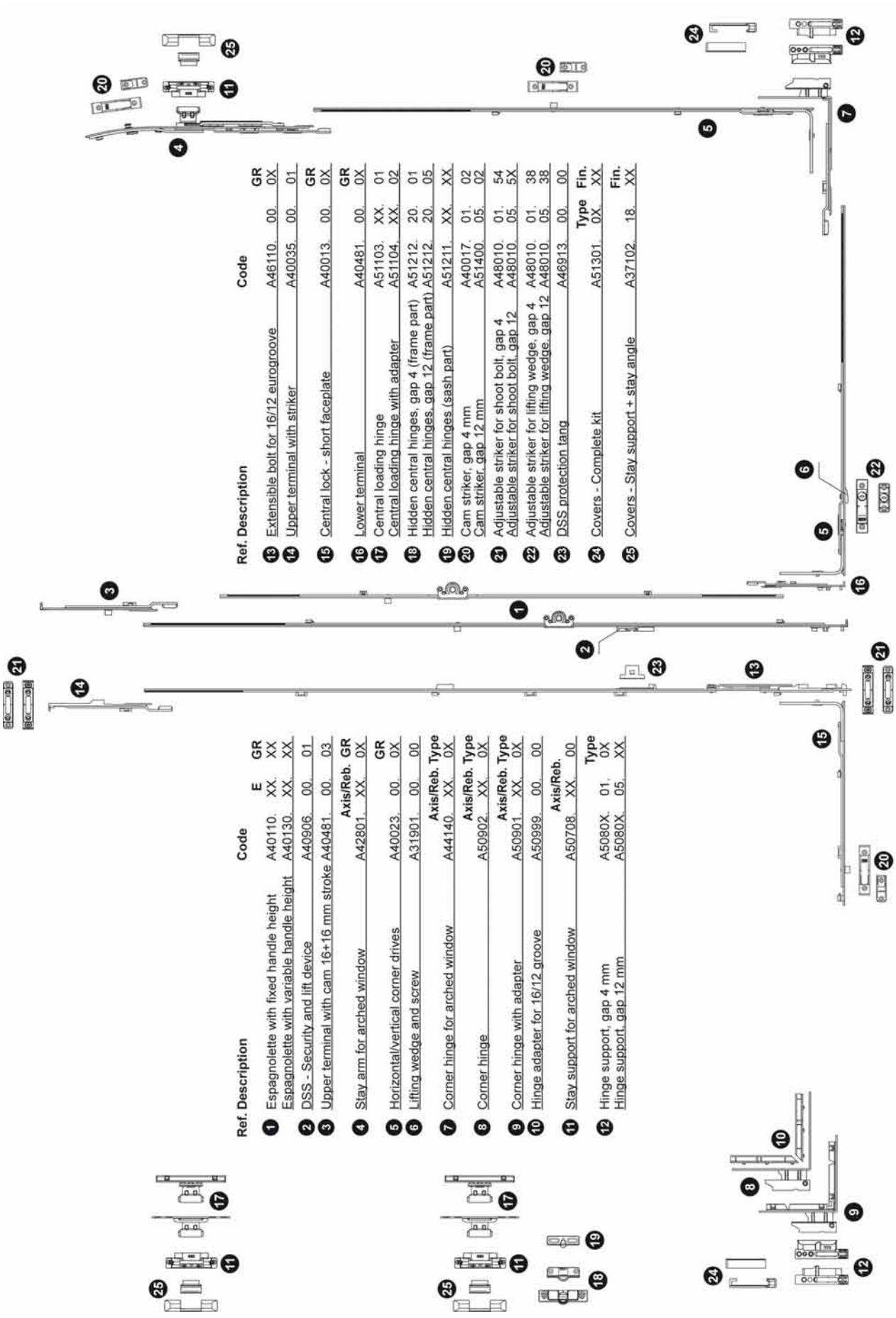
Ref.	Description	Code	Axis/Reb.	GR Type
1	Corner drive for angled window	A40022	00	0X
2	Espagnolette with fixed handle height	A40110	XX	E GR
	Espagnolette with variable handle height	A40130	XX	XX
3	DSS - Security and lift device	A40906	00	01
4	Stay arm - sash part	A42600	00	GR 0X
5	Stay arm, frame part for angled window	A4271X	XX	Axis/Reb. GR 0X
6	Horizontal/vertical corner drives	A40023	00	GR 0X
7	Lifting wedge and screw	A31901	00	00
8	Upper terminal with cam 16+16 mm stroke	A40481	00	03
9	corner hinge for angled window	A44140	XX	Axis/Reb. Type 0X
10	Corner hinge	A50902	XX	Axis/Reb. Type 0X
11	Corner hinge with adapter	A50901	XX	Axis/Reb. Type 0X
12	Hinge adapter for 16/12 groove	A50999	00	00
13	Stay support for angled window, rebate 15	A43141	05	00
	Stay support, gap 12 mm	A5070X	05	00
14	Stay support pin	A50790	00	00
15	Hinge support, gap 4 mm	A5080X	01	Type 0X
	Hinge support, gap 12 mm	A5080X	05	XX
16	Stay hinge for angled window	A51003	XX	GR Type 0X
17	Extensible bolt for 16/12 eurogroove	A46110	00	0X
18	Upper terminal with striker	A40035	00	01
19	Central lock - short faceplate	A40013	00	GR 0X
20	Lower terminal	A40481	00	GR 0X
21	Central loading hinge	A51101	XX	01
	Central loading hinge with adapter	A51102	XX	02
22	Hidden central hinges, gap 4 (frame part)	A51212	20	01
	Hidden central hinges, gap 12 (frame part)	A51212	20	05
23	Hidden central hinges (sash part)	A51211	XX	XX
24	Cam striker, gap 4 mm	A40017	01	02
	Cam striker, gap 12 mm	A51400	05	02
25	Adjustable striker for shoot bolt, gap 4	A48010	01	54
	Adjustable striker for shoot bolt, gap 12	A48010	05	5X
26	Adjustable striker for lifting wedge, gap 4	A48010	01	38
	Adjustable striker for lifting wedge, gap 12	A48010	05	38
27	DSS protection tang	A46913	00	00
28	Covers - Complete kit	A51301	0X	Type Fin. XX
29	Stay support cover	A51310	00	Fin. XX

TESI AVANT for arched wooden windows, single sash



Ref.	Description	Code		
			E	GR
1	Espagnolette with fixed handle height	A40110.	XX.	XX
	Espagnolette with variable handle height	A40130.	XX.	XX
2	DSS - Security and lift device	A40906.	00.	01
				GR
3	Supplementary stay arm for arched window	A40025.	00.	0X
			Axis/Reb.	GR
4	Stay arm for arched window	A42801.	XX.	0X
5	Upper terminal with cam 16+16 mm stroke	A40481.	00	03
				GR
6	Horizontal/vertical corner drives	A40023.	00.	0X
7	Lifting wedge and screw	A31901.	00	00
8	Tilt striker, gap 4 mm	A40017.	01.	01
	Tilt striker, gap 12 mm	A48010.	05.	01
			Type	
9	DSS striker, gap 4 mm	A4801X.	01.	03
	DSS striker, gap 12 mm	A51400.	05.	03
10	Cam striker, gap 4 mm	A40017.	01.	02
	Cam striker, gap 12 mm	A51400.	05.	02
11	Strikers for supplementary stay arms, gap 4 mm	A40017.	01.	17
	Strikers for supplementary stay arms, gap 12 mm	A40017.	05	17
12	Adjustable striker for lifting wedge, gap 4 mm	A48010.	01.	38
	Adjustable striker for lifting wedge, gap 12 mm	A48010.	05.	38
			Axis/Reb.	Type
13	Corner hinge for arched window	A44140.	XX.	0X
			Axis/Reb.	
14	Stay support for arched window	A50708.	XX.	00
				Type
15	Hinge, gap 4 mm	A5080X.	01.	0X
	Hinge, gap 12 mm	A5080X.	05.	XX
				GR
16	Lower terminal	A40481.	00.	0X
				Fin.
17	Covers - Stay support + stay angle for arched wind.	A37102.	18.	XX
			Type	Fin.
18	Covers - Complete kits	A51301.	0X.	XX

TESI AVANT for arched wooden windows, double sashes



Ref.	Description	Code	E	GR
1	Espagnolette with fixed handle height	A40110	XX	XX
	Espagnolette with variable handle height	A40130	XX	XX
2	DSS - Security and lift device	A40906	00	01
3	Upper terminal with cam 16+16 mm stroke	A40481	00	03
			Axis/Reb.	GR
4	Stay arm for arched window	A42801	XX	0X
				GR
5	Horizontal/vertical corner drives	A40023	00	0X
6	Lifting wedge and screw	A31901	00	00
			Axis/Reb.	Type
7	Corner hinge for arched window	A44140	XX	0X
			Axis/Reb.	Type
8	Corner hinge	A50902	XX	0X
			Axis/Reb.	Type
9	Corner hinge with adapter	A50901	XX	0X
10	Hinge adapter for 16/12 groove	A50999	00	00
			Axis/Reb.	
11	Stay support for arched window	A50708	XX	00
				Type
12	Hinge support, gap 4 mm	A5080X	01	0X
	Hinge support, gap 12 mm	A5080X	05	XX

Ref.	Description	Code		GR
13	Extensible bolt for 16/12 eurogroove	A46110	00	0X
14	Upper terminal with striker	A40035	00	01
				GR
15	Central lock - short faceplate	A40013	00	0X
				GR
16	Lower terminal	A40481	00	0X
17	Central loading hinge	A51103	XX	01
	Central loading hinge with adapter	A51104	XX	02
18	Hidden central hinges, gap 4 (frame part)	A51212	20	01
	Hidden central hinges, gap 12 (frame part)	A51212	20	05
19	Hidden central hinges (sash part)	A51211	XX	XX
20	Cam striker, gap 4 mm	A40017	01	02
	Cam striker, gap 12 mm	A51400	05	02
21	Adjustable striker for shoot bolt, gap 4	A48010	01	54
	Adjustable striker for shoot bolt, gap 12	A48010	05	5X
22	Adjustable striker for lifting wedge, gap 4	A48010	01	38
	Adjustable striker for lifting wedge, gap 12	A48010	05	38
23	DSS protection tang	A46913	00	00
			Type	Fin.
24	Covers - Complete kit	A51301	0X	XX
				Fin.
25	Covers - Stay support + stay angle	A37102	18	XX

TESI AVANT for rectangular wooden windows - Tilt opening only

ZZ = 05 Axis 9 Gap 12
CR Axis 13 Gap 12

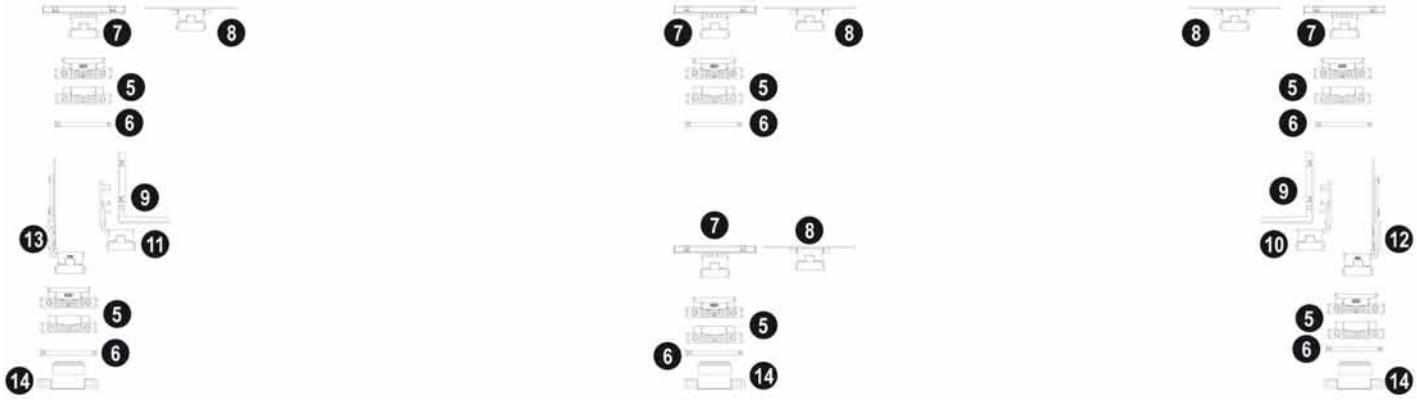
YY = 22 Axis 8,5 Rebate 15
24 Axis 9 Rebate 18
26 Axis 9 Rebate 20
34 Axis 13 Rebate 18
36 Axis 13 Rebate 20

JJ = 06 Nickel plated
14 Light bronze plated
21 Silver
50 Brass plated
91 White RAL
94 Brown

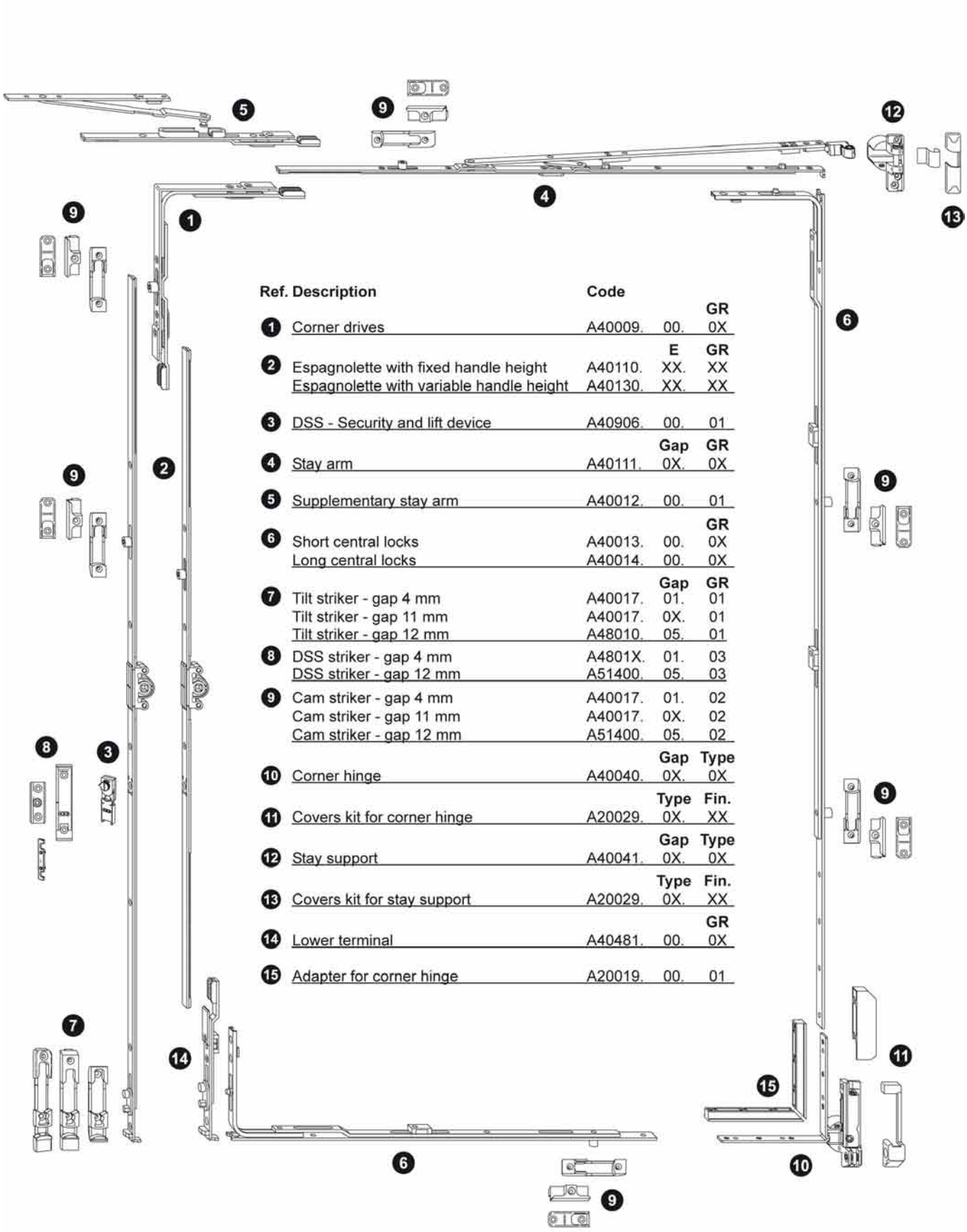
* Version for hollow transom

N.B. Capacity: for weight <70 Kg use 2 hinges; for weight between 70 and 100 kg use 3 hinges.

1	Espagnolette		A40406.15.XX
2	Stay arm for Tilt only window		A40158.00.02
3	Cam striker		A48010.**ZZ**.02
4	Terminal for art. 402/406		A40403.00.01
5	Stay support Gap 4 - Axis 8,5 - Rebate 15		A50703.01.00
	Stay support Gap 4 - Axis 9 - Rebate 18		A50701.01.00
	Stay support Gap 4 - Axis 13 - Rebate 18		A50701.DC.00
	Stay support Gap 4 - Axis 13 - Rebate 18 *		A50701.DC.01
	Stay support Gap 4 - Axis 13 - Rebate 18 *		A50701.DC.02
	Stay support Gap 12 - Axis 9/13 - Rebate 18		A50701.05.00
	Stay support Gap 12 - Axis 9/13 - Rebate 20		A50702.05.00
6	Stay support pin		A50790.00.00
7	Central loading hinge with adapter for 16/12 groove		A51102.**YY**.02
8	Loading central hinge with flat base		A51101.**YY**.01
9	Corner adapter for stay hinge		A51050.16.12
10	Top stay hinge body semi-fixed sash	RH	A51002.**YY**.01
11	Top stay hinge body semi-fixed sash	LH	A51002.**YY**.02
12	Top stay hinge with flat base	RH	A51001.**YY**.01
13	Top stay hinge with flat base	LH	A51001.**YY**.02
14	Stay support cover		A51310.00.**JJ**

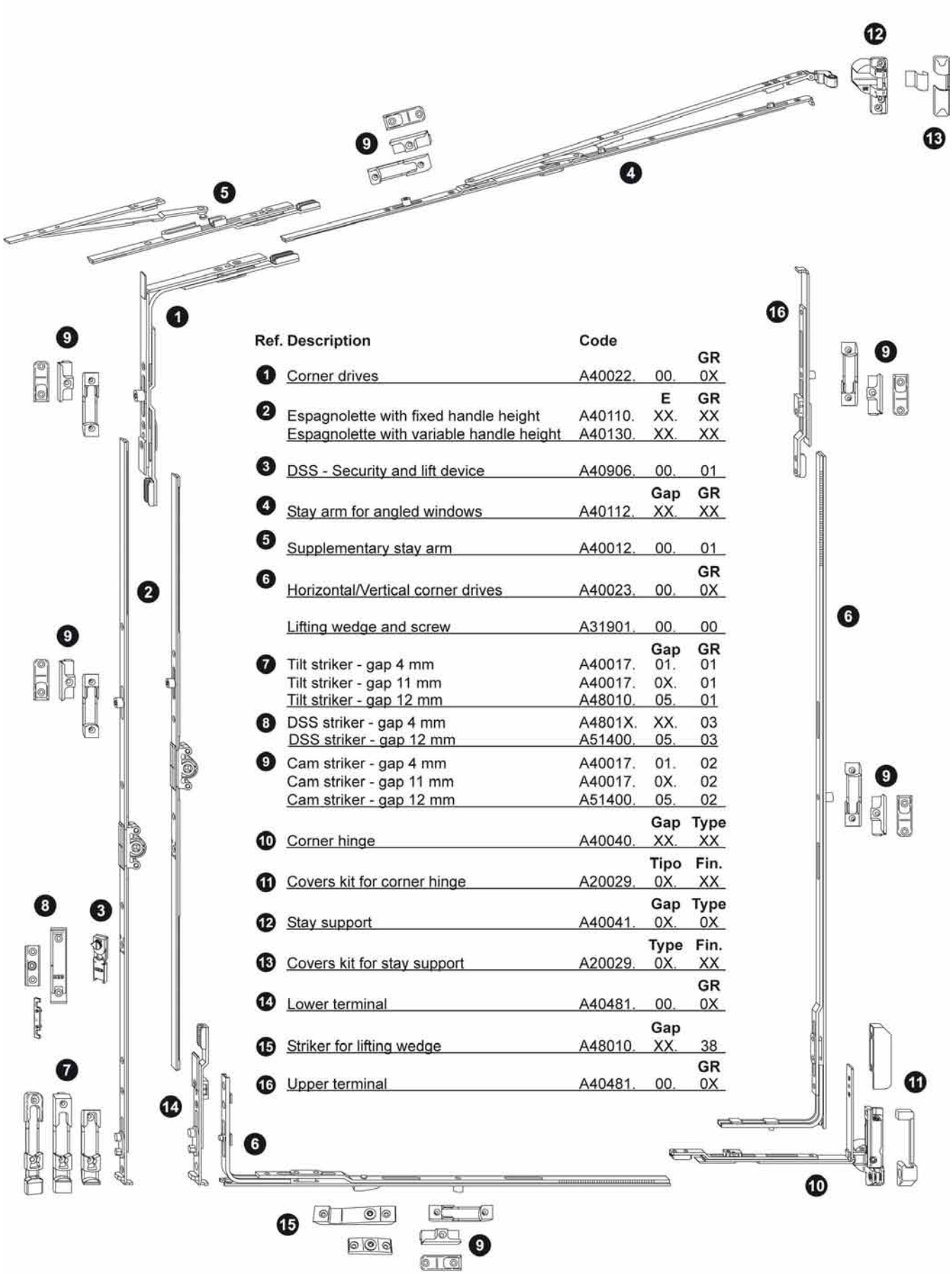


ø 34 for wooden windows - Rectangular



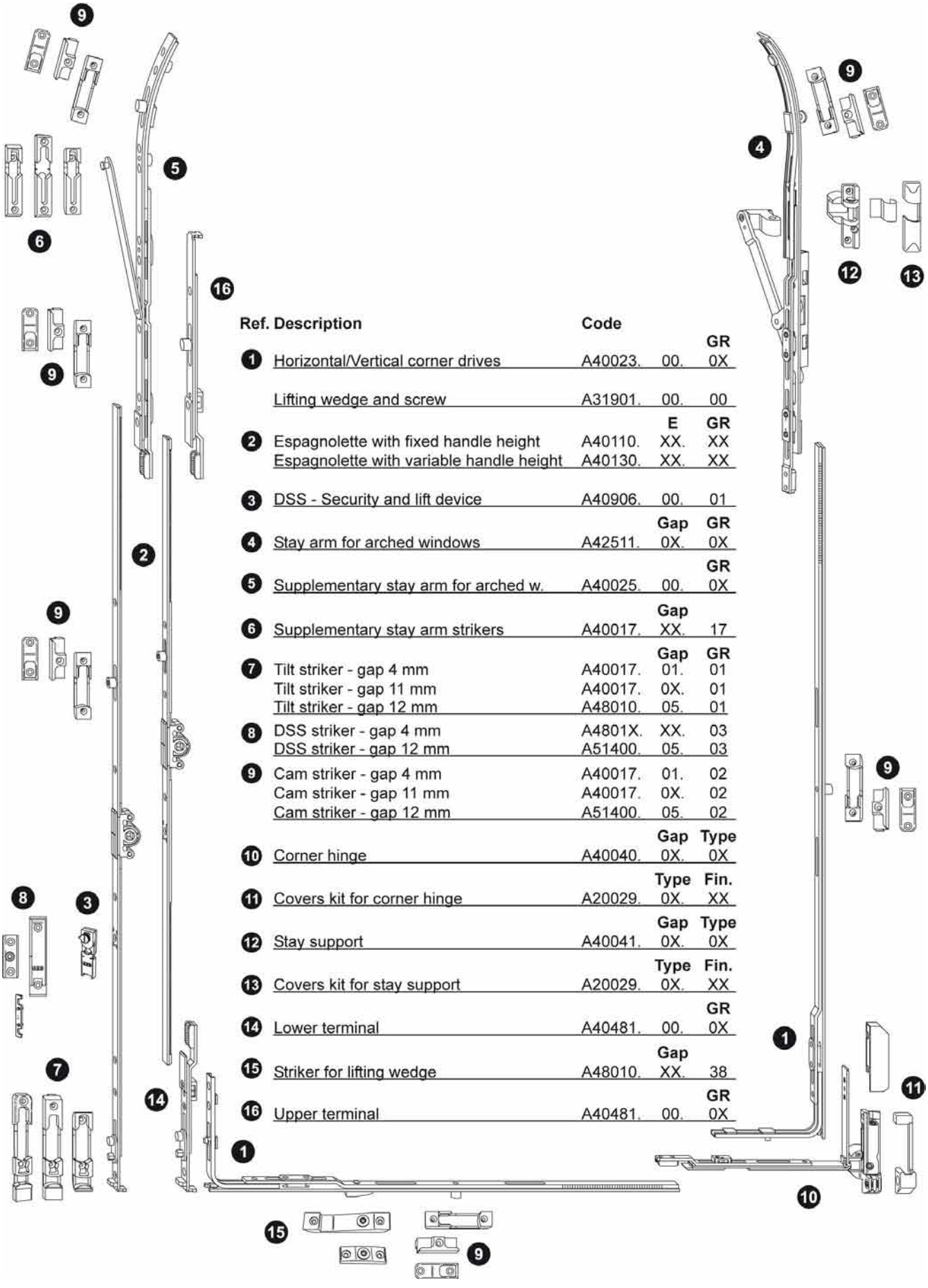
Ref.	Description	Code		
				GR
1	Corner drives	A40009.	00.	0X
			E	GR
2	Espagnolette with fixed handle height	A40110.	XX.	XX
	Espagnolette with variable handle height	A40130.	XX.	XX
3	DSS - Security and lift device	A40906.	00.	01
			Gap	GR
4	Stay arm	A40111.	0X.	0X
5	Supplementary stay arm	A40012.	00.	01
				GR
6	Short central locks	A40013.	00.	0X
	Long central locks	A40014.	00.	0X
			Gap	GR
7	Tilt striker - gap 4 mm	A40017.	01.	01
	Tilt striker - gap 11 mm	A40017.	0X.	01
	Tilt striker - gap 12 mm	A48010.	05.	01
8	DSS striker - gap 4 mm	A4801X.	01.	03
	DSS striker - gap 12 mm	A51400.	05.	03
9	Cam striker - gap 4 mm	A40017.	01.	02
	Cam striker - gap 11 mm	A40017.	0X.	02
	Cam striker - gap 12 mm	A51400.	05.	02
			Gap	Type
10	Corner hinge	A40040.	0X.	0X
			Type	Fin.
11	Covers kit for corner hinge	A20029.	0X.	XX
			Gap	Type
12	Stay support	A40041.	0X.	0X
			Type	Fin.
13	Covers kit for stay support	A20029.	0X.	XX
				GR
14	Lower terminal	A40481.	00.	0X
15	Adapter for corner hinge	A20019.	00.	01

ø 34 for wooden windows - Angled



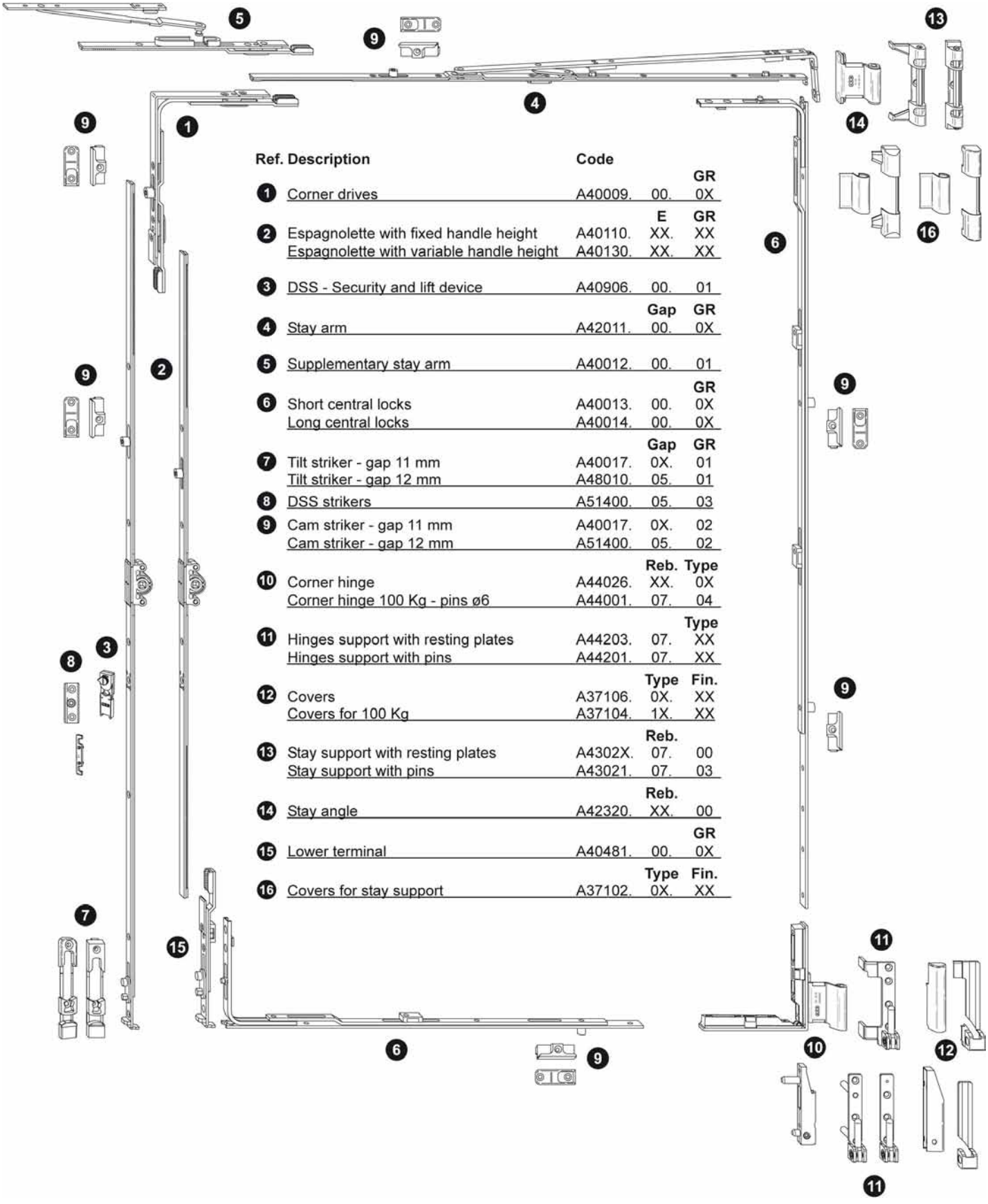
Ref.	Description	Code		
				GR
1	Corner drives	A40022.	00.	0X
			E	GR
2	Espagnolette with fixed handle height	A40110.	XX.	XX
	Espagnolette with variable handle height	A40130.	XX.	XX
3	DSS - Security and lift device	A40906.	00.	01
			Gap	GR
4	Stay arm for angled windows	A40112.	XX.	XX
5	Supplementary stay arm	A40012.	00.	01
				GR
6	Horizontal/Vertical corner drives	A40023.	00.	0X
	Lifting wedge and screw	A31901.	00.	00
			Gap	GR
7	Tilt striker - gap 4 mm	A40017.	01.	01
	Tilt striker - gap 11 mm	A40017.	0X.	01
	Tilt striker - gap 12 mm	A48010.	05.	01
8	DSS striker - gap 4 mm	A4801X.	XX.	03
	DSS striker - gap 12 mm	A51400.	05.	03
9	Cam striker - gap 4 mm	A40017.	01.	02
	Cam striker - gap 11 mm	A40017.	0X.	02
	Cam striker - gap 12 mm	A51400.	05.	02
			Gap	Type
10	Corner hinge	A40040.	XX.	XX
			Tipo	Fin.
11	Covers kit for corner hinge	A20029.	0X.	XX
			Gap	Type
12	Stay support	A40041.	0X.	0X
			Type	Fin.
13	Covers kit for stay support	A20029.	0X.	XX
				GR
14	Lower terminal	A40481.	00.	0X
			Gap	
15	Striker for lifting wedge	A48010.	XX.	38
				GR
16	Upper terminal	A40481.	00.	0X

ø 34 for wooden windows - Arched



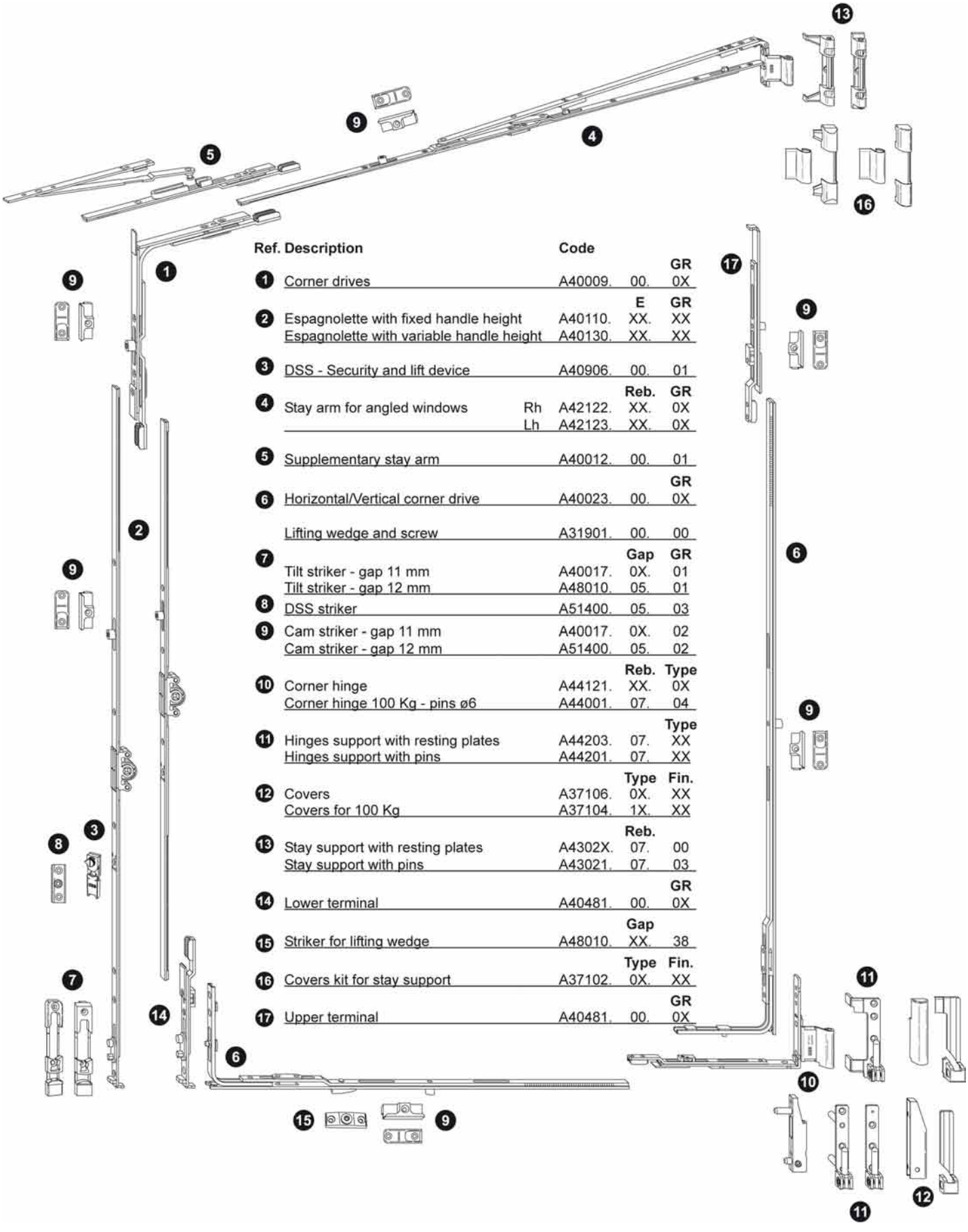
Ref.	Description	Code		
				GR
1	Horizontal/Vertical corner drives	A40023.	00.	0X
	Lifting wedge and screw	A31901.	00.	00
			E	GR
2	Espagnolette with fixed handle height	A40110.	XX.	XX
	Espagnolette with variable handle height	A40130.	XX.	XX
3	DSS - Security and lift device	A40906.	00.	01
			Gap	GR
4	Stay arm for arched windows	A42511.	0X.	0X
				GR
5	Supplementary stay arm for arched w.	A40025.	00.	0X
			Gap	
6	Supplementary stay arm strikers	A40017.	XX.	17
			Gap	GR
7	Tilt striker - gap 4 mm	A40017.	01.	01
	Tilt striker - gap 11 mm	A40017.	0X.	01
	Tilt striker - gap 12 mm	A48010.	05.	01
8	DSS striker - gap 4 mm	A4801X.	XX.	03
	DSS striker - gap 12 mm	A51400.	05.	03
9	Cam striker - gap 4 mm	A40017.	01.	02
	Cam striker - gap 11 mm	A40017.	0X.	02
	Cam striker - gap 12 mm	A51400.	05.	02
			Gap	Type
10	Corner hinge	A40040.	0X.	0X
			Type	Fin.
11	Covers kit for corner hinge	A20029.	0X.	XX
			Gap	Type
12	Stay support	A40041.	0X.	0X
			Type	Fin.
13	Covers kit for stay support	A20029.	0X.	XX
				GR
14	Lower terminal	A40481.	00.	0X
			Gap	
15	Striker for lifting wedge	A48010.	XX.	38
				GR
16	Upper terminal	A40481.	00.	0X

TESI surface mounted for wooden and PVC windows - Rectangular



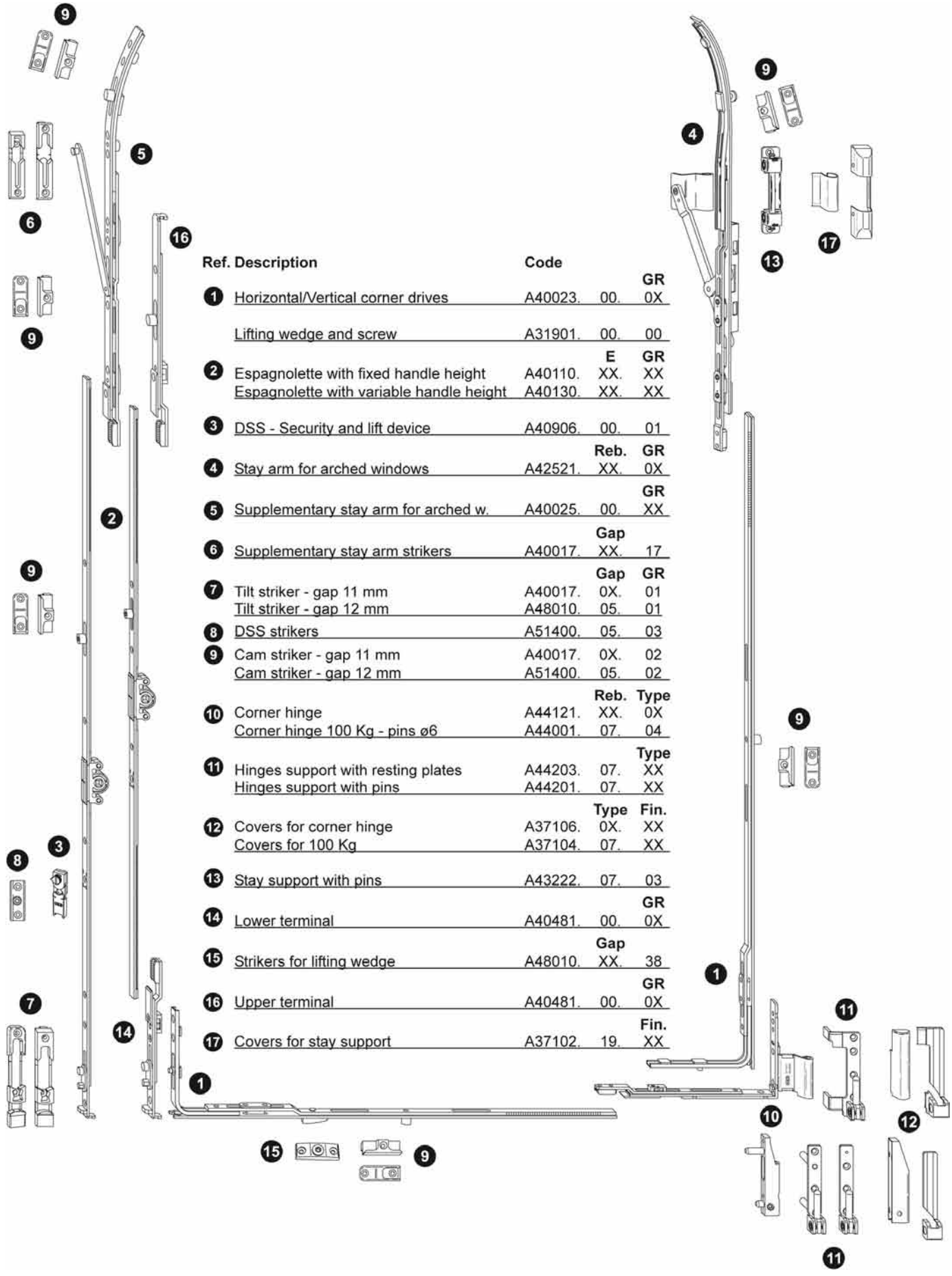
Ref.	Description	Code		
				GR
1	Corner drives	A40009.	00.	0X
			E	GR
2	Espagnolette with fixed handle height	A40110.	XX.	XX
	Espagnolette with variable handle height	A40130.	XX.	XX
3	DSS - Security and lift device	A40906.	00.	01
			Gap	GR
4	Stay arm	A42011.	00.	0X
5	Supplementary stay arm	A40012.	00.	01
				GR
6	Short central locks	A40013.	00.	0X
	Long central locks	A40014.	00.	0X
			Gap	GR
7	Tilt striker - gap 11 mm	A40017.	0X.	01
	Tilt striker - gap 12 mm	A48010.	05.	01
8	DSS strikers	A51400.	05.	03
9	Cam striker - gap 11 mm	A40017.	0X.	02
	Cam striker - gap 12 mm	A51400.	05.	02
			Reb.	Type
10	Corner hinge	A44026.	XX.	0X
	Corner hinge 100 Kg - pins ø6	A44001.	07.	04
				Type
11	Hinges support with resting plates	A44203.	07.	XX
	Hinges support with pins	A44201.	07.	XX
			Type	Fin.
12	Covers	A37106.	0X.	XX
	Covers for 100 Kg	A37104.	1X.	XX
			Reb.	
13	Stay support with resting plates	A4302X.	07.	00
	Stay support with pins	A43021.	07.	03
			Reb.	
14	Stay angle	A42320.	XX.	00
				GR
15	Lower terminal	A40481.	00.	0X
			Type	Fin.
16	Covers for stay support	A37102.	0X.	XX

TESI surface mounted for wooden and PVC windows - Angled



Ref.	Description		Code		
					GR
1	Corner drives		A40009.	00.	0X
				E	GR
2	Espagnolette with fixed handle height		A40110.	XX.	XX
	Espagnolette with variable handle height		A40130.	XX.	XX
3	DSS - Security and lift device		A40906.	00.	01
				Reb.	GR
4	Stay arm for angled windows	Rh	A42122.	XX.	0X
		Lh	A42123.	XX.	0X
5	Supplementary stay arm		A40012.	00.	01
					GR
6	Horizontal/Vertical corner drive		A40023.	00.	0X
	Lifting wedge and screw		A31901.	00.	00
				Gap	GR
7	Tilt striker - gap 11 mm		A40017.	0X.	01
	Tilt striker - gap 12 mm		A48010.	05.	01
8	DSS striker		A51400.	05.	03
9	Cam striker - gap 11 mm		A40017.	0X.	02
	Cam striker - gap 12 mm		A51400.	05.	02
				Reb.	Type
10	Corner hinge		A44121.	XX.	0X
	Corner hinge 100 Kg - pins ø6		A44001.	07.	04
					Type
11	Hinges support with resting plates		A44203.	07.	XX
	Hinges support with pins		A44201.	07.	XX
				Type	Fin.
12	Covers		A37106.	0X.	XX
	Covers for 100 Kg		A37104.	1X.	XX
				Reb.	
13	Stay support with resting plates		A4302X.	07.	00
	Stay support with pins		A43021.	07.	03
					GR
14	Lower terminal		A40481.	00.	0X
				Gap	
15	Striker for lifting wedge		A48010.	XX.	38
				Type	Fin.
16	Covers kit for stay support		A37102.	0X.	XX
					GR
17	Upper terminal		A40481.	00.	0X

TESI surface mounted for wooden and PVC windows - Arched



Ref.	Description	Code		
				GR
1	Horizontal/Vertical corner drives	A40023.	00.	0X
	Lifting wedge and screw	A31901.	00.	00
			E	GR
2	Espagnolette with fixed handle height	A40110.	XX.	XX
	Espagnolette with variable handle height	A40130.	XX.	XX
3	DSS - Security and lift device	A40906.	00.	01
			Reb.	GR
4	Stay arm for arched windows	A42521.	XX.	0X
				GR
5	Supplementary stay arm for arched w.	A40025.	00.	XX
			Gap	
6	Supplementary stay arm strikers	A40017.	XX.	17
			Gap	GR
7	Tilt striker - gap 11 mm	A40017.	0X.	01
	Tilt striker - gap 12 mm	A48010.	05.	01
8	DSS strikers	A51400.	05.	03
9	Cam striker - gap 11 mm	A40017.	0X.	02
	Cam striker - gap 12 mm	A51400.	05.	02
			Reb.	Type
10	Corner hinge	A44121.	XX.	0X
	Corner hinge 100 Kg - pins ø6	A44001.	07.	04
				Type
11	Hinges support with resting plates	A44203.	07.	XX
	Hinges support with pins	A44201.	07.	XX
			Type	Fin.
12	Covers for corner hinge	A37106.	0X.	XX
	Covers for 100 Kg	A37104.	07.	XX
13	Stay support with pins	A43222.	07.	03
				GR
14	Lower terminal	A40481.	00.	0X
			Gap	
15	Strikers for lifting wedge	A48010.	XX.	38
				GR
16	Upper terminal	A40481.	00.	0X
				Fin.
17	Covers for stay support	A37102.	19.	XX

Espagnolettes - Tilt & Turn

TESI - Fixed handle height

	SRH	GR	Cam Handle						
Backset 7,5	600-800	2		280	A40110.08.02	☎	10	10	12,648	F2
	1000-1200	4	1	500	A40110.08.04	☎	10	10	14,231	F2
	1800-2000	8	2	1050	A40110.08.08	☎	10	10	18,136	F2
Backset 15	370-550	0		170	A40110.15.00		10	10	7,661	F2
	490-600	1		170	A40110.15.01		10	10	7,865	F2
	600-800	2		280	A40110.15.02		10	10	6,757	F2
	800-1000	3		400	A40110.15.03		10	10	7,865	F2
	1000-1200	4	1	500	A40110.15.04		10	10	8,340	F2
	1200-1400	5	1	500	A40110.15.05		10	10	9,080	F2
	1400-1600	6	1	500	A40110.15.06		10	10	9,713	F2
	1600-1800	7	1	500	A40110.15.07		10	10	11,506	F2
	1800-2000	8	2	1050	A40110.15.08		10	10	12,245	F2
	2000-2200	9	2	1050	A40110.15.09		10	10	13,723	F2
	2200-2400	10	2	1050	A40110.15.10		10	10	15,463	F2
Backset 25	370-550	0		170	A40110.25.00		10	10	13,807	F2
	490-600	1		170	A40110.25.01		10	10	14,012	F2
	600-800	2		280	A40110.25.02		10	10	12,904	F2
	800-1000	3		400	A40110.25.03		10	10	14,014	F2
	1000-1200	4	1	500	A40110.25.04		10	10	14,487	F2
	1200-1400	5	1	500	A40110.25.05		10	10	15,226	F2
	1400-1600	6	1	500	A40110.25.06		10	10	15,858	F2
	1600-1800	7	1	500	A40110.25.07		10	10	17,655	F2
	1800-2000	8	2	1050	A40110.25.08		5	5	18,393	F2
	2000-2200	9	2	1050	A40110.25.09		5	5	19,869	F2
	2200-2400	10	2	1050	A40110.25.10		5	5	21,613	F2
Backset 40	370-550	0		170	A40110.40.00		10	10	17,907	F2
	490-600	1		170	A40110.40.01		10	10	18,111	F2
	600-800	2		280	A40110.40.02		10	10	17,005	F2
	800-1000	3		400	A40110.40.03		5	5	18,111	F2
	1000-1200	4	1	500	A40110.40.04		5	5	18,587	F2
	1200-1400	5	1	500	A40110.40.05		5	5	19,325	F2
	1400-1600	6	1	500	A40110.40.06		5	5	19,959	F2
	1600-1800	7	1	500	A40110.40.07		5	5	21,753	F2
	1800-2000	8	2	1050	A40110.40.08		5	5	22,490	F2
	2000-2200	9	2	1050	A40110.40.09		5	5	23,969	F2
	2200-2400	10	2	1050	A40110.40.10		5	5	25,710	F2

*The espagnolette is supplied without DSS (which has to be ordered separately)

DSS applicable from GR2

For handle displacement see accessories for inactive sash

NB: A40906.00.01 DSS has to be ordered separately

DSS - Security and lift device

A40906.00.01	50	300	3,431	F2

Espagnolettes - Tilt & Turn

1) Anti-burglar TESI espagnolettes

	SRH	GR	Cam	Handle					
Backset 15	435-550	0	1	170	A40119.15.00	10	10	9,435	F2
	490-600	1	1	170	A40119.15.01	10	10	9,629	F2
	600-800	2	1	280	A40119.15.02	10	10	9,798	F2
	800-1000	3	2	400	A40119.15.03	10	10	10,803	F2
	1000-1200	4	2	500	A40119.15.04	10	10	11,516	F2
	1200-1400	5	2	500	A40119.15.05	10	10	12,287	F2
	1400-1600	6	2	500	A40119.15.06	10	10	13,026	F2
	1600-1800	7	2	500	A40119.15.07	10	10	14,586	F2
	1800-2000	8	3	1050	A40119.15.08	10	10	16,022	F2
	2000-2200	9	3	1050	A40119.15.09	10	10	17,285	F2
	2200-2400	10	3	1050	A40119.15.10	10	10	17,989	F2

NB: A40906.00.01 DSS has to be ordered separately

2) Anti-burglar TESI espagnolettes with tilt lock and hook

	SRH	GR	Cam	Handle					
Backset 15	1000-1200	4	1	500	A40113.15.04	10	10	11,516	F2
	1200-1400	5	1	500	A40113.15.05	10	10	12,287	F2
	1400-1600	6	1	500	A40113.15.06	10	10	13,026	F2
	1600-1800	7	1	500	A40113.15.07	10	10	14,586	F2
	1800-2000	8	2	1050	A40113.15.08	10	10	16,022	F2
	2000-2200	9	2	1050	A40113.15.09	10	10	17,285	F2
	2200-2400	10	2	1050	A40113.15.10	10	10	17,989	F2

NB: A40906.00.01 DSS has to be ordered separately

Espagnolettes - Tilt & Turn

TESI - Variable handle height

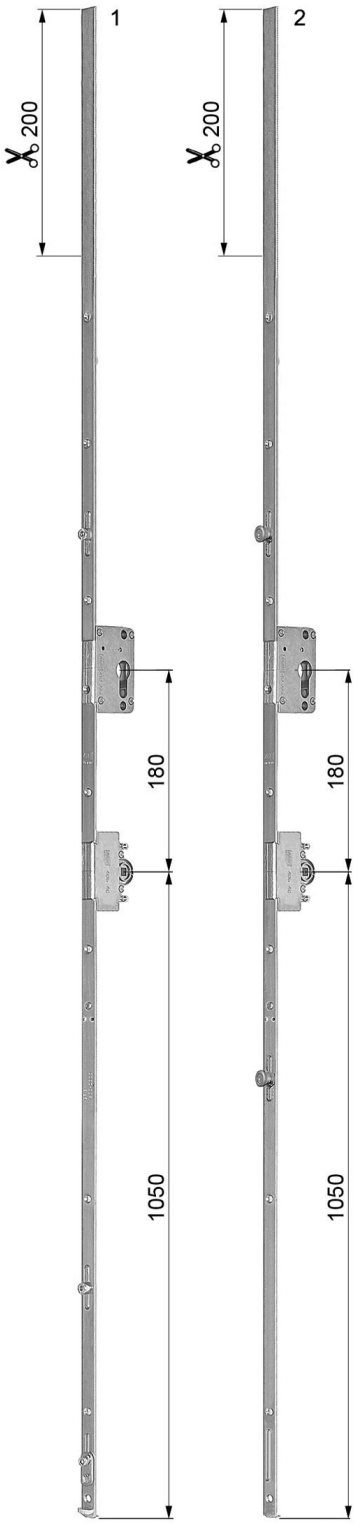
	SRH	GR	Cam Handle					
Backset 15	470-650	1	265-325	A40130.15.01	20	20	6,868	F2
	640-800	2	320-400	A40130.15.02	20	20	6,868	F2
	800-1200	3	1 400-600	A40130.15.03	20	20	7,380	F2
	1200-1600	4	1 600-800	A40130.15.04	20	20	8,660	F2
	1600-2000	5	1 800-1000	A40130.15.05	10	10	11,120	F2
	2000-2400	6	2 1000-1200	A40130.15.06	10	10	14,243	F2
Backset 25	470-650	1	265-325	A40130.25.01	10	10	13,015	F2
	640-800	2	320-400	A40130.25.02	10	10	13,015	F2
	800-1200	3	1 400-600	A40130.25.03	10	10	13,527	F2
	1200-1600	4	1 600-800	A40130.25.04	10	10	14,808	F2
	1600-2000	5	1 800-1000	A40130.25.05	5	5	17,267	F2
	2000-2400	6	2 1000-1200	A40130.25.06	5	5	20,394	F2
Backset 40	470-650	1	265-325	A40130.40.01	10	10	17,115	F2
	640-800	2	320-400	A40130.40.02	10	10	17,115	F2
	800-1200	3	1 400-600	A40130.40.03	10	10	17,625	F2
	1200-1600	4	1 600-800	A40130.40.04	10	10	18,907	F2
	1600-2000	5	1 800-1000	A40130.40.05	5	5	21,364	F2
	2000-2400	6	2 1000-1200	A40130.40.06	5	5	24,492	F2

*The espagnolette is supplied without DSS (which has to be ordered separately)

DSS applicable from GR 3

For handle displacement see accessories for inactive sash

Espagnolettes - Tilt & Turn



1) TESI - With cylinder lock

	SRH	GR	Cam	Handle					
Backset 25	1800-2000	8	2	1050	A40120.25.08	5	5	50,002	F2
	2000-2200	9	2	1050	A40120.25.09	5	5	51,592	F2
	2200-2400	10	2	1050	A40120.25.10	5	5	53,744	F2
Backset 40	1800-2000	8	2	1050	A40120.40.08	5	5	54,101	F2
	2000-2200	9	2	1050	A40120.40.09	5	5	55,693	F2
	2200-2400	10	2	1050	A40120.40.10	5	5	57,842	F2

*The espagnolette is supplied without DSS (which has to be ordered separately)
Cylinder is not included

2) TESI - Anti-burglar espagnolettes with cylinder lock

	SRH	GR	Cam	Handle					
Backset 40	1800-2000	8	3	1050	A40121.40.08	☎	10	10	56,460	F2
	2001-2200	9	3	1050	A40121.40.09	☎	10	10	58,051	F2
	2201-2400	10	3	1050	A40121.40.10	☎	10	10	60,200	F2

*The espagnolette is supplied without DSS (which has to be ordered separately)
Cylinder is not included

Anti-burglar handle shield

A20050.00.02	10	100	2,114	F2

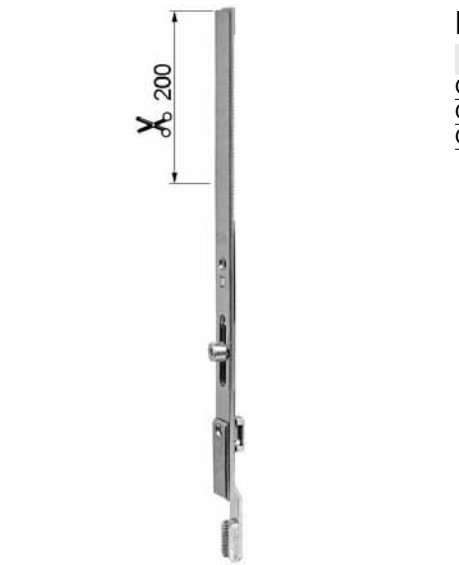
Espagnolettes - Terminals and Accessories for Tilt & Turn

Lower tilt terminal

GR 1	For GR 1-2 espagnolettes	A40481.00.01	20	20	4,698	F2
GR 2	For GR 3-6 espagnolettes	A40481.00.02	20	20	4,698	F2

Upper terminal

GR 3	With cam 16+16mm stroke	A40481.00.03	20	20	3,632	F2
GR 4	Without cam	A40481.00.04	20	20	3,116	F2



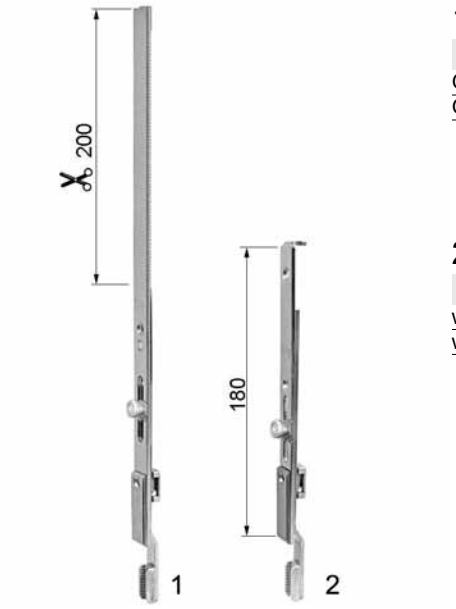
Extension

	H	Cam				
GR 1	200		A40020.00.01	20	20	4,541	F2
GR 2	400	1	A40020.00.02	20	20	5,016	F2
GR 3	600	1	A40020.00.03	20	20	6,440	F2

Espagnolettes - Terminals and Accessories for Tilt & Turn

Poseidon extensions for Anti-burglar Tilt & Turn

16 MM FACEPLATE						
Lower	A45026.01.00	5	5	64,812	F2	
Upper	A45026.02.00	5	5	64,812	F2	



1) Extensions with telescopic mushroom cam, 16+16 stroke

	L	Cam					
GR 2	400	1	A40909.00.02	20	20	5,865	F2
GR 3	600	1	A40909.00.03	20	20	7,247	F2

2) Anti-burglar terminal with upper telescopic mushroom cam

	Cam					
with 16+16 mm stroke	1	A40901.00.01	20	20	4,481	F2
with 16 mm stroke	1	A40901.00.03	20	20	4,481	F2

Espagnolettes - Terminals and Accessories for Tilt & Turn

Handles

ALUMINIUM					
Light Bronze Plated	A30905.05.14	100	100	4,199	F2
Matt silver	A30905.05.21	100	100	3,765	F2
White RAL 9010	A30905.05.91	100	100	2,771	F2

Handles

ALUMINIUM						
Champagne	A30905.01.17	☎	20	120	5,382	F2
Matt brass plated	A30905.01.23	☎	20	120	5,382	F2
Brown	A30905.01.94	☎	20	120	5,382	F2

Anti-burglar handles

ALUMINIUM					
Light Bronze Plated	A30905.03.14	1	20	39,877	F2
Champagne	A30905.03.17	1	20	34,713	F2
Glided	A30905.03.31	1	20	39,877	F2
White RAL 9010	A30905.03.91	1	20	34,713	F2

NB: handles fulfil the necessary requirements of UNI ENV 1627÷30:2000 European rules

NB: including nr.2 M5x45 mm screws

Espagnolettes - Turn only windows

Mod. 402 for single sash

	SRH	GR	Cam	Handle					
Backset 15	360-600	1	2	170	A40402.15.01	20	20	5,597	F1
	600-800	2	2	280	A40402.15.02	20	20	5,861	F1
	800-1000	3	2	400	A40402.15.03	20	20	6,203	F1
	1000-1200	4	3	500	A40402.15.04	20	20	6,858	F1
	1200-1400	5	3	500	A40402.15.05	20	20	7,394	F1
	1400-1600	6	3	500	A40402.15.06	20	20	8,037	F1
	1600-1800	7	3	500	A40402.15.07	20	20	9,238	F1
	1800-2000	8	4	1050	A40402.15.08	10	10	10,398	F1
	2000-2200	9	4	1050	A40402.15.09	10	10	10,926	F1
	2200-2400	10	4	1050	A40402.15.10	10	10	12,296	F1
	2400-2600	11	4	1050	A40402.15.11	10	10	13,299	F1
Backset 25	360-600	1	2	170	A40402.25.01	10	10	11,743	F1
	600-800	2	2	280	A40402.25.02	10	10	12,007	F1
	800-1000	3	2	400	A40402.25.03	10	10	12,351	F1
	1000-1200	4	3	500	A40402.25.04	10	10	13,098	F1
	1200-1400	5	3	500	A40402.25.05	10	10	13,632	F1
	1400-1600	6	3	500	A40402.25.06	10	10	14,278	F1
	1600-1800	7	3	500	A40402.25.07	10	10	15,384	F1
	1800-2000	8	4	1050	A40402.25.08	5	5	16,546	F1
	2000-2200	9	4	1050	A40402.25.09	5	5	17,073	F1
	2200-2400	10	4	1050	A40402.25.10	5	5	18,444	F1
	2400-2600	11	4	1050	A40402.25.11	5	5	19,449	F1
Backset 40	360-600	1	2	170	A40402.40.01	10	10	15,842	F1
	600-800	2	2	280	A40402.40.02	10	10	16,106	F1
	800-1000	3	2	400	A40402.40.03	10	10	16,448	F1
	1000-1200	4	3	500	A40402.40.04	10	10	17,257	F1
	1200-1400	5	3	500	A40402.40.05	10	10	17,794	F1
	1400-1600	6	3	500	A40402.40.06	10	10	18,436	F1
	1600-1800	7	3	500	A40402.40.07	10	10	19,483	F1
	1800-2000	8	4	1050	A40402.40.08	5	5	20,643	F1
	2000-2200	9	4	1050	A40402.40.09	5	5	21,172	F1
	2200-2400	10	4	1050	A40402.40.10	5	5	22,543	F1
	2400-2600	11	4	1050	A40402.40.11	5	5	23,547	F1

Rod catch

A40403.00.01	50	1000	0,246	F1

Espagnolettes - Turn only windows

Mod. 488/89 for double sashes - extensible

15 mm throw		GR	Cam	Handle					
Backset 15	360-600	1		170	A40488.15.01	20	20	6,995	F1
	600-800	2		280	A40488.15.02	20	20	7,231	F1
	800-1000	3	1	400	A40488.15.03	20	20	7,654	F1
	1000-1200	4	1	500	A40488.15.04	20	20	7,918	F1
	1200-1400	5	1	500	A40488.15.05	20	20	8,446	F1
	1400-1600	6	1	500	A40488.15.06	20	20	9,080	F1
	1600-1800	7	1	500	A40488.15.07	20	20	9,765	F1
	1800-2000	8	2	1050	A40488.15.08	10	10	11,093	F1
	2000-2200	9	2	1050	A40488.15.09	10	10	11,615	F1
	2200-2400	10	2	1050	A40488.15.10	10	10	12,250	F1
	2400-2600	11	2	1050	A40488.15.11	10	10	13,403	F1
Backset 25	600-800	2		280	A40488.25.02	10	10	13,380	F1
	800-1000	3	1	400	A40488.25.03	10	10	13,801	F1
	1000-1200	4	1	500	A40488.25.04	10	10	14,065	F1
	1200-1400	5	1	500	A40488.25.05	10	10	14,595	F1
	1400-1600	6	1	500	A40488.25.06	10	10	15,226	F1
	1600-1800	7	1	500	A40488.25.07	10	10	15,913	F1
	1800-2000	8	2	1050	A40488.25.08	5	5	17,504	F1
	2000-2200	9	2	1050	A40488.25.09	5	5	18,025	F1
	2200-2400	10	2	1050	A40488.25.10	5	5	18,521	F1
	2400-2600	11	2	1050	A40488.25.11	5	5	19,678	F1
Backset 40	600-800	2		280	A40488.40.02	10	10	17,477	F1
	800-1000	3	1	400	A40488.40.03	10	10	17,900	F1
	1000-1200	4	1	500	A40488.40.04	10	10	18,164	F1
	1200-1400	5	1	500	A40488.40.05	10	10	18,690	F1
	1400-1600	6	1	500	A40488.40.06	10	10	19,325	F1
	1600-1800	7	1	500	A40488.40.07	10	10	20,013	F1
	1800-2000	8	2	1050	A40488.40.08	5	5	21,779	F1
	2000-2200	9	2	1050	A40488.40.09	5	5	23,172	F1
	2200-2400	10	2	1050	A40488.40.10	5	5	22,798	F1
	2400-2600	11	2	1050	A40488.40.11	5	5	23,952	F1
11 mm throw		GR	Cam	Handle					
Backset 15	360-600	1		170	A40489.15.01	20	20	6,995	F1
	600-800	2		280	A40489.15.02	20	20	7,231	F1
	800-1000	3	1	400	A40489.15.03	20	20	7,654	F1
	1000-1200	4	1	500	A40489.15.04	20	20	7,918	F1
	1200-1400	5	1	500	A40489.15.05	20	20	8,446	F1
	1400-1600	6	1	500	A40489.15.06	20	20	9,080	F1
	1600-1800	7	1	500	A40489.15.07	20	20	9,765	F1
	1800-2000	8	2	1050	A40489.15.08	10	10	11,093	F1
	2000-2200	9	2	1050	A40489.15.09	10	10	11,615	F1
	2200-2400	10	2	1050	A40489.15.10	10	10	12,250	F1
	2400-2600	11	2	1050	A40489.15.11	10	10	13,403	F1

NB: it is possible to trim the espagnolette at 1240 mm height and couple with extensions (only for GR8)

Upper terminal

11 mm throw					
Length 180	A40487.00.01	20	200	1,688	F1
Length 120	A40487.00.02	20	200	1,688	F1
15 mm throw					
Length 180	A40486.00.01	20	200	1,688	F1
Length 120	A40486.00.02	20	200	1,688	F1

Espagnolettes - Turn only and Tilt only windows

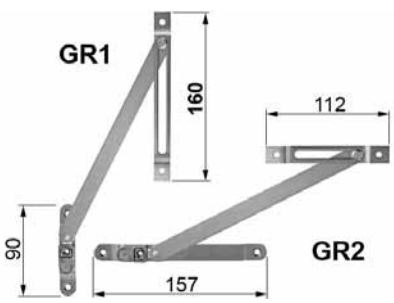
Mod. 406 for single sash and Tilt window

1	SRH	GR	Cam					
Backset 15	300-500	1	2	A40406.15.01	20	20	5,173	F1
	500-800	2	2	A40406.15.02	20	20	6,019	F1
	800-1100	3	2	A40406.15.03	20	20	6,914	F1
	1100-1400	4	3	A40406.15.04	20	20	8,024	F1
	1400-1800	5	3	A40406.15.05	20	20	9,553	F1
	1940-2400	6*	4	A40406.15.06	10	10	11,506	F1
Backset 25	300-500	1	2	A40406.25.01	10	10	11,323	F1
	500-800	2	2	A40406.25.02	10	10	12,166	F1
	800-1100	3	2	A40406.25.03	10	10	13,061	F1
	1100-1400	4	3	A40406.25.04	10	10	14,171	F1
	1400-1800	5	3	A40406.25.05	10	10	15,701	F1
	1940-2400	6*	4	A40406.25.06	5	5	17,655	F1
Backset 40	300-500	1	2	A40406.40.01	10	10	15,419	F1
	500-800	2	2	A40406.40.02	10	10	16,264	F1
	800-1100	3	2	A40406.40.03	10	10	17,160	F1
	1100-1400	4	3	A40406.40.04	10	10	18,271	F1
	1400-1800	5	3	A40406.40.05	10	10	19,799	F1
	1940-2400	6*	4	A40406.40.06	5	5	21,753	F1

* Do not use on Tilt only windows

Rod catch

2					
A40403.00.01	50	1000	0,246	F1



Stay arm for Tilt only windows

DISCOVER THE NEW PRODUCT
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GR 1	To be fixed on mod. 406 GR1		A40158.00.01	20	20	5,384	F2
GR 2	To be fixed on mod. 406 GR2-GR5		A40158.00.02	20	20	7,470	F2
	* for espagn. mod. 406 GR2÷5	●	A40158.00.03	20	20	r.	F2

NB: the A40158.00.01 stay arm must be used vertically only
* with fast-hooking security lever

Espagnolettes - Sliding windows

Mod. 404 for sliding windows/doors

	SRH	GR	Hooks	Handle					
Backset 15	800-1000	3	2	400	A40404.15.03	10	10	11,269	F1
	1800-2000	8	3	1050	A40404.15.08	10	10	19,764	F1
Backset 25	800-1000	3	2	400	A40404.25.03	10	10	17,088	F1
	1800-2000	8	3	1050	A40404.25.08	5	5	25,336	F1
Backset 40	800-1000	3	2	400	A40404.40.03	10	10	21,187	F1
	1800-2000	8	3	1050	A40404.40.08	5	5	29,433	F1

Rod catch

A40403.00.01	50	1000	0,246	F1

Espagnolettes - Terminals and Accessories

Upper shootbolt

11 mm throw					
Length 180	A40487.00.01	20	200	1,688	F1
Length 120	A40487.00.02	20	200	1,688	F1
15 mm throw					
Length 180	A40486.00.01	20	200	1,688	F1
Length 120	A40486.00.02	20	200	1,688	F1

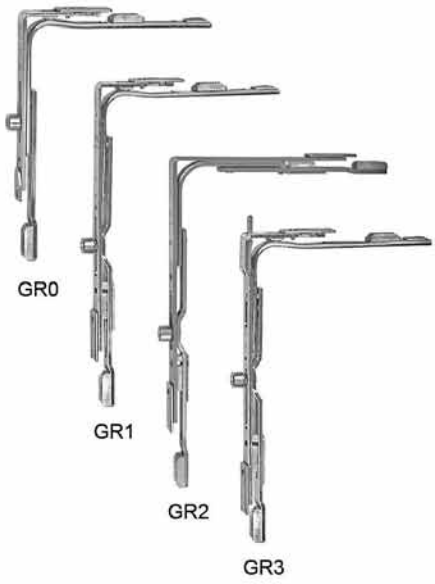
Lower bolt with reverse gear

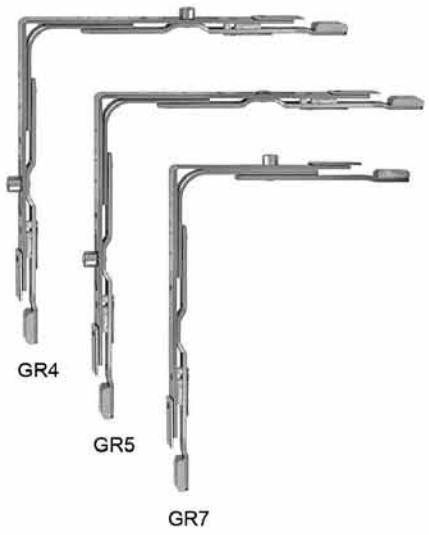
11 mm throw					
Length180	A40485.00.01	20	200	8,024	F1
15 mm throw					
Length 180	A40484.00.01	20	200	8,024	F1

Upper terminal with cam

Without cam	A40481.00.04	20	20	3,116	F2
With 16 mm stroke cam	A40481.00.05	20	20	3,589	F1

Corner Drives

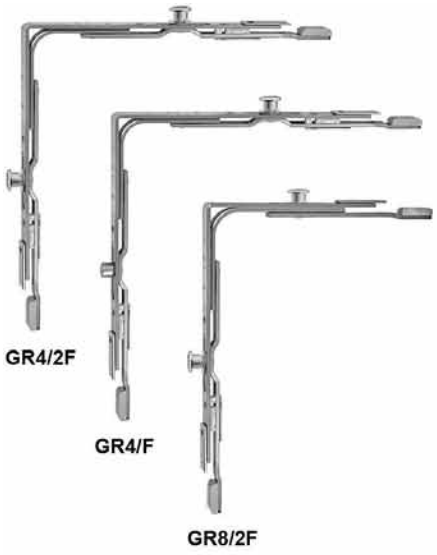


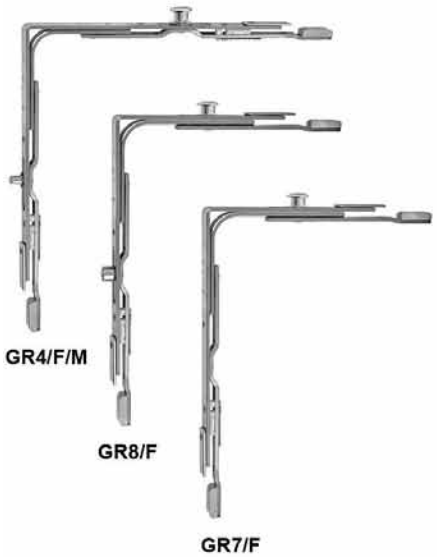


Standard

	SRW	SRH		Cam					
GR 0	280-410	370-485	1	1	A40009.00.00	20	20	6,914	F2
GR 1	280-410	435-2400	1/2	1	A40009.00.01	20	20	6,914	F2
GR 2	350-1600	435-2400	1/2	1	A40009.00.02	20	20	6,914	F2
GR 3	280-1530	435-2400	2	1P	A40009.00.03	20	20	7,705	F2
GR 4	410-1660	435-2400	1/2	2	A40009.00.04	20	20	7,705	F2
GR 5	410-1660	435-2400	2	1	A40009.00.05	20	20	7,705	F2
GR 7	350-1600	435-2400	2	1	A40009.00.07	20	20	6,914	F2
GR 8	350-1600	435-2400	2	2	A40009.00.08	20	20	7,705	F2
GR 9	280-1530	435-2400	2	P	A40009.00.09	20	20	7,705	F2

Corner Drives





Anti-burglar corner drives for rectangular windows

	SRW	SRH		Cam					
GR 1/F	280-410	435-2400	1/2	1	A41020.00.01	20	20	7,191	F2
GR 2/F	350-1600	435-2400	1/2	1	A41009.00.02	20	20	7,191	F2
GR 4/2F	410-1660	435-2400	1/2	2	A41009.00.04	20	20	8,014	F2
GR 4/F	410-1660	435-2400	2	2	A41009.00.11	20	20	8,014	F2
GR 5/F	410-1660	435-2400	1/2	1	A46910.00.02	20	20	7,191	F2
GR 7/F	350-1600	435-2400	2	1	A41009.00.07	20	20	8,094	F2
GR 8/2F	350-1600	435-2400	1/2	2	A41009.00.08	20	20	8,014	F2
GR 8/F	350-1600	435-2400	2	2	A41009.00.10	20	20	8,014	F2
GR 4/F/M	410-1660	AE+Microv.			A41011.01.04	20	20	10,147	F2

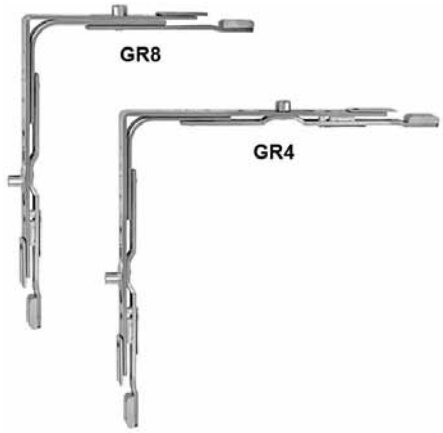
NB: the mushroom cams of GR 4/F, GR 4/2F, GR 5/F, GR 8/2F, GR 8/F, GR 7/F corner drives are extended in their maximum telescopic position. They could be recognized by the dark color.

NB: the dimensions of the telescopic mushroom cam are published in the Technical Catalog

Corner Drives

For angled windows

	SRW	SRH		Cam					
GR 2	350-1600	435-2400		1	A40022.00.02	20	20	13,670	F2
GR 4	410-1660	435-2400		2	A40022.00.04	20	20	13,670	F2



For Micro-ventilation

	SRW	SRH		Cam					
GR 4	410-1660	435-2400	1/2	1	A41011.00.04	20	20	9,756	F2
GR 8	350-1600	435-2400	1/2	1	A41011.00.08	20	20	9,756	F2

Striker for micro-ventilation corner drive

Gap 12	Axis 9	Frame seat 18 mm	A48010.05.24	50	300	1,473	F2

NB: the A39317.00.00 jig is available in order to use the striker on axis 13 windows and doors

Stay arm - TESI AVANT 150 kg

Stay arm - sash part

	SRW	GR	Cam					
	280-480	1		A42600.00.01	25	25	6,126	F2
	481-600	2		A42600.00.02	25	25	6,683	F2
	601-800	3		A42600.00.03	25	25	7,369	F2
	801-1000	4	1	A42600.00.04	25	25	8,485	F2
	1001-1200	5	1	A42600.00.05	25	25	9,897	F2

Anti-burglar stay arm - sash part

	SRW	GR	Cam					
	801-1000	4	1	A42603.00.04	25	25	9,664	F2
	1001-1200	5	1	A42603.00.05	25	25	11,076	F2

Rectangular window, frame part - rebate 15

	SRW	GR						
Axis 8.5	280-480	1	rh	A42611.01.01	10	10	6,126	F2
	280-480	1	lh	A42612.01.01	10	10	6,126	F2
	481-600	2	rh	A42611.01.02	10	10	6,683	F2
	481-600	2	lh	A42612.01.02	10	10	6,683	F2
	601-800	3	rh	A42611.01.03	10	10	7,369	F2
	601-800	3	lh	A42612.01.03	10	10	7,369	F2
	801-1000	4	rh	A42611.01.04	10	10	8,485	F2
	801-1000	4	lh	A42612.01.04	10	10	8,485	F2

NB. GR4 to be coupled with sash part GR4 and GR5

Rectangular window, frame part - rebate 18

	SRW	GR						
Axis 9	280-480	1	rh	A42611.24.01	10	10	6,126	F2
	280-480	1	lh	A42612.24.01	10	10	6,126	F2
	481-600	2	rh	A42611.24.02	10	10	6,683	F2
	481-600	2	lh	A42612.24.02	10	10	6,683	F2
	601-800	3	rh	A42611.24.03	10	10	7,369	F2
	601-800	3	lh	A42612.24.03	10	10	7,369	F2
	801-1000	4	rh	A42611.24.04	10	10	8,485	F2
	801-1000	4	lh	A42612.24.04	10	10	8,485	F2
Axis 13	280-480	1	rh	A42611.34.01	10	10	6,126	F2
	280-480	1	lh	A42612.34.01	10	10	6,126	F2
	481-600	2	rh	A42611.34.02	10	10	6,683	F2
	481-600	2	lh	A42612.34.02	10	10	6,683	F2
	601-800	3	rh	A42611.34.03	10	10	7,369	F2
	601-800	3	lh	A42612.34.03	10	10	7,369	F2
	801-1000	4	rh	A42611.34.04	10	10	8,485	F2
	801-1000	4	lh	A42612.34.04	10	10	8,485	F2

NB. GR4 to be coupled with sash part GR4 and GR5

Rectangular window, frame part - rebate 20

	SRW	GR						
Axis 9	280-480	1	rh	A42611.26.01	10	10	6,126	F2
	280-480	1	lh	A42612.26.01	10	10	6,126	F2
	481-600	2	rh	A42611.26.02	10	10	6,683	F2
	481-600	2	lh	A42612.26.02	10	10	6,683	F2
	601-800	3	rh	A42611.26.03	10	10	7,369	F2
	601-800	3	lh	A42612.26.03	10	10	7,369	F2
	801-1000	4	rh	A42611.26.04	10	10	8,485	F2
	801-1000	4	lh	A42612.26.04	10	10	8,485	F2
Axis 13	280-480	1	rh	A42611.36.01	10	10	6,126	F2
	280-480	1	lh	A42612.36.01	10	10	6,126	F2
	481-600	2	rh	A42611.36.02	10	10	6,683	F2
	481-600	2	lh	A42612.36.02	10	10	6,683	F2
	601-800	3	rh	A42611.36.03	10	10	7,369	F2
	601-800	3	lh	A42612.36.03	10	10	7,369	F2
	801-1000	4	rh	A42611.36.04	10	10	8,485	F2
	801-1000	4	lh	A42612.36.04	10	10	8,485	F2

NB. GR4 to be coupled with sash part GR4 and GR5

Stay arm - TESI AVANT

Angled window, frame part - rebate 15

	SRW	GR						
Axis 8.5	280-480	1	rh	A42711.01.01	10	10	24,116	F2
	280-480	1	lh	A42712.01.01	10	10	24,116	F2
	481-600	2	rh	A42711.01.02	10	10	24,906	F2
	481-600	2	lh	A42712.01.02	10	10	24,906	F2
	601-800	3	rh	A42711.01.03	10	10	26,462	F2
	601-800	3	lh	A42712.01.03	10	10	26,462	F2
	801-1000	4	rh	A42711.01.04	10	10	31,571	F2
	801-1000	4	lh	A42712.01.04	10	10	31,571	F2

NB. GR4 to be coupled with sash part GR4 and GR5

Angled window, frame part - rebate 18

	SRW	GR						
Axis 9	280-480	1	rh	A42711.24.01	10	10	24,116	F2
	280-480	1	lh	A42712.24.01	10	10	24,116	F2
	481-600	2	rh	A42711.24.02	10	10	24,906	F2
	481-600	2	lh	A42712.24.02	10	10	24,906	F2
	601-800	3	rh	A42711.24.03	10	10	26,462	F2
	601-800	3	lh	A42712.24.03	10	10	26,462	F2
	801-1000	4	rh	A42711.24.04	10	10	31,571	F2
	801-1000	4	lh	A42712.24.04	10	10	31,571	F2
Axis 13	280-480	1	rh	A42711.34.01	10	10	24,116	F2
	280-480	1	lh	A42712.34.01	10	10	24,116	F2
	481-600	2	rh	A42711.34.02	10	10	24,906	F2
	481-600	2	lh	A42712.34.02	10	10	24,906	F2
	601-800	3	rh	A42711.34.03	10	10	26,462	F2
	601-800	3	lh	A42712.34.03	10	10	26,462	F2
	801-1000	4	rh	A42711.34.04	10	10	31,571	F2
	801-1000	4	lh	A42712.34.04	10	10	31,571	F2

NB. GR4 to be coupled with sash part GR4 and GR5

Angled window, frame part - rebate 20

	SRW	GR						
Axis 9	280-480	1	rh	A42711.26.01	10	10	24,116	F2
	280-480	1	lh	A42712.26.01	10	10	24,116	F2
	481-600	2	rh	A42711.26.02	10	10	24,906	F2
	481-600	2	lh	A42712.26.02	10	10	24,906	F2
	601-800	3	rh	A42711.26.03	10	10	26,462	F2
	601-800	3	lh	A42712.26.03	10	10	26,462	F2
	801-1000	4	rh	A42711.26.04	10	10	31,571	F2
	801-1000	4	lh	A42712.26.04	10	10	31,571	F2
Axis 13	280-480	1	rh	A42711.36.01	10	10	24,116	F2
	280-480	1	lh	A42712.36.01	10	10	24,116	F2
	481-600	2	rh	A42711.36.02	10	10	24,906	F2
	481-600	2	lh	A42712.36.02	10	10	24,906	F2
	601-800	3	rh	A42711.36.03	10	10	26,462	F2
	601-800	3	lh	A42712.36.03	10	10	26,462	F2
	801-1000	4	rh	A42711.36.04	10	10	31,571	F2
	801-1000	4	lh	A42712.36.04	10	10	31,571	F2

NB. GR4 to be coupled with sash part GR4 and GR5

Code € DC

Stay arm - TESI AVANT

For arched windows - rebate 15

	L		Cam					
Axis 8,5	305	GR0		A42801.01.00	10	10	22,177	F2
	415	GR1	1	A42801.01.01	10	10	28,651	F2
	960	GR2	2	A42801.01.02	10	10	43,476	F2

For arched windows - rebate 18

	L		Cam					
Axis 9	305	GR0		A42801.24.00	10	10	22,177	F2
	415	GR1	1	A42801.24.01	10	10	28,651	F2
	960	GR2	2	A42801.24.02	10	10	43,476	F2
Axis 13	305	GR0		A42801.34.00	10	10	22,177	F2
	415	GR1	1	A42801.34.01	10	10	28,651	F2
	960	GR2	2	A42801.34.02	10	10	43,476	F2

For arched windows - rebate 20

	L		Cam					
Axis 9	305	GR0		A42801.26.00	10	10	22,177	F2
	415	GR1	1	A42801.26.01	10	10	28,651	F2
	960	GR2	2	A42801.26.02	10	10	43,476	F2
Axis 13	305	GR0		A42801.36.00	10	10	22,177	F2
	415	GR1	1	A42801.36.01	10	10	28,651	F2
	960	GR2	2	A42801.36.02	10	10	43,476	F2

Stay arm - ø 34 for wooden windows

Gap 4 - For rectangular windows

	SRW		Cam					
Rebate 15/18	280-480	GR 1		A40111.01.01	10	10	11,348	F2
	480-600	GR 2		A40111.01.02	10	10	12,403	F2
	600-800	GR 3		A40111.01.03	10	10	13,670	F2
	800-1000	GR 4	1	A40111.01.04	10	10	16,625	F2
	1000-1200	GR 5	1	A40111.01.05	10	10	18,050	F2
	1200-1400	GR 6	1	A40111.01.06	10	10	21,426	F2

Gap 11/12 - For rectangular windows

	SRW		Cam					
Rebate 18/20	280-480	GR 1		A40111.06.01	10	10	11,348	F2
	480-600	GR 2		A40111.06.02	10	10	12,403	F2
	600-800	GR 3		A40111.06.03	10	10	13,670	F2
	800-1000	GR 4	1	A40111.06.04	10	10	16,625	F2
	1000-1200	GR 5	1	A40111.06.05	10	10	18,050	F2

Gap 4 - For arched windows

	L		Cam					
Rebate 15/18	305	GR 0		A42511.01.00	10	10	20,401	F2
	415	GR 1	1	A42511.01.01	10	10	28,370	F2
	960	GR 2	2	A42511.01.02	10	10	45,120	F2

NB: compatible with the previous version, by keeping the same stay arm support on the jamb

Gap 11/12 - For arched windows

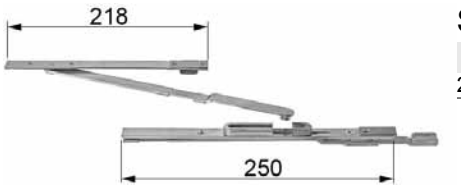
	L		Cam					
Rebate 18/20	305	GR 0		A42511.06.00	10	10	20,401	F2
	415	GR 1	1	A42511.06.01	10	10	28,370	F2
	960	GR 2	2	A42511.06.02	10	10	45,120	F2

NB: compatible with the previous version, by keeping the same stay arm support on the jamb

Gap 4 - For angled windows

	SRW		Cam					
Rebate 15/18	280-480	GR 1		A40112.01.01	10	10	27,600	F2
	480-600	GR 2		A40112.01.02	10	10	28,947	F2
	600-800	GR 3		A40112.01.03	10	10	31,188	F2
	800-1000	GR 4	1	A40112.01.04	10	10	37,413	F2
	1000-1200	GR 5	1	A40112.01.05	10	10	39,577	F2
	1200-1400	GR 6	1	A40112.01.06	10	10	44,169	F2

Stay arm - Supplementary and Tilt only

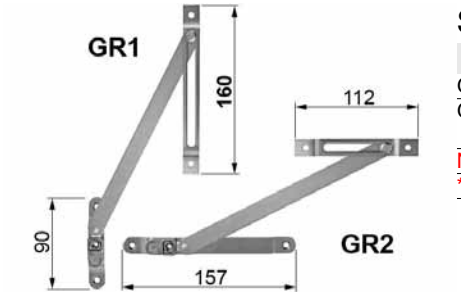


Supplementary stay arm for rectangular windows

L							
250	Axis 9/13	Only with ang. GR2	A40012.00.01	20	20	9,923	F2

Supplementary stay arm for arched windows

	L		Cam					
	355	GR 0		A40025.00.00	10	10	15,305	F2
	465	GR 1	1	A40025.00.01	10	10	26,966	F2
	1010	GR 2	2	A40025.00.02	10	10	44,380	F2



Stay arm for Tilt only windows

GR 1	To be fixed on mod. 406 GR1		A40158.00.01	20	20	5,384	F2
GR 2	To be fixed on mod. 406 GR2-GR5		A40158.00.02	20	20	7,470	F2
	* for espagn. mod. 406 GR2÷5	●	A40158.00.03	20	20	r.	F2

NB: the A40158.00.01 stay arm must be used vertically only

* with fast-hooking security lever

Stay arm - TESI surface mounted

For rectangular windows

	SRW		Cam					
	280-480	GR 1		A42011.00.01	10	10	10,819	F2
	480-600	GR 2		A42011.00.02	10	10	11,983	F2
	600-800	GR 3		A42011.00.03	10	10	13,352	F2
	800-1000	GR 4	1	A42011.00.04	10	10	15,582	F2
	1000-1200	GR 5	1	A42011.00.05	10	10	16,994	F2
	1200-1400	GR 6	1	A42011.00.06	10	10	19,896	F2

For arched windows, rebate 18

	L	Cam						
Axis 9	305	GR 0		A42521.24.00	10	10	22,587	F2
	415	GR 1	1	A42521.24.01	10	10	29,059	F2
	960	GR 2	2	A42521.24.02	10	10	43,957	F2
Axis 13	305	GR 0		A42521.34.00	10	10	22,587	F2
	415	GR 1	1	A42521.34.01	10	10	29,059	F2
	960	GR 2	2	A42521.34.02	10	10	43,957	F2

NB: compatible with the previous version, by replacing the stay arm support (A33222.07.03)

For arched windows, rebate 20

	L	Cam						
Axis 9	305	GR 0		A42521.26.00	10	10	22,587	F2
	415	GR 1	1	A42521.26.01	10	10	29,059	F2
	960	GR 2	2	A42521.26.02	10	10	43,957	F2
Axis 13	305	GR 0		A42521.36.00	10	10	22,587	F2
	415	GR 1	1	A42521.36.01	10	10	29,059	F2
	960	GR 2	2	A42521.36.02	10	10	43,957	F2
Axis 26	305	GR 0		A42521.46.00	10	10	22,587	F2
	415	GR 1	1	A42521.46.01	10	10	29,059	F2
	960	GR 2	2	A42521.46.02	10	10	43,957	F2

NB: compatible with the previous version, by replacing the stay arm support (A33222.07.03)

For arched windows, rebate 22

	L	Cam						
Axis 9	305	GR 0		A42521.28.00	10	10	22,587	F2
	415	GR 1	1	A42521.28.01	10	10	29,059	F2
	960	GR 2	2	A42521.28.02	10	10	43,957	F2
Axis 13	305	GR 0		A42521.38.00	10	10	22,587	F2
	415	GR 1	1	A42521.38.01	10	10	29,059	F2
	960	GR 2	2	A42521.38.02	10	10	43,957	F2
Axis 26	305	GR 0		A42521.48.00	10	10	22,587	F2
	415	GR 1	1	A42521.48.01	10	10	29,059	F2
	960	GR 2	2	A42521.48.02	10	10	43,957	F2

NB: compatible with the previous version, by replacing the stay arm support (A33222.07.03)

Stay arm - TESI surface mounted

For angled windows

SRW	GR	Cam						
280-480	1		A421xx.xx.01	☎	1	10	29,673	F2
480-600	2		A421xx.xx.02	☎	1	10	30,997	F2
600-800	3		A421xx.xx.03	☎	1	10	33,196	F2
800-1000	4	1	A421xx.xx.04	☎	1	10	39,306	F2

SURFACE MOUNTED

Product Class: A

Progressive code Silver finish: 4 2 1

(r.h.) 2 2

(l.h.) 2 3

2 4	Axis 9 Rebate 18
2 6	Axis 9 Rebate 20
2 8	Axis 9 Rebate 22
3 4	Axis 13 Rebate 18
3 6	Axis 13 Rebate 20
3 8	Axis 13 Rebate 22
4 6	Axis 26 Rebate 20
4 8	Axis 26 Rebate 22

0 1	
0 2	
0 3	
0 4	

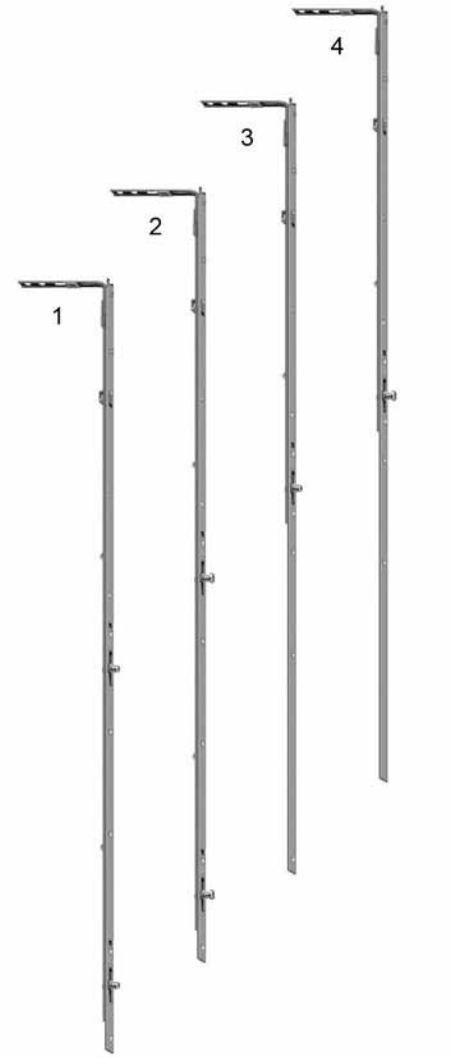
GR

Example: A | 4 2 1 | 2 3 | 4 8 | 0 3

Oblique stay arm, surface mounted, silver finish, left handed, axis 26, rebate 22, GR 3.

Code € DC

Central and corner locks



1 Reduced - Roller cam

SRW/SRH		Cam						
	750-950	GR 1	1	A40013.00.01	10	10	7,073	F2
	950-1250	GR 2	1	A40013.00.02	10	10	7,444	F2
	1250-1800	GR 3	1	A40013.00.03	10	10	7,865	F2
	1800-2400	GR 4	2	A40013.00.04	10	10	12,139	F2

NB: DSS use is recommended

NB: when they are used for the lower transom, they need espagnolette with tilt lock and hook

2 Reduced - Mushroom cam

SRW/SRH		Cam						
Standard telesc.	750-950		1	A40013.01.01	10	10	7,365	F2
	951-1250		1	A40013.01.02	10	10	7,750	F2
	1252-1800		1	A40013.01.03	10	10	8,188	F2
	1801-2400		2	A40013.01.04	10	10	12,637	F2

NB: the mushroom cams have the same position of A40013.00.XX codes

NB: when they are used for the lower transom, they need espagnolette with tilt lock and hook

3 Extensible - Roller cam

SRW/SRH		Cam						
	630-1065	GR 1	1	A40014.00.01	10	10	8,233	F2
	1066-1365	GR 2	1	A40014.00.02	10	10	9,133	F2
	1366-1915	GR 3	1	A40014.00.03	10	10	10,451	F2
	1916-2515	GR 4	2	A40014.00.04	10	10	13,933	F2

NB: DSS use is recommended

NB: when they are used for the lower transom, they need espagnolette with tilt lock and hook

4 Extensible - Mushroom cam

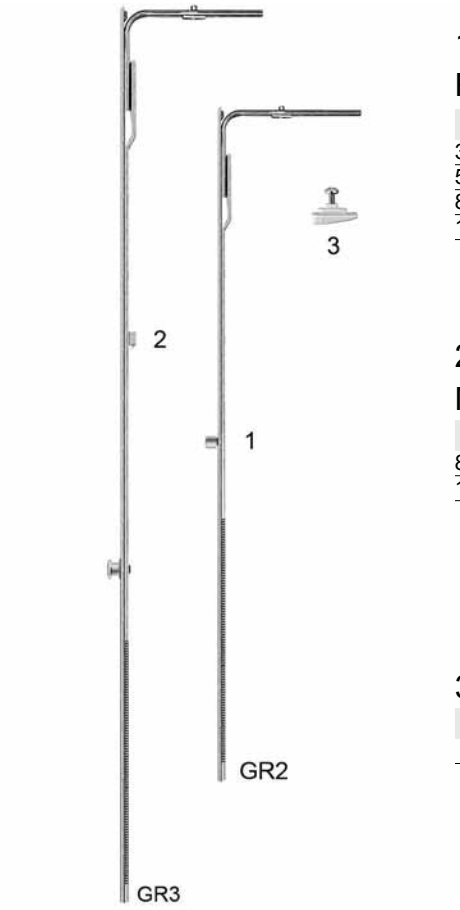
SRW/SRH		Cam						
Standard telesc.	630-1065		1	A40014.01.01	10	10	8,570	F2
	1066-1365		1	A40014.01.02	10	10	9,507	F2
	1366-1915		1	A40014.01.03	10	10	10,880	F2
	1916-2515		2	A40014.01.04	10	10	14,505	F2

NB: dimensions of standard/reduced mushroom can are published in the Technical Catalog

NB: the mushroom cams have the same position of A40014.00.XX codes

NB: when they are used for the lower transom, they need espagnolette with tilt lock and hook

Central and corner locks



1 Horizontal/vertical corner drives for arched and angled windows - Roller cam

SRW	SRH		Cam					
370-590	470-690	GR 1		A40023.00.01	10	10	13,879	F2
591-810	691-910	GR 2		A40023.00.02	10	10	15,147	F2
811-1030	911-1130	GR 3	1	A40023.00.03	10	10	16,887	F2
1031-1250	1131-1350	GR 4	1	A40023.00.04	10	10	19,211	F2

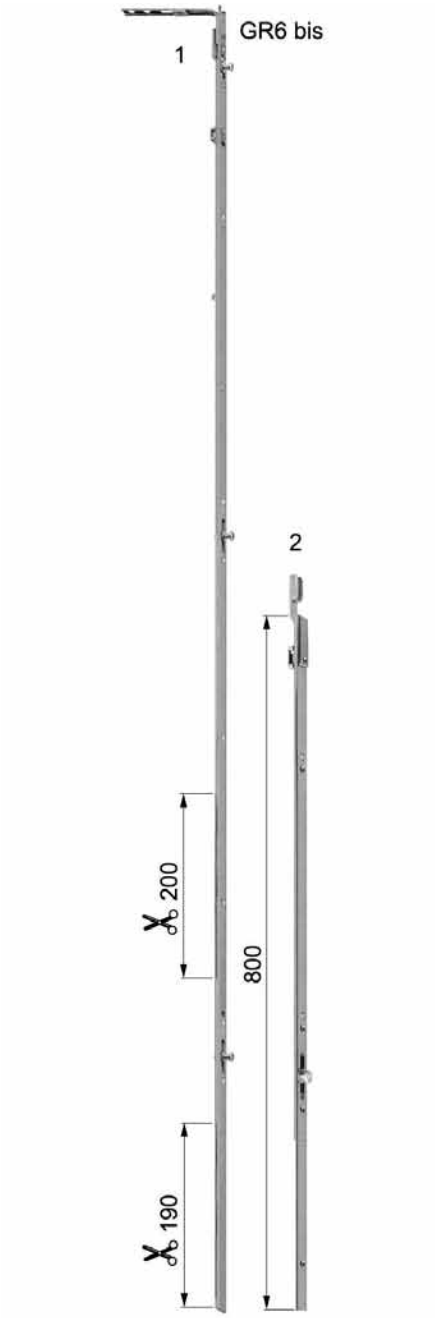
2 Anti-burglar corner drives for arched and angled windows - Mushroom cam

SRW	SRH		Cam					
811-1030	911-1130	GR 3/F	1	A41220.00.03	10	10	16,807	F2
1031-1250	1131-1350	GR 4/F	1	A41220.00.04	10	10	18,957	F2

3 Lifting wedge and screw

				A31901.00.00	20	20	1,138	F2

Central and corner locks



Horizontal and vertical anti-burglar central locks with telescopic mushroom cam

1	SRW/SRH		Cam					
Reduced telesc.	285-550	GR 1	1	A45012.00.01	10	10	6,267	F2
	551-800	GR 2	2	A45012.00.02	10	10	6,437	F2
	801-1000	GR 3	2	A45012.00.03	10	10	6,472	F2
Standard telesc.	1001-1200	GR 4	2	A45012.00.04	10	10	7,567	F2
	1201-1400	GR 5	2	A45012.00.05	10	10	7,996	F2
	1401-2050	GR 6	3	A45012.00.06	10	10	10,625	F2
	2051-2400	GR 6bis*	3	A45013.00.06	10	10	12,361	F2

*In order to cover the indicated application field use the terminal A40901.00.02

NB: please refer to Technical Catalog for the application ranges according to EN1627 regulation

NB: dimensions of standard/reduced mushroom can are published in the Technical Catalog

Anti-burglar extension

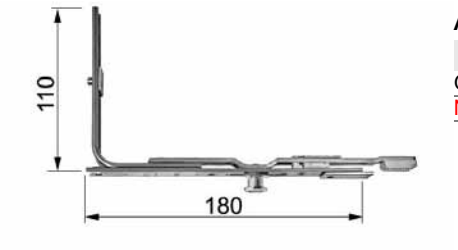
2	Cam					
	1	A40901.00.02	20	20	7,085	F2

Anti-burglar Tilt & central lock, with telescopic double cam for gap 12 windows and doors

	SRW		Cam					
Reduced telesc.	325-550	GR 1	1	A45023.00.11	10	10	6,559	F2
	551-800	GR 2	2	A45023.00.02	10	10	6,794	F2
	801-1000	GR 3	2	A45023.00.03	10	10	11,618	F2
	1001-1200	GR 4	2	A45023.00.04	10	10	12,482	F2
	1201-1400	GR 5	2	A45023.00.05	10	10	13,554	F2
	1401-1600	GR 6	2	A45023.00.06	10	10	15,426	F2

NB: dimensions of standard/reduced mushroom can are published in the Technical Catalog

Central and corner locks



Anti-burglar connecting drive without forend

		Cam					
GR 2/F	Reduced	1	A40057.00.02	5	5	7,481	H2

NB: dimensions of standard/reduced mushroom can are published in the Technical Catalog

Covering gasket for 16/12 eurogroove

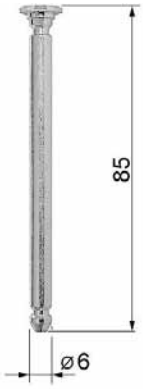
Beige	A39407.00.90	80	80	3,636	F2
White	A39407.00.91	80	80	3,636	F2
Black	A39407.00.93	80	80	3,636	F2
Brown	A39407.00.94	80	80	3,636	F2
Grey	A39407.00.97	80	80	3,636	F2

Cover plate

Length					
1240	A40019.00.06	20	20	3,512	F2

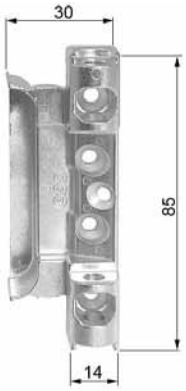
Code € DC

Stay supports - TESI AVANT 150 kg



Stay support pin

	A50790.00.00	50	50	0,270	F2



Gap 4 Axis 8,5

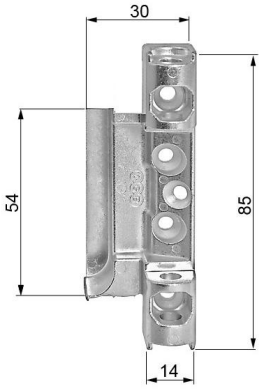
Rebate 15	A50703.01.00	50	50	1,932	F2

Gap 4 Axis 9

Rebate 18	A50701.01.00	50	50	1,932	F2

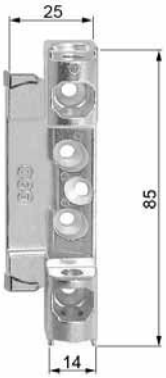
Gap 4 Axis 13

Rebate 18	A50701.DC.00	50	50	1,932	F2



Gap 4 Axis 13 - Through transom

Rebate 18 Rh	A50701.DC.01	50	50	2,670	F2
Rebate 18 lh	A50701.DC.02	50	50	2,670	F2

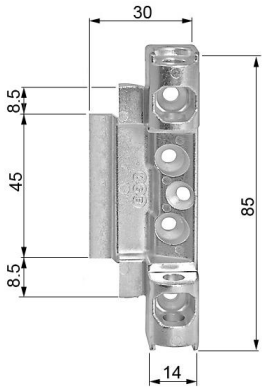


Gap 12 - Axis 9/13

Rebate 18	A50701.05.00	50	50	1,932	F2
Rebate 20	A50702.05.00	50	50	1,932	F2

NB. compatible with arched windows gap 4/12 axis 9/13

Stay supports - TESI AVANT 150 kg



Gap 4 Axis 8,5 - Angled windows

Rebate 15		A43141.05.00	50	50	2,670	F2

Gap 4 Axis 8,5 - Arched windows

Rebate 15	Adjustable from 0 to -4 mm	A50708.22.00	10	100	5,244	F2
NB: dedicated pin is already included in stay support for arched windows						

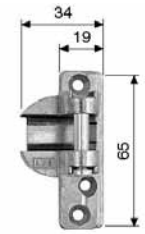
Gap 4-12 Axis 9/13 - Arched windows

Rebate 18	Adjustable from 0 to -4 mm	A50708.24.00	10	100	5,244	F2
NB: dedicated pin is already included in stay support for arched windows						

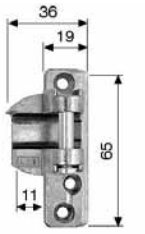
Gap 12 Axis 9/13 - Arched windows

Rebate 20	Adjustable from 0 to -4 mm	A50708.26.00	10	100	5,244	F2
NB: dedicated pin is already included in stay support for arched windows						

Stay supports - ø 34 for wooden windows



Aria - Gap - Aire 4



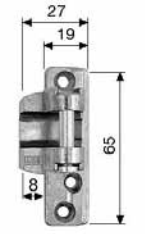
Aria - Gap - Aire 11/12

Gap 4 - rectangular windows

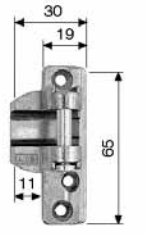
Rebate 15/18	rh	A40041.01.01	20	100	2,747	F2
	lh	A40041.01.02	20	100	2,747	F2

Gap 11/12 - For rectangular windows

Rebate 18/20	rh	A40041.06.01	20	100	2,747	F2
	lh	A40041.06.02	20	100	2,747	F2



Aria - Gap - Aire 4



Aria - Gap - Aire 11/12

Gap 4 - arched windows

Rebate 15/18	rh	A40041.01.03	20	100	2,747	F2
	lh	A40041.01.04	20	100	2,747	F2

Gap 11/12 - arched windows

Rebate 18/20	rh	A40041.06.05	20	100	2,747	F2
	lh	A40041.06.06	20	100	2,747	F2

Stay supports - TESI surface mounted

With resting plates - rectangular windows

Rebate 18	A43023.07.00	20	200	2,377	F2
Rebate 20	A43022.07.00	20	200	2,377	F2
Rebate 22	A43021.07.00	20	200	2,377	F2

With ø 3 mm pins - rectangular windows

A43021.07.03	20	20	2,377	F2

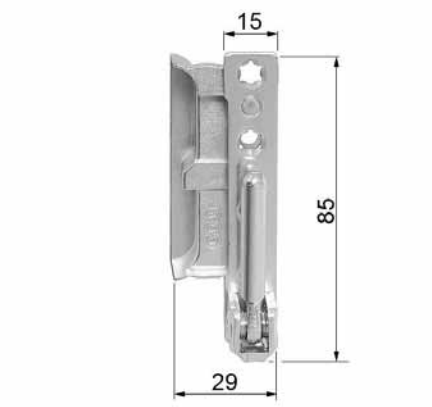
Stay angle

Rebate 18	Axis 9	A42320.24.00	20	20	2,643	F2
Rebate 20	Axis 9	A42320.26.00	20	200	2,643	F2
Rebate 22	Axis 9	A42320.28.00	20	100	2,643	F2
Rebate 18	Axis 13	A42320.34.00	20	20	2,643	F2
Rebate 20	Axis 13	A42320.36.00	20	20	2,643	F2
Rebate 22	Axis 13	A42320.38.00	20	100	2,643	F2
Rebate 20	Axis 26	A42320.46.00	20	100	2,643	F2
Rebate 22	Axis 26	A42320.48.00	20	100	2,643	F2

Adjustable - for arched windows

Adjustable from 0 to -4 mm	A43222.07.03	10	100	5,244	F2

Hinges - TESI AVANT 150 kg



Gap 4 Axis 8,5 - frame part

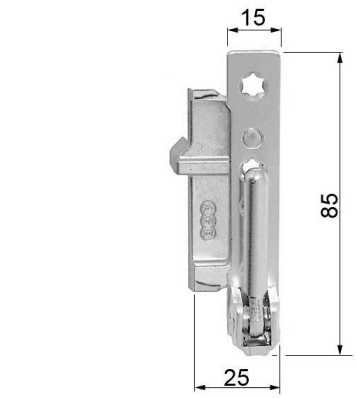
Rebate 15	rh	A50803.01.01	50	50	3,495	F2
	lh	A50803.01.02	50	50	3,495	F2

Gap 4 Axis 9 - frame part

Rebate 18	rh	A50801.01.01	50	50	3,495	F2
	lh	A50801.01.02	50	50	3,495	F2

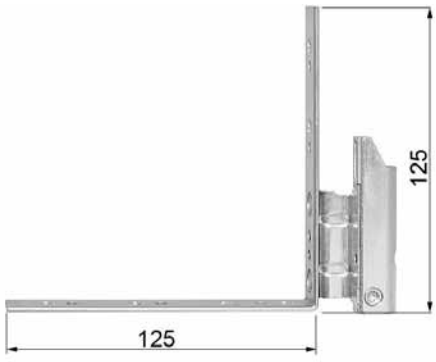
Gap 4 Axis 13 - frame part

Rebate 18	rh	A50801.DC.01	50	50	3,495	F2
	lh	A50801.DC.02	50	50	3,495	F2



Gap 12 Axis 9/13 - frame part

Rebate 18	rh	A50804.05.DX	50	50	3,495	F2
	lh	A50804.05.SX	50	50	3,495	F2
Rebate 20	rh	A50805.05.DX	50	50	3,495	F2
	lh	A50805.05.SX	50	50	3,495	F2



Corner hinge Axis 8,5 - sash part

Gap 4	Rebate 15	rh	A50902.22.01	50	50	4,545	F2
	Rebate 15	lh	A50902.22.02	50	50	4,545	F2

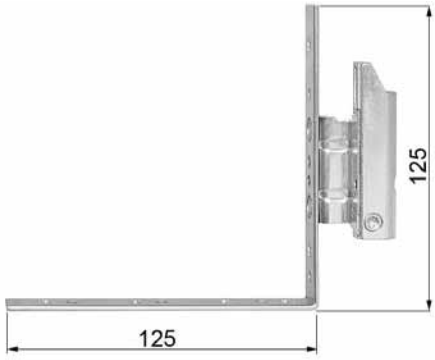
Corner hinge Axis 9 - sash part

Gap 4/12	Rebate 18	rh	A50902.24.01	50	50	4,545	F2
	Rebate 18	lh	A50902.24.02	50	50	4,545	F2
Gap 12	Rebate 20	rh	A50902.26.01	50	50	4,545	F2
	Rebate 20	lh	A50902.26.02	50	50	4,545	F2

Corner hinge Axis 13 - sash part

Gap 4/12	Rebate 18	rh	A50902.34.01	50	50	4,545	F2
	Rebate 18	lh	A50902.34.02	50	50	4,545	F2
Gap 12	Rebate 20	rh	A50902.36.01	50	50	4,545	F2
	Rebate 20	lh	A50902.36.02	50	50	4,545	F2

Hinges - TESI AVANT 150 kg



Corner hinge for aluminium sill - Axis 8,5

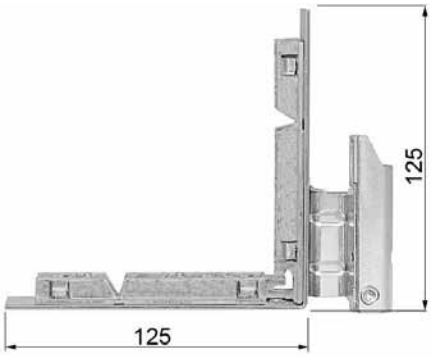
Gap 4	Rebate 15	rh	A50903.22.01	50	50	5,944	F2
	Rebate 15	lh	A50903.22.02	50	50	5,944	F2

Corner hinge for aluminium sill - Axis 9

Gap 4/12	Rebate 18	rh	A50903.24.01	50	50	5,944	F2
	Rebate 18	lh	A50903.24.02	50	50	5,944	F2
Gap 12	Rebate 20	rh	A50903.26.01	50	50	5,944	F2
	Rebate 20	lh	A50903.26.02	50	50	5,944	F2

Corner hinge for aluminium sill - Axis 13

Gap 4/12	Rebate 18	rh	A50903.34.01	50	50	5,944	F2
	Rebate 18	lh	A50903.34.02	50	50	5,944	F2
Gap 12	Rebate 20	rh	A50903.36.01	50	50	5,944	F2
	Rebate 20	lh	A50903.36.02	50	50	5,944	F2

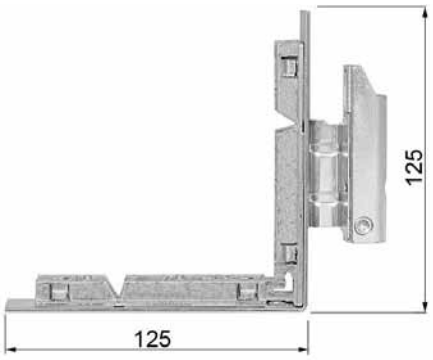


Corner hinge with 16/12 adapter - Axis 9

Gap 4/12	Rebate 18	rh	A50901.24.01	50	50	6,347	F2
	Rebate 18	lh	A50901.24.02	50	50	6,347	F2
Gap 12	Rebate 20	rh	A50901.26.01	50	50	6,347	F2
	Rebate 20	lh	A50901.26.02	50	50	6,347	F2

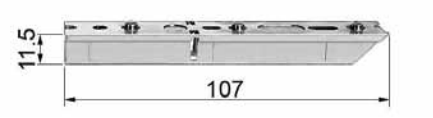
Corner hinge with 16/12 adapter - Axis 13

Gap 4/12	Rebate 18	rh	A50901.34.01	50	50	6,347	F2
	Rebate 18	lh	A50901.34.02	50	50	6,347	F2
Gap 12	Rebate 20	rh	A50901.36.01	50	50	6,347	F2
	Rebate 20	lh	A50901.36.02	50	50	6,347	F2



Corner hinge with 16/12 adapter for aluminium sill

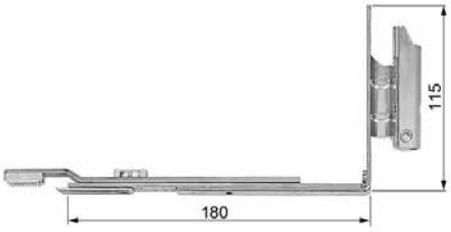
AXIS 9							
Gap 4/12	Rebate 18	rh	A50904.24.01	50	50	7,747	F2
	Rebate 18	lh	A50904.24.02	50	50	7,747	F2
Gap 12	Rebate 20	rh	A50904.26.01	50	50	7,747	F2
	Rebate 20	lh	A50904.26.02	50	50	7,747	F2
AXIS 13							
Gap 4/12	Rebate 18	rh	A50904.34.01	50	50	7,747	F2
	Rebate 18	lh	A50904.34.02	50	50	7,747	F2
Gap 12	Rebate 20	rh	A50904.36.01	50	50	7,747	F2
	Rebate 20	lh	A50904.36.02	50	50	7,747	F2



Hinge adapter for 16/12 groove

			A50999.00.00	50	50	0,663	F2

Hinges - TESI AVANT for angled and arched windows



Corner hinge for aluminium sill - Axis 8,5

Gap 4	Rebate 15	rh	A44142.22.DX	20	20	17,919	F2
	Rebate 15	lh	A44142.22.SX	20	20	17,919	F2

NB: 16/12 eurogroove is required
NB: double milling, axis 63 mm

Corner hinge for aluminium sill - Axis 9

Gap 4/12	Rebate 18	rh	A44142.24.DX	20	20	17,919	F2
	Rebate 18	lh	A44142.24.SX	20	20	17,919	F2
	Rebate 20	rh	A44142.26.DX	20	20	17,919	F2
	Rebate 20	lh	A44142.26.SX	20	20	17,919	F2

NB: 16/12 eurogroove is required
NB: double milling, axis 63 mm

Corner hinge for aluminium sill - Axis 13

Gap 4/12	Rebate 18	rh	A44142.34.DX	20	20	17,919	F2
	Rebate 18	lh	A44142.34.SX	20	20	17,919	F2
Gap 12	Rebate 20	rh	A44142.36.DX	20	20	17,919	F2
	Rebate 20	lh	A44142.36.SX	20	20	17,919	F2

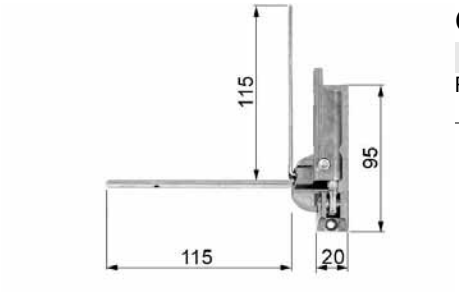
NB: 16/12 eurogroove is required
NB: double milling, axis 63 mm

Hinge compensator 130 Kg

	A20019.00.01	50	50	0,663	F2

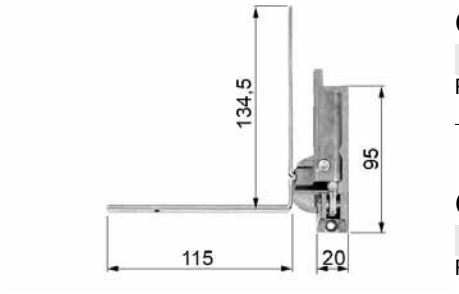
Code | € DC

Hinges - ø 34 for rectangular wooden windows



Gap 4

Rebate 15/18	rh	A40040.01.01	20	20	7,758	F2
	lh	A40040.01.02	20	20	7,758	F2



Gap 4 - for aluminium sill

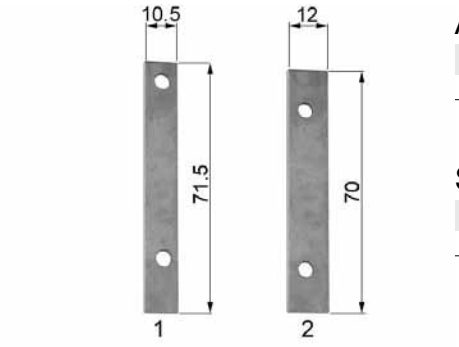
Rebate 15/18	rh	A40040.01.05	20	20	9,238	F2
	lh	A40040.01.06	20	20	9,238	F2

Gap 11/12

Rebate 18/20	rh	A40040.06.01	20	20	7,758	F2
	lh	A40040.06.02	20	20	7,758	F2

Gap 11/12 - for aluminium sill

Rebate 18/20	rh	A40040.06.05	20	20	9,238	F2
	lh	A40040.06.06	20	20	9,238	F2



Adapter for 12 mm rebate

1

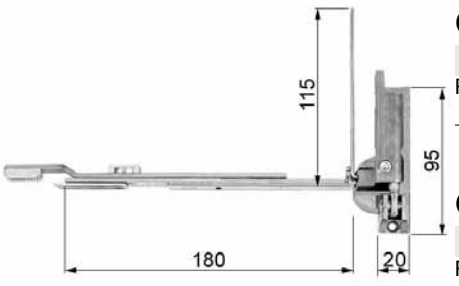
		A20119.00.05	50	50	0,477	F2

Shim for central hinge

2

	for Rebate 18	A20019.00.10	100	100	0,495	F2

Hinges - ø 34 for arched and angled wooden windows



Gap 4

Rebate 15/18	rh	A40040.01.03	20	20	19,473	F2
	lh	A40040.01.04	20	20	19,473	F2

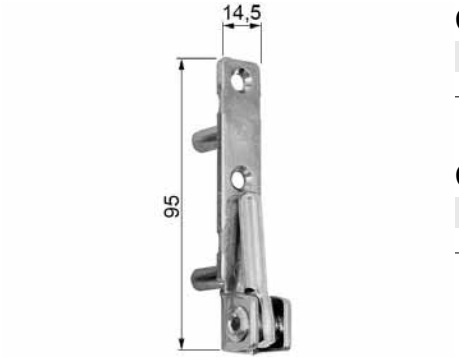
Gap 11/12

Rebate 18/20	rh	A40040.06.03	20	20	19,473	F2
	lh	A40040.06.04	20	20	19,473	F2

Hinges - TESI surface mounted

Corner support with resting plates

Rebate 18	rh	A44203.07.11	20	100	5,253	F2
	lh	A44203.07.12	20	100	5,253	F2
Rebate 20	rh	A44203.07.09	20	100	5,253	F2
	lh	A44203.07.10	20	100	5,253	F2
Rebate 22	rh	A44203.07.01	20	100	5,253	F2
	lh	A44203.07.02	20	100	5,253	F2

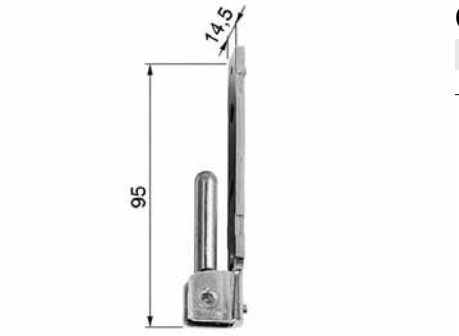


Corner support with ø 7 mm pins

A44201.07.04	20	100	3,644	F2

Corner support with ø 7 mm pins (20 lower, 35 upper)

A44201.07.13	20	100	3,644	F2



Corner support with ø 3 mm pins

A44201.07.05	20	200	2,906	F2

Corner hinge 100 kg - ø 6 mm pins

A44001.07.04	20	200	3,026	F2

Hinges - TESI surface mounted

Corner hinge - rebate 18 with adapter

Axis 9	rh	A44026.24.01	20	20	6,816	F2
	lh	A44026.24.02	20	20	6,816	F2
Axis 13*	rh	A44026.34.01	20	20	6,816	F2
	lh	A44026.34.02	20	20	6,816	F2

* Order with 718 variant for corner without compensator

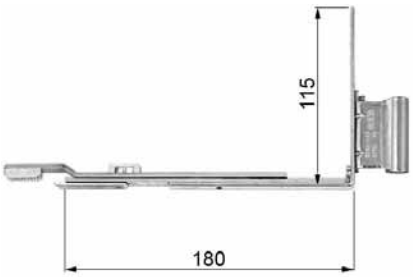
Corner hinge - rebate 20 with adapter

Axis 9	rh	A44026.26.01	20	20	6,816	F2
	lh	A44026.26.02	20	20	6,816	F2
Axis 13	rh	A44026.36.01	20	20	6,816	F2
	lh	A44026.36.02	20	20	6,816	F2
Axis 26	rh	A44026.46.01	20	20	6,816	F2
	lh	A44026.46.02	20	20	6,816	F2

Corner hinge - rebate 22 with adapter

Axis 9	rh	A44026.28.01	20	20	6,816	F2
	lh	A44026.28.02	20	20	6,816	F2
Axis 13	rh	A44026.38.01	20	20	6,816	F2
	lh	A44026.38.02	20	20	6,816	F2
Axis 26	rh	A44026.48.01	20	20	6,816	F2
	lh	A44026.48.02	20	20	6,816	F2

Hinges - TESI surface mounted for arched and angled PVC windows



Corner hinge - rebate 18

Axis 13	rh	A44121.34.01	20	20	11,084	F2
	lh	A44121.34.02	20	20	11,084	F2

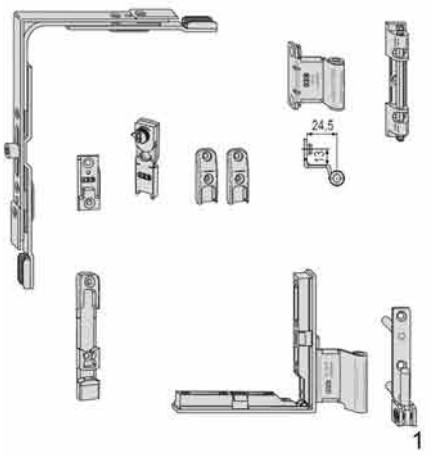
Corner hinge - rebate 20

Axis 9	rh	A44121.26.01	20	20	11,084	F2
	lh	A44121.26.02	20	20	11,084	F2
Axis 13	rh	A44121.36.01	20	20	11,084	F2
	lh	A44121.36.02	20	20	11,084	F2

Corner hinge - rebate 22

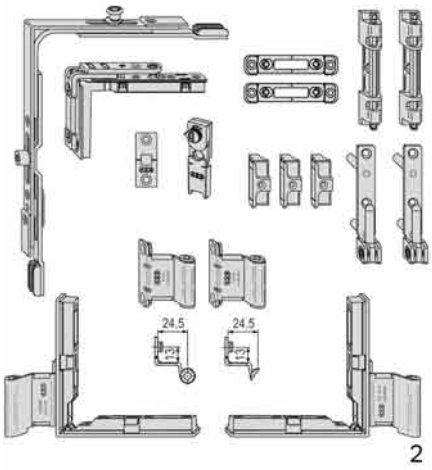
Axis 13	rh	A44121.38.01	20	20	11,084	F2
	lh	A44121.38.02	20	20	11,084	F2

Basic Kits for Aluminium-wood windows



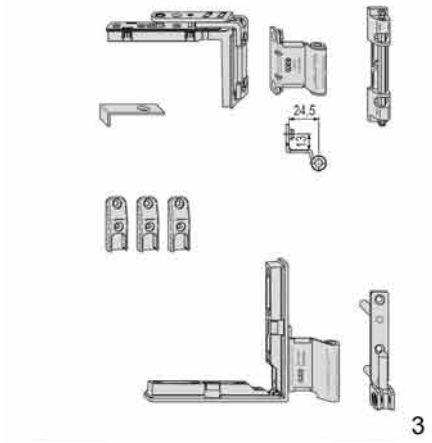
TESI - Tilt & Turn, surface mounted - ø 7 mm pins

		Hand	Axis	Reb.	Striker						
1	Single sash	rh	13	18	18x8	A49042.34.05	☎	1	1	28,654	F2
		lh	13	18	18x8	A49043.34.05	☎	1	1	28,654	F2



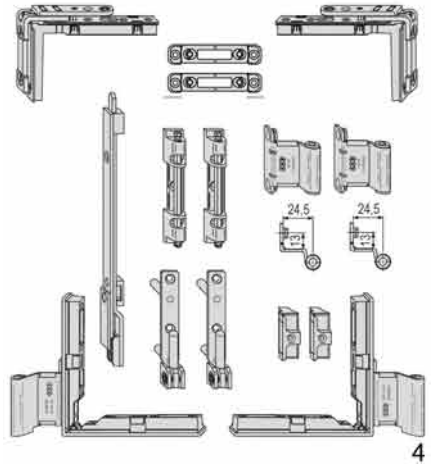
TESI - Tilt & Turn, surface mounted - ø 7 mm pins

		Hand	Axis	Reb.	Striker						
2	Double sash	rh/lh	13	18	18x8	A49044.34.05	☎	1	1	56,032	F2



TESI - Swing, surface mounted - ø 7 mm pins

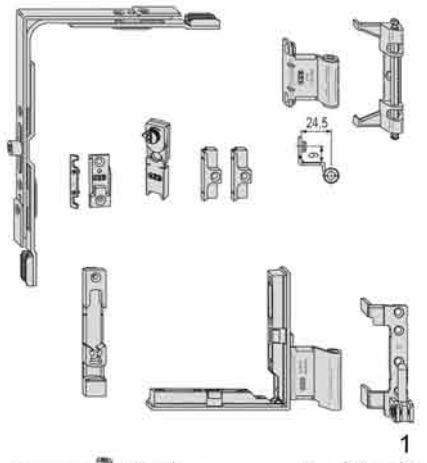
		Hand	Axis	Reb.	Striker						
3	Single sash	rh	13	18	18x8	A49048.34.05	☎	1	1	23,294	F2
		lh	13	18	18x8	A49049.34.05	☎	1	1	23,294	F2



TESI - Swing, surface mounted - ø 7 mm pins

		Hand	Axis	Reb.	Striker						
4	Double sash	rh/lh	13	18	18x8	A49045.34.05	☎	1	1	49,961	F2

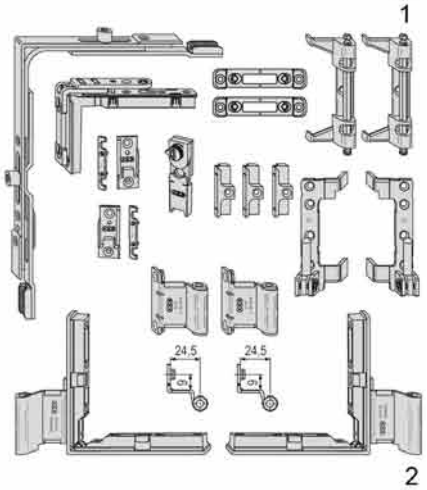
Basic Kits for Aluminium-wood windows



1

TESI - Tilt & Turn, surface mounted with resting plates

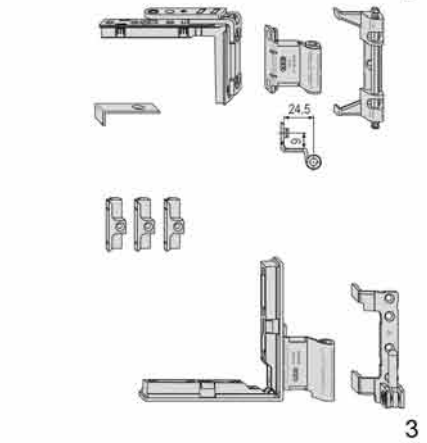
		Hand	Axis	Reb.	Striker						
1	Single sash	rh	9	18	8+7	A49062.24.04	☎	1	1	31,044	F2
		lh	9	18	8+7	A49063.24.04	☎	1	1	31,044	F2
		rh	13	18	18x8	A49062.34.05		1	1	33,361	F2
		lh	13	18	18x8	A49063.34.05		1	1	33,361	F2



2

TESI - Tilt & Turn, surface mounted - with resting plates

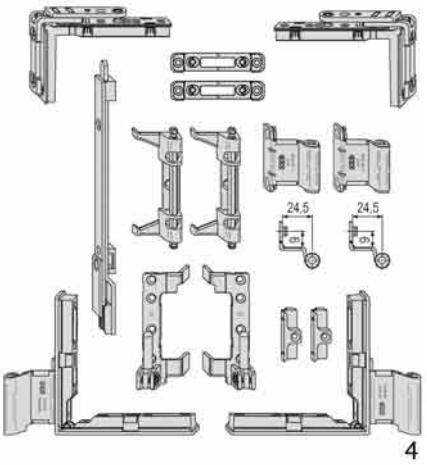
		Hand	Axis	Reb.	Striker						
2	Double sash	rh/lh	9	18	8+7	A49064.24.04	☎	1	1	59,018	F2
		rh/lh	13	18	18x8	A49064.34.05		1	1	62,346	F2



3

TESI - Swing, surface mounted - with resting plates

		Hand	Axis	Reb.	Striker						
3	Single sash	rh	9	18	8+7	A49068.24.04	☎	1	1	24,903	F2
		lh	9	18	8+7	A49069.24.04	☎	1	1	24,903	F2
		rh	13	18	18x8	A49068.34.05		1	1	28,003	F2
		lh	13	18	18x8	A49069.34.05		1	1	28,003	F2
	NB: drawings may differ from the original kit										

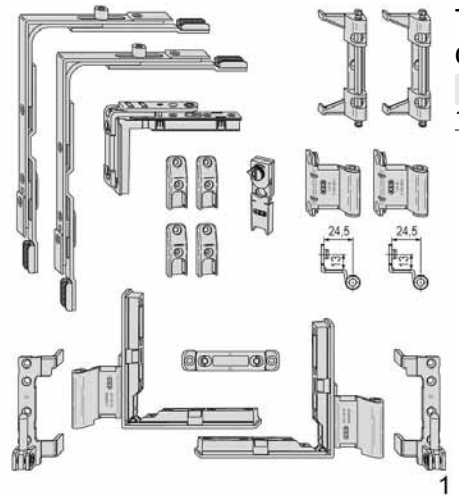


4

TESI - Tilt & Turn, surface mounted with resting plates

		Hand	Axis	Reb.	Striker						
4	Double sash	rh/lh	9	18	8+7	A49065.24.04	☎	1	1	52,759	F2
		rh/lh	13	18	18x8	A49065.34.05		1	1	56,278	F2
	NB: drawings may differ from the original kit										

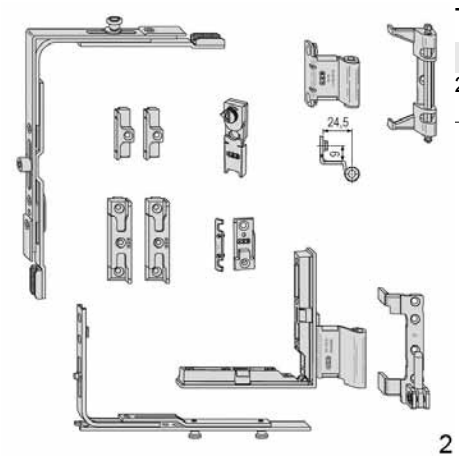
Basic Kits for Aluminium-wood windows



1

TESI - Tilt & Turn, surface mounted with resting plates and GR7 corner drive

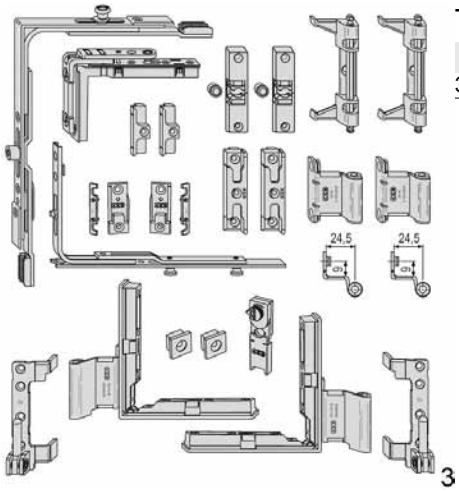
		Hand	Axis	Reb.	Striker					
1	Double sash	rh/lh	13	18	18x8	A49072.34.05	1	1	62,938	F2



2

TESI - Surface mounted with resting plates, double mushroom cam

		Hand	Axis	Reb.	Striker					
2	Single sash	rh	9	18	8+7	A49073.24.04	1	1	44,317	F2
		lh	9	18	8+7	A49074.24.04	1	1	44,317	F2



3

TESI - Surface mounted with resting plates, double mushroom cam

		Hand	Axis	Reb.	Striker					
3	Double sash	rh/lh	9	18	8+7	A49075.24.04	1	1	77,481	F2

Covers - Complete kits (stay support + corner hinge)

TESI AVANT

Nickel plated	rh	A51301.01.06	20	20	4,256	F2
	lh	A51301.02.06	20	20	4,256	F2
Light bronze plated	rh	A51301.01.14	20	20	4,256	F2
	lh	A51301.02.14	20	20	4,256	F2
Silver	rh	A51301.01.21	20	20	4,256	F2
	lh	A51301.02.21	20	20	4,256	F2
Metal grey	rh	A51301.01.44	20	20	2,476	F2
	lh	A51301.02.44	20	20	2,476	F2
Brass plated	rh	A51301.01.50	20	20	4,256	F2
	lh	A51301.02.50	20	20	4,256	F2
White RAL. 9010	rh	A51301.01.91	20	20	2,476	F2
	lh	A51301.02.91	20	20	2,476	F2
Brown	rh	A51301.01.94	20	20	2,476	F2
	lh	A51301.02.94	20	20	2,476	F2

ø 34

Nickel plated	rh	A37104.12.06	20	20	5,202	F2
	lh	A37104.13.06	20	20	5,202	F2
Silver	rh	A37104.12.21	20	20	5,202	F2
	lh	A37104.13.21	20	20	5,202	F2
Brass plated	rh	A37104.12.50	20	20	5,202	F2
	lh	A37104.13.50	20	20	5,202	F2
Matt Black	rh	A37104.12.84	20	20	5,202	F2
	lh	A37104.13.84	20	20	5,202	F2
White RAL 9010	rh	A37104.12.91	20	20	3,026	F2
	lh	A37104.13.91	20	20	3,026	F2
Brown	rh	A37104.12.94	20	20	3,026	F2
	lh	A37104.13.94	20	20	3,026	F2

Covers - TESI AVANT - Single components

Stay support

Nickel plated	A51310.00.06	20	100	1,873	F2
Light bronze plated	A51310.00.14	20	100	1,873	F2
Silver	A51310.00.21	20	100	1,873	F2
Metal grey	A51310.00.44	20	100	0,900	F2
Brass plated	A51310.00.50	20	100	1,873	F2
White RAL. 9010	A51310.00.91	20	100	0,900	F2
Brown	A51310.00.94	20	100	0,900	F2

Stay support + stay angle for arched windows

Nickel plated	A37102.18.06	20	100	1,873	F2
Light bronze plated	A37102.18.14	20	100	1,873	F2
Silver	A37102.18.21	20	100	1,873	F2
Metal grey	A37102.18.44	20	100	0,900	F2
Brass plated	A37102.18.50	20	100	1,873	F2
White RAL 9010	A37102.18.91	20	100	0,900	F2
Brown	A37102.18.94	20	100	0,900	F2

Covers - ø 34 for wooden windows - Single components

Stay support + stay angle

Nickel plated	rh	A20029.01.06	50	50	1,873	F2
	lh	A20029.02.06	50	50	1,873	F2
Light bronze plated	rh	A20029.01.14	50	50	1,873	F2
	lh	A20029.02.14	50	50	1,873	F2
Silver	rh	A20029.01.21	50	50	1,873	F2
	lh	A20029.02.21	50	50	1,873	F2
Brass plated	rh	A20029.01.50	50	50	1,873	F2
	lh	A20029.02.50	50	50	1,873	F2
White RAL 9010	rh	A20029.01.91	50	50	0,900	F2
	lh	A20029.02.91	50	50	0,900	F2
Brown	rh	A20029.01.94	50	50	0,900	F2
	lh	A20029.02.94	50	50	0,900	F2

Corner support + corner hinge

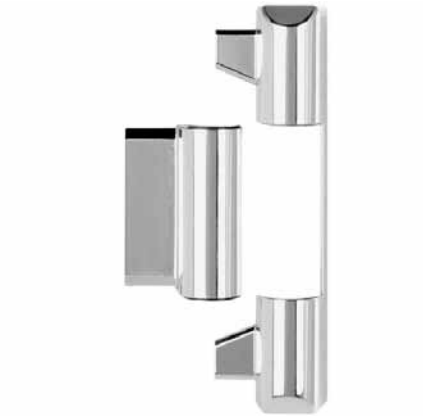
Nickel plated	rh	A20029.03.06	50	50	2,386	F2
	lh	A20029.04.06	50	50	2,386	F2
Light bronze plated	rh	A20029.03.14	50	50	2,386	F2
	lh	A20029.04.14	50	50	2,386	F2
Silver	rh	A20029.03.21	50	50	2,386	F2
	lh	A20029.04.21	50	50	2,386	F2
Brass plated	rh	A20029.03.50	50	50	2,386	F2
	lh	A20029.04.50	50	50	2,386	F2
White RAL 9010	rh	A20029.03.91	50	50	1,130	F2
	lh	A20029.04.91	50	50	1,130	F2
Brown	rh	A20029.03.94	50	50	1,130	F2
	lh	A20029.04.94	50	50	1,130	F2

Code | € DC

Covers - TESI surface mounted for PVC windows

TESI surface mounted for PVC, 100 kg

Nickel plated	rh	A37104.16.06	20	20	5,408	F2
	lh	A37104.17.06	20	20	5,408	F2
Light bronze plated	rh	A37104.16.14	20	20	5,408	F2
	lh	A37104.17.14	20	20	5,408	F2
Silver	rh	A37104.16.21	20	20	5,408	F2
	lh	A37104.17.21	20	20	5,408	F2
Brass plated	rh	A37104.16.50	20	20	5,408	F2
	lh	A37104.17.50	20	20	5,408	F2
White RAL 9010	rh	A37104.16.91	20	20	3,026	F2
	lh	A37104.17.91	20	20	3,026	F2
Brown	rh	A37104.16.94	20	20	3,026	F2
	lh	A37104.17.94	20	20	3,026	F2
White RAL 9001	rh	A37104.16.98	20	20	3,026	F2
	lh	A37104.17.98	20	20	3,026	F2



Stay support with resting plates + stay angle

Nickel plated	A37102.03.06	20	100	2,386	F2
Light bronze plated	A37102.03.14	20	100	2,386	F2
Silver	A37102.03.21	20	100	2,386	F2
Brass plated	A37102.03.50	20	100	2,386	F2
White RAL 9010	A37102.03.91	20	100	1,130	F2
Brown	A37102.03.94	20	100	1,130	F2
White RAL 9001	A37102.03.98	20	100	1,130	F2

Stay support with pins + stay angle

Nickel plated	A37102.02.06	20	100	1,873	F2
Light bronze plated	A37102.02.14	20	100	1,873	F2
Silver	A37102.02.21	20	100	1,873	F2
Brass plated	A37102.02.50	20	100	1,873	F2
White RAL 9010	A37102.02.91	20	100	0,900	F2
Brown	A37102.02.94	20	100	0,900	F2
White RAL 9001	A37102.02.98	20	100	0,900	F2

Stay support + angle for arched windows

Nickel plated	A37102.19.06	20	100	1,873	F2
Light bronze plated	A37102.19.14	20	100	1,873	F2
Silver	A37102.19.21	20	100	1,873	F2
Brass plated	A37102.19.50	20	100	1,873	F2
White RAL 9010	A37102.19.91	20	100	0,900	F2
White RAL 9001	A37102.19.98	20	100	0,900	F2

Covers - TESI surface mounted for PVC windows

Corner support with resting plates + corner hinge

Code					€	DC
Nickel plated	rh	A37106.03.06	50	50	2,386	F2
	lh	A37106.04.06	50	50	2,386	F2
Light bronze plated	rh	A37106.03.14	50	50	2,386	F2
	lh	A37106.04.14	50	50	2,386	F2
Silver	rh	A37106.03.21	50	50	2,386	F2
	lh	A37106.04.21	50	50	2,386	F2
Brass plated	rh	A37106.03.50	50	50	2,386	F2
	lh	A37106.04.50	50	50	2,386	F2
White RAL 9010	rh	A37106.03.91	50	50	1,130	F2
	lh	A37106.04.91	50	50	1,130	F2
Brown	rh	A37106.03.94	50	50	1,130	F2
	lh	A37106.04.94	50	50	1,130	F2
White RAL 9001	rh	A37106.03.98	50	50	1,130	F2
	lh	A37106.04.98	50	50	1,130	F2

Corner support with pins + corner hinge

Nickel plated	rh	A37106.05.06	50	50	2,386	F2
	lh	A37106.06.06	50	50	2,386	F2
Light bronze plated	rh	A37106.05.14	50	50	2,386	F2
	lh	A37106.06.14	50	50	2,386	F2
Silver	rh	A37106.05.21	50	50	2,386	F2
	lh	A37106.06.21	50	50	2,386	F2
Brass plated	rh	A37106.05.50	50	50	2,386	F2
	lh	A37106.06.50	50	50	2,386	F2
White RAL 9010	rh	A37106.05.91	50	50	1,175	F2
	lh	A37106.06.91	50	50	1,175	F2
Brown	rh	A37106.05.94	50	50	1,175	F2
	lh	A37106.06.94	50	50	1,175	F2
White RAL 9001	rh	A37106.05.98	50	50	1,175	F2
	lh	A37106.06.98	50	50	1,175	F2

Central hinge kit

Nickel plated	A20029.05.06	50	500	1,873	F2
Light bronze plated	A20029.05.14	50	500	1,873	F2
Silver	A20029.05.21	50	500	1,873	F2
Brass plated	A20029.05.50	50	500	1,873	F2
White RAL. 9010	A20029.05.91	50	500	0,900	F2
Brown	A20029.05.94	50	500	0,900	F2

Accessories for inactive sash

Handle displacement (0 mm backset)

REBATE WITHOUT GASKET					
Rebate 11	A40000.00.01	50	50	7,278	F2
Rebate 15	A40000.00.02	50	50	7,278	F2
Rebate 18	A40000.00.03	50	50	7,278	F2
Rebate 20	A40000.00.04	50	50	7,278	F2
REBATE WITH GASKET					
Rebate 11	A40001.00.01	50	50	7,278	F2
Rebate 15	A40001.00.02	50	50	7,278	F2
Rebate 18	A40001.00.03	50	50	7,278	F2
Rebate 20	A40001.00.04	50	50	7,278	F2

Handle displacement (0 mm backset) axis 13

REBATE WITHOUT GASKET					
Rebate 18	A40001.00.03	50	50	7,278	F2
Rebate 20	A40001.00.04	50	50	7,278	F2
REBATE WITH GASKET					
Rebate 18	A40911.18.13	50	50	7,278	F2
Rebate 20	A40911.20.13	50	50	7,278	F2

Shim for handle displacement

REBATE WITH GASKET					
	A40907.00.00	50	50	0,619	F2

Shim for handle displacement axis 13

REBATE WITHOUT GASKET					
	A40907.CR.01	50	50	0,619	F2

REBATE WITH GASKET					
	A40907.CR.02	50	50	0,823	F2

Lifting striker gap 4 (frame part)

	A40017.01.16	50	250	2,526	F2

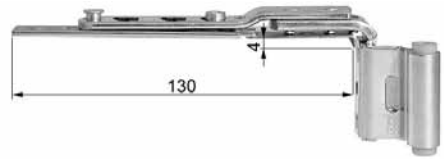
Lifting strikers gap 11/12 (frame part)

Flat base	A40017.06.16	50	250	2,526	F2

Plate for lifting strikers (sash part)

19 mm width	A40035.00.04	50	1000	0,647	F2
For 16/12 eurogro.	A40017.25.33	50	1000	1,207	F2

Hinges for inactive sash - TESI AVANT



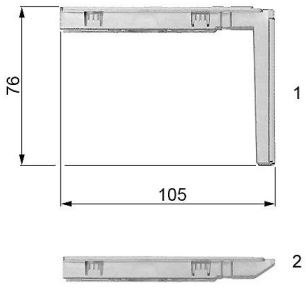
Stay hinge

Axis 8.5	Rebate 15	rh	A51001.22.01	50	50	7,622	F2
	Rebate 15	lh	A51001.22.02	50	50	7,622	F2
Axis 9	Rebate 18	rh	A51001.24.01	50	50	7,622	F2
	Rebate 18	lh	A51001.24.02	50	50	7,622	F2
	Rebate 20	rh	A51001.26.01	50	50	7,622	F2
	Rebate 20	lh	A51001.26.02	50	50	7,622	F2
Axis 13	Rebate 18	rh	A51001.34.01	50	50	7,622	F2
	Rebate 18	lh	A51001.34.02	50	50	7,622	F2
	Rebate 20	rh	A51001.36.01	50	50	7,622	F2
	Rebate 20	lh	A51001.36.02	50	50	7,622	F2

NB: the specific compensating shim for 16/12 eurogroove is A50999.00.01
applicable from version 2

Stay hinge for 16/12 groove

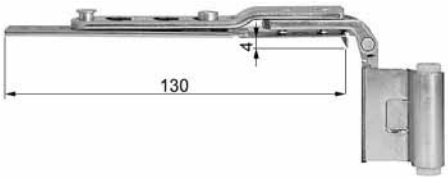
Axis 8.5	Rebate 15	rh	A51002.22.01	50	50	6,621	F2
	Rebate 15	lh	A51002.22.02	50	50	6,621	F2
Axis 9	Rebate 18	rh	A51002.24.01	50	50	6,621	F2
	Rebate 18	lh	A51002.24.02	50	50	6,621	F2
	Rebate 20	rh	A51002.26.01	50	50	6,621	F2
	Rebate 20	lh	A51002.26.02	50	50	6,621	F2
Axis 13	Rebate 18	rh	A51002.34.01	50	50	6,621	F2
	Rebate 18	lh	A51002.34.02	50	50	6,621	F2
	Rebate 20	rh	A51002.36.01	50	50	6,621	F2
	Rebate 20	lh	A51002.36.02	50	50	6,621	F2



Corner for stay hinge

1)			A51050.16.12	50	50	1,617	F2
2) top transom side only			A51051.16.12	50	50	1,398	F3

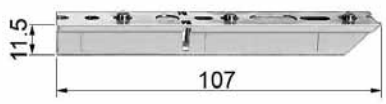
NB: for 16/12 eurogroove, transom only



Stay hinge for angled window

Axis 8.5	Rebate 15	rh	A51003.22.01	50	50	26,667	F2
	Rebate 15	lh	A51003.22.02	50	50	26,667	F2
Axis 9	Rebate 18	rh	A51003.24.01	50	50	26,667	F2
	Rebate 18	lh	A51003.24.02	50	50	26,667	F2
	Rebate 20	rh	A51003.26.01	50	50	26,667	F2
	Rebate 20	lh	A51003.26.02	50	50	26,667	F2
Axis 13	Rebate 18	rh	A51003.34.01	50	50	26,667	F2
	Rebate 18	lh	A51003.34.02	50	50	26,667	F2
	Rebate 20	rh	A51003.36.01	50	50	26,667	F2
	Rebate 20	lh	A51003.36.02	50	50	26,667	F2

NB: the specific compensating shim for 16/12 eurogroove is A50999.00.01
applicable from version 2

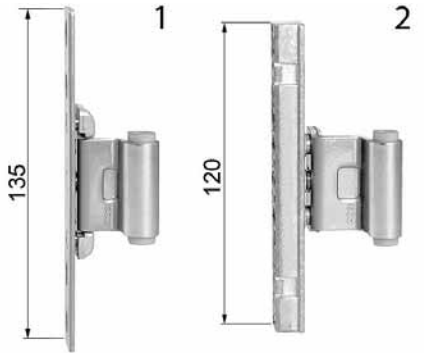


Compensating shim for 16/12 eurogroove

			A50999.00.01	50	50	0,716	F3

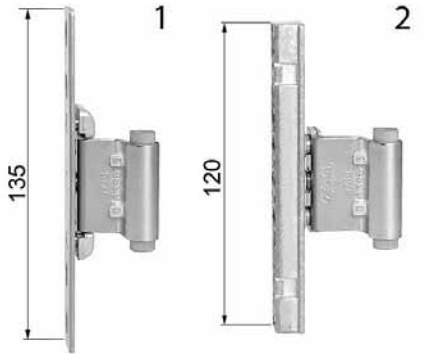
NB: special shim for A51001.xx.xx and A501003.xx.xx upper stay hinges
applicable from version 2

Hinges for inactive sash - TESI AVANT



Central adjustable loading hinge

1)						
Axis 8.5	Rebate 15	A51101.22.01	50	50	8,070	F2
Axis 9	Rebate 18	A51101.24.01	50	50	8,070	F2
	Rebate 20	A51101.26.01	50	50	8,070	F2
Axis 13	Rebate 18	A51101.34.01	50	50	8,070	F2
	Rebate 20	A51101.36.01	50	50	8,070	F2
2) WITH 16/12 ADAPTER						
Axis 8.5	Rebate 15	A51102.22.02	50	50	8,070	F2
Axis 9	Rebate 18	A51102.24.02	50	50	8,070	F2
	Rebate 20	A51102.26.02	50	50	8,070	F2
Axis 13	Rebate 18	A51102.34.02	50	50	8,070	F2
	Rebate 20	A51102.36.02	50	50	8,070	F2

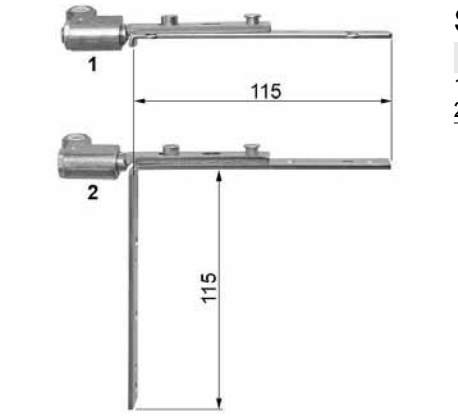


Central adjustable loading hinge for arched window

1)						
Axis 9	Rebate 18	A51103.24.01	50	50	10,448	F2
	Rebate 20	A51103.26.01	50	50	10,448	F2
Axis 13	Rebate 18	A51103.34.01	50	50	10,448	F2
	Rebate 20	A51103.36.01	50	50	10,448	F2
2) WITH 16/12 ADAPTER						
Axis 9	Rebate 18	A51104.24.02	50	50	10,448	F2
	Rebate 20	A51104.26.02	50	50	10,448	F2
Axis 13	Rebate 18	A51104.34.02	50	50	10,448	F2
	Rebate 20	A51104.36.02	50	50	10,448	F2

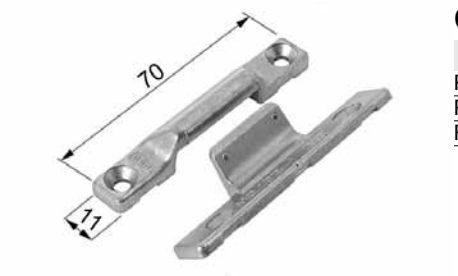
NB: they allow the use of the adjustable stay support for arched windows on the second sash, for aesthetical purpose

Hinges for inactive sash - ø 34 for wooden windows



Stay hinge for rectangular windows

1	Gap 4	A40138.01.01	20	20	5,967	F2
2	Gap 11/12	A40138.06.01	20	20	6,228	F2



Central hinge, surface mounted

Rebate without gasket gap 4	A40028.01.01	20	20	2,589	F2
Rebate with gasket	A40028.01.02	20	20	2,589	F2
Rebate with gasket, 11-12 gap	A40028.06.01	20	200	2,589	F2

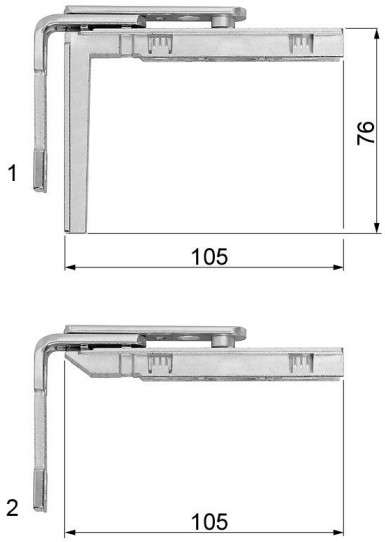
Hinge adapter for wooden windows

A20019.00.01	50	50	0,663	F2	

Upper hinge for arched windows

Gap 4	A40138.01.02	20	100	5,439	F2
Gap 11/12	A40138.06.02	20	100	5,439	F2

Hinges for inactive sash - TESI surface mounted for PVC windows



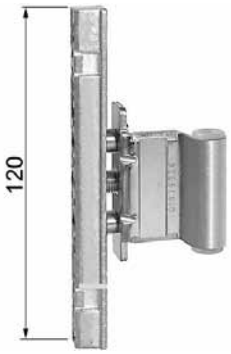
Stay hinge for rectangular windows

1		A44321.07.00	20	20	6,293	F2
2	16/12 adapter for top transom only	A44321.08.00	20	20	6,293	F2

Loading hinge with double adjustment

Axis 9	Rebate 22	A44442.28.00	20	20	8,070	F2
Axis 26	Rebate 20	A44442.46.00	20	20	8,070	F2
	Rebate 22	A44442.48.00	20	20	8,070	F2

NB: it can be used as central or upper hinge for arched windows

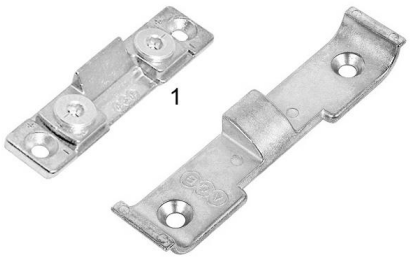


Loading central hinge

Axis 9	Rebate 18	A44443.24.00	20	20	8,070	F2
	Rebate 20	A44443.26.00	20	20	8,070	F2
Axis 13	Rebate 18	A44443.34.00	20	20	8,070	F2
	Rebate 20	A44443.36.00	20	20	8,070	F2
	Rebate 22	A44443.38.00	20	20	8,070	F2

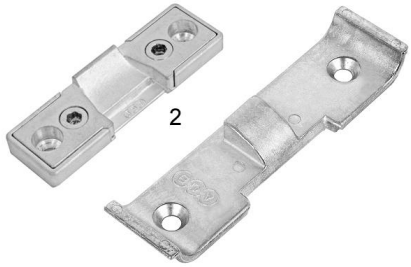
NB: it can be used as central or upper hinge for arched windows

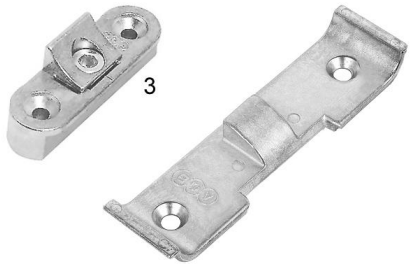
Hidden central hinges



Gap 4

1) Axis 9	sash part w.out 16/12	A44805.01.00	20	20	3,063	F2
2) Axis 13	sash part w.out 16/12	A44805.DC.00	20	20	4,596	F2
3) Axis 13	16/12 sash part	A44807.DC.00	20	20	4,596	F2





Gap 12 - Sash without 16/12 eurogroove

Axis 9	Seat 18	A44805.05.00	20	20	3,063	F2
	Seat 20	A44805.12.00	20	20	3,063	F2
Axis 13	Seat 24	A44805.CR.04	20	20	4,596	F2

Gap 11 - Sash without 16/12 eurogroove

	8 + 6	A44805.03.00	20	20	3,063	F2
	8 + 7	A44805.04.00	20	20	3,063	F2

Frame, gap 12 - Sash with 16/12 eurogroove

Axis 9	Seat 18	A44807.05.00	20	20	4,596	F2
Axis 9	Seat 20	A44807.12.00	20	20	4,596	F2
Axis 13	Seat 24	A44805.EB.00	20	20	4,596	F2

Code | € DC

Hidden central hinges

Frame, gap 11 (8+7) - Sash with 16/12 eurogroove

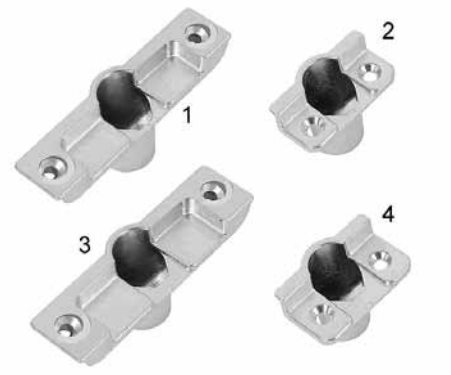
A44807.04.00	20	20	4,596	F2

PVC

See PVC Price List

Embedded hidden central hinge

SASH PART						
1	16/12	A51211.00.01	50	50	2,028	F2
2	Axis 9 - flat rebate	A51211.20.00	50	50	2,028	F2
3	Axis 13 - flat rebate	A51211.30.00	50	50	2,028	F2



FRAME PART						
1	Axis 9, gap 4	A51212.20.01	50	50	2,028	F2
2	Axis 9, gap 12	A51212.20.05	50	50	2,028	F2
3	Axis 13, gap 4	A51212.30.DC	50	50	2,028	F2
4	Axis 13, gap 12	A51212.30.CR	50	50	2,028	F2

Concealed beak, gap 4

A44806.01.00	20	20	4,454	F2

Concealed beak, gap 11

8 + 6	A44806.03.00	☎	20	20	4,454	F2

Concealed beak, gap 12

A44806.05.00	20	20	4,454	F2

MAXI hinge for 3 and 4 sashes for wooden windows

For wood - surface mounted - auto-jig H 60

With ø8 x 25 threaded pins

	Code			€	DC
	A49403.02.04	12	12	6,289	F2

For wood - surface mounted - auto-jig H 60

With ø8 x 25 threaded pins

	Code			€	DC
	A49403.04.04	12	12	10,099	F2

ABS cover for MAXI hinge - H 60

	Code			€	DC
Nickel plated	A37902.00.06	12	60	2,822	F2
Light bronze plated	A37902.00.14	12	60	2,822	F2
Silver	A37902.00.21	12	60	2,822	F2
Brass plated	A37902.00.50	12	60	2,822	F2
White RAL 9010	A37902.00.91	12	60	1,739	F2
Black	A37902.00.93	12	60	1,739	F2
Brown	A37902.00.94	12	60	1,739	F2
White RAL 9001	A37902.00.98	12	60	1,739	F2

For wood - surface mounted - auto-jig H 90

With ø8 x 25 threaded pins

	Code			€	DC
	A49403.01.04	12	12	6,990	F2

Code € DC

MAXI hinge for 3 and 4 sashes for wooden windows

For wood - surface mounted - auto-jig H 90

With ø8 x 25 threaded pins

	A49403.03.04	12	12	10,991	F2

ABS cover for MAXI hinge - H 90

Silver	A37901.00.21	12	60	2,964	F2
Brass plated	A37901.00.50	12	60	2,964	F2
White RAL 9010	A37901.00.91	12	60	1,826	F2
Black	A37901.00.93	12	60	1,826	F2
Brown	A37901.00.94	12	60	1,826	F2
White RAL 9001	A37901.00.98	12	60	1,826	F2

For wood - surface mounted - auto-jig H 60

With ø8 x 25 threaded pins

	A49403.06.04	12	12	6,589	F2

ABS cover for MAXI hinge - H 60

Nickel plated	A37904.00.06	12	60	2,822	F2
Light bronze plated	A37904.00.14	12	60	2,822	F2
Silver	A37904.00.21	12	60	2,822	F2
Brass plated	A37904.00.50	12	60	2,822	F2
White RAL. 9010	A37904.00.91	12	60	1,739	F2
Black	A37904.00.93	12	60	1,739	F2
Brown	A37904.00.94	12	60	1,739	F2

Code | € DC

MAXI hinge for 3 and 4 sashes for wooden windows

For timber - surface mounted - auto-jig H 60

With ø8 x 25 threaded pins					
	A49403.05.04	12	12	7,467	F2

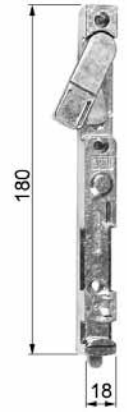
ABS cover for MAXI hinge - H 90

Nickel plated	A37903.00.06	12	60	2,964	F2
Light bronze plated	A37903.00.14	12	60	2,964	F2
Silver	A37903.00.21	12	60	2,964	F2
Brass plated	A37903.00.50	12	60	2,964	F2
White RAL. 9010	A37903.00.91	12	60	1,826	F2
Black	A37903.00.93	12	60	1,826	F2
Brown	A37903.00.94	12	60	1,826	F2

1 mm thickness compensator

1 H60					
	A49403.98.00	500	500	2,349	F2
2 H90					
	A49403.99.00	500	500	2,910	F2

Bolts



Lower

Gap 4	A40036.01.01	20	20	6,765	F2
Gap 11 (8+5)	A40036.02.01	20	20	6,765	F2
Gap 12 Axis 9 Seat 18	A40036.05.01	20	20	6,765	F2
Gap 12 Axis 13 Seat 24	A40036.CR.01	20	20	6,765	F2
16/12 groove	A40036.25.01	20	20	8,303	F2

PVC

See PVC Price List

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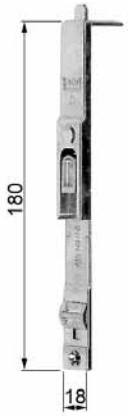
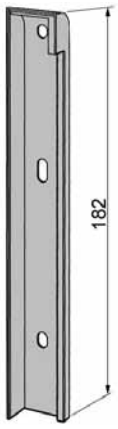


Upper

Gap 4		A40036.01.02	20	20	5,944	F2
Gap 11 (8+5)		A40036.02.02	20	20	5,944	F2
Gap 12 Axis 9		A40036.05.02	20	20	5,944	F2
Gap 12 Axis 13 Seat 24	●	A40036.CR.02	20	20	5,944	F2
16/12 groove		A40036.25.02	20	20	7,481	F2

PVC

See PVC Price List



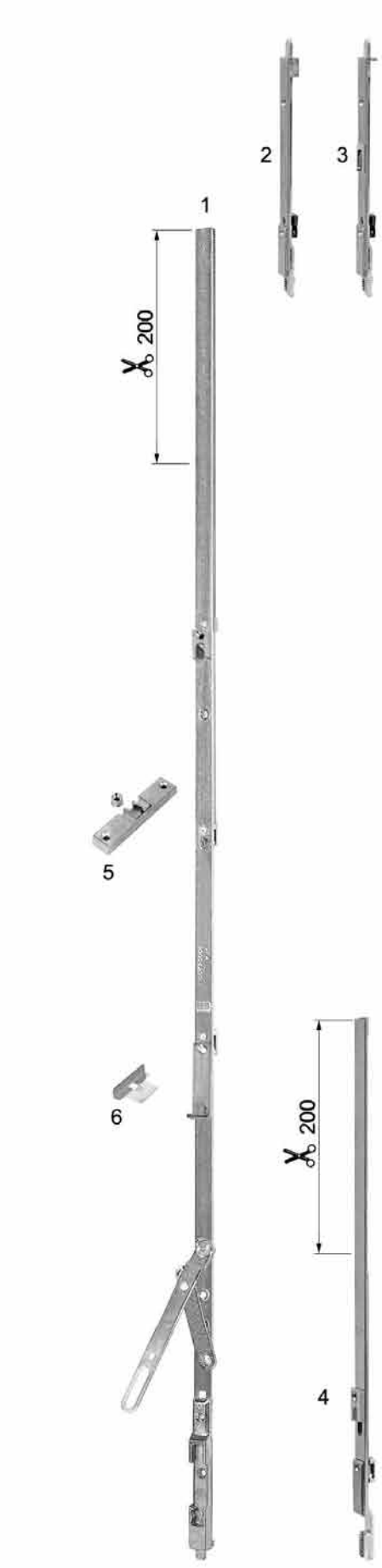
Adapter for bolts - gap 4, axis 13

Low R / Top L	A49410.00.DX	20	20	3,162	F2
Low L / Top R	A49410.00.SX	20	20	3,162	F2

Upper and lower adjustable throw - 8 mm adjustable throw

Length 210	Gap 4	A40061.01.01	20	180	15,011	F2
	Gap 11/12	A40061.05.01	20	180	15,011	F2
Length 203	16/12 groove	A40061.19.01	20	180	15,007	F2
Length 300	Gap 4	A40061.01.02	20	180	15,526	F2
	Gap 11/12	A40061.05.02	20	180	15,526	F2
	16/12 groove	A40061.19.02	20	180	15,526	F2

Extensible Bolt for 16/12 eurogroove with pre-assembled strikers



1 Extensible bolt - gap 12, 11 mm throw

	SRH	GR	Cam					
	600-800	2		A46110.00.02	20	20	13,614	F2
	800-1000	3	1	A46110.00.03	20	20	16,881	F2
	1000-1200	4	1	A46110.00.04	20	20	18,243	F2
	1200-1400	5	1	A46110.00.05	20	20	19,842	F2
	1400-1600	6	1	A46110.00.06	20	20	21,305	F2
	1600-1800	7	1	A46110.00.07	10	10	22,599	F2
	1800-2000	8	2	A46110.00.08	10	10	26,520	F2
	2000-2200	9	2	A46110.00.09	10	10	28,783	F2
	2200-2400	10	2	A46110.00.10	10	10	30,425	F2

NB: do not use with UNITOP

2 Shoot bolt

11 mm throw

Length 120	A40487.00.02	20	200	1,688	F1
Length 180	A40487.00.01	20	200	1,688	F1

3 Shoot bolt with cam striker

11 mm throw	A40035.00.01	20	20	7,021	F2

4 Extension for 16/12 bolt with cam striker

Length 400	A46905.00.02	20	20	5,885	F2

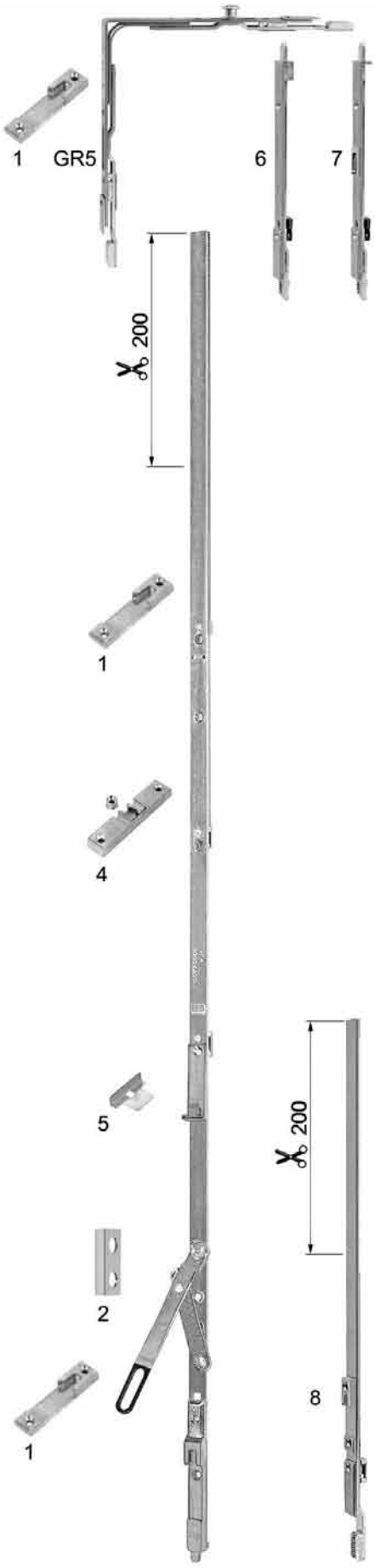
5 Sash catcher

Gap 11/12	18X84X9,5	Flat base	A40017.06.18	50	300	3,906	F2

6 DSS protection tang

A46913.00.00	20	20	0,297	F2

Bolts - Anti-burglar extensible bolt for eurogroove 16/12



Anti-burglar extensible bolt for 16/12 eurogroove Gap 12, 11 mm throw

SRH	GR	Cam					
600-800	2		A46112.00.02	20	20	13,614	F2
801-1000	3	1	A46112.00.03	20	20	17,388	F2
1001-1200	4	1	A46112.00.04	20	20	18,790	F2
1201-1400	5	1	A46112.00.05	20	20	20,438	F2
1401-1600	6	1	A46112.00.06	20	20	21,944	F2
1601-1800	7	1	A46112.00.07	10	10	23,276	F2
1901-2000	8	2	A46112.00.08	10	10	27,316	F2
2001-2200	9	2	A46112.00.09	10	10	29,646	F2
2201-2400	10	2	A46112.00.10	10	10	31,338	F2

Anti-burglar mushroom striker for 16/12 extensible bolt

1

A46911.00.00	50	500	2,001	F2

Security lever block for 16/12 extensible bolt

2

A46912.00.00	20	200	0,716	F2

Anti-burglar corner drive for 16/12 extensible bolt

3	SRW	SRH		Cam					
GR 5/F	410-1660	435-2400	1/2	1	A46910.00.02	20	20	7,191	F2

Sash catcher for 16/12 extensible bolt

4

Gap 11/12	18X84X9,5	Flat base	A40017.06.18	50	300	3,906	F2

DSS striker for 16/12 extensible bolt

5

A46913.00.00	20	20	0,297	F2

Upper terminal

6 11 mm push rods throw

11 mm throw	Length 180	A40487.00.01	20	200	1,688	F1
	Length 120	A40487.00.02	20	200	1,688	F1

Upper terminal with cam

7

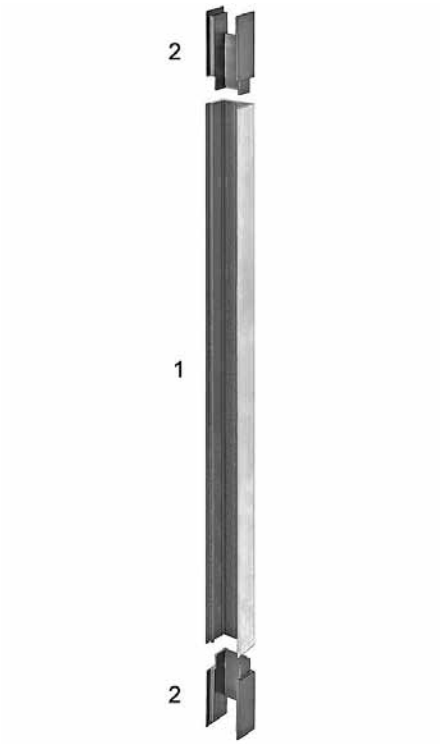
11 mm throw	A40035.00.01	20	20	7,021	F2

Extension for 16/12 bolt with cam striker

8

Length 400	A46906.00.02	20	20	11,406	F2

Bolts - 16/12 eurogroove profile



16/12 eurogroove aluminium profile - plain

1	L					
	1500	A36901.01.00	10	10	5,996	F2
	3000	A36901.02.00	10	10	11,989	F2
	6000	A36901.03.00	10	10	23,973	F2

Cap for 16/12 eurogroove aluminium profile - grey

2						
		A36907.00.97	50	50	1,814	F2

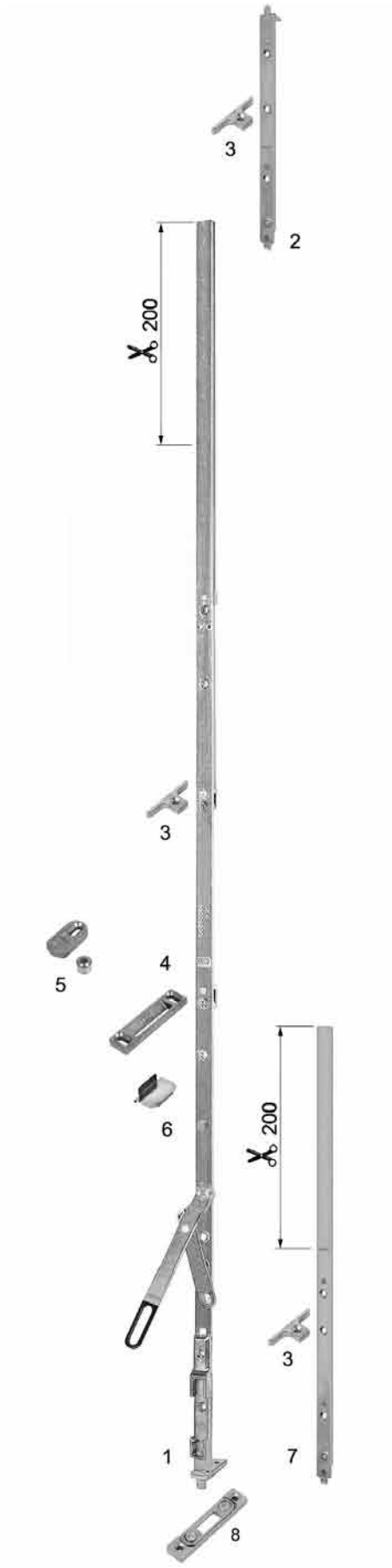
16/12 eurogroove aluminium profile - bronze plated

1	L					
	1500	A36901.01.14	10	10	12,048	F2
	3000	A36901.02.14	10	10	21,232	F2
	6000	A36901.03.14	10	10	44,969	F2

Cap for 16/12 eurogroove aluminium profile - bronze plated

2						
		A36907.00.14	50	50	1,868	F2

Extensible Bolt for Euronut 8+5 groove



1 Extensible bolt - gap 11, 11 mm throw

SRH	GR	Cam					
600-800	2		A40032.02.02	20	20	13,220	F2
800-1000	3	1	A40032.02.03	20	20	14,873	F2
1000-1200	4	1	A40032.02.04	20	20	15,782	F2
1200-1400	5	1	A40032.02.05	20	20	17,088	F2
1400-1600	6	1	A40032.02.06	20	20	18,328	F2
1600-1800	7	1	A40032.02.07	20	20	19,736	F2
1800-2000	8	2	A40032.02.08	10	10	22,504	F2
2000-2200	9	2	A40032.02.09	10	10	24,470	F2
2200-2400	10	2	A40032.02.10	10	10	25,848	F2

2 Shoot bolt

Length 180	A40035.02.01	20	20	5,967	F2

3 Cam striker

	A40035.02.02	50	1000	0,716	F2

4 Latch striker

	A40035.02.03	50	50	0,873	F2

5 Striker + lifting cam for Unitop

	A40035.02.04	50	50	1,005	F2

6 DSS protection tang

	A40099.00.01	50	50	0,297	F2

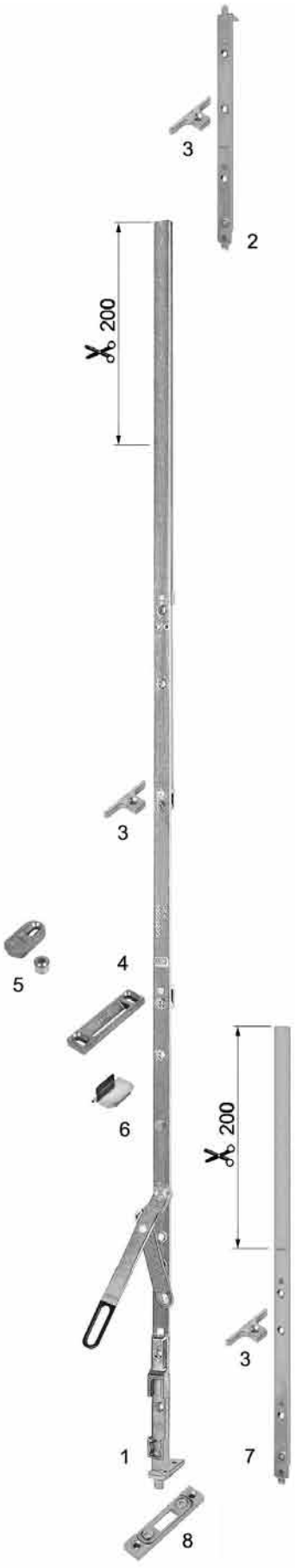
7 Extension for Euronut bolt with cam striker

	A40035.02.05	20	20	8,446	F2

8 Strikers

See section STRIKERS FOR SHOOTBOLT THROW

Extensible Bolt for Euronut 8+7 groove



1 Extensible bolt - gap 11, 11 mm throw

SRH	GR	Cam					
600-800	2		A40032.04.02	20	20	13,220	F2
800-1000	3	1	A40032.04.03	20	20	14,873	F2
1000-1200	4	1	A40032.04.04	20	20	15,782	F2
1200-1400	5	1	A40032.04.05	20	20	17,088	F2
1400-1600	6	1	A40032.04.06	20	20	18,328	F2
1600-1800	7	1	A40032.04.07	20	20	19,736	F2
1800-2000	8	2	A40032.04.08	10	10	22,504	F2
2000-2200	9	2	A40032.04.09	10	10	24,470	F2
2200-2400	10	2	A40032.04.10	10	10	25,848	F2

2 Upper terminal

A40035.02.01	20	20	5,967	F2

3 Cam striker

A40035.04.02	50	1000	0,716	F2

4 Latch striker

A40035.02.03	50	50	0,873	F2

5 Striker + lifting cam for Unitop

A40035.02.04	50	50	1,005	F2

6 DSS protection tang

A40099.00.01	50	50	0,297	F2

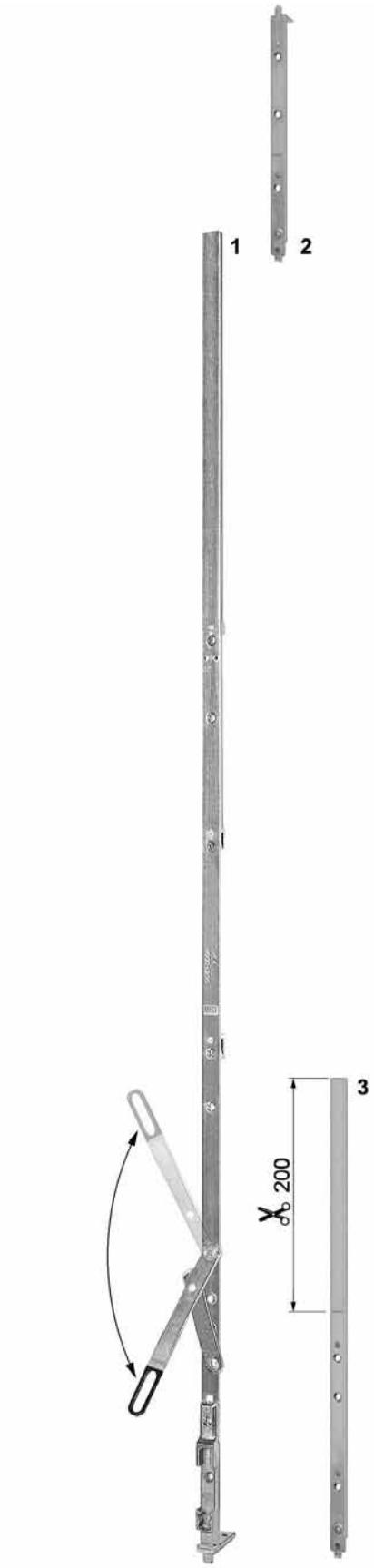
7 Extension for Euronut bolt with cam striker

A40035.02.05	20	20	8,446	F2

8 Adjustable striker for Euronut 8+7 throw

Gap 4 Axis 9	A40017.01.35	50	500	1,207	F2
Gap 11 Axis 9	A40017.04.35	50	500	1,207	F2
Gap 12 Axis 9	A40017.05.35	50	500	1,207	F2

Extensible Bolt for Euronut, 180° lever



1 Extensible bolt - gap 11, 11 mm throw - RH

SRH	GR					
600-800	2	A46121.02.02	10	10	13,220	F2
801-1000	3	A46121.02.03	10	10	14,873	F2
1001-1200	4	A46121.02.04	10	10	15,782	F2
1201-1400	5	A46121.02.05	10	10	17,088	F2
1401-1600	6	A46121.02.06	10	10	18,328	F2
1601-1800	7	A46121.02.07	10	10	19,736	F2
1801-2000	8	A46121.02.08	10	10	22,504	F2
2001-2200	9	A46121.02.09	10	10	24,470	F2
2201-2400	10	A46121.02.10	10	10	25,848	F2

NB: it can be used on 8+5, 8+6 and 8+7 central joint, in conjunction with proper strikers

1 Extensible bolt - gap 11, 11 mm throw - LH

SRH	GR					
600-800	2	A46122.02.02	10	10	13,220	F2
801-1000	3	A46122.02.03	10	10	14,873	F2
1001-1200	4	A46122.02.04	10	10	15,782	F2
1201-1400	5	A46122.02.05	10	10	17,088	F2
1401-1600	6	A46122.02.06	10	10	18,328	F2
1601-1800	7	A46122.02.07	10	10	19,736	F2
1801-2000	8	A46122.02.08	10	10	22,504	F2
2001-2200	9	A46122.02.09	10	10	24,470	F2
2201-2400	10	A46122.02.10	10	10	25,848	F2

NB: it can be used on 8+5, 8+6 and 8+7 central joint, in conjunction with proper strikers

2 Upper terminal

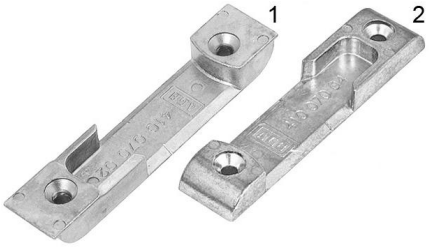
Length 180	A40035.02.01	20	20	5,967	F2

NB: it can be used on 8+5, 8+6 and 8+7 central joint, in conjunction with proper strikers

3 Extension for Euronut bolt

	A40035.02.05	20	20	8,446	F2

Cam strikers

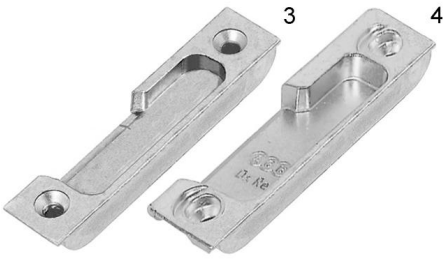


Gap 4

ZAMAK

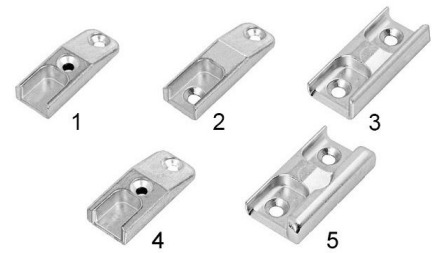
1	18X82X8	Axis 9 - Non-hand.	A40017.01.02		50	50	0,647 F2
2*	18X82X8	Surf. Mount.	A40017.01.10		50	500	0,647 F2
3	18X82X8	Axis 9 - RH	A514DX.01.02		50	300	0,647 F3
	18X82X8	Axis 9 - RH	A514SX.01.02		50	300	0,647 F3
4	23X82X8	Axis 13 - RH	A48011.DC.02		50	50	0,680 F2
	23X82X8	Axis 13 - LH	A48012.DC.02		50	500	0,680 F2

*for A12 upper transom



Gap 11

8+6 groove	15X46X8	A40017.03.02	50	500	0,647	F2
8+7 groove	15X46X8	A40017.04.02	50	500	0,647	F2



Gap 12

ZAMAK

1	axis 9 fr.seat 18*	A48010.05.02		50	500	0,647	F2
2	axis 9 fr.seat 18	A51400.05.02		50	50	0,647	F3
2	axis 9 fr.seat 18 with positioning pins	A52200.05.02	☎	50	50	0,647	F3
3	axis 9 fr.seat 20	A51400.12.02		50	250	0,647	F3
5	axis 13 fr.seat 24	A48010.CR.02		50	500	0,647	F2
5	axis 13 fr.seat 24 with positioning pins	A52200.CR.02	☎	50	500	0,647	F3

* available up to stock exhaustion, it will be substituted by A51400.05.02

PVC

See PVC Price List

16/12 eurogroove

Gro 16/12	A40017.25.32	50	50	0,857	F2	

Anti-burglar cam strikers

Gap 4 - Anti-burglar

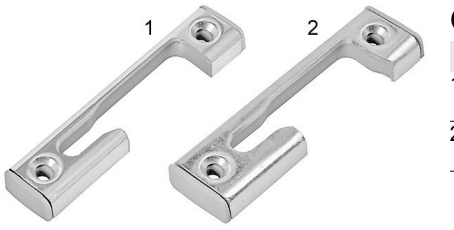
ZAMAK								
1	rh axis 9	1	18X82x8	A40017.01.13	50	500	1,600	F2
	lh axis 9	1	18X82x8	A40018.01.13	50	500	1,600	F2
2	rh axis 13	2	23X82X8	A48011.DC.13	50	500	1,600	F2
	lh axis 13	2	23X82X8	A48012.DC.13	50	500	1,600	F2

Mushroom striker, gap 11

ZAMAK						
(8+6)	A40017.03.13	50	500	1,600	F2	
(8+7)	A40017.04.13	50	500	1,600	F2	

Mushroom striker, gap 12

ZAMAK					
Axis 13	A48010.CR.13	50	300	1,600	F2
STEEL					
Axis 9	A48013.05.22	50	250	2,009	F2



Gap 12 striker cam with positioning pins

1 Axis 9x18	rh	A522DX.05.67	50	300	2,464	F3
	lh	A522SX.05.67	50	300	2,464	F3
2 Axis 13x24	rh	A522DX.CR.67	50	300	2,464	F3
	lh	A522SX.CR.67	50	300	2,464	F3

Mushroom striker, PVC

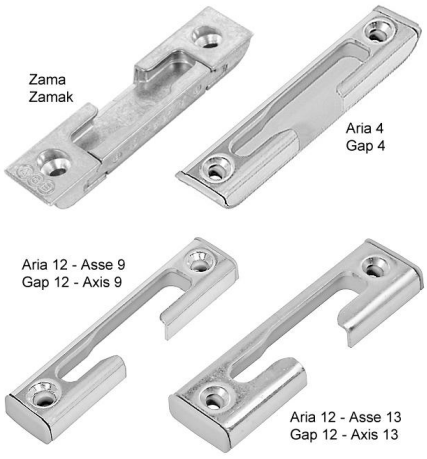
STEEL

See PVC Price List

Mushroom striker 16/12

ZAMAK					
A48013.19.22	50	250	2,511	F2	

Anti-burglar cam strikers - Tilt only



Tilt striker, gap 4

ZAMAK							
Gap 4	Axis 9		A48010.01.40	20	200	2,437	F2
STEEL							
Gap 4	Axis 9	hole inclined	A514DX.01.64	50	250	2,464	F3
	Axis 9	hole inclined	A514SX.01.64	50	250	2,464	F3
	Axis 13	hole inclined	A514DX.DC.64	50	300	2,464	F3
	Axis 13	hole inclined	A514SX.DC.64	50	300	2,464	F3
Gap 12	Axis 9	hole straight	A514DX.05.65	50	250	2,464	F3
	Axis 9	hole straight	A514SX.05.65	50	250	2,464	F3
	Axis 9	hole inclined	A514DX.05.64	50	300	2,464	F3
	Axis 9	hole inclined	A514SX.05.64	50	300	2,464	F3
	Axis 13	hole straight	A514DX.CR.65	50	300	2,464	F3
	Axis 13	hole straight	A514SX.CR.65	50	300	2,464	F3
	Axis 13	hole inclined	A514DX.CR.64	50	300	2,464	F3
	Axis 13	hole inclined	A514SX.CR.64	50	300	2,464	F3

NB: they must be used with A45012.00.xx central locks on lower transom to get the tilt movement
NB: the jig is not available for Gap 12

Tilt striker with positioning pins

Axis 9x18	A522DX.05.64	50	300	2,464	F3
	A522SX.05.64	50	300	2,464	F3
Axis 13 - Reb.24	A522DX.CR.64	50	300	2,464	F3
	A522SX.CR.64	50	300	2,464	F3

NB: they must be used with A45012.00.xx central locks on lower transom to get the tilt movement

Anti-burglar strikers for Poseidon

Poseidon - adjustable strikers

16 mm Faceplate								
1	Gap 4	18X178X8,5		W99610.01.13	20	20	4,715	G2
2	Gap 4 axis 13	23X178X8,5	2 screws	F850DC.13.15	20	20	6,361	G2
1	Gap 12	18X180X8,5		W99610.05.13	20	20	4,715	G2
1	Gap 11 (8+6)	18X182X7		W99610.03.13	20	20	4,715	G2
1	Gap 11(8+7)	18X182X7		W99610.04.13	20	20	4,715	G2
3	Gap 12 axis 13	24X216X8,5	4 screws	F850CR.13.15	20	20	6,361	G2
5	Gap 4 Axis 13*	23x208x8,5	4 screws	F850DC.14.15	20	20	6,361	G2

*the 4 screws version is useful for single sash windows and doors - RC3 antiburglar class

DSS strikers

Gap 4

1	RH Axis 9	18X82X8	A48011.01.03	50	50	0,647	F2
	LH Axis 9	18X82X8	A48012.01.03	50	50	0,647	F2
2	RH Axis 13	23X82X8	A48011.DC.03	50	500	0,776	F2
	LH Axis 13	23X82X8	A48012.DC.03	50	500	0,776	F2

Gap 12

1	RH	17X46X8 Axis 9**	A48011.05.03	50	500	0,647	F2
	lh	17X46X8 Axis 9**	A48012.05.03	50	500	0,647	F2
2	Non-handed	17X46X8 axis 9*	A51400.05.03	50	50	0,647	F3
	Non-handed	19X46X8 axis 9 fr.seat 20	A51400.12.03	50	500	0,647	F3
3		23X46X8	A48010.CR.03	50	500	0,647	F2
	Axis 13x24	Non-Handed w. pos. pins	A52200.CR.03 ☎	50	50	0,647	F3
2	Axis 9x18	Non-Handed w. pos. pins	A52200.05.03 ☎	50	50	0,647	F3

*It requires A39303.07.01 and A39303.07.02 jigs

**It requires A20030.06.01 and 02 jigs

Gap 11 (8+6) and 11 (8+7)

RH	14X46X8	A48011.11.03	50	500	0,910	F2
lh	14X46X8	A48012.11.03	50	500	0,910	F2

DSS striker for PVC

See PVC Price List

DSS non-handed striker 16/12 eurogroove, aluminium-wood, PVC

1

16/12 groove	18X46X14	A48010.19.03	50	500	0,647	F2

*It requires A39303.07.01 and A39303.07.02 jigs

Wood and Wood-aluminium, 16/12 eurogroove

2

RH with wall	17X46X11	A48011.19.33	50	500	0,647	F2
lh with wall	17X46X11	A48012.19.33	50	500	0,647	F2

NB: It requires A20030.06.01 and 02 jigs

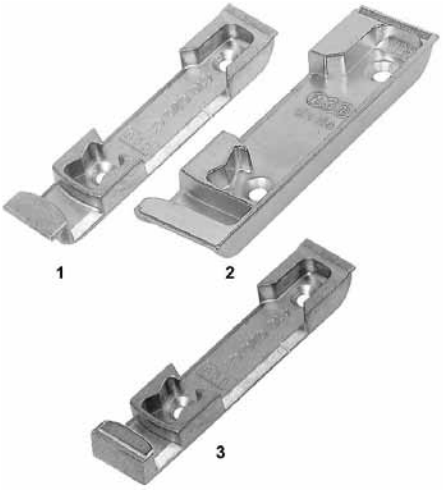
DSS insert for steel antibuglar strikers

NYLON

Black	rh	A38904.01.93	50	600	0,885	F2
	lh	A38904.02.93	50	600	0,885	F2

Code | € DC

Tilt strikers



Gap 4

1		18X82X8	A40017.01.01	50	50	0,647	F2
2	AXIS 13 RH	23X82X8	A48011.DC.01	50	250	0,904	F2
	Axis 13 lh	23X82X8	A48012.DC.01	50	250	0,904	F2
3	2 sashes	18X82X8	A40017.01.27	50	500	1,032	F2

Gap 11

8+6 groove	17X108,5X7,5	A40017.03.01	50	250	1,427	F2
8+7 groove	17X108,5X8	A40017.04.01	50	250	1,427	F2

Gap 12

With flat base	17x104x9	A48010.05.01	50	50	0,910	F2
All. threshold 2x2	17x104x9	A48010.05.44	50	50	0,910	F2
Axis 13 reb. 24	22x104x8	A48010.CR.01	50	250	0,910	F2
All. thres. 2,5x7	17x104x9	A48010.05.99	50	50	1,577	F2

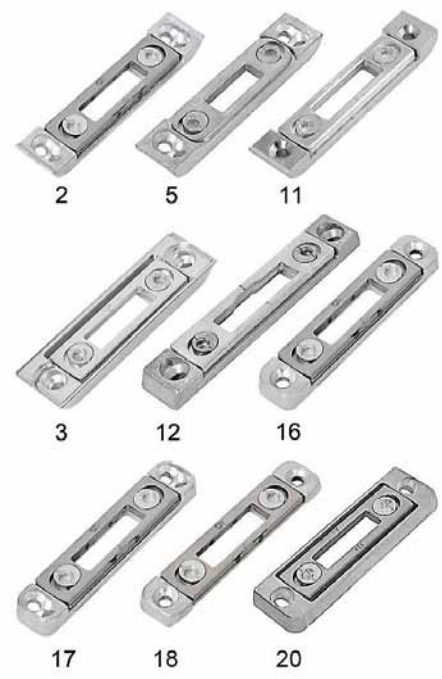
With key lock

Gap 4	18X82X8	A40017.01.14	20	200	10,187	F2
Gap 11/12	18X104X8	A40017.06.14	20	200	10,187	F2

PVC

See PVC Price List

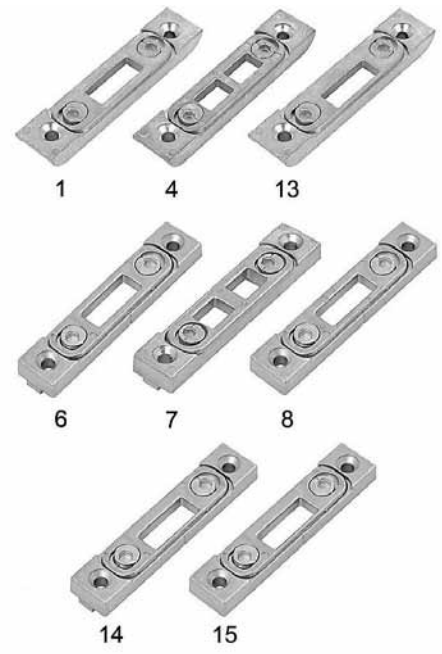
Strikers for shootbolt throw



Adjustable for shootbolts with steel plate

Gap 4 Axis 9	2	18X82X8	1 H inclined	A48010.01.54	50	500	1,327	F2
	5	18X82X8	1 H inclined	W01697.01.13	50	500	3,843	G2
	11	18X82X8	1 H straight	A48010.01.58	50	500	1,327	F2
Gap 4 Axis 13	3	23X82X8	1 H inclined	A48010.DC.49	50	250	1,447	F2
Gap 12 Axis 9	12	17X102X8	1 H inclined	A41697.06.13	50	250	3,843	F2
	16	17X82X8	1 H straight	A48010.05.55	50	500	1,327	F2
	16*	17x82x8	1 H straight	A52200.05.55 ☎	50	50	1,327	F3
	17	17x82x8	1 H inclined	A48010.05.56	50	500	1,327	F2
Gap 11/12 Ax. 9	18	16X82X6,6	1H straight	A40017.06.07	50	500	2,290	F2
	18	14,5X82X6,6	1H straight	A40017.06.09 ☎	50	500	2,290	F2
Gap 12 Axis 9	18	17X82X7	1 H straight	A48010.05.57	50	500	1,327	F2
Gap 12 Axis 13	20	23X82X8	1 H inclined	A48010.CR.54	50	500	1,447	F2
	20	23x82x7	1 H straight	A48010.CR.57	50	500	1,447	F2
	20*	23x82x7	1 H straight	A52200.CR.55 ☎	50	50	1,447	F3

*with positioning pins



Adjustable for shootbolts

Gap 4 Axis 9	1	16X82X8	1H straight	A40017.01.06	50	500	1,207	F2
	4	16X82X8	2H straight	A40017.01.07	50	500	1,207	F2
	1	14,5X82X8	1H straight	A40017.01.08	50	500	1,207	F2
	4	14,5X82X8	2H straight	A40017.01.09	50	500	1,207	F2
	13*	18X82X8	1H straight	A40017.01.35	50	500	1,207	F2
Gap 11/12 Ax. 9	6	17X82X6,6	1H 8+6	A40017.03.04	50	500	1,207	F2
	7	17X82X6,6	2H 8+6	A40017.03.05	50	500	1,207	F2
	6	17X82X6,6	1H 8+7	A40017.04.04	50	500	1,207	F2
	7	17X82X6,6	2H 8+7	A40017.04.05	50	500	1,207	F2
	8	14,5X82X6,6	1H straight	A40017.06.08	50	500	1,207	F2
Gap 11 Axis 9	14*	17X82X6,6	1H straight	A40017.04.35	50	500	1,207	F2
Gap 12 Axis 9	15*	17X82X7,8	1H straight	A40017.05.35	50	500	1,207	F2

*It must be used in presence of central point with 8+6 and 8+7 Euronut groove

PVC

See PVC Price List

Fixed for shootbolt - double sash

Gap 4/11/12	25X50X2	marble thresh.	A40017.00.19	50	500	1,975	F2

Strikers for supplementary stay arms for arched windows

Gap 4

	18X82X8	A40017.01.17	50	500	1,402	F2

Gap 12

	17X86X8	A40017.05.17	50	500	1,402	F2

Lift strikers for arched and angled windows

Gap 4 adjustable striker

axis 9	18X82X8	A48010.01.38	20	20	2,059	F2
axis 13	23X82X8	A48010.DC.38	20	20	2,059	F2

Gap 12 adjustable striker for lifting wedge

1 Axis 9	18X46X6,5	18/22/35 mm frame	A48010.05.38	20	20	1,798	F2
2 Axis 13	Reb. 24	24/37 mm frame	A48010.CR.16	20	20	1,798	F2

Gap 11 adjustable striker for lifting wedge

(8+6)/(8+7)	18x46x6,5	8+7 mm frame seat	A48010.11.38	20	20	2,060	F2

Lifting wedge and screw

		A31901.00.00	20	20	1,138	F2

Sash catchers - temporary closing

Gap 4

Axis 9	18X82X8		A40017.01.18	50	300	3,794	F2
Axis 13	23X82X8	Reb. 24	A48010.DC.18	50	250	3,925	F2

Gap 11/12

Axis 9	18X84X9,5	Flat base	A40017.06.18	50	300	3,906	F2
Axis 13	23X72X9	Reb. 24	A48010.CR.18	50	250	3,906	F2

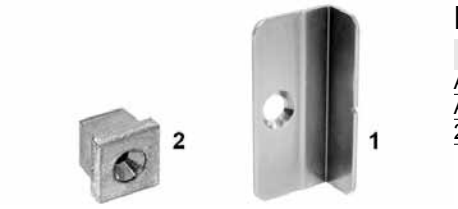
Cam for sash catchers for 16/12 eurogroove

16x16	A40047.07.01	50	1000	0,873	F2

PVC

See PVC Price List

DISCOVER THE NEW PRODUCT
www.agb.it/en/w3



Magnetic - Sash part

Axis 9	A50197.09.00	50	500	1,365	F3
Axis 13	A50197.13.00	50	500	1,365	F3
2) Compensator shim	A48902.19.01	50	500	0,540	F2

Magnetic - Frame part - Gap 4

axis 9	A51400.01.05	50	250	r.	F3
Axis 13	A51400.DC.05	50	250	r.	F3

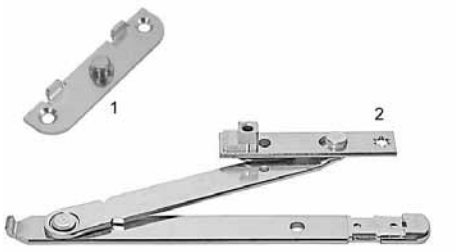
Magnetic - Frame part - Gap 12

axis 9	Rebate 18	A51400.05.05		50	250	4,614	F3
	Rebate 20	A51400.12.05	☎	50	250	4,614	F3
Axis 13	Rebate 24	A51400.CR.05		50	250	4,614	F3

Magnetic - Frame part, with positioning pins

axis 9	Rebate 18	A52200.05.05	☎	50	250	r.	F3
Axis 13	Rebate 24	A52200.CR.05	☎	50	250	r.	F3

Opening limiter



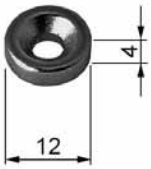
Gap 12, axis 9/13, non handed

1	plate for frame	A49601.14.00	20	20	3,877	F4
2	arm for sash	A49601.00.05	10	10	4,702	F4

Accessories for strikers

Shim for 16/12 eurogroove

A48902.19.01	50	500	0,540	F2



Magnets

SURFACE MOUNTED MAGNET WITH SCREW HOLE

ø 12x4	Black cataph.	A39406.10.00	10	10	3,451	F2

Magnets

EMBEDDED SENSOR IN BRASS BODY

ø 8x25	Nickel plated	A39406.10.01	10	10	4,315	F2

BUILT IN BRASS - ADJUSTABLE THREADED

Ø 10x25 hole	Nickel plated	● A39406.10.03	50	250	7,310	F2

NB: drill with ø 8 mm pin

Accessories for strikers

HD Sensor - for air-conditioning control

FLAT SURFACE MOUNTED SENSOR ON PLASTIC BOX

60x16x5	3 m cable	White RAL 9010	A39406.17.91	1	10	22,744	F2
		Brown	A39406.17.94	1	10	22,744	F2

NB: the reed HD is a specific version for inductive load. It is not appropriate for tamper circuit.

Working distance	20 mm on free air
Commutable max tension	V = 42,2 V AC - 60 V DC
Commutable max current	I = 500 mA
Commutable max power	10 VA
Contact starting resistance	R = 0,1 Ω
Insulating resistance	R = 10^{12} Ω
Working temperature	- 10° C / + 40° C
MTBF no. of operations	10^{8}

Reed

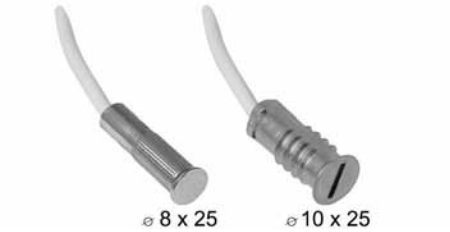
FLAT SURFACE MOUNTED SENSOR ON PLASTIC BOX

60x16x5	3 m cable	White RAL 9010	A39406.12.91	10	10	10,772	F2
		Brown	A39406.12.94	10	10	10,772	F2
60x16x5	10 m cable	White RAL 9010	A39406.15.91	5	50	23,962	F2
		Brown	A39406.15.94	5	50	23,962	F2

Attention! Only for alarm systems
for different use please contact AGB staff

Working distance	20 mm on free air
Approvals	EN50131-2-6 Grade 2 Class II CEI 79/2 IMQ Alarms 1st level
Commutable max tension	V = 60 V DC
Commutable max current	I = 500 mA
Commutable max power	10 VA
Contact starting resistance	R = 0,1 Ω
Insulating resistance	R = 10^{12} Ω
Working temperature	- 10° C / + 40° C
MTBF no. of operations	10^{8}

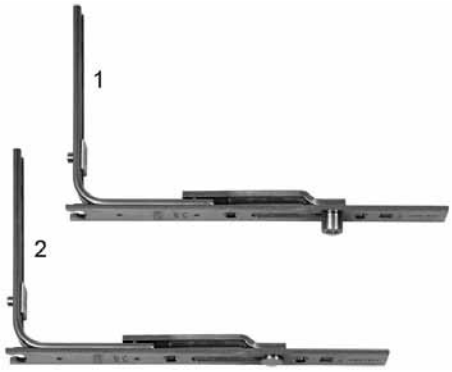
Accessories for strikers



Reed

EMBEDDED SENSOR ON BRASS BODY								
ø 8x25	3 m cable	Nickel plated		A39406.11.00	10	10	11,615	F2
BUILT IN BRASS - ADJUSTABLE THREADED								
ø 10x25 hole, 4 m cable		Nickel plated	●	A39406.21.00	50	250	15,891	F2
Attention! Only for alarm systems								
for different use please contact AGB staff								

Working distance	20 mm on free air
Approvals	EN50131-2-6 Grade 2 Class IV CEI 79/2 IMQ Alarms 1st level
Commutable max tension	V = 60 V DC
Commutable max current	I = 500 mA
Commutable max power	10 VA
Contact starting resistance	R = 0,1 Ω
Insulating resistance	$R = 10^{12}$ Ω
Working temperature	- 25° C / + 60° C
MTBF no. of operations	10^8



Corner lock with standard magnetic cam

1 WITH STANDARD CAM							
ø 10x8	GR1		A45015.00.01	1	10	9,523	F2
2 WITH FLAT CAM FOR ALU SILL							
	GR1	Silver finish	A45015.00.02	1	10	9,523	F2

Cam striker with double sensor - gap 4 - 3 m cable

18X82X8	Axis 9		A48010.01.45	1	10	28,839	F2
23X82X8	Axis 13	rh	A48011.DC.45	1	10	28,839	F2
	Axis 13	lh	A48012.DC.45	1	10	28,839	F2
NB: drill with ø 8 mm pin							
Attention! Only for alarm systems							
for different use please contact AGB staff							

Cam striker with double sensor - gap 12 - 3 m cable

18X82X8	A48010.06.45	1	10	28,839	F2
NB: drill with ø 8 mm pin					
Attention! Only for alarm systems					
for different use please contact AGB staff					

Accessories for strikers

Cam striker with single sensor - gap 4 - 3 m cable

axis 9		18X82X8	A48010.01.46	1	10	15,685	F2
axis 13	rh	23X82X8	A48011.DC.46	1	10	15,685	F2
	lh	23X82X8	A48012.DC.46	1	10	15,685	F2

NB: drill with ø 8 mm pin
Attention! Only for alarm systems
for different use please contact AGB staff

Cam striker with single sensor - gap 12 - 3 m cable

18X82X8	A48010.06.46	1	10	15,685	F2

NB: drill with ø 8 mm pin
Attention! Only for alarm systems
for different use please contact AGB staff

Working distance	20 mm on free air
Approvals	EN50131-2-6 Grade 2 Class IV CEI 79/2 IMQ Alarms 1st level
Commutable max tension	V = 60 V DC
Commutable max current	I = 500 mA
Commutable max power	10 VA
Contact starting resistance	R = 0,1 Ω
Insulating resistance	$R = 10^{12}\ \Omega$
Working temperature	- 25° C / + 60° C
MTBF no. of operations	10^8

Jig for housing holes of reeds

A39312.00.00	1	1	9,915	F2

Accessories

Multi-Key REGOLANTE

For Tilt&Turn windows	A39405.00.01	1	10	29,053	F2

4 mm Allen Key

	A39405.01.01 ☎	20	20	4,963	F2

2,5 mm Allen Key

	A39405.01.02 ☎	20	20	0,206	F2

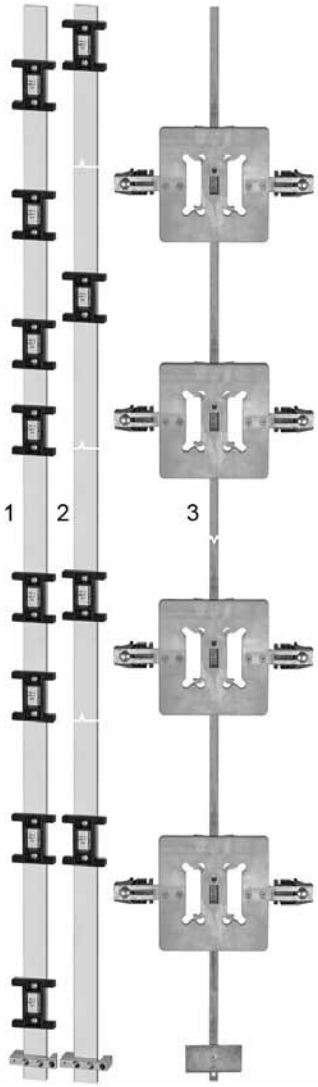
11 mm fork wrench

	A39405.01.03 ☎	20	20	4,534	F2

13 mm hexagonal wrench

	A39405.01.04 ☎	20	20	5,007	F2

Jigs - Espagnolettes



Jigs for mod. 402 espagnolettes

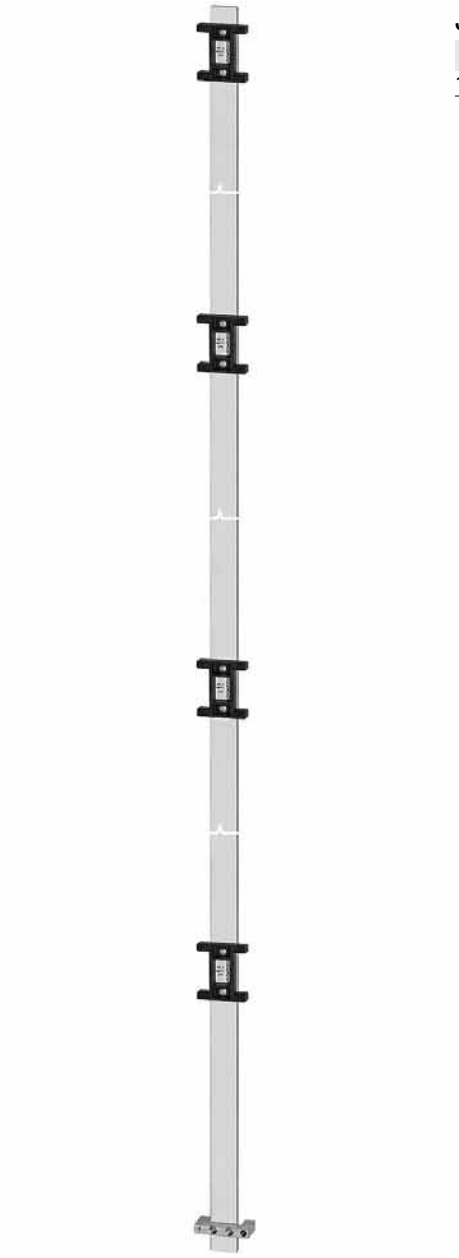
1	Window	SRH up to 1800	A39310.06.00	☎	1	1	169,291	F1
2	Balcony door	SRH over 1800	A39310.06.01	☎	1	1	160,243	F1

Jig for mod. 406 - GR 6 espagnolettes, Gap 4

	SRH						
3		A39311.01.00	1	1	172,727	F1	

Code € DC

Jigs - Espagnolettes

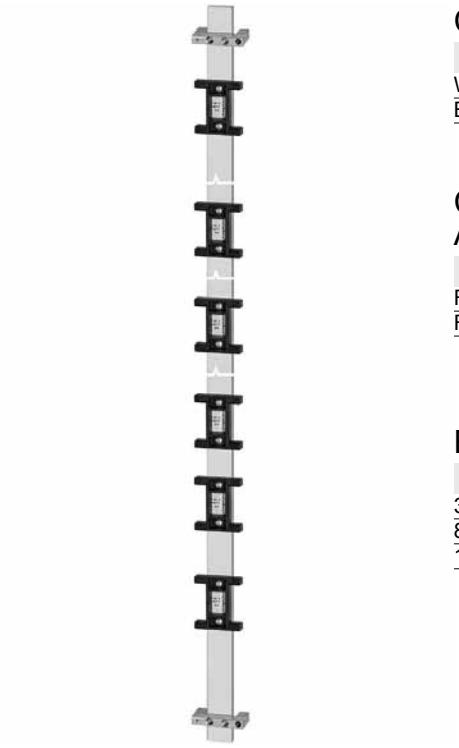


Jig for mod. 406 - GR 6 espagnolettes, Gap 12

SRH

1940-2400	A39311.06.00	☎	1	1	103,862	F1

Jigs - Espagnolettes



Complete kit for gap 11/12 wooden windows - Axis 9

Window	SRH up to 1800	A20030.06.01	1	1	132,450	F2
Balcony door	SRH over 1800	A20030.06.02	1	1	137,725	F2

Complete kit for PVC and Axis 13 wooden windows (and Axis 9 with A514000503 DSS striker)

For windows	A39303.07.01	1	1	132,450	F2
For balcony doors	A39303.07.02	1	1	137,725	F2

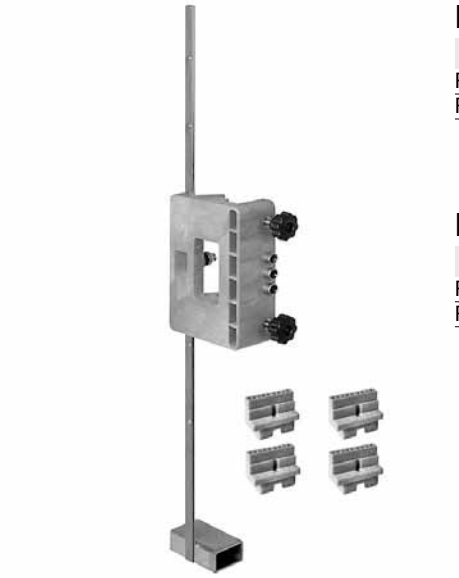
Espagnolettes jigs - anti-burglar

370-800	A39304.06.00	☎	1	1	58,448	F2
800-1800	A39304.06.01	☎	1	1	58,448	F2
1800-2400	A39304.06.02	☎	1	1	58,448	F2

Jig for espagnolette gear hole

A20030.00.01	1	1	35,041	F2	

Jigs - Espagnolettes



Kit for handle displacement

Rebate without gasket	A20030.01.14	1	1	69,654	F2
Rebate with gasket	A20030.01.15	1	1	69,654	F2

Kit for handle displacement axis 13

Rebate without gasket	A39316.00.01	1	1	69,654	F2
Rebate with gasket	A39316.00.02	1	1	115,127	F2

Single Jig

Rebate without gasket	A20030.01.12	1	1	51,715	F2
Rebate with gasket	A20030.01.13	1	1	51,715	F2

Shims

Rebate 11 rh	A20030.01.38	1	1	2,457	F2
Rebate 11 lh	A20030.01.39	1	1	2,457	F2
Rebate 15 rh	A20030.01.40	1	1	2,457	F2
Rebate 15 lh	A20030.01.41	1	1	2,457	F2
Rebate 18 rh	A20030.01.42	1	1	2,457	F2
Rebate 18 lh	A20030.01.43	1	1	2,457	F2
Rebate 20 rh	A20030.01.44	1	1	2,457	F2
Rebate 20 lh	A20030.01.45	1	1	2,457	F2

Jigs - Central locks

Jig for vertical and horizontal 1-2 sashes central locks, gap 12

	A39309.06.00	1	1	99,210	F2

Anti-burglar central locks jigs

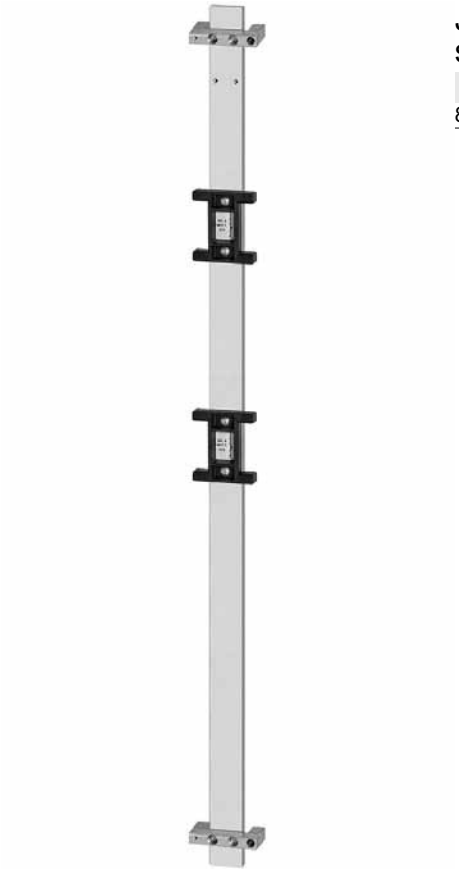
325-550	A39306.06.00	☎	1	1	102,953	F2
550-1400	A39305.06.02	☎	1	1	107,624	F2
1400-1600	A39305.06.01	☎	1	1	107,624	F2

NB: the A39306.06.00 jig is the same also for double mushroom cam central locks

Anti-burglar double cam central lock jigs

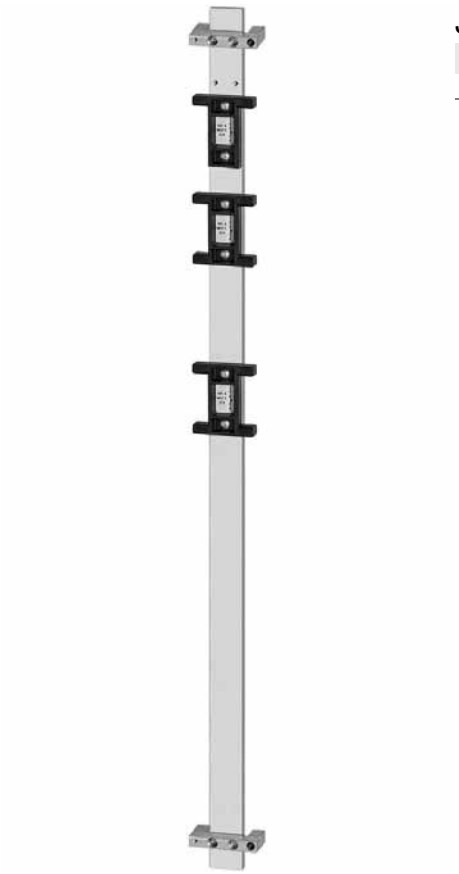
325-550	A39306.06.00	☎	1	1	102,953	F2
550-1400	A39306.06.02	☎	1	1	107,624	F2
1400-1600	A39306.06.01	☎	1	1	107,624	F2

Jigs - gap 12, stay arms



Jig for corner drive, for standard and anti-burglar stay arm SRW 800-1600, 1-2 sashes

800-1600	A39308.06.01 ☎	1	1	58,448	F2



Jig for micro-ventilation and stay arm, gap 11/12, 1-2 sashes

	A39308.06.02	1	1	84,189	F2

Jigs - TESI for wooden windows, gap 12

Jig for double Ø 34 mm drilling hinge and stay support, gap 12

Rebate 18					
Window	A52002.18.00	1	1	35,041	F2
Balcony door transom with step	A52003.18.00	1	1	35,041	F2
Balcony door flat transom	A52004.18.00	1	1	35,041	F2
Rebate 20					
Window	A52002.20.00	1	1	35,041	F2
Balcony door transom with step	A52003.20.00	1	1	35,041	F2
Balcony door flat transom	A52004.20.00	1	1	35,041	F2

NB. ø 34 mill; ø 40 ring

Jigs - TESI for wooden windows, gap 4

Jig structure for double ø 34 milling and gap 4 tray

Axis 9					
Window	A52001.05.09	1	1	50,337	F2
Balcony door	A52001.06.09	1	1	50,337	F2
Angled window	A52001.07.09	1	1	50,337	F2
Axis 13					
Window	A52001.05.13	1	1	50,337	F2
Balcony door	A52001.06.13	1	1	50,337	F2
Angled window	A52001.07.13	1	1	50,337	F2

NB: ø 16 mill; ø 27 ring

Fillers for jig gap 4

Rebate 15					
Axis 9	A52001.08.04	1	1	19,370	F2
Rebate 18					
Axis 9	A52001.08.05	1	1	19,370	F2
Axis 13	A52001.08.06	1	1	19,370	F2

Fillers for jig gap 4 - for arched windows

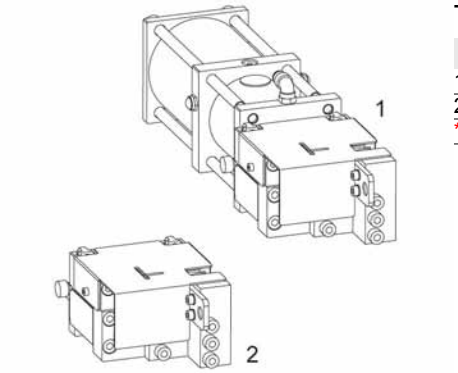
Rebate 15					
Axis 9	A52001.09.15	1	1	13,232	F2
Rebate 18					
Axis 9/13	A52001.09.18	1	1	13,232	F2

Guide rings

40 mm ring for double ø 34 milling TESI AVANT

Elu - De Walt	A52098.03.01	1	1	18,299	F2
Festool	A52098.03.02	1	1	18,299	F2
Felisatti	A52098.03.03	1	1	18,299	F2
Makita	A52098.03.04	1	1	18,299	F2
Hitachi	A52098.03.05	1	1	18,299	F2

Cutter for TESI AVANT

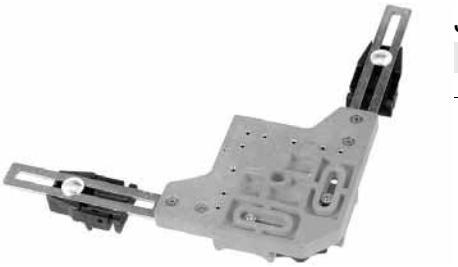


TESI AVANT pneumatic cutter for even cut

1) TESI AVANT cutter	A39401.01.00		1	1	r.	F2
2) Artech add-on cutter *	● A39401.02.01	☎	1	1	r.	F3

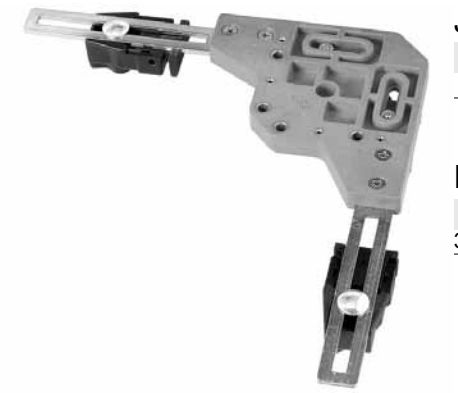
* in order to turn the pneumatic cutter from Tesi Avant to Artech

Jigs - TESI, surface mounted for PVC



Jig for stay support and corner hinge with 3 mm pins

	A39200.07.03	1	1	33,984	F2



Jig for corner hinge with 7 mm pins

	A39200.07.04	1	1	33,984	F2

Fixed jig

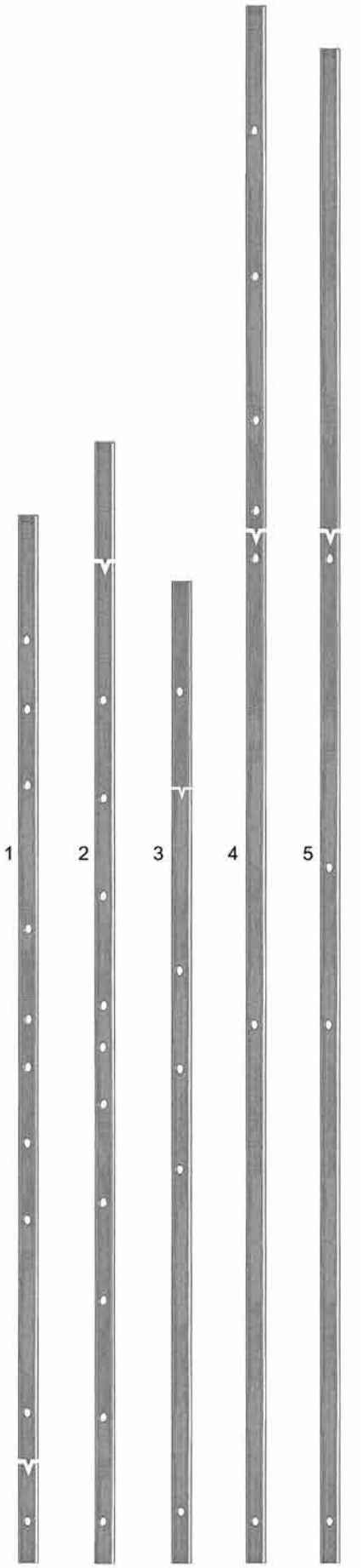
3 and 7 mm pins	A39200.08.01	1	1	43,861	F2

Jigs - Jigs rods for TESI and Mod. 488/489 espagnolettes

Jigs rod for windows mod. 488 espagnolette strikers

Rod	A20030.01.17	1	1	15,043	F2

Jigs - Jigs rods for TESI and Mod. 488/489 espagnolettes



Jigs rod for windows, 4 gap

1 For tilt&turn windows	A20030.01.28	1	1	11,031	F2
2 For 1sash windows	A20030.01.18	1	1	11,031	F2
3 For central lock	A20030.01.30	1	1	11,031	F2

Jigs rod for balcony doors

4 For balcony doors	A20030.01.19	1	1	11,031	F2
5 For tilt&turn balcony doors	A20030.01.29	1	1	11,031	F2

Jigs - Wooden windows

For corner support and stay support, ø 34 (frame)

	Code			€	DC
gap 4, rebate 15 / gap 11/12	A20030.00.03	1	1	35,041	F2
gap 4 Rebate 18	A20030.00.03.701	1	1	34,020	F2
Reducing ring ø 34	A20030.00.04	1	1	7,549	F2
Reducing ring ø 40	A20030.00.05	1	1	7,549	F2

For cam of corner drives, gap 4

	A20030.01.25	1	1	30,342	F2

For cam and DSS strikers, gap 4

	A20030.01.27	1	1	31,610	F2

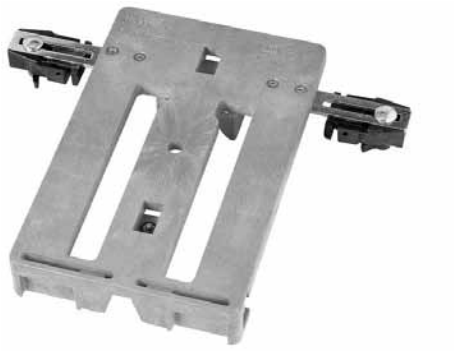
For Tilt strikers, gap 4

	A20030.01.26	1	1	34,460	F2

For cam and DSS strikers, second sash, gap 4

	A20030.01.31	1	1	30,608	F2

Jigs - Wooden windows



For tilt & turn bolts - second sash, gap 4

A20030.01.32	1	1	41,109	F2

AXIS 13

A20030.01.57	1	1	41,109	F2

For stay arm milling, arched windows, gap 4

A20030.01.33	1	1	31,875	F2

Jigs - Wooden windows

Single jigs for embedded hidden central hinges

Gap 4/12	Axis 9	A52006.09.00	1	1	78,115	F2
	Axis 13	A52006.13.00	1	1	78,115	F2

Jigs rods for embedded hidden central hinges

Gap 12	Axis 9	A52006.09.01	1	1	282,503	F2
	Axis 13	A52006.13.01	1	1	282,503	F2

Code € DC

Jigs - Accessories

Shim for gap 11, for art. A20030.01.25 jigs

A20030.01.01	1	1	0,716	F2

Clamp for jigs

A20030.01.02	1	1	7,705	F2

Wing nut for jig fastening

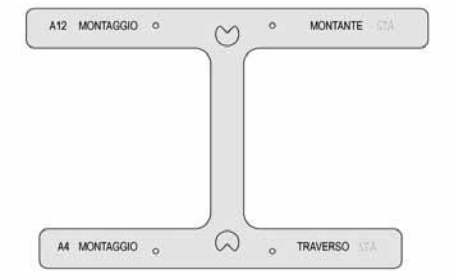
A20030.01.03	1	1	1,163	F2

Jig fastening knob

A20030.01.04	1	1	3,116	F2

Second rebate shim

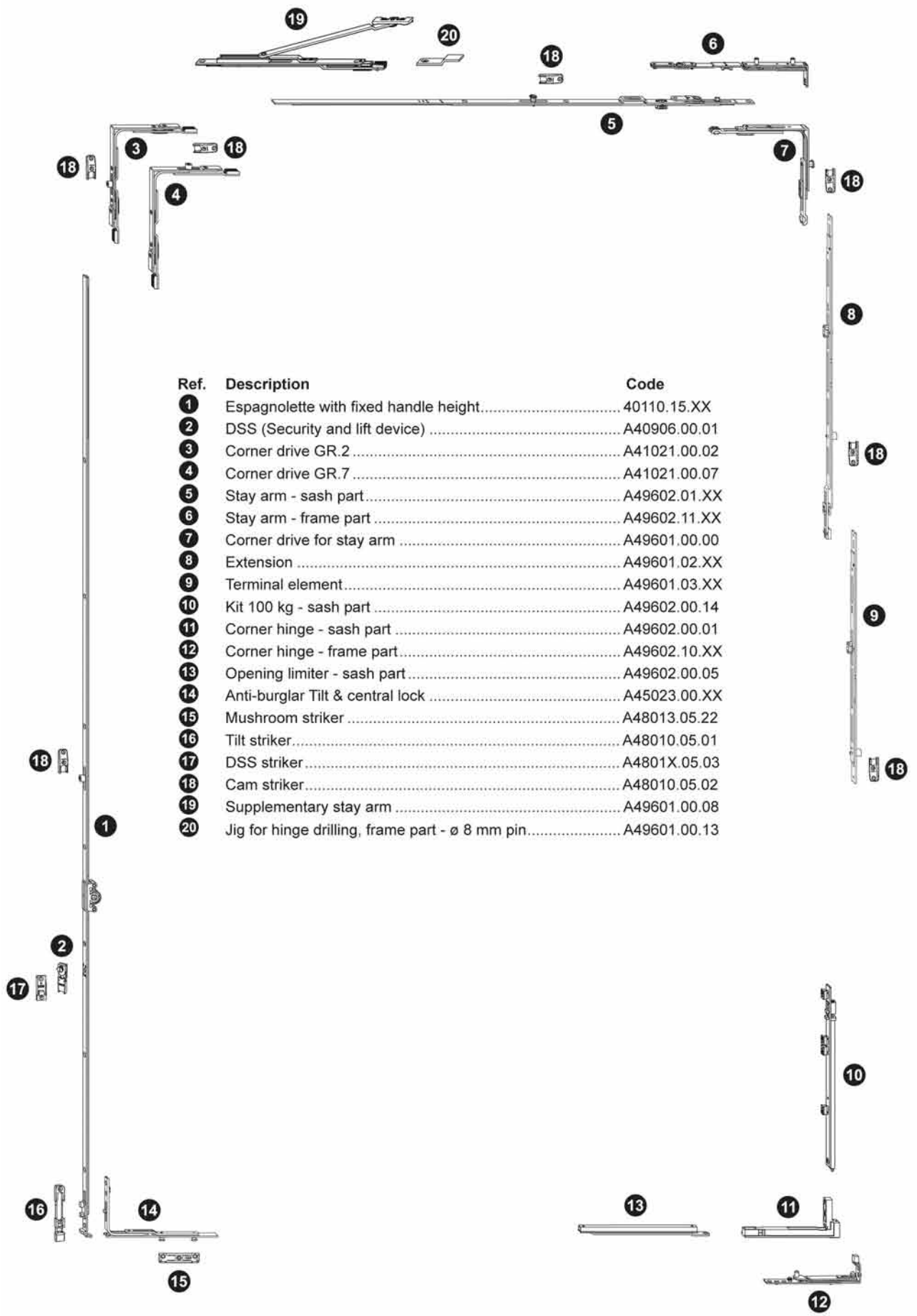
A20030.01.24	1	1	3,327	F2



Pre-drilling jig for microventilation strikers on axis 13

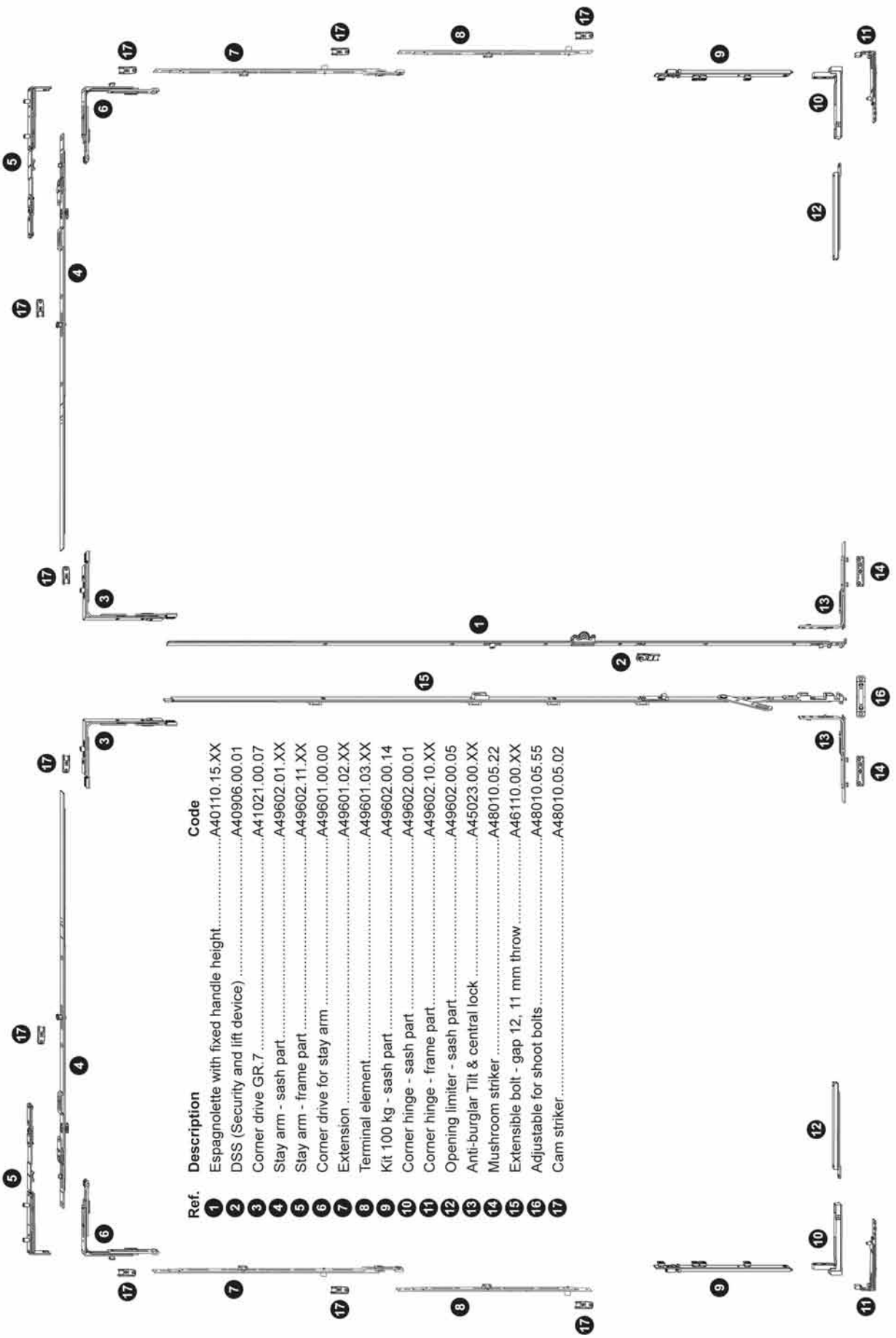
A39317.00.00	☎	1	1	18,773	F2

Axis 9, Gap 12, Rebate 18, Tilt & Turn, single sash rh/lh



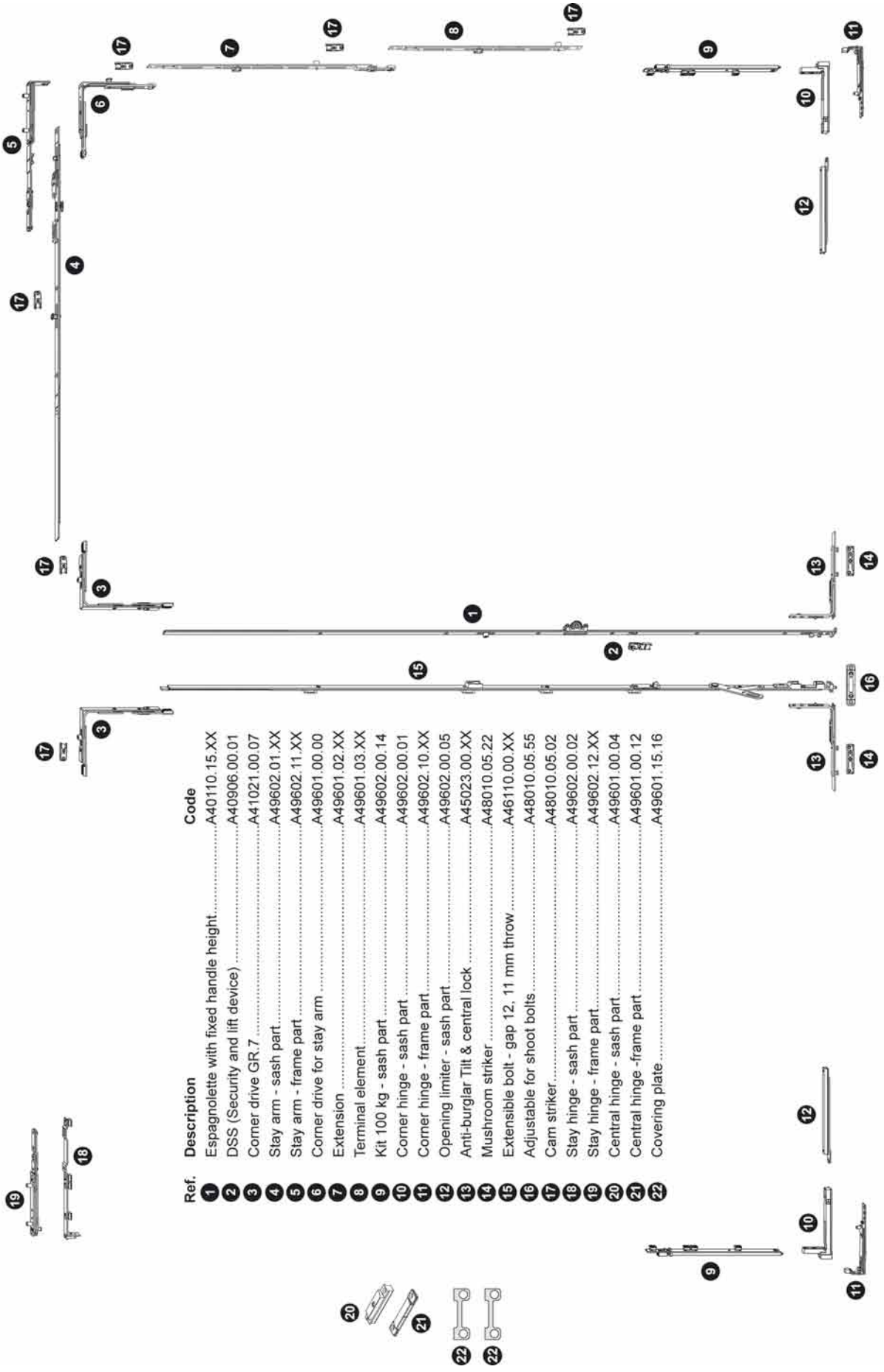
Ref.	Description	Code
1	Espagnolette with fixed handle height	40110.15.XX
2	DSS (Security and lift device)	A40906.00.01
3	Corner drive GR.2	A41021.00.02
4	Corner drive GR.7	A41021.00.07
5	Stay arm - sash part	A49602.01.XX
6	Stay arm - frame part	A49602.11.XX
7	Corner drive for stay arm	A49601.00.00
8	Extension	A49601.02.XX
9	Terminal element	A49601.03.XX
10	Kit 100 kg - sash part	A49602.00.14
11	Corner hinge - sash part	A49602.00.01
12	Corner hinge - frame part	A49602.10.XX
13	Opening limiter - sash part	A49602.00.05
14	Anti-burglar Tilt & central lock	A45023.00.XX
15	Mushroom striker	A48013.05.22
16	Tilt striker	A48010.05.01
17	DSS striker	A4801X.05.03
18	Cam striker	A48010.05.02
19	Supplementary stay arm	A49601.00.08
20	Jig for hinge drilling, frame part - ø 8 mm pin	A49601.00.13

Axis 9, Gap 12, Rebate 18, Tilt & Turn, double sash with stay arm



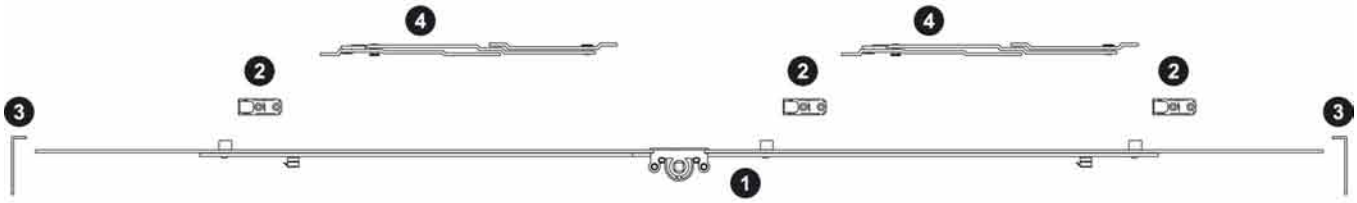
Ref.	Description	Code
1	Espagnolette with fixed handle height	A40110.15.XX
2	DSS (Security and lift device)	A40906.00.01
3	Corner drive GR.7	A41021.00.07
4	Stay arm - sash part	A49602.01.XX
5	Stay arm - frame part	A49602.11.XX
6	Corner drive for stay arm	A49601.00.00
7	Extension	A49601.02.XX
8	Terminal element	A49601.03.XX
9	Kit 100 kg - sash part	A49602.00.14
10	Corner hinge - sash part	A49602.00.01
11	Corner hinge - frame part	A49602.10.XX
12	Opening limiter - sash part	A49602.00.05
13	Anti-burglar Tilt & central lock	A45023.00.XX
14	Mushroom striker	A48010.05.22
15	Extensible bolt - gap 12, 11 mm throw	A46110.00.XX
16	Adjustable for shoot bolts	A48010.05.55
17	Cam striker	A48010.05.02

Axis 9, Gap 12, Rebate 18, Tilt & Turn, double sash with articulated joint

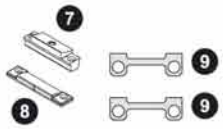


Ref.	Description	Code
1	Espagnolette with fixed handle height	A40110.15.XX
2	DSS (Security and lift device)	A40906.00.01
3	Corner drive GR.7	A41021.00.07
4	Stay arm - sash part	A49602.01.XX
5	Stay arm - frame part	A49602.11.XX
6	Corner drive for stay arm	A49601.00.00
7	Extension	A49601.02.XX
8	Terminal element	A49601.03.XX
9	Kit 100 kg - sash part	A49602.00.14
10	Corner hinge - sash part	A49602.00.01
11	Corner hinge - frame part	A49602.10.XX
12	Opening limiter - sash part	A49602.00.05
13	Anti-burglar Tilt & central lock	A45023.00.XX
14	Mushroom striker	A48010.05.22
15	Extensible bolt - gap 12, 11 mm throw	A46110.00.XX
16	Adjustable for shoot bolts	A48010.05.55
17	Cam striker	A48010.05.02
18	Stay hinge - sash part	A49602.00.02
19	Stay hinge - frame part	A49602.12.XX
20	Central hinge - sash part	A49601.00.04
21	Central hinge -frame part	A49601.00.12
22	Covering plate	A49601.15.16

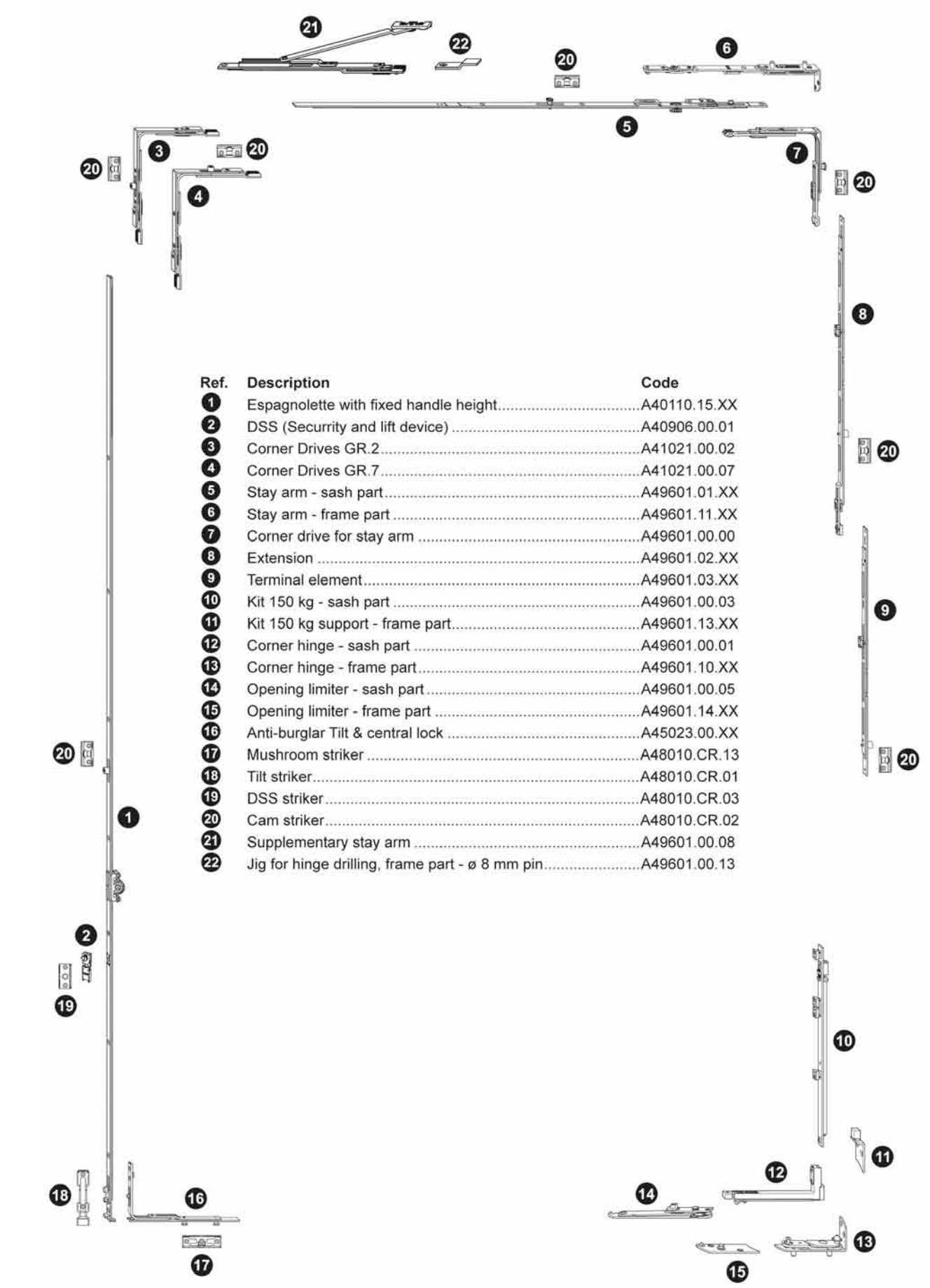
Axis 9, Gap 12, Rebate 18, Tilt only



Ref.	Description	Code
1	Espagnolette Mod. 406	A40406.15.XX
2	Cam striker	A48010.05.02
3	Rod catch for art. 402/406	A40403.00.01
4	Supplementary stay arm	A40158.00.02
5	Stay hinge - sash part	A49602.00.02
6	Stay hinge - frame part	A49602.12.XX
7	Central hinge - sash part	A49601.00.04
8	Central hinge - frame part	A49601.00.12
9	Covering plate	A49601.15.16

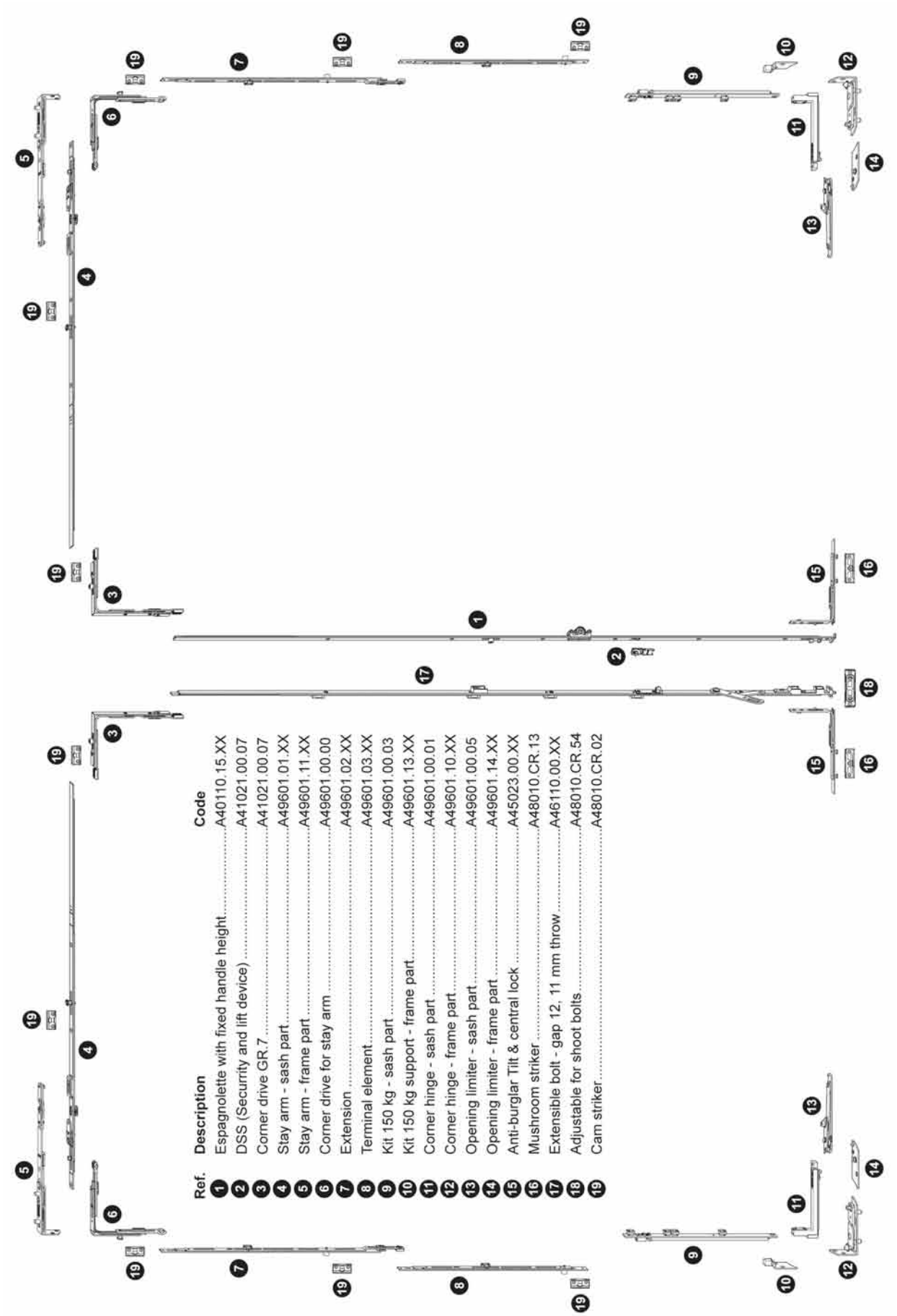


Axis 13, Gap 12, Rebate 18, Tilt & Turn, single sash rh/lh



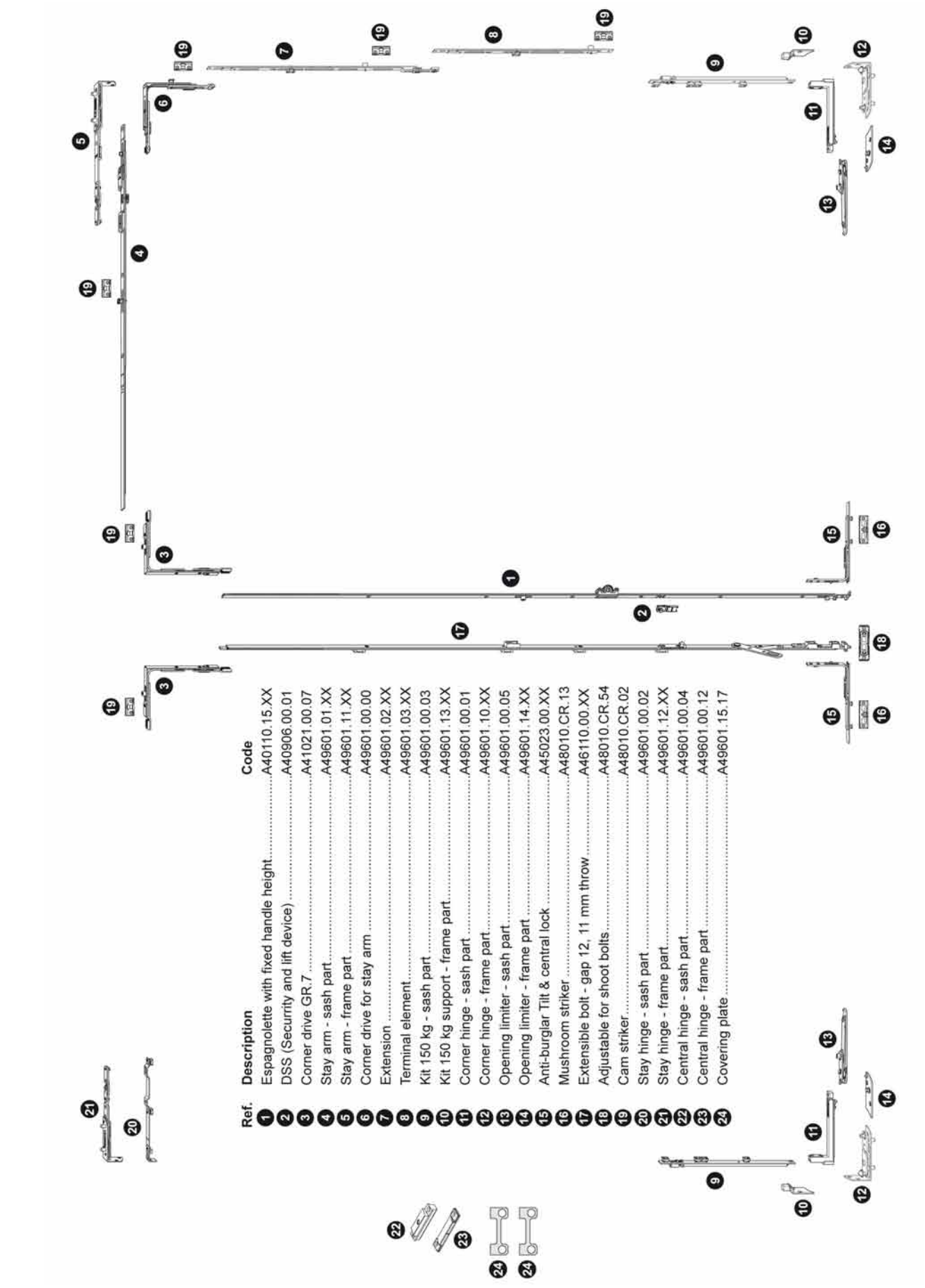
Ref.	Description	Code
1	Espagnolette with fixed handle height	A40110.15.XX
2	DSS (Securrity and lift device)	A40906.00.01
3	Corner Drives GR.2	A41021.00.02
4	Corner Drives GR.7	A41021.00.07
5	Stay arm - sash part	A49601.01.XX
6	Stay arm - frame part	A49601.11.XX
7	Corner drive for stay arm	A49601.00.00
8	Extension	A49601.02.XX
9	Terminal element	A49601.03.XX
10	Kit 150 kg - sash part	A49601.00.03
11	Kit 150 kg support - frame part	A49601.13.XX
12	Corner hinge - sash part	A49601.00.01
13	Corner hinge - frame part	A49601.10.XX
14	Opening limiter - sash part	A49601.00.05
15	Opening limiter - frame part	A49601.14.XX
16	Anti-burglar Tilt & central lock	A45023.00.XX
17	Mushroom striker	A48010.CR.13
18	Tilt striker	A48010.CR.01
19	DSS striker	A48010.CR.03
20	Cam striker	A48010.CR.02
21	Supplementary stay arm	A49601.00.08
22	Jig for hinge drilling, frame part - ø 8 mm pin	A49601.00.13

Axis 13, Gap 12, Rebate 18, Tilt & Turn, double sash with stay arm



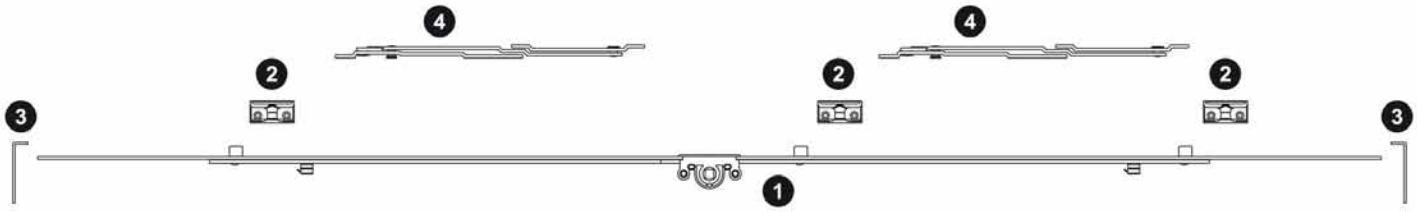
Ref.	Description	Code
1	Espagnolette with fixed handle height	A40110.15.XX
2	DSS (Securrity and lift device)	A41021.00.07
3	Corner drive GR.7	A41021.00.07
4	Stay arm - sash part	A49601.01.XX
5	Stay arm - frame part	A49601.11.XX
6	Corner drive for stay arm	A49601.00.00
7	Extension	A49601.02.XX
8	Terminal element	A49601.03.XX
9	Kit 150 kg - sash part	A49601.00.03
10	Kit 150 kg support - frame part	A49601.13.XX
11	Corner hinge - sash part	A49601.00.01
12	Corner hinge - frame part	A49601.10.XX
13	Opening limiter - sash part	A49601.00.05
14	Opening limiter - frame part	A49601.14.XX
15	Anti-burglar Tilt & central lock	A45023.00.XX
16	Mushroom striker	A48010.CR.13
17	Extensible bolt - gap 12, 11 mm throw	A46110.00.XX
18	Adjustable for shoot bolts	A48010.CR.54
19	Cam striker	A48010.CR.02

Axis 13, Gap 12, Rebate 18, Tilt & Turn, double sash with articulated joint

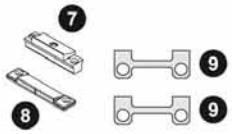


Ref.	Description	Code
1	Espagnolette with fixed handle height	A40110.15.XX
2	DSS (Securrity and lift device)	A40906.00.01
3	Corner drive GR.7	A41021.00.07
4	Stay arm - sash part	A49601.01.XX
5	Stay arm - frame part	A49601.11.XX
6	Corner drive for stay arm	A49601.00.00
7	Extension	A49601.02.XX
8	Terminal element	A49601.03.XX
9	Kit 150 kg - sash part	A49601.00.03
10	Kit 150 kg support - frame part	A49601.13.XX
11	Corner hinge - sash part	A49601.00.01
12	Corner hinge - frame part	A49601.10.XX
13	Opening limiter - sash part	A49601.00.05
14	Opening limiter - frame part	A49601.14.XX
15	Anti-burglar Tilt & central lock	A45023.00.XX
16	Mushroom striker	A48010.CR.13
17	Extensible bolt - gap 12, 11 mm throw	A46110.00.XX
18	Adjustable for shoot bolts	A48010.CR.54
19	Cam striker	A48010.CR.02
20	Stay hinge - sash part	A49601.00.02
21	Stay hinge - frame part	A49601.12.XX
22	Central hinge - sash part	A49601.00.04
23	Central hinge - frame part	A49601.00.12
24	Covering plate	A49601.15.17

Axis 13, Gap 12, Rebate 18, Tilt only



Ref.	Description	Code
1	Espagnolette Mod. 406	A40406.15.XX
2	Cam striker	A48010.CR.02
3	Rod catch for art. 402/406	A40403.00.01
4	Supplementary stay arm	A40158.00.02
5	Stay hinge - sash part	A49601.00.02
6	Stay hinge - frame part	A49601.12.XX
7	Central hinge - sash part	A49601.00.04
8	Central hinge - frame part	A49601.00.12
9	Covering plate	A49601.15.17



Components

TESI - Fixed handle height

	SRH	GR	Cam	Handle					
Backset 15	370-550	0		170	A40110.15.00	10	10	7,661	F2
	490-600	1		170	A40110.15.01	10	10	7,865	F2
	600-800	2		280	A40110.15.02	10	10	6,757	F2
	800-1000	3		400	A40110.15.03	10	10	7,865	F2
	1000-1200	4	1	500	A40110.15.04	10	10	8,340	F2
	1200-1400	5	1	500	A40110.15.05	10	10	9,080	F2
	1400-1600	6	1	500	A40110.15.06	10	10	9,713	F2
	1600-1800	7	1	500	A40110.15.07	10	10	11,506	F2
	1800-2000	8	2	1050	A40110.15.08	10	10	12,245	F2
	2000-2200	9	2	1050	A40110.15.09	10	10	13,723	F2
	2200-2400	10	2	1050	A40110.15.10	10	10	15,463	F2
Backset 25	370-550	0		170	A40110.25.00	10	10	13,807	F2
	490-600	1		170	A40110.25.01	10	10	14,012	F2
	600-800	2		280	A40110.25.02	10	10	12,904	F2
	800-1000	3		400	A40110.25.03	10	10	14,014	F2
	1000-1200	4	1	500	A40110.25.04	10	10	14,487	F2
	1200-1400	5	1	500	A40110.25.05	10	10	15,226	F2
	1400-1600	6	1	500	A40110.25.06	10	10	15,858	F2
	1600-1800	7	1	500	A40110.25.07	10	10	17,655	F2
	1800-2000	8	2	1050	A40110.25.08	5	5	18,393	F2
	2000-2200	9	2	1050	A40110.25.09	5	5	19,869	F2
	2200-2400	10	2	1050	A40110.25.10	5	5	21,613	F2
Backset 40	370-550	0		170	A40110.40.00	10	10	17,907	F2
	490-600	1		170	A40110.40.01	10	10	18,111	F2
	600-800	2		280	A40110.40.02	10	10	17,005	F2
	800-1000	3		400	A40110.40.03	5	5	18,111	F2
	1000-1200	4	1	500	A40110.40.04	5	5	18,587	F2
	1200-1400	5	1	500	A40110.40.05	5	5	19,325	F2
	1400-1600	6	1	500	A40110.40.06	5	5	19,959	F2
	1600-1800	7	1	500	A40110.40.07	5	5	21,753	F2
	1800-2000	8	2	1050	A40110.40.08	5	5	22,490	F2
	2000-2200	9	2	1050	A40110.40.09	5	5	23,969	F2
	2200-2400	10	2	1050	A40110.40.10	5	5	25,710	F2

*The espagnolette is supplied without DSS (which has to be ordered separately)

DSS applicable from GR2

For handle displacement see accessories for inactive sash

DSS - Security and lift device

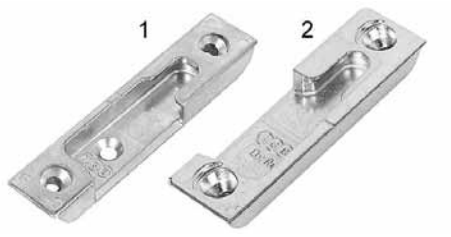
A40906.00.01	50	300	3,431	F2

Components

Anti-burglar Tilt & central lock with double cam

SRW		Cam					
325-550	GR 1	1	A45023.00.11	10	10	6,559	F2
551-800	GR 2	2	A45023.00.02	10	10	6,794	F2
801-1000	GR 3	2	A45023.00.03	10	10	11,618	F2
1001-1200	GR 4	2	A45023.00.04	10	10	12,482	F2
1201-1400	GR 5	2	A45023.00.05	10	10	13,554	F2
1401-1600	GR 6	2	A45023.00.06	10	10	15,426	F2

* Non telescopic mushroom cams

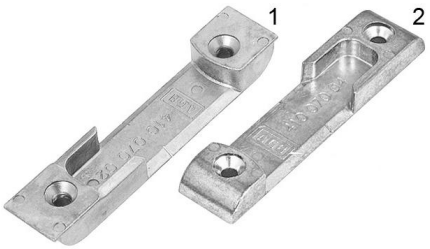


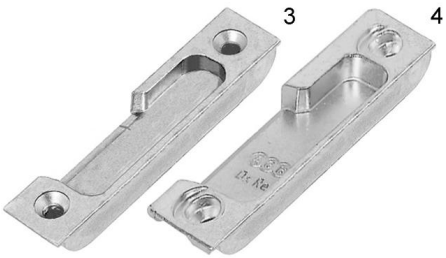
Mushroom striker, gap 4 - Anti-burglar

ZAMAK								
1	rh	axis 9	1	18X82x8	A40017.01.13	50	500	1,600 F2
	lh	axis 9	1	18X82x8	A40018.01.13	50	500	1,600 F2
2	rh	axis 13	2	23X82X8	A48011.DC.13	50	500	1,600 F2
	lh	axis 13	2	23X82X8	A48012.DC.13	50	500	1,600 F2

Mushroom striker, gap 12 - anti-burglar

ZAMAK					
Axis 13	A48010.CR.13	50	300	1,600	F2
STEEL					
Axis 9	A48013.05.22	50	250	2,009	F2

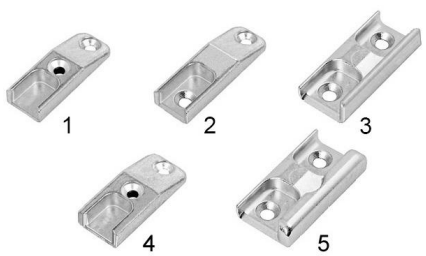




Cam strikers - Gap 4

ZAMAK							
1	18X82X8	Axis 9 - Non-hand.	A40017.01.02	50	50	0,647	F2
2*	18X82X8	Surf. Mount.	A40017.01.10	50	500	0,647	F2
3	18X82X8	Axis 9 - RH	A514DX.01.02	50	300	0,647	F3
	18X82X8	Axis 9 - RH	A514SX.01.02	50	300	0,647	F3
4	23X82X8	Axis 13 - RH	A48011.DC.02	50	50	0,680	F2
	23X82X8	Axis 13 - LH	A48012.DC.02	50	500	0,680	F2

*for A12 upper transom

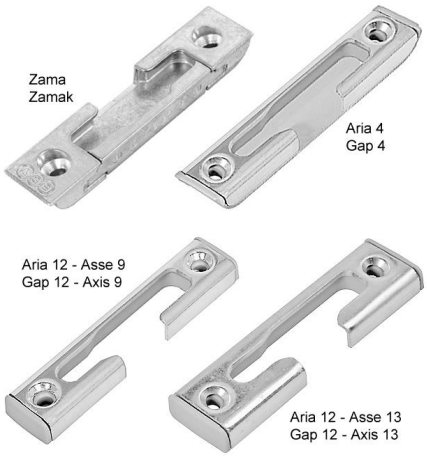


Cam strikers - Gap 12

ZAMAK						
1	axis 9 fr.seat 18*	A48010.05.02	50	500	0,647	F2
2	axis 9 fr.seat 18	A51400.05.02	50	50	0,647	F3
2	axis 9 fr.seat 18 with positioning pins	A52200.05.02 ☎	50	50	0,647	F3
3	axis 9 fr.seat 20	A51400.12.02	50	250	0,647	F3
5	axis 13 fr.seat 24	A48010.CR.02	50	500	0,647	F2
5	axis 13 fr.seat 24 with positioning pins	A52200.CR.02 ☎	50	500	0,647	F3

* available up to stock exhaustion, it will be substituted by A51400.05.02

Components

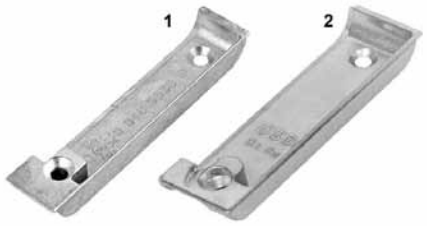


Tilt striker, gap 4

ZAMAK							
Gap 4	Axis 9		A48010.01.40	20	200	2,437	F2
STEEL							
Gap 4	Axis 9	hole inclined	A514DX.01.64	50	250	2,464	F3
	Axis 9	hole inclined	A514SX.01.64	50	250	2,464	F3
	Axis 13	hole inclined	A514DX.DC.64	50	300	2,464	F3
	Axis 13	hole inclined	A514SX.DC.64	50	300	2,464	F3
Gap 12	Axis 9	hole straight	A514DX.05.65	50	250	2,464	F3
	Axis 9	hole straight	A514SX.05.65	50	250	2,464	F3
	Axis 9	hole inclined	A514DX.05.64	50	300	2,464	F3
	Axis 9	hole inclined	A514SX.05.64	50	300	2,464	F3
	Axis 13	hole straight	A514DX.CR.65	50	300	2,464	F3
	Axis 13	hole straight	A514SX.CR.65	50	300	2,464	F3
	Axis 13	hole inclined	A514DX.CR.64	50	300	2,464	F3
	Axis 13	hole inclined	A514SX.CR.64	50	300	2,464	F3

NB: they must be used with A45012.00.xx central locks on lower transom to get the tilt movement

NB: the jig is not available for Gap 12



Gap 4

1	RH Axis 9	18X82X8	A48011.01.03	50	50	0,647	F2
	LH Axis 9	18X82X8	A48012.01.03	50	50	0,647	F2
2	RH Axis 13	23X82X8	A48011.DC.03	50	500	0,776	F2
	LH Axis 13	23X82X8	A48012.DC.03	50	500	0,776	F2

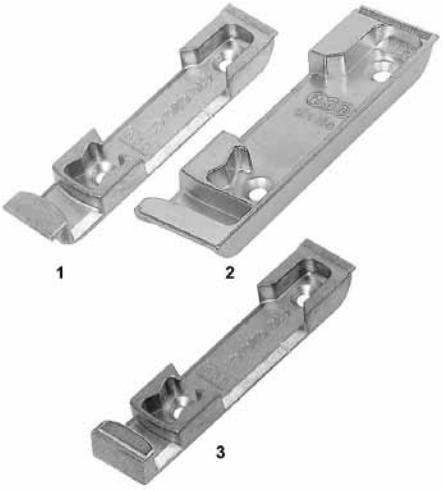
DSS strikers, gap 12

1	RH	17X46X8	Axis 9**	A48011.05.03		50	500	0,647	F2
	lh	17X46X8	Axis 9**	A48012.05.03		50	500	0,647	F2
2	Non-handed	17X46X8	axis 9*	A51400.05.03		50	50	0,647	F3
	Non-handed	19X46X8	axis 9 fr.seat 20	A51400.12.03		50	500	0,647	F3
3		23X46X8		A48010.CR.03		50	500	0,647	F2
	Axis 13x24	Non-Handed w. pos. pins		A52200.CR.03	☎	50	50	0,647	F3
2	Axis 9x18	Non-Handed w. pos. pins		A52200.05.03	☎	50	50	0,647	F3

*It requires A39303.07.01 and A39303.07.02 jigs

**It requires A20030.06.01 and 02 jigs

Components



Tilt strikers - Gap 4

1		18X82X8	A40017.01.01	50	50	0,647	F2
2	AXIS 13 RH	23X82X8	A48011.DC.01	50	250	0,904	F2
	Axis 13 lh	23X82X8	A48012.DC.01	50	250	0,904	F2
3	2 sashes	18X82X8	A40017.01.27	50	500	1,032	F2

Tilt strikers - Gap 12

With flat base	17x104x9	A48010.05.01	50	50	0,910	F2
All. threshold 2x2	17x104x9	A48010.05.44	50	50	0,910	F2
Axis 13 reb. 24	22x104x8	A48010.CR.01	50	250	0,910	F2
All. thres. 2,5x7	17x104x9	A48010.05.99	50	50	1,577	F2

Components

1 Extensible bolt - gap 12, 11 mm throw

SRH	GR	Cam					
600-800	2		A46110.00.02	20	20	13,614	F2
800-1000	3	1	A46110.00.03	20	20	16,881	F2
1000-1200	4	1	A46110.00.04	20	20	18,243	F2
1200-1400	5	1	A46110.00.05	20	20	19,842	F2
1400-1600	6	1	A46110.00.06	20	20	21,305	F2
1600-1800	7	1	A46110.00.07	10	10	22,599	F2
1800-2000	8	2	A46110.00.08	10	10	26,520	F2
2000-2200	9	2	A46110.00.09	10	10	28,783	F2
2200-2400	10	2	A46110.00.10	10	10	30,425	F2

2 Shootbolt

11 mm throw						
Length 120	A40487.00.02	20	200	1,688	F1
Length 180	A40487.00.01	20	200	1,688	F1

3 Shoot bolt with cam striker

11 mm throw	A40035.00.01	20	20	7,021	F2

4 Extension for 16/12 bolt with cam striker

Length 400	A46905.00.02	20	20	5,885	F2

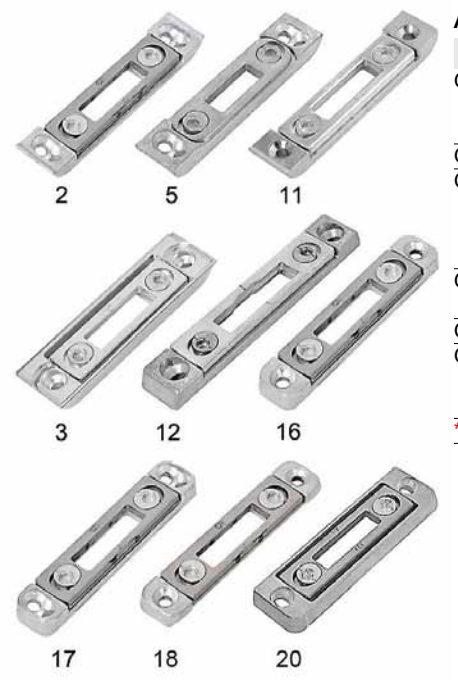
5 Sash catcher

Gap 11/12	18X84X9,5	Flat base	A40017.06.18	50	300	3,906	F2

6 DSS protection tang

A46913.00.00	20	20	0,297	F2

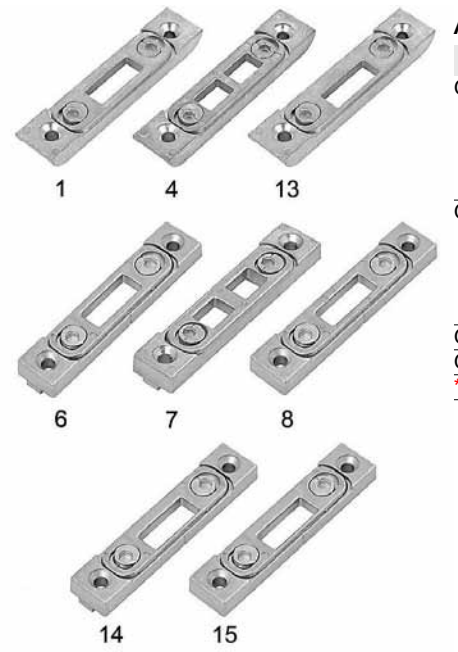
Components



Adjustable for shootbolts with steel plate

Gap 4 Axis 9	2	18X82X8	1 H inclined	A48010.01.54	50	500	1,327	F2
	5	18X82X8	1 H inclined	W01697.01.13	50	500	3,843	G2
	11	18X82X8	1 H straight	A48010.01.58	50	500	1,327	F2
Gap 4 Axis 13	3	23X82X8	1 H inclined	A48010.DC.49	50	250	1,447	F2
Gap 12 Axis 9	12	17X102X8	1 H inclined	A41697.06.13	50	250	3,843	F2
	16	17X82X8	1 H straight	A48010.05.55	50	500	1,327	F2
	16*	17x82x8	1 H straight	A52200.05.55 ☎	50	50	1,327	F3
	17	17x82x8	1 H inclined	A48010.05.56	50	500	1,327	F2
Gap 11/12 Ax. 9	18	16X82X6,6	1H straight	A40017.06.07	50	500	2,290	F2
	8	14,5X82X6,6	1H straight	A40017.06.08	50	500	1,207	F2
Gap 12 Axis 9	18	17X82X7	1 H straight	A48010.05.57	50	500	1,327	F2
Gap 12 Axis 13	20	23X82X8	1 H inclined	A48010.CR.54	50	500	1,447	F2
	20	23x82x7	1 H straight	A48010.CR.57	50	500	1,447	F2
	20*	23x82x7	1 H straight	A52200.CR.55 ☎	50	50	1,447	F3

*with positioning pins



Adjustable for shootbolts

Gap 4 Axis 9	1	16X82X8	1H straight	A40017.01.06	50	500	1,207	F2
	4	16X82X8	2H straight	A40017.01.07	50	500	1,207	F2
	1	14,5X82X8	1H straight	A40017.01.08	50	500	1,207	F2
	4	14,5X82X8	2H straight	A40017.01.09	50	500	1,207	F2
	13*	18X82X8	1H straight	A40017.01.35	50	500	1,207	F2
Gap 11/12 Ax. 9	6	17X82X6,6	1H 8+6	A40017.03.04	50	500	1,207	F2
	7	17X82X6,6	2H 8+6	A40017.03.05	50	500	1,207	F2
	6	17X82X6,6	1H 8+7	A40017.04.04	50	500	1,207	F2
	7	17X82X6,6	2H 8+7	A40017.04.05	50	500	1,207	F2
	8	14,5X82X6,6	1H straight	A40017.06.08	50	500	1,207	F2
Gap 11 Axis 9	14*	17X82X6,6	1H straight	A40017.04.35	50	500	1,207	F2
Gap 12 Axis 9	15*	17X82X7,8	1H straight	A40017.05.35	50	500	1,207	F2

*It must be used in presence of central point with 8+6 and 8+7 Euronut groove

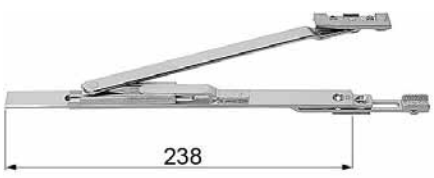
Components

Corner Drives

	Cam					
GR0	1	A41021.00.00	20	20	12,531	F4
GR1	1	A41021.00.01 ☎	20	20	12,531	F4
GR4	1F+M	A41021.02.04 ☎	20	20	12,531	F4
GR7	1	A41021.00.07	20	20	6,914	F4
GR7F	1F	A41021.01.07	20	20	8,193	F4

Stay arm - sash part

	SRW	Cam					
axis 9	505-575		A49602.01.01	10	10	7,052	F4
	576-825		A49602.01.02	10	10	8,136	F4
	801-1050	1	A49602.01.03	10	10	10,488	F4
	1051-1275	1	A49602.01.04	10	10	11,663	F4
Axis 13	505-575		A49601.01.01	10	10	6,465	F4
	576-825		A49601.01.02	10	10	7,278	F4
	801-1050	1	A49601.01.03	10	10	9,175	F4
	1051-1275	1	A49601.01.04	10	10	10,216	F4

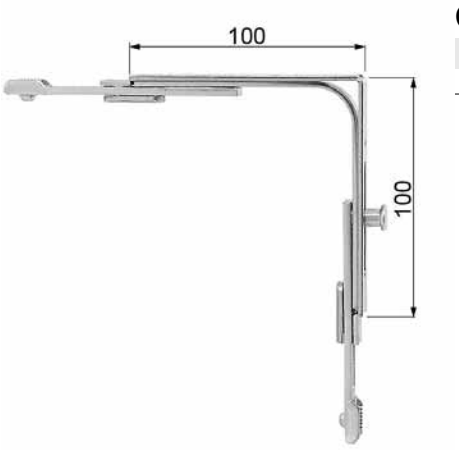


Supplementary stay arm

	A49601.00.08	10	10	27,388	F4

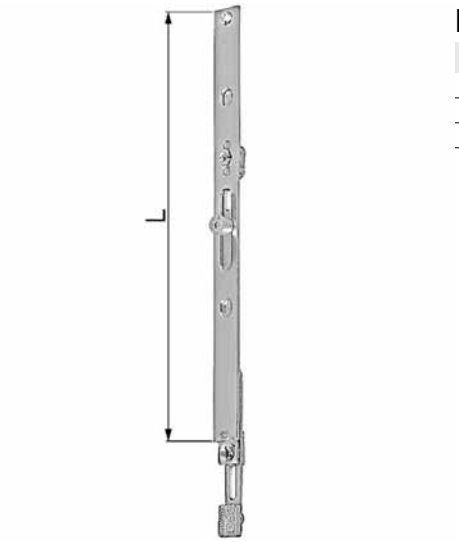
NB: use the A49601.00.13 plate to connect it to the stay arm

Components



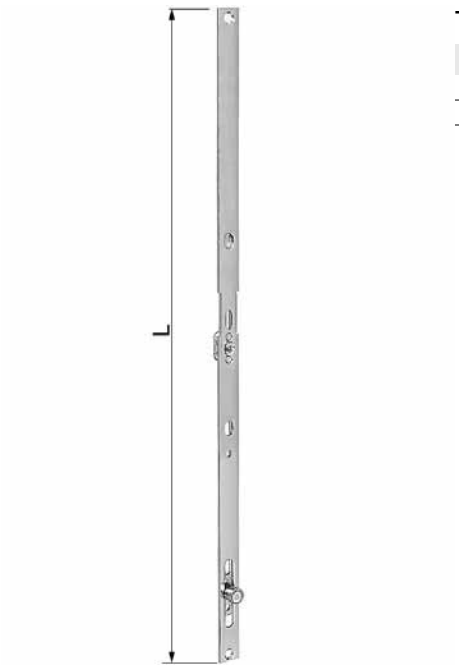
Corner drive for stay arm

	Cam					
	1 M	A49601.00.00	10	10	6,914	F4



Extension

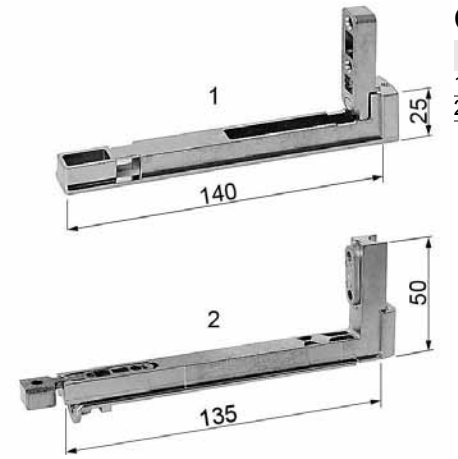
L	Cam					
250 mm	1	A49601.02.01	10	10	3,798	F4
500 mm	1	A49601.02.02	10	10	4,883	F4
750 mm	1	A49601.02.03	10	10	6,465	F4



Terminal

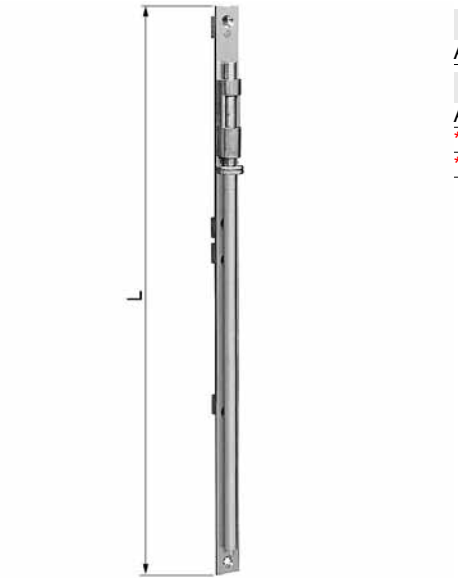
L	Cam					
500 mm	1	A49601.03.01	10	10	4,070	F4
750 mm	1	A49601.03.02	10	10	5,698	F4

Components



Corner hinge - sash part

1	Axis 9	A49602.00.01	10	10	5,289	F4
2	Axis 13	A49601.00.01	10	10	10,036	F4



Kit 100 kg sash part*

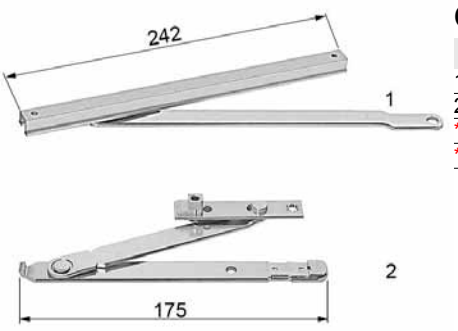
Axis 9 - length 300	A49602.00.14	10	10	5,786	F4

Kit 150 kg sash part**

Axis 13 - length 370	A49601.00.03	10	10	8,633	F4

*required

**it is required with sash weight > 100 kg



Opening limiter - sash part

1	Axis 9*	A49602.00.05	10	10	7,503	F4
2	Axis 13**	A49601.00.05	10	10	4,702	F4

*it must be hooked up directly to the pin on the hinge

**opening limiters A49601.14.17 (rh) or A49601.14.18 (lh) are required

Stay hinge - sash part

Axis 9	A49602.00.02	10	10	7,648	F4
Axis 13	A49601.00.02	10	10	5,109	F4

Components

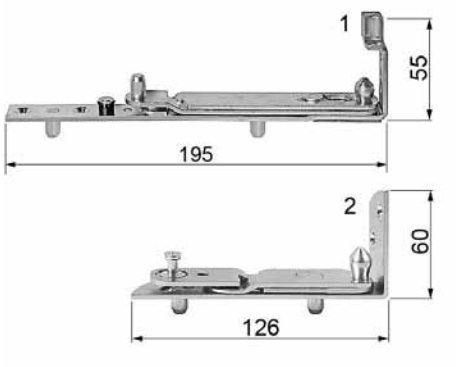
Stay arm - frame part

Axis 9	rh	A49602.11.23	10	10	13,965	F4
	lh	A49602.11.24	10	10	13,965	F4
Axix 9	rh	A49601.11.17	10	10	26,212	F4
	lh	A49601.11.18	10	10	26,212	F4

Stay hinge - frame part

Axis 9	rh	A49602.12.23	10	10	20,925	F4
	lh	A49602.12.24	10	10	20,925	F4
Axis 13	rh	A49601.12.17	10	10	22,598	F4
	lh	A49601.12.18	10	10	22,598	F4

Components



Corner hinge - frame part

1 Axis 9	rh	A49602.10.23	10	10	15,865	F4
	lh	A49602.10.24	10	10	15,865	F4
2 Axis 13	rh	A49601.10.17	10	10	21,920	F4
	lh	A49601.10.18	10	10	21,920	F4

Kit 150 kg support - frame part

Axis 13	rh	A49601.13.17	20	20	19,660	F4
	lh	A49601.13.18	20	20	19,660	F4

Opening limiter - frame part

Axis 13	rh	A49601.14.17	20	20	4,973	F4
	lh	A49601.14.18	20	20	4,973	F4

Central hinge - sash part

	A49601.00.04	25	25	6,961	F4

Central hinge - frame part

	A49601.00.12	25	25	4,793	F4

Shim for central hinge - frame part

Axis 9	A49601.15.16	50	50	0,317	F4
Axis 13	A49601.15.17	50	50	0,906	F4

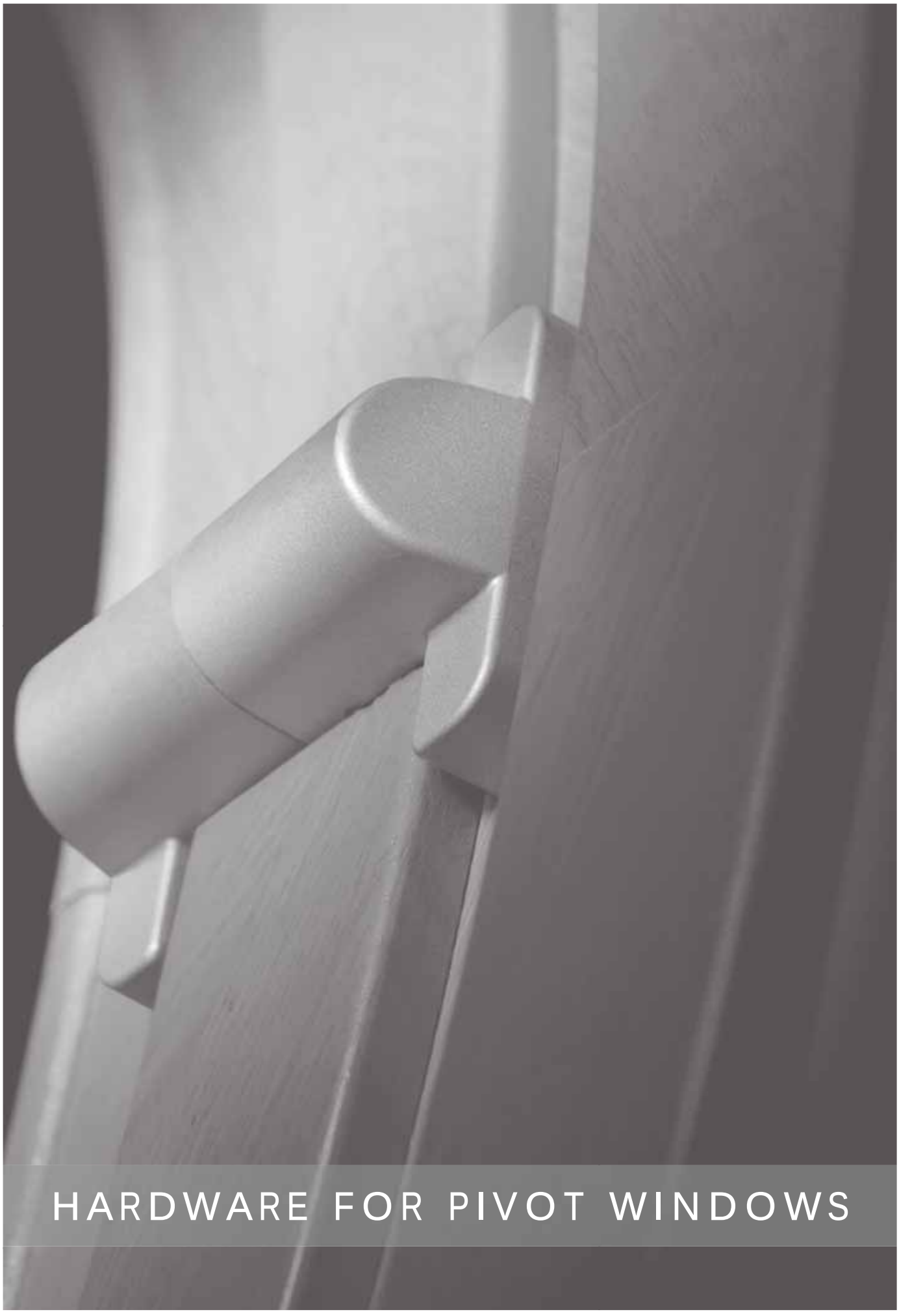
NB. order 2 pieces for each hinge

Covering plate

	A49601.00.13	20	20	0,409	F4

Jig for hinge drilling, frame part - ø 8 mm pin

Axis 9	A39202.00.04	1	1	64,361	F4
Axis 13	A39202.00.01	1	1	64,361	F4



HARDWARE FOR PIVOT WINDOWS

Hardware for Pivoting Windows

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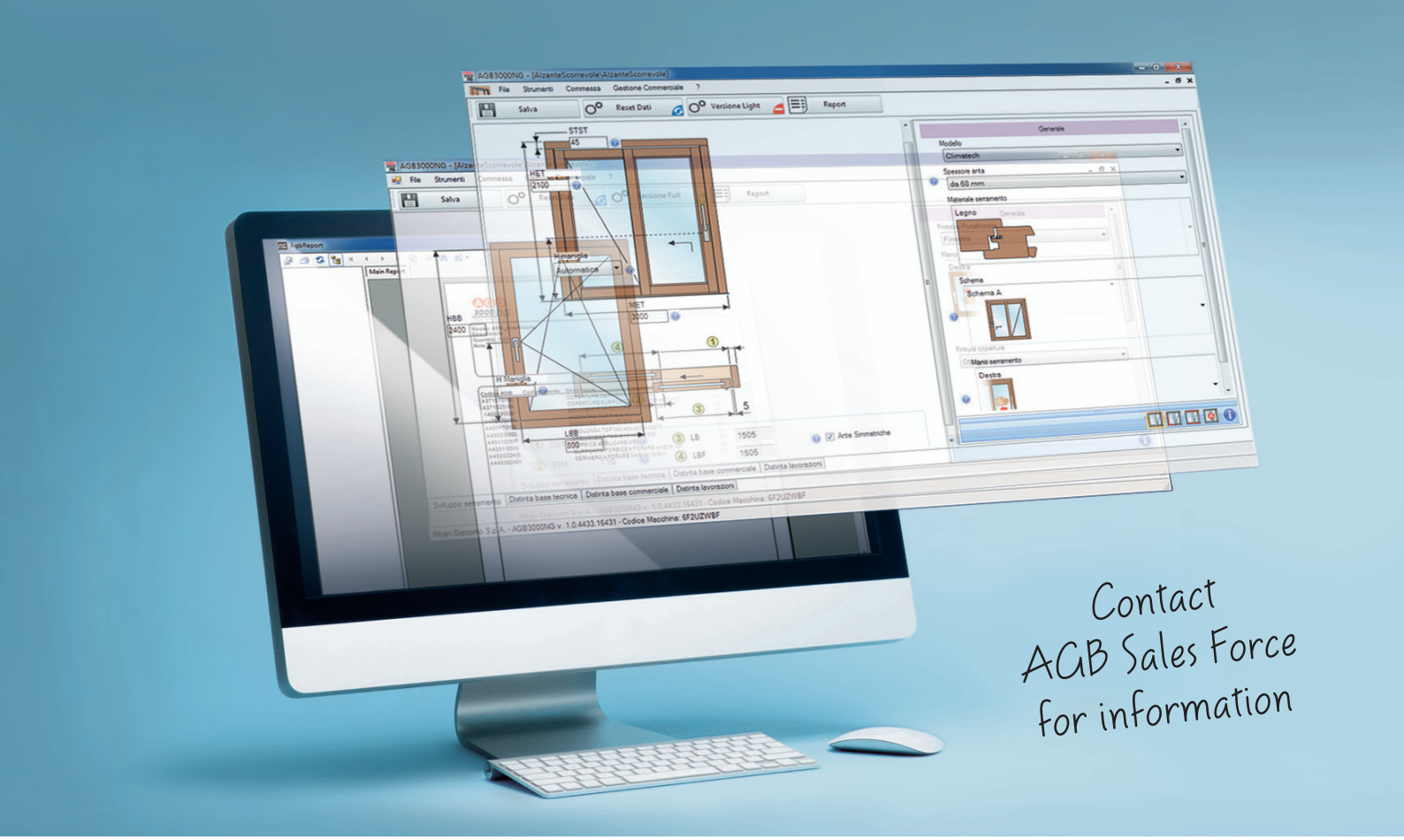


AGB 3000NG
New Generation

It is the calculation and extraction programme for AGB hardware for all windows and doors types.

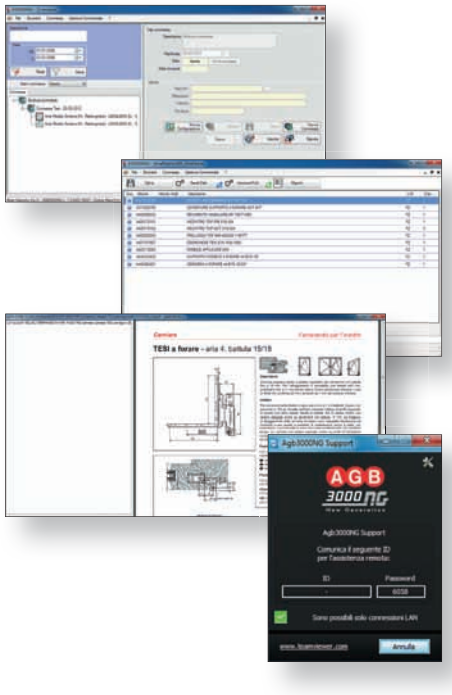
AGB 3000NG is a new generation software product providing back up for joiners and dealers at all stages: from the windows production stage to budgeting, with preparation of hardware delivery order to customer's own supplier.

HARDWARE CALCULATION
Standard module for calculation of the number of hardware components necessary for production of one or more windows and doors enabling multilayer grouping by order and subcontract order.

CNC MACHINE INTERFACING
Module for changeover of work processes on the casement fixture for later application of AGB components (moulding, drilling, assembly benches etc.).

TECHNICAL DOCUMENTATION
Technical data sheets (PDF format) with assembly instructions, where present, for each component can be displayed and printed.

CUSTOMER CARE
On-line, VOIP system and telephone assistance is available for all customers who have completed the registration process and who have duly stipulated a contract, enabling direct remote assistance via traditional internet access instruments.

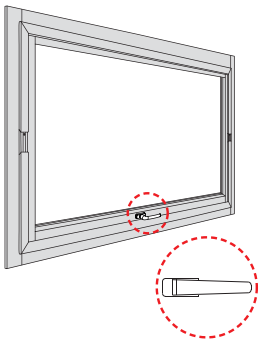


TOUR - Rectangular pivot window - Operation and maintenance manual

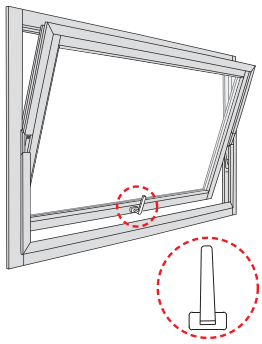
Tips

Bilico provides great benefits thanks to the central pivot opening that does not interfere with furniture and objects inside the room. It also provides excellent air circulation thanks to the micro-ventilation opening that allows hot air to get out from the top opening and fresh air to get in from the bottom opening. The fact that the sash can rotate 180° makes it easy to clean.

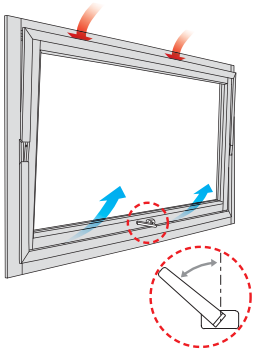
Functioning



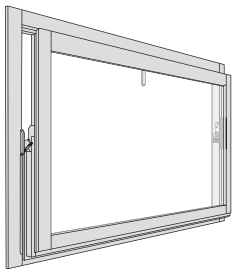
CLOSED POSITION
HANDLE HORIZONTAL



OPEN POSITION
HANDLE VERTICAL



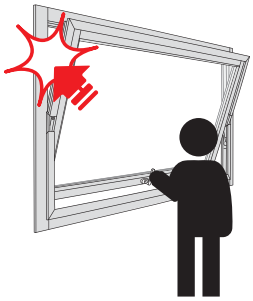
POSITION OF MICRO-VENTILATION
HANDLE AT 50°
This position is not in a
safety lock position



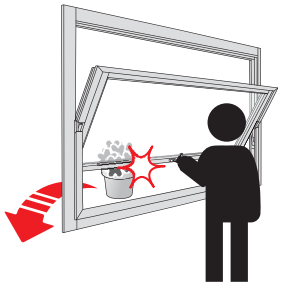
WINDOW TURNED 180°
FOR GLASS CLEANING

Warnings

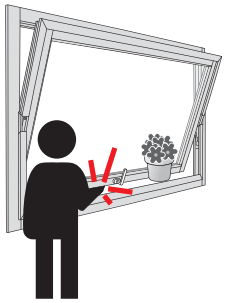
to prevent window damage and personal injury.



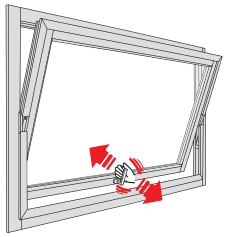
Do not slam the sash against the frame.



Do not obstruct window opening and closing with foreign objects.

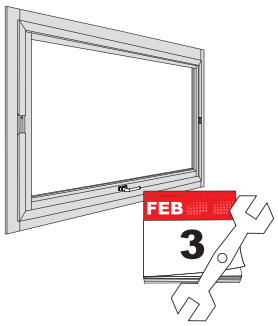


Do not place any body parts or objects between the sash and frame (as this could result in injuries).



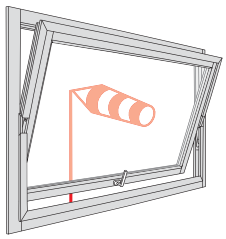
Do not force anything: In case of a problem, check to see if there is misalignment or if something is obstructing the path of the moving parts.

Do not overload the sash. Hinge capacity varies depending on the model



Call on qualified technicians to perform periodic maintenance tasks

Caution! Do not lean out of the window. Risk of falling and personal injury.

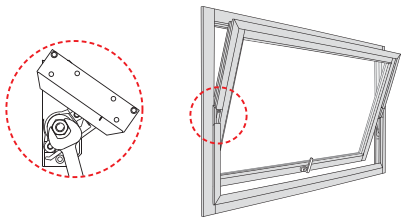


Close the sash against wind, breezes etc.

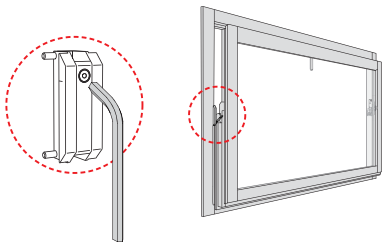
TOUR - Rectangular pivot window - Operation and maintenance manual

Maintenance

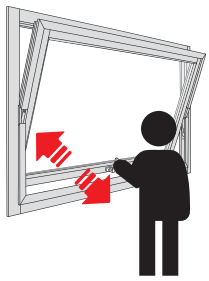
To ensure hardware durability and performance, don't neglect proper maintenance tasks.
All mechanisms should be checked at least once a year by qualified personnel.



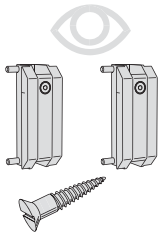
Adjust friction using a 17 mm hex wrench.



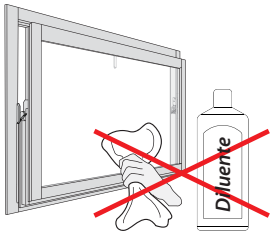
Adjust friction for 180° rotation using a 4 mm allen wrench.



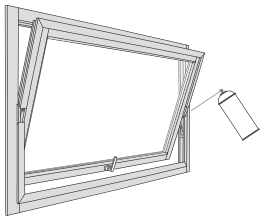
Make sure that the sash and hardware move properly



Check the fasteners and hardware for wear.



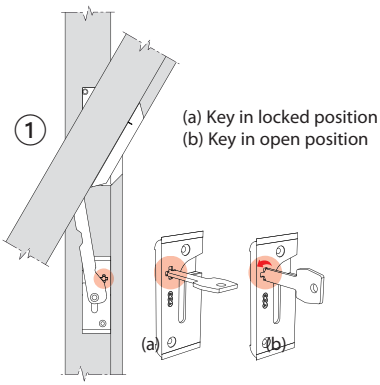
Avoid using products that could compromise the corrosion protection properties of the hardware.

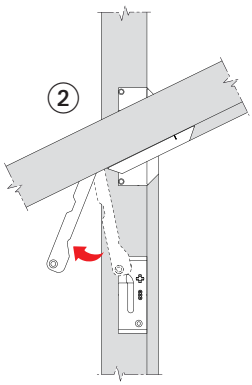


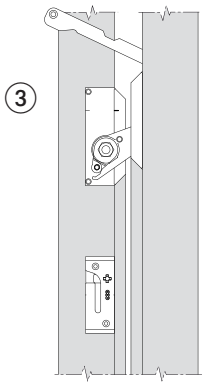
Lubricate all moving parts of the hardware with grease.

Remove any dirt accumulated in the strikers and rebates.

Arm release for 180° window rotation







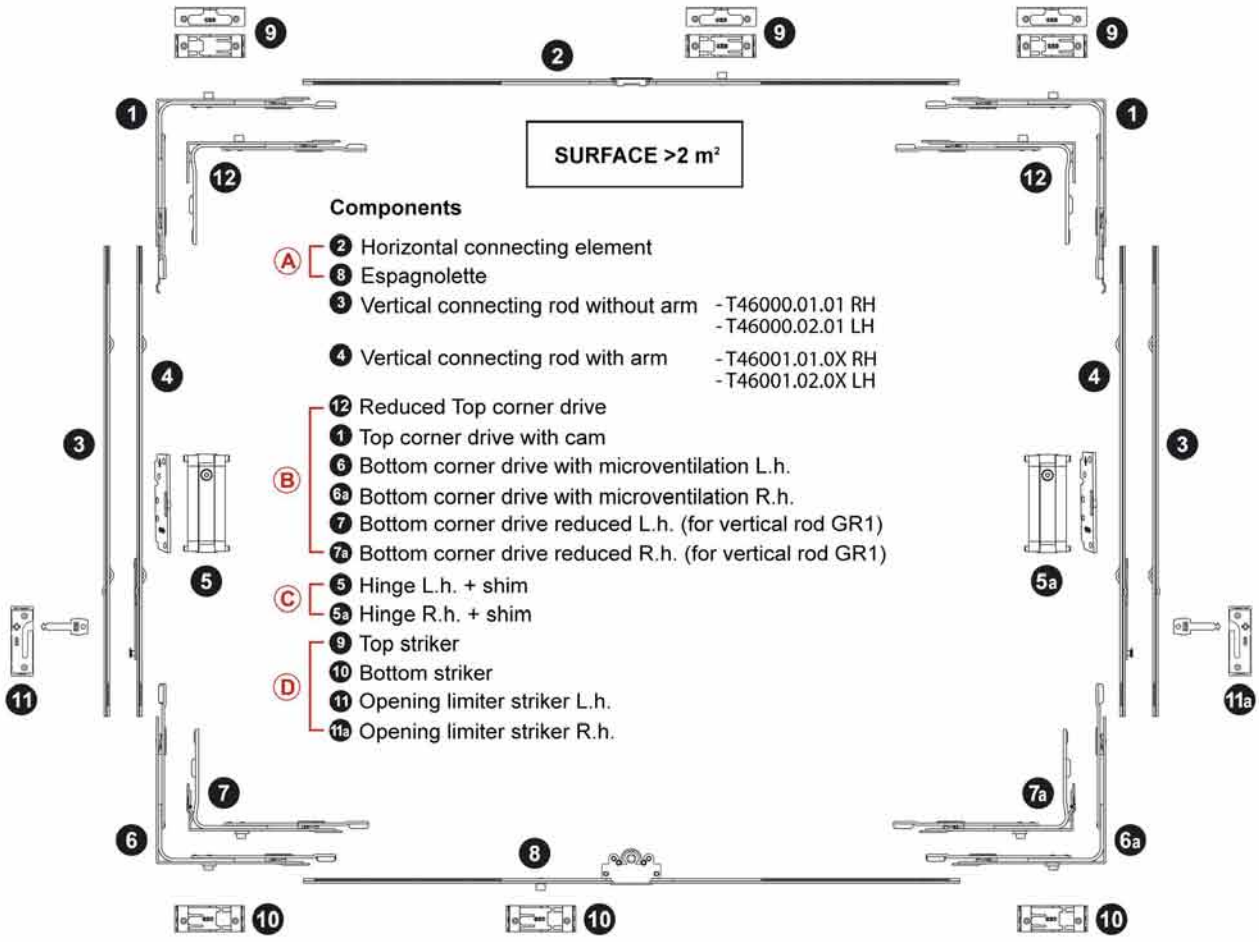
When releasing the opening restrictor ①, unhooking the restrictor arm ② and 180° rotation of the sash ③, be very careful to not put your hands or other body parts between the arm, sash, and frame: risk of personal injury.

FAQ

Problem	Things to check	Solution
Closing difficulties	Check that the handle operates properly.	Contact specialised personnel to replace handle.
	Check that the hardware is properly aligned.	If it is incorrectly aligned, call on specialised technicians to adjust the hardware.
	Check for foreign objects that could prevent the hardware from sliding properly.	Remove the obstacles.
Loss of sash friction	It is possible that the sash does not stay in the desired position.	Contact specialised personnel to repair the door or window.

Store this operation and maintenance manual near the windows, so that it is readily available at all times.
Make sure to scrupulously observe all operation and maintenance warnings in this manual to prevent injury to persons and damage to property.
If necessary, affix a sticker to the window with instructions on how to use it.

Rectangular Pivot - General layout, hardware on 4 sides



Ⓐ Horizontal element kit

T47501.00.01 - SRW = 530-650
T47501.00.02 - SRW = 640-800
T47501.00.03 - SRW = 801-1200
T47501.00.04 - SRW = 1201-1600
T47501.00.05 - SRW = 1601-2000
T47501.00.06 - SRW = 2001-2400

Ⓑ Corner drives kit

T48100.04.00 - SRH>600<800
T48101.04.00 - SRH>801<1000
T48102.04.00 - SRH>1001

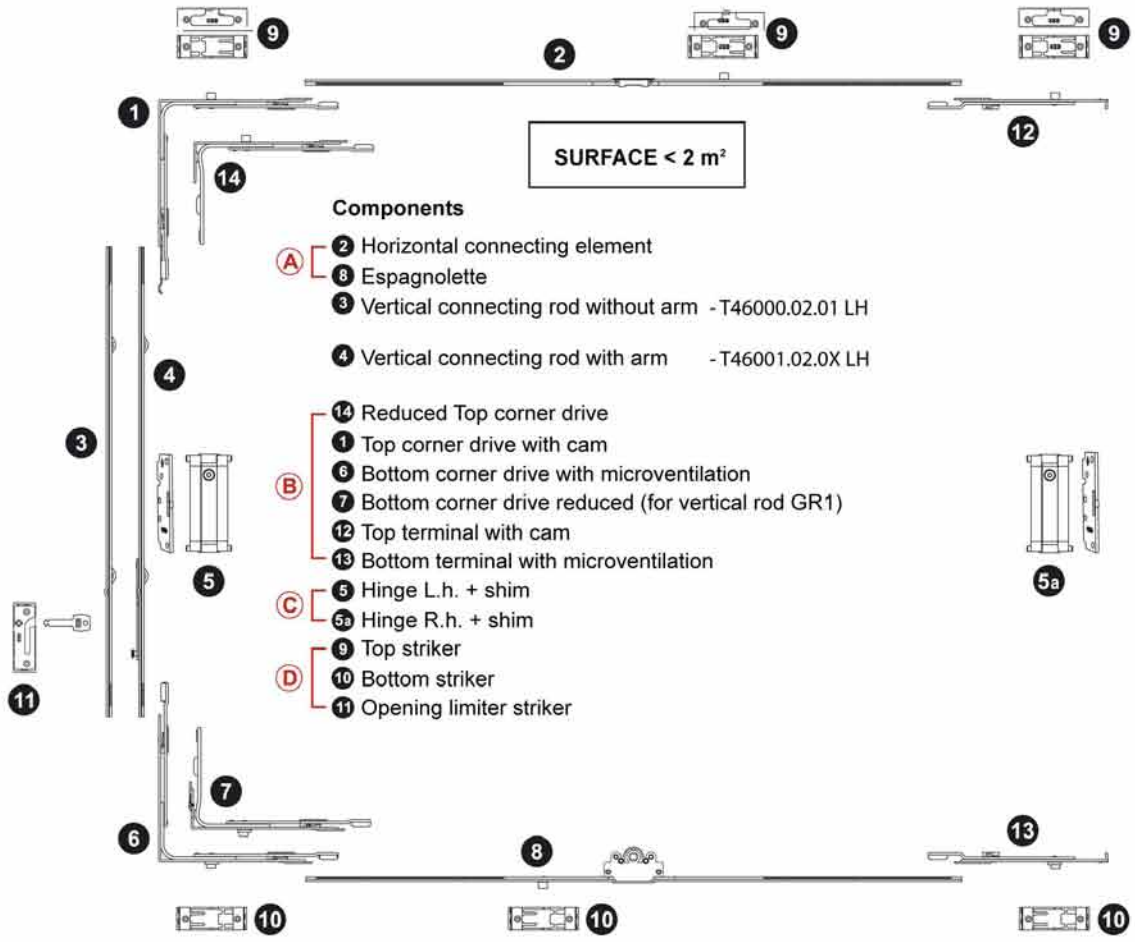
Ⓒ Hinges kits

T17800.30.XX - Tour 30, 200 Kg
T17800.35.XX - Tour 35, 200 Kg
T17800.40.XX - Tour 40, 300 Kg

Ⓓ Strikers kits

T47702.01.00 - Tour 30, 200 Kg - Layout 1
T47702.02.00 - Tour 30, 200 Kg - Layout 2
T47702.03.00 - Tour 35, 200 Kg - Layout 3
T47702.04.00 - Tour 35, 200 Kg - Layout 4
T47702.05.00 - Tour 40, 300 Kg - Layout 5

Rectangular Pivot - General layout, hardware on 3 sides



Ⓐ Horizontal element kit

T47501.00.01 - SRW = 530-650
T47501.00.02 - SRW = 640-800
T47501.00.03 - SRW = 801-1200
T47501.00.04 - SRW = 1201-1600
T47501.00.05 - SRW = 1601-2000
T47501.00.06 - SRW = 2001-2400

Ⓑ Corner drives kit

T48100.03.00 - SRH>600<800
T48101.03.00 - SRH>801<1000
T48102.03.00 - SRH>1001

Ⓒ Hinges kits

T17800.30.XX - Tour 30, 200 Kg
T17800.35.XX - Tour 35, 200 Kg
T17800.40.XX - Tour 40, 300 Kg

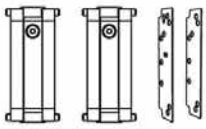
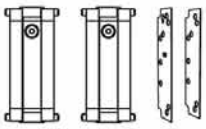
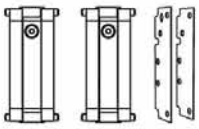
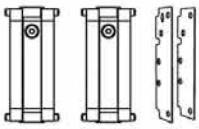
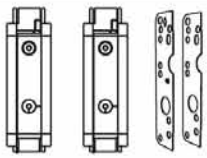
Ⓓ Strikers kits

T47701.01.00 - Tour 30, 200 Kg - Layout 1
T47701.02.00 - Tour 30, 200 Kg - Layout 2
T47701.03.00 - Tour 35, 200 Kg - Layout 3
T47701.04.00 - Tour 35, 200 Kg - Layout 4
T47701.05.00 - Tour 40, 300 Kg - Layout 5

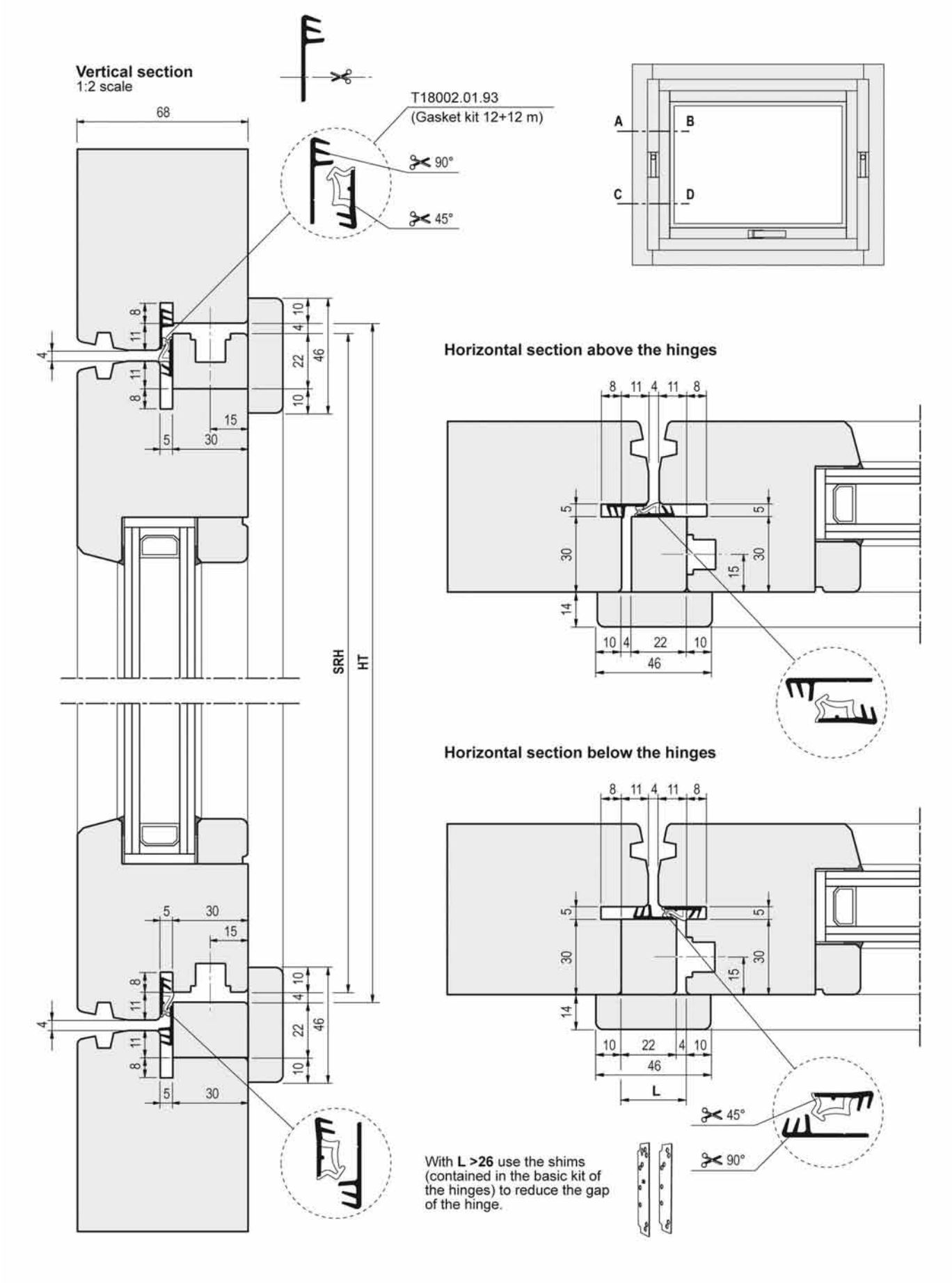
Rectangular Pivot - Hinges and strikers kit table

	TOUR-30 Layout 1 and Vivaldi pre-milled 30 rod, axis 15		**TOUR-30 Layout 2** 30 rod, axis 15		**TOUR-35 Layout 3** 35 rod, axis 17,5		**TOUR-35 Layout 4** 35 rod, axis 20		**TOUR-40 Layout 5** 40 rod, axis 20	
Strikers kits	Surface < 2 m² **T47701.01.00**	Surface > 2 m² **T47702.01.00**	Surface < 2 m² **T47701.02.00**	Surface > 2 m² **T47702.02.00**	Surface < 2 m² **T47701.03.00**	Surface > 2 m² **T47702.03.00**	Surface < 2 m² **T47701.04.00**	Surface > 2 m² **T47702.04.00**	Surface < 2 m² **T47701.05.00**	Surface > 2 m² **T47702.05.00**
Top Strikers	x 3 T44030.15.02	x 4 T44030.15.02	x 3 T44025.15.01	x 4 T44025.15.01	x 3 T44035.17.02	x 4 T44035.17.02	x 3 T44030.20.01	x 4 T44030.20.01	x 3 T44030.20.01	x 4 T44030.20.01
Bottom Strikers	x 3 T44030.15.02	x 4 T44030.15.02	x 3 T44035.15.02	x 4 T44035.15.02	x 3 T44035.17.02	x 4 T44035.17.02	x 3 T44040.20.02	x 4 T44040.20.02	x 3 T44045.20.02	x 4 T44045.20.02
Limiter Strikers	x 1 T44130.15.04 Sx	x 1 T44130.15.04 Sx x 1 T44130.15.03 Dx	x 1 T44130.15.04 Sx	x 1 T44130.15.04 Sx x 1 T44130.15.03 Dx	x 1 T44135.20.04 Sx	x 1 T44135.20.04 Sx x 1 T44135.20.03 Dx	x 1 T44135.20.04 Sx	x 1 T44135.20.04 Sx x 1 T44135.20.03 Dx	x 1 T44140.20.04 Sx	x 1 T44140.20.04 Sx x 1 T44140.20.03 Dx

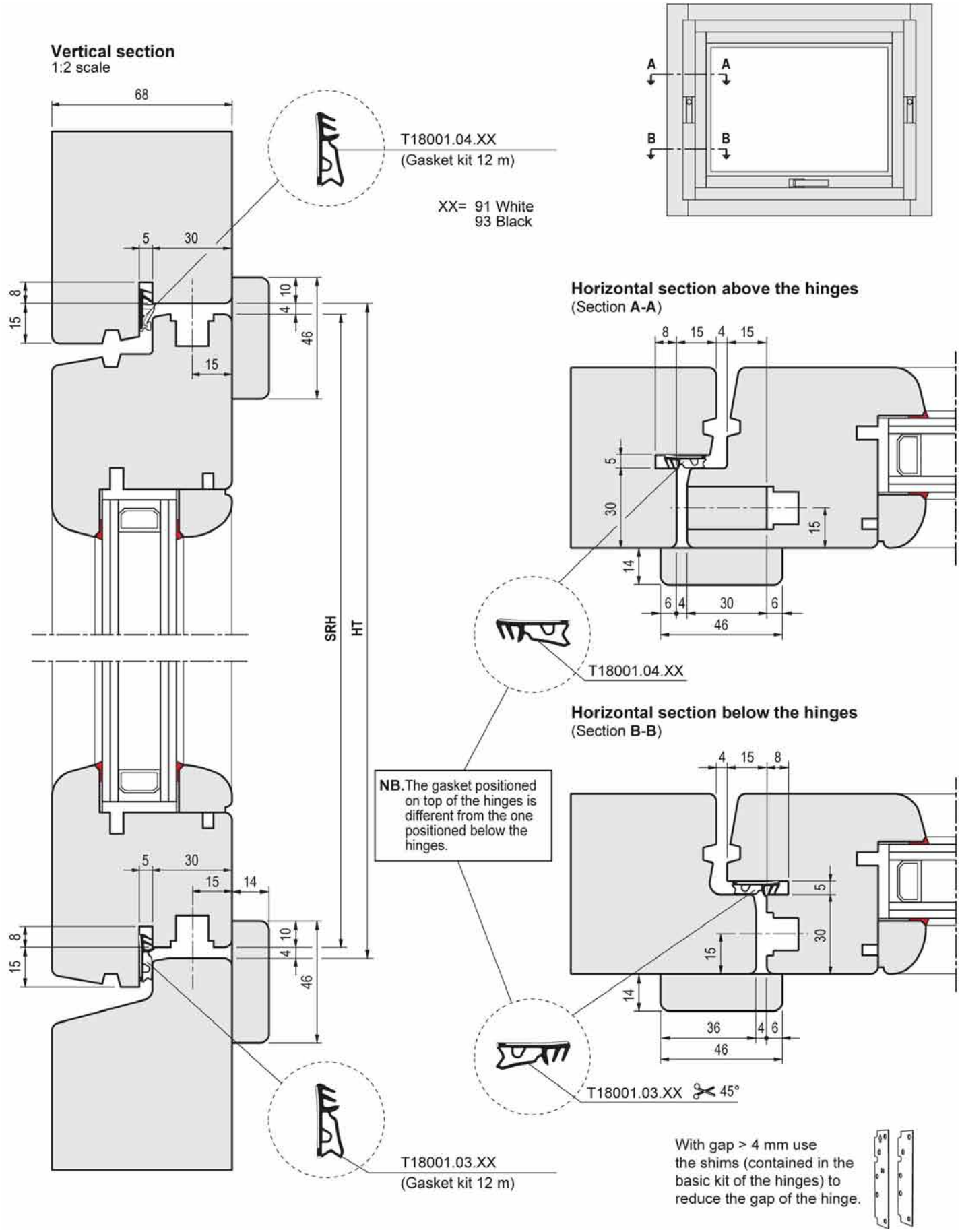
NB. Order single strikers for pre-milled Vivaldi 300 Kg.

	TOUR-30 Layout 1 and Vivaldi pre-milled 30 rod, axis 15	**TOUR-30 Layout 2** 30 rod, axis 15	**TOUR-35 Layout 3** 35 rod, axis 17,5	**TOUR-35 Layout 4** 35 rod, axis 20	**TOUR-40 Layout 5** 40 rod, axis 20
Hinges Kits	 **T17800.30.XX**	 **T17800.30.XX**	 **T17800.35.XX**	 **T17800.35.XX**	 **T17800.40.XX**

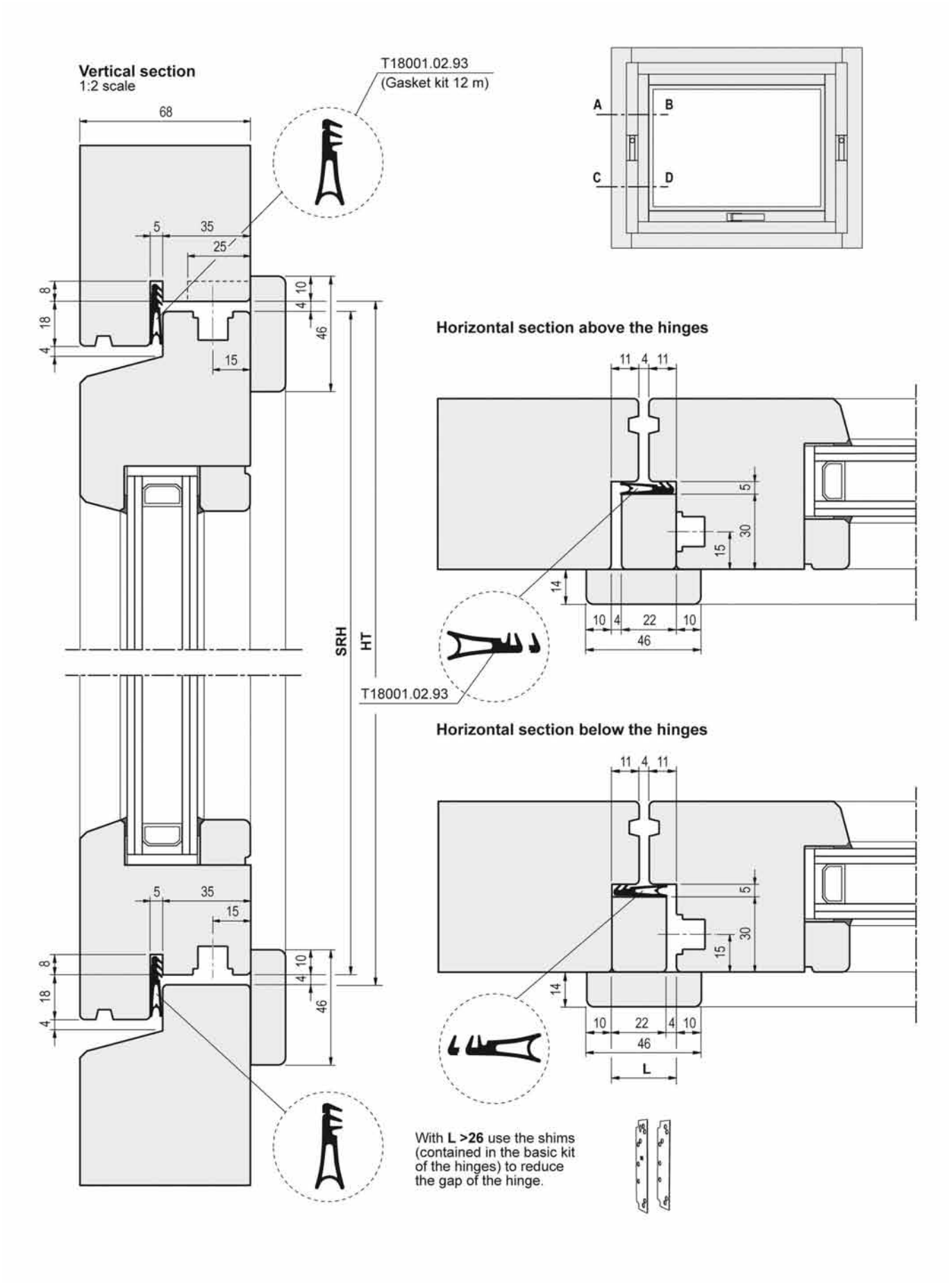
Rectangular Pivot TOUR-30, listel 30 axis 15 - layout 1



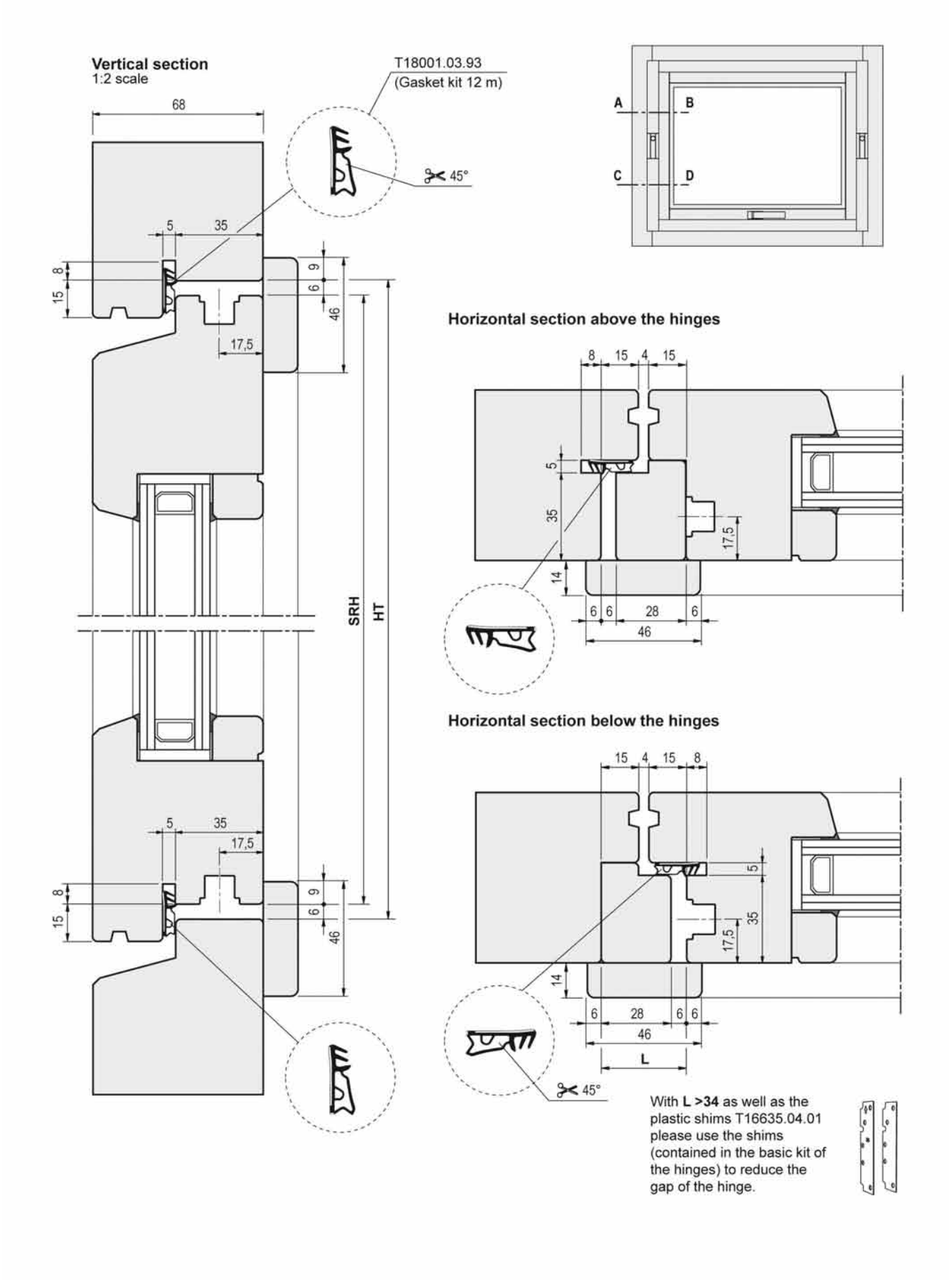
Rectangular Pivot Vivaldi pre-milled



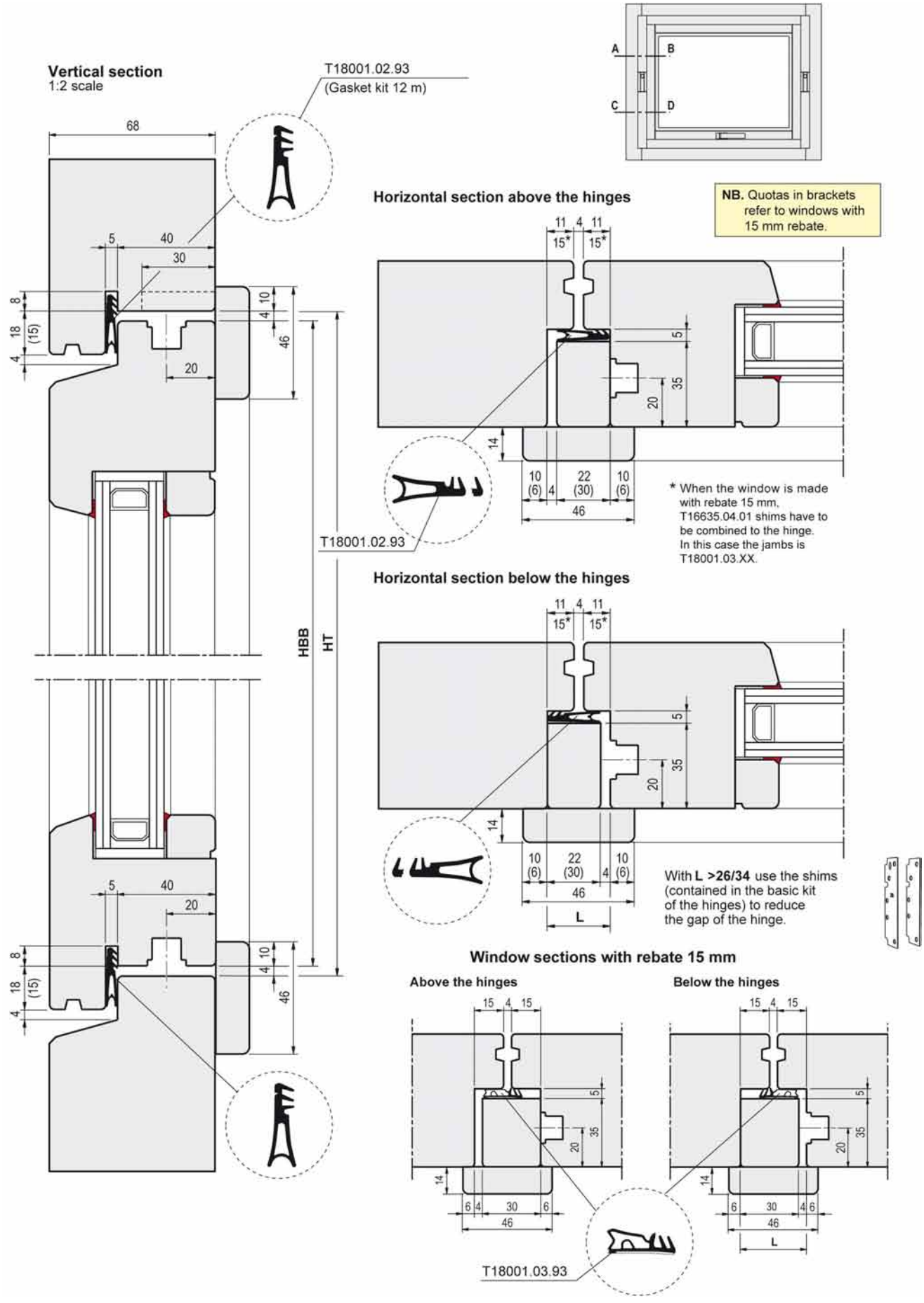
Rectangular Pivot TOUR-30, listel 30 axis 15 - layout 2



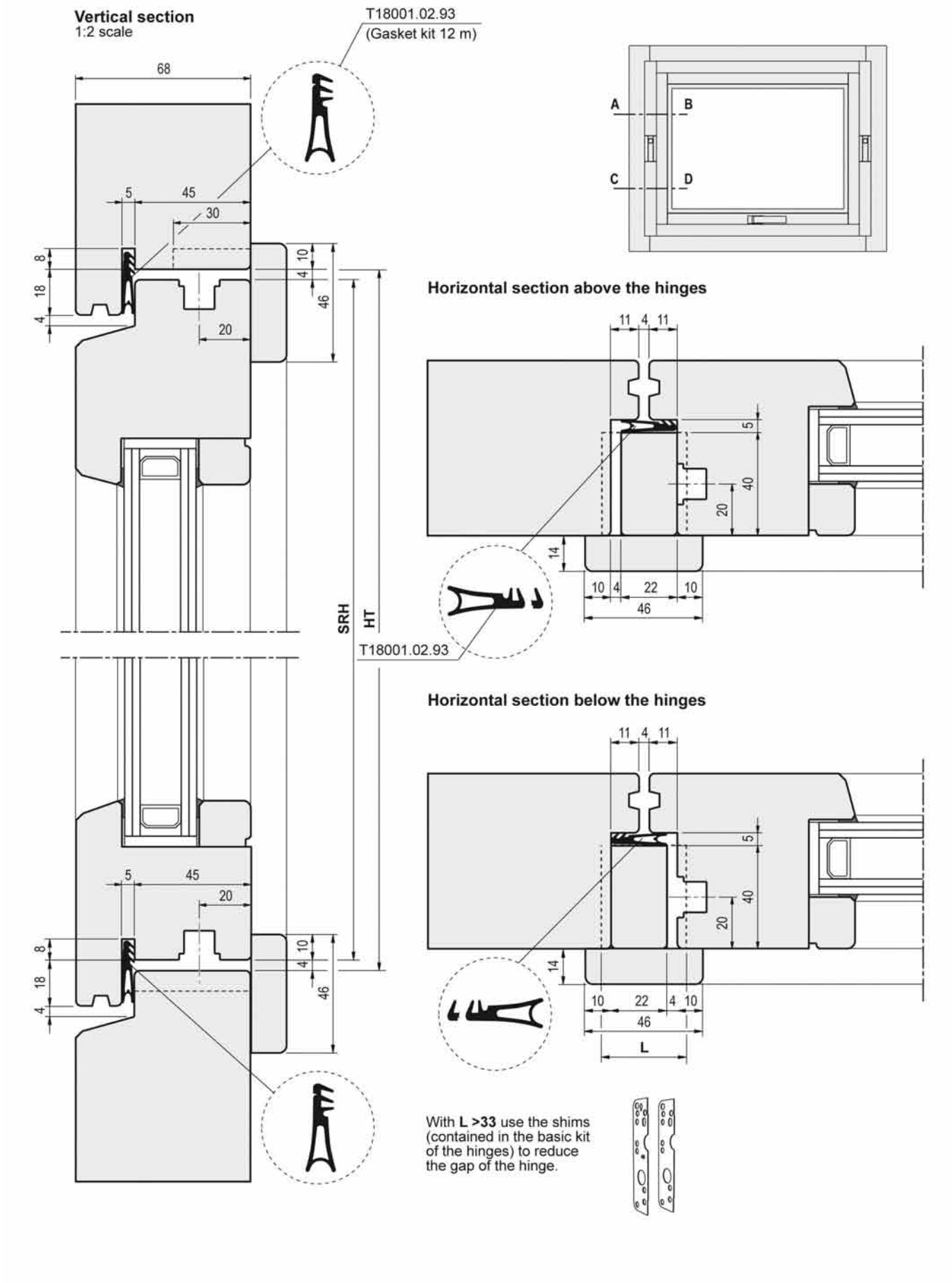
Rectangular Pivot TOUR-35, listel 35 axis 17,5 - layout 3



Rectangular Pivot TOUR-35, listel 35 axis 20 - layout 4



Rectangular Pivot TOUR-35, listel 40 axis 20 - layout 5



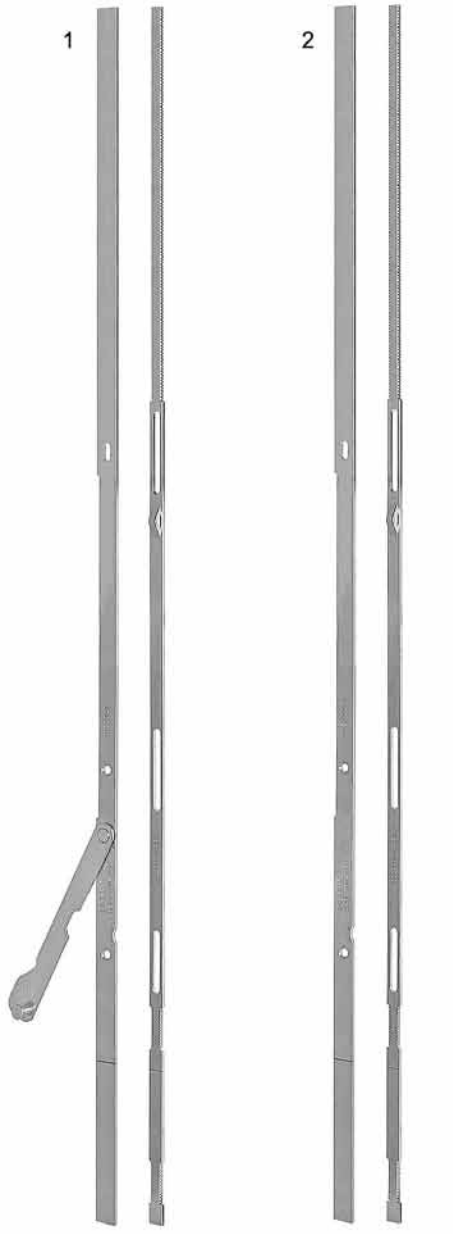
TOUR Components

Horizontal element kit

GR	SRW	L	Trim	Cam					
1	530-650	290	60	-	T47501.00.01	1	1	38,387	T1
2	640-800	440	80	-	T47501.00.02	1	1	40,957	T1
3	801-1200	200	200	1	T47501.00.03	1	1	43,118	T1
4	1201-1600	1240	200	1	T47501.00.04	1	1	47,399	T1
5	1601-2000	1640	200	1	T47501.00.05	1	1	53,492	T1
6	2001-2400	2040	200	2	T47501.00.06	1	1	56,047	T1

NB: backset 30 mm

TOUR Components



1 - Vertical connecting rod with arm

GR		SRH	L	Cam					
1	rh	580-1000*	770	1	T46001.01.01	1	10	11,010	T1
	lh	580-1000*	770	1	T46001.02.01	1	10	11,010	T1
2	rh	1001-1400	1040	1	T46001.01.02	1	10	11,961	T1
	lh	1001-1400	1040	1	T46001.02.02	1	10	11,961	T1
3	rh	1401-1800	1440	1	T46001.01.03	1	10	15,260	T1
	lh	1401-1800	1440	1	T46001.02.03	1	10	15,260	T1
4	rh	1801-2400	2040	1	T46001.01.04	1	10	18,423	T1
	lh	1801-2400	2040	1	T46001.02.04	1	10	18,423	T1

*for SRH < 800 see Technical manual

*for SRH < 600 only layout 1 and Vivaldi pre-milled

2 - Vertical connecting rod without arm

GR		SRH	L	Cam					
1	rh	580-1000*	770	1	T46000.01.01	1	1	8,258	T1
	lh	580-1000*	770	1	T46000.02.01	1	1	8,258	T1

*for SRH < 800 see Technical manual

*for SRH < 600 only layout 1 and Vivaldi pre-milled

TOUR Components

TOUR 30 hinges kit, 200 Kg

Matt chr. Plated	T17800.30.34	1	1	125,084	T1
Brown	T17800.30.94	1	1	108,131	T1
NB: 0,8 mm shims					

TOUR 35 hinges kit, 200 Kg

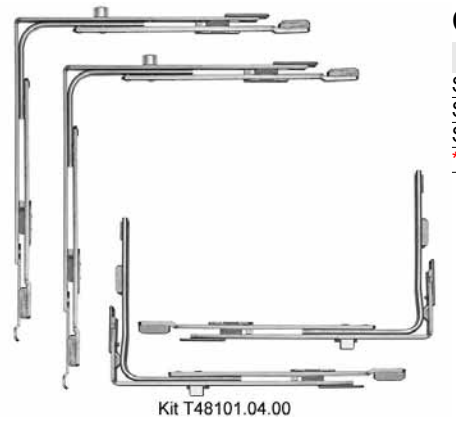
Matt chr. Plated	T17800.35.34	1	1	134,638	T1
Brown	T17800.35.94	1	1	118,519	T1
NB: 0,8 mm shims					

Shims Kit for Tour 35 hinge - layout 3

4 mm thickness	rebate 15	T16635.04.01	1	10	3,754	T1

TOUR 40 hinges kit, 300 Kg

Matt chr. Plated	T17800.40.34	1	1	245,291	T1
Brown	T17800.40.94	1	1	230,877	T1
For LAYOUT 5 and 300kg VIVALDI PRE-MILLED					
NB: 0,8 mm shims					

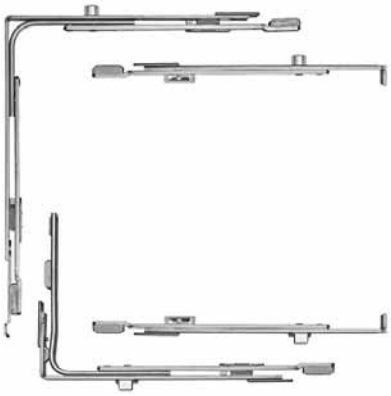


Corner drives Kit

Surface > 2 sm - hardware on 4 sides					
SRH from 600 to 800*	T48100.04.00	1	1	50,492	T1
SRH from 801 to 1000	T48101.04.00	1	1	72,041	T1
SRH>1001	T48102.04.00	1	1	75,890	T1
* 580 minimum SRH for LAYOUT 1 and PRE-MILLED, see Technical Manual					

Code | € DC

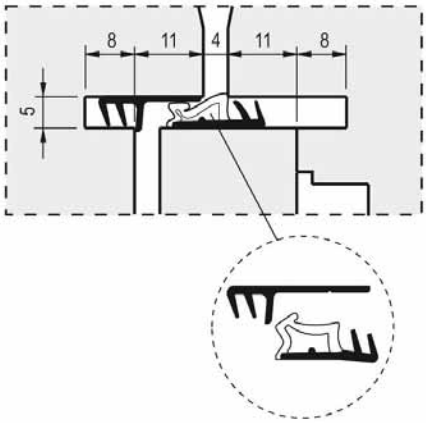
TOUR Components



Corner drives Kit

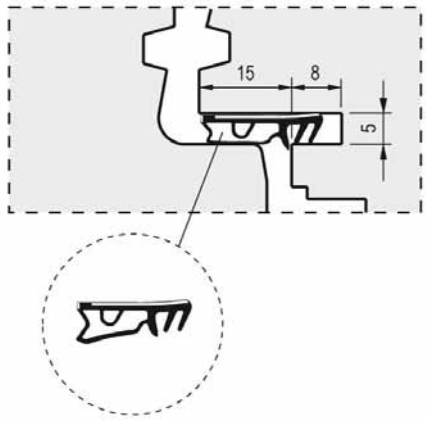
Surface < 2 sm - hardware on 3 sides					
SRH from 600 to 800*	T48100.03.00	1	1	35,074	T1
SRH from 801 to 1000	T48101.03.00	1	1	45,848	T1
SRH < 1001	T48102.03.00	1	1	47,774	T1

* 580 minimum SRH for LAYOUT 1 and PRE-MILLED, see Technical Manual



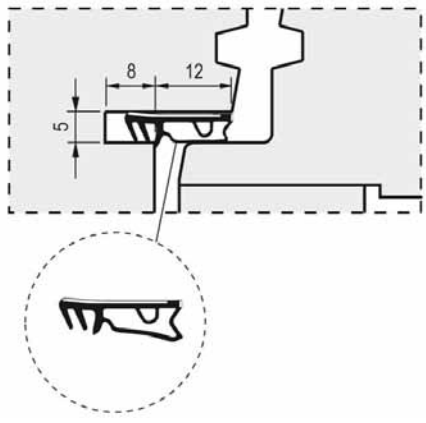
Gasket for rebate 11, Layout 1

12+12 Meters - Price per meter					
Black	T18002.01.93	12	12	4,808	T1



Gasket for rebate 15, layout 3 + rebate 15

12 Meter - Price per meter					
Black	T18001.03.93	12	12	3,365	T1



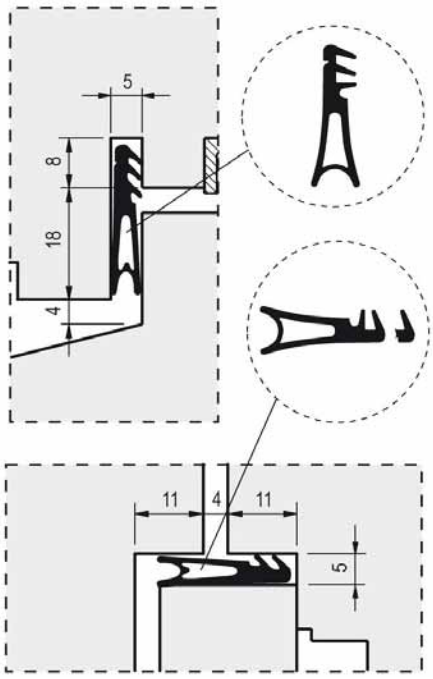
Gasket kit for Vivaldi pre-milled

6+6 Meters - Price per meter					
White	T18001.04.91	12	12	3,731	T1
12 Meter - Price per meter					
Black	T18001.04.93	12	12	3,731	T1

NB: the kit includes 6 meter of gasket for B15 and 6 meter of gasket for B12

Code € DC

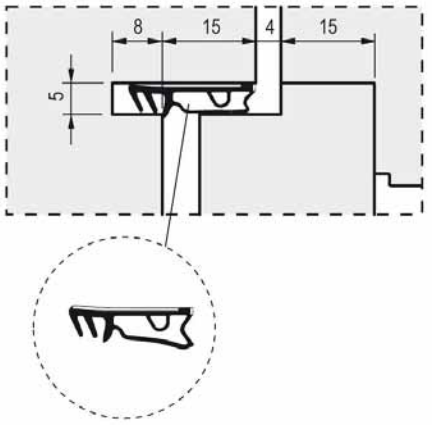
TOUR Components



Gasket for rebate 11/18, Layout 2, 4 and 5

12 Meter - Price per meter

Black	T18001.02.93	12	12	5,495	T1



Gasket for rebate 15, layout 3 + rebate 15

12 Meter - Price per meter

Black	T18001.03.93	12	12	3,365	T1

Code € DC

TOUR Strikers - Components for strikers kits

Strikers kit

TOUR 30 - Layout 1						
Surface < 2 sm 3 sides	T47701.01.00	1	10	30,331	T1
Surface > 2 sm 4 sides	T47702.01.00	1	10	47,427	T1
TOUR 30 - Layout 2						
Surface < 2 sm 3 sides	T47701.02.00	1	10	30,331	T1
Surface > 2 sm 4 sides	T47702.02.00	1	10	47,427	T1
TOUR 35 - Layout 3						
Surface < 2 sm 3 sides	T47701.03.00	1	10	30,331	T1
Surface > 2 sm 4 sides	T47702.03.00	1	10	47,427	T1
TOUR 35 - Layout 4						
Surface < 2 sm 3 sides	T47701.04.00	1	10	30,331	T1
Surface > 2 sm 4 sides	T47702.04.00	1	10	47,427	T1
TOUR 40 - Layout 5						
Surface < 2 sm 3 sides	T47701.05.00	1	10	30,331	T1
Surface > 2 sm 4 sides	T47702.05.00	1	10	47,427	T1

TOUR Strikers

Cam

Rebate 25	Axis 15	T44025.15.01	1	20	3,311	T1
Rebate 30	Axis 20	T44030.20.01	1	20	3,311	T1

Cam / Microventilation

Rebate 30	Axis 15	T44030.15.02	1	20	3,311	T1
Rebate 35	Axis 15	T44035.15.02	1	20	3,311	T1
Rebate 35	Axis 17,5	T44035.17.02	1	20	3,311	T1
Rebate 40	Axis 20	T44040.20.02	1	20	3,311	T1
Rebate 45	Axis 20	T44045.20.02	1	20	3,311	T1

Opening limiter

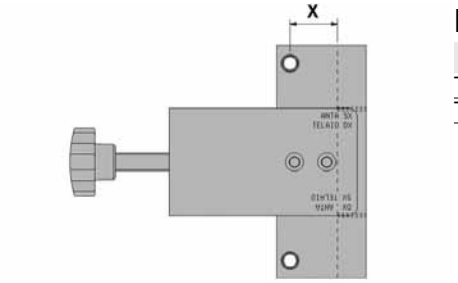
Rebate 30	Axis 15	rh	T44130.15.03	1	20	10,482	T1
	Axis 15	lh	T44130.15.04	1	20	10,482	T1
Rebate 35	Axis 20/17,5	rh	T44135.20.03	1	20	10,482	T1
	Axis 20/17,5	lh	T44135.20.04	1	20	10,482	T1
Rebate 40	Axis 20	rh	T44140.20.03	1	20	10,482	T1
	Axis 20	lh	T44140.20.04	1	20	10,482	T1

Key for opening limiter striker

T46901.00.00	1	20	0,305	T1

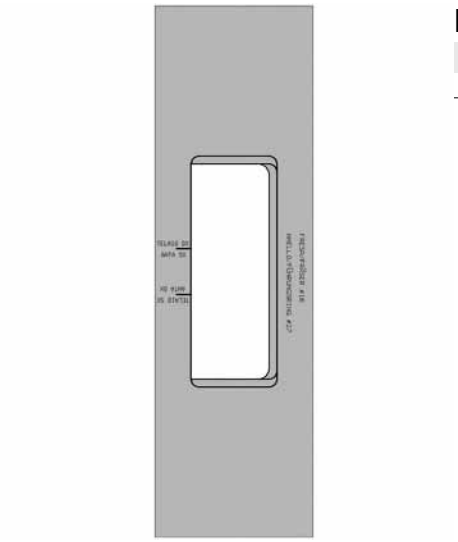
Code € DC

TOUR Jigs



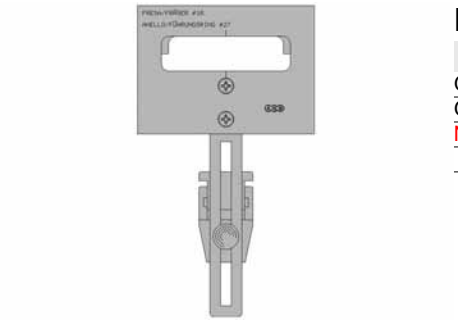
For Tour hinge pins drillings

TOUR 30	T18501.30.00	1	1	230,793	T1
TOUR 35	T18501.35.00	1	1	230,793	T1



For Tour 40 hinge housing milling

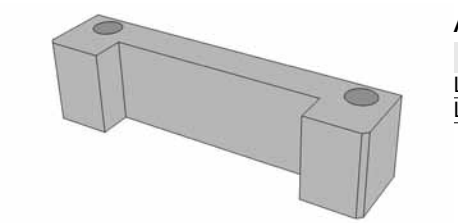
	T18502.40.00	1	1	377,891	T1



For cam strikers milling

Gap 4		T18504.01.00	1	1	153,817	T1
Gap 6	R15 layout 3	T18504.01.01	1	1	153,817	T1

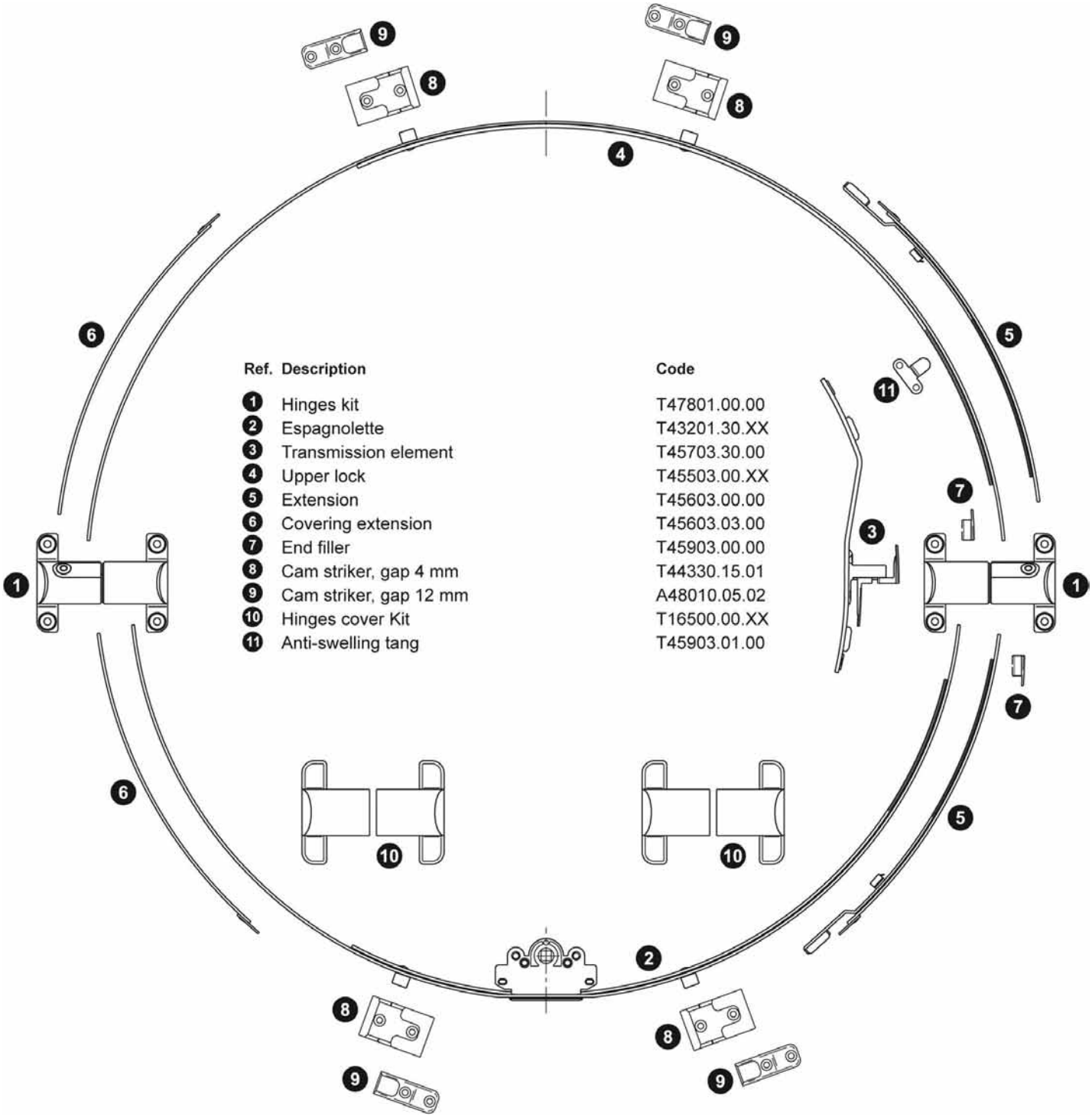
NB: the jig needs a shim T18506.00.35 or T18506.00.45 to avoid chips according to the layout of working



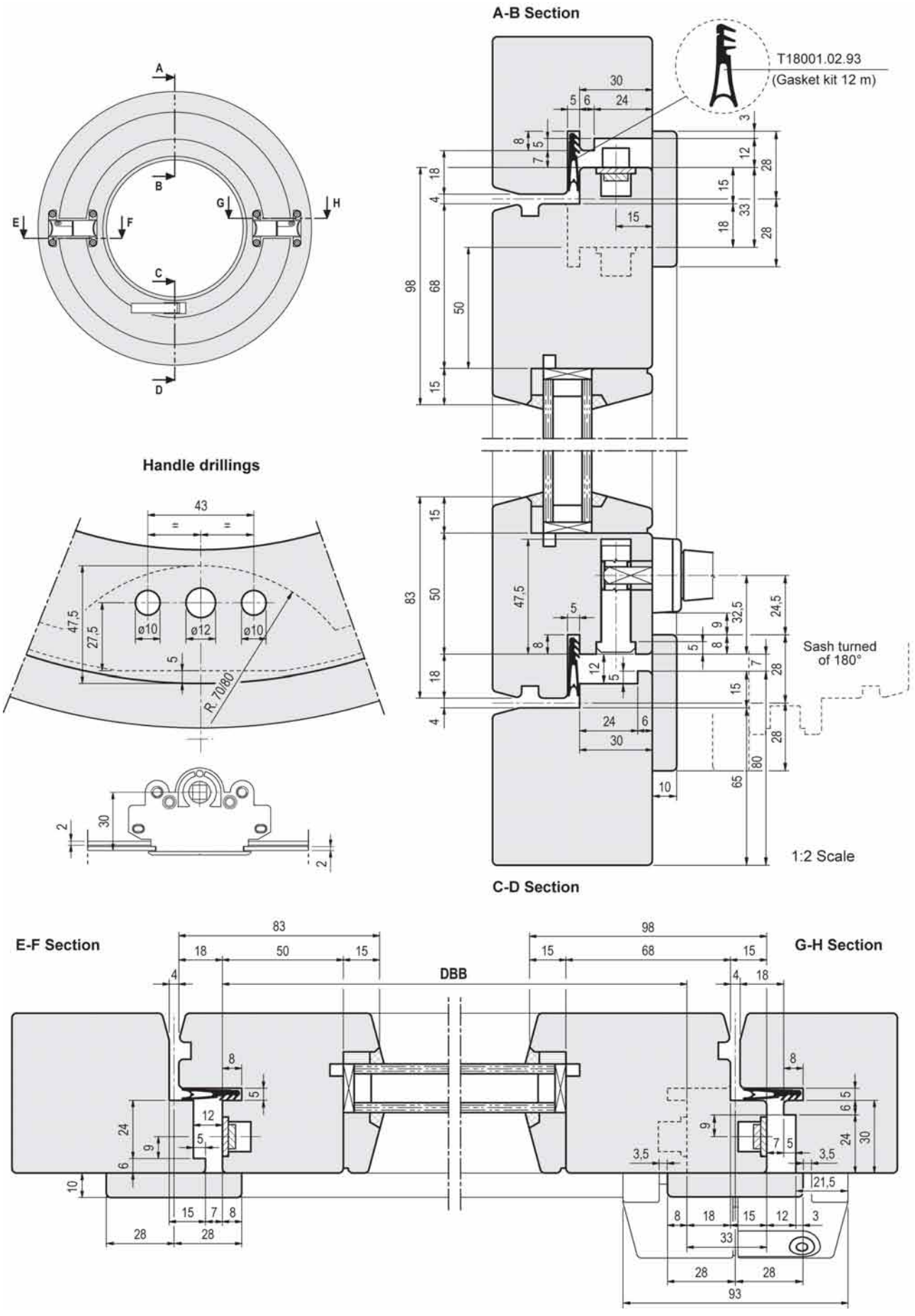
Adapters for strikers milling jigs

Layout 1-2-3	T18506.00.35	1	1	59,516	T1
Layout 4-5	T18506.00.45	1	1	59,516	T1

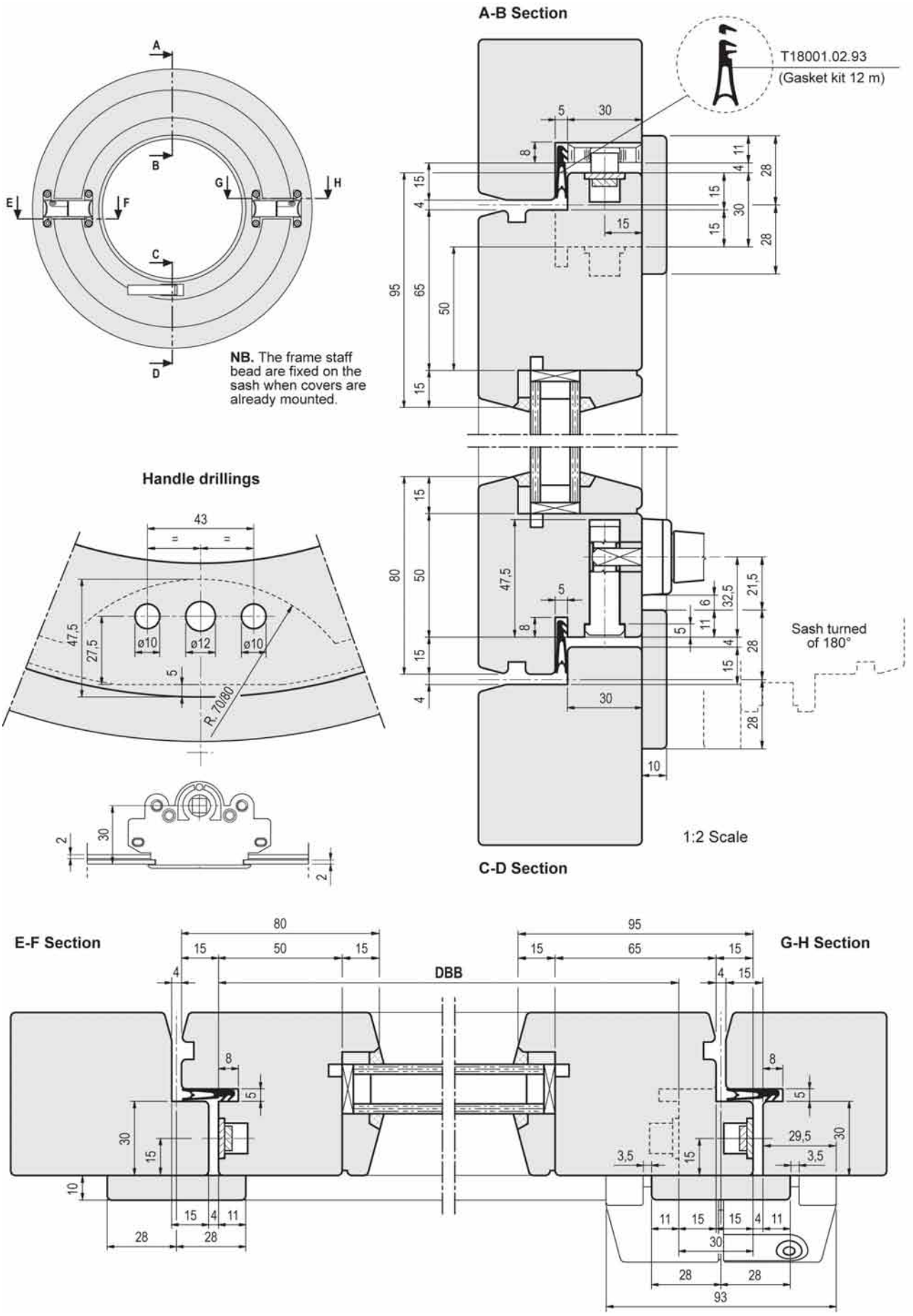
Round Pivot TOUR-R, general layout



Round Pivot TOUR-R, gap 12



Round Pivot TOUR-R, gap 4



TOUR-R Components

Espagnolette backset 30

GR	SRW	L	Trim	Cam					
1	500-820	1330	300	1	T43201.30.01	1	10	35,222	T1
2	821-1140	1832	300	2	T43201.30.02	1	10	37,587	T1
3	1141-1460	2334	300	2	T43201.30.03	1	10	42,413	T1
4	1461-1780	2836	300	2	T43201.30.04	1	10	46,999	T1

NB: if necessary, it can be combined with the stay arm, turn only, A401580002 assembed in the

Top lock

GR	SRW	L	Trim	Cam					
1	500-820	1330	250	1	T45503.00.01	1	10	16,116	T1
2	821-1140	1832	250	2	T45503.00.02	1	10	22,577	T1
3	1141-1460	2334	250	2	T45503.00.03	1	10	25,953	T1
4	1461-1780	2836	250	2	T45503.00.04	1	10	33,083	T1

Code € DC

TOUR-R Components

Espagnolette extension

SRD	L					
1781-2100	300	T45603.00.00	1	10	9,775	T1

Covering extension

SRD	L					
1780-2100	300	T45603.03.00	1	10	5,588	T1

End filler

		T45903.00.00	1	20	1,035	T1

NB: 2 pcs. are included in the hinges package

Code € DC

TOUR-R Components

Connecting element

	T45703.30.00	1	10	80,275	T1

Anti-swelling tang

Silver	T45903.01.00	1	50	2,947	T1

NB: 1 pc. included in the connecting element package

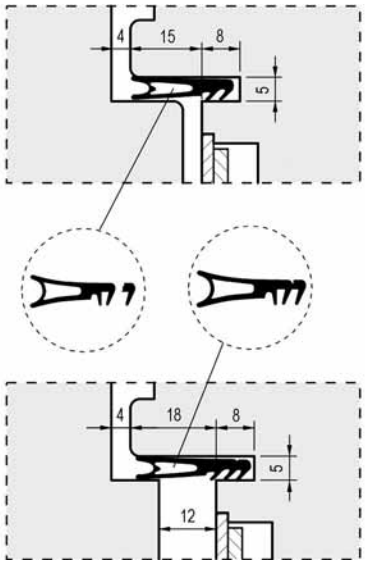
Hinges kit

	T47801.00.00	1	1	155,050	T1

Hinges covers kits

Silver	T16500.00.21	1	1	4,649	T1
Brass plated	T16500.00.50	1	1	4,649	T1
Brown	T16500.00.94	1	1	2,657	T1

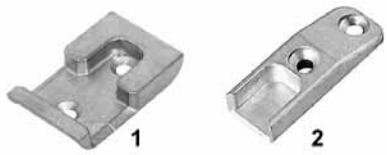
TOUR-R Components



Gasket for rebate 15/18, gap 4 and 12

12 meters						
Black	T18001.02.93	12	12	5,495	T1	

TOUR-R Strikers

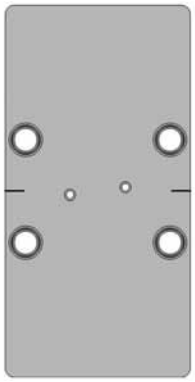


Cam

Ref.							
1	Gap 4		T44330.15.01	1	20	3,311	T1
	Gap 12	with flat base	A51400.05.02	50	50	0,647	F3
2	Gap 12	with flat base*	A48010.05.02	50	500	0,647	F2

* available up to stock exhaustion, then it will be substituted by A51400.05.02

TOUR-R Jigs



For Tour-R hinge pins drilling

Gap 4	rh	T18501.03.30	1	1	214,009	T1
	lh	T18501.03.31	1	1	214,009	T1
Gap 12	rh	T18501.03.33	1	1	216,248	T1
	lh	T18501.03.34	1	1	216,248	T1

For gap 4 striker drilling

Gap 4	T18505.01.00	1	1	153,817	T1	

SLIDING SYSTEMS

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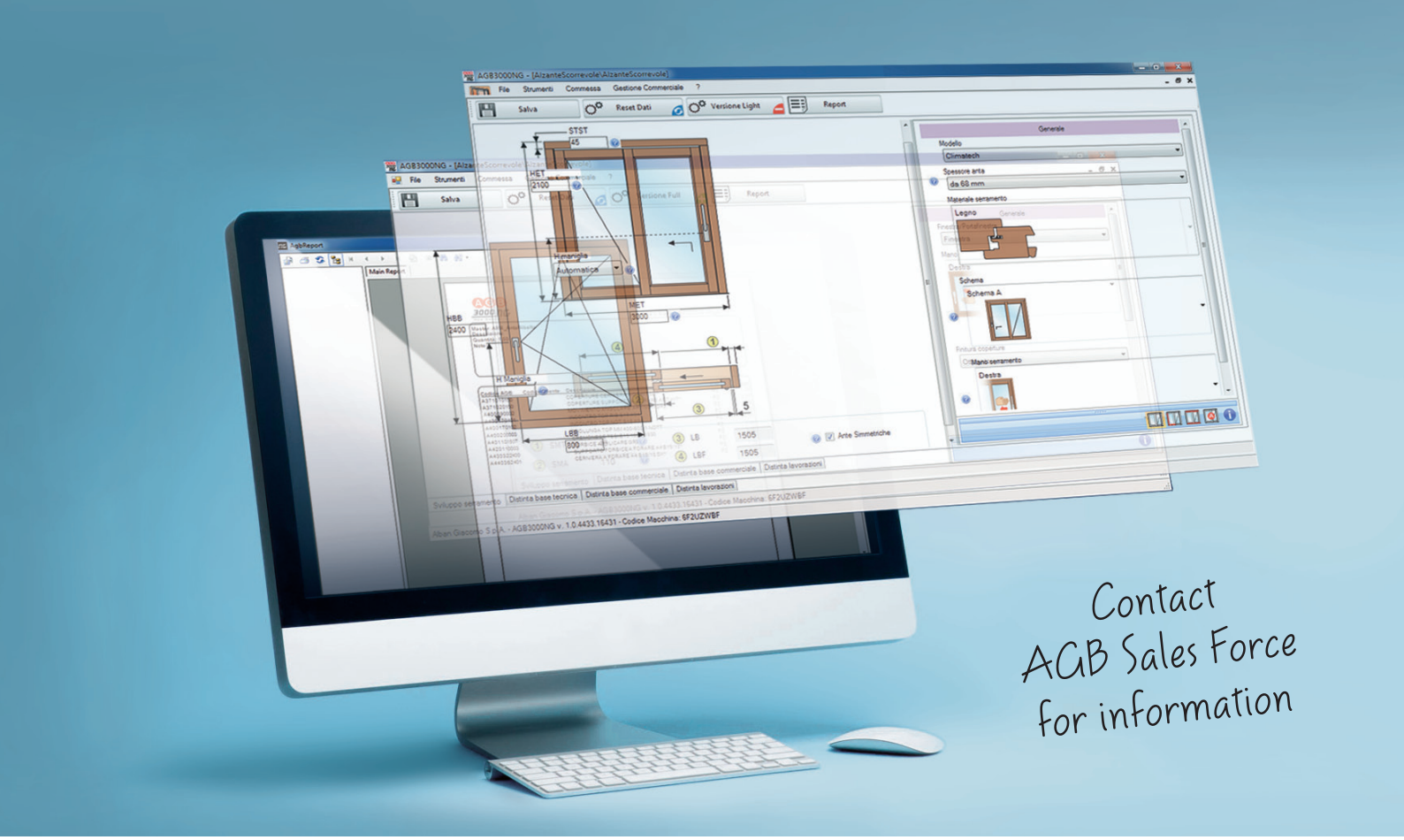


AGB 3000NG
New Generation

It is the calculation and extraction programme for AGB hardware for all windows and doors types.

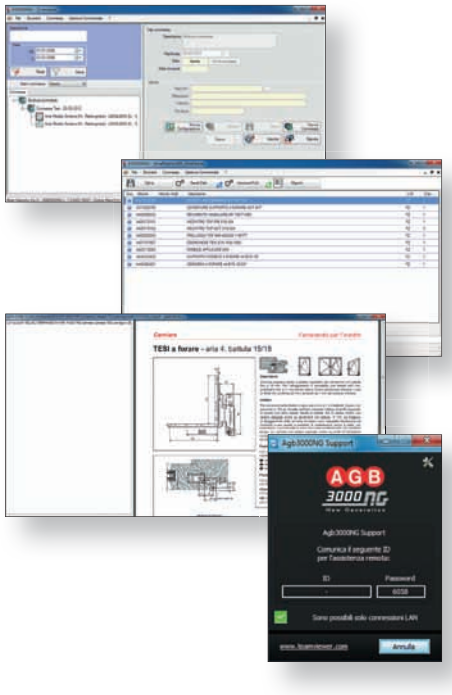
AGB 3000NG is a new generation software product providing back up for joiners and dealers at all stages: from the windows production stage to budgeting, with preparation of hardware delivery order to customer's own supplier.

HARDWARE CALCULATION
Standard module for calculation of the number of hardware components necessary for production of one or more windows and doors enabling multilayer grouping by order and subcontract order.

CNC MACHINE INTERFACING
Module for changeover of work processes on the casement fixture for later application of AGB components (moulding, drilling, assembly benches etc.).

TECHNICAL DOCUMENTATION
Technical data sheets (PDF format) with assembly instructions, where present, for each component can be displayed and printed.

CUSTOMER CARE
On-line, VOIP system and telephone assistance is available for all customers who have completed the registration process and who have duly stipulated a contract, enabling direct remote assistance via traditional internet access instruments.



Summary report of the certified ITT results

IMAGO
LESS IS MORE

IMAGO	Layout A	Layout E
Air	4	4
Water	9A	9A
Wind	B3	B3
Impact	1	1
Heat flow (W/m²K)	1,3	1,3

Climatech 68 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	9A *	8A	6A	6A
Wind	B3 *	C2	C2	C2
Impact	5	4	2	2
Noise abatement (dB)	43/41 - 41/39 * * *	43/40 - 41/39 * * *	43/39	43/39
Heat flow (W/m²K)	1,6	1,7	1,7	1,8

Climatech 68 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	9A *	8A	6A	6A
Wind	B3 *	C2	C2	C2
Impact	5	4	2	2
Heat flow (W/m²K)	1,6	1,7	1,7	1,8

Climatech 78/80-92 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	9A	9A	6A	6A
Wind	C2	C2	C2	C2
Impact	3	3	2	2
Noise abatement (dB)	41/40 * * *	41/40 * * *	-	-
Heat flow (W/m²K)	1,3/1,3	1,4/1,4	1,4/1,3	1,5/1,5

Climatech 78/80-92 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	9A	9A	6A	6A
Wind	C2	C2	C2	C2
Impact	3	3	2	2
Heat flow (W/m²K)	1,3/1,3	1,4/1,4	1,4/1,3	1,5/1,5

Climatech Easy 68 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	9A	9A	6A	6A
Wind	C1	C1	C1	C1
Impact	2	2	2	2
Noise abatement (dB)	-	-	43/38	43/38
Heat flow (W/m²K)	1,6	1,7	1,7	1,8

Climatech Easy 78/80-92 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	9A	9A	6A	6A
Wind	C1	C1	C1	C1
Impact	2	2	2	2
Noise abatement (dB)	41/39 * * *	41/39 * * *	-	-
Heat flow (W/m²K)	1,3	1,4/1,4	1,4/1,3	1,5/1,5

Climatech Aluminium Wood 68 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	9A	9A	5A	5A
Wind	C1	C1	C2	C2
Impact	2	2	1	1
Noise abatement (dB)	43/39 * * *	43/39 * * *	-	-
Heat flow (W/m²K)	1,4	1,6	1,4	1,6

Climatech Aluminium Wood 68 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	9A	9A	6A	6A
Wind	C1	C1	B3	B3
Impact	2	2	1	1
Heat flow (W/m²K)	1,4	1,6	1,4	1,6

Climatech HS Zero	Layout A	Layout E
Air	4	4
Water	9A	9A
Wind	C1	C1
Impact	1	1
Noise abatement (dB)	40	40
Heat flow (W/m²K)	1,3	1,4

Summary report of the certified ITT results

Climatech HS Zero	Layout A	Layout E
Air	4	4
Water	9A	9A
Wind	C1	C1
Impact	1	1
Heat flow (W/m^{2}K)	1,3	1,5

Intermediate 68 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	6A - 7A *	7A	4A	4A
Wind	B2 - 4A *	B2	C2	C2
Impact	5	5	1	1
Noise abatement (dB)	43/40 - 41/38 * * *	43/39 - 41/38 * * *	43/39	43/39
Heat flow (W/m^{2}K)	1,6	1,8	1,7	1,9

Intermediate 68 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	6A - 7A *	7A	4A	4A
Wind	B2 - 4A *	B2	C2	C2
Impact	5	5	1	1
Heat flow (W/m^{2}K)	1,6	1,8	1,7	1,9

Intermediate Easy 68 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	4A	4A	4A	4A
Wind	C2	C2	C2	C2
Impact	1	1	1	1
Noise abatement (dB)	43/37 - 38	43/37 - 38	43/38	43/38
Heat flow (W/m^{2}K)	1,6	1,8	1,7	1,8

Basic 68 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	4A	4A	2A	2A
Wind	C1 - C2 *	C2	C1	C1
Impact	3 - 5 *	3	2	2
Noise abatement (dB)	43/41 - 41/39 * * *	43/40 - 41/39 * * *	43/38	43/38
Heat flow (W/m^{2}K)	1,6	1,8	1,7	1,8

Basic 68 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	4A	4A	2A	2A
Wind	C1 - C2 *	C2	C1	C1
Impact	3 - 5 *	3	2	2
Heat flow (W/m^{2}K)	1,6	1,8	1,7	1,8

Basic 78 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	2A	2A	2A	2A
Wind	C1	C1	C1	C1
Impact	2	2	2	2
Heat flow (W/m^{2}K)	1,3/1,3	1,4/1,4	1,4/1,4	1,6/1,5

Basic 80-92 mm	Layout A	Layout E	Layout B	Layout F
Air	4	4	4	4
Water	3A	3A	3A	3A
Wind	C2	C2	C2	C2
Impact	2	2	2	2
Heat flow (W/m^{2}K)	1,3/1,3	1,5/1,5	1,4/1,4	1,6/1,6

L&S Vanishing 68 mm on frame	Layout A	Layout E
Air	4	4
Water	7A * *	7A * *
Wind	C1	C1
Impact	2	2
Heat flow (W/m^{2}K)	1,5	1,6

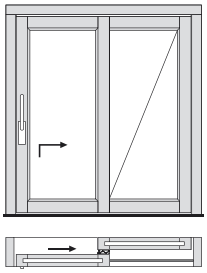
** Variable classes according to the number of bottom transoms and to the sections of the jambs (see the test report extensibility).*
** * Water test classes vary from 4A to 7A according to the model of frame installed.*
** * * The value of acustic insulation varies according to the type of installed glass.*
Eg. 43/41 means 43dB glass, window performance tested in the laboratory: 41dB.

*- **Thermal transmittance** (W/m^{2}K) is calculated using a 2500x2725 soft-tender wood window/door and 1,4 W/m^2 windowpane on 68 mm window/door thickness, and 1,1W/m^{2}K on 78/80-92 mm window/door thickness and wood-aluminium.*

Tips

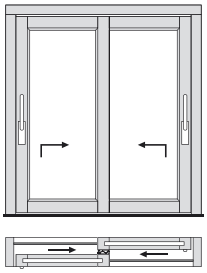
Lift&Slide doors and windows have great advantages; they bring in a lot of daylight while taking up very little space. Windows and doors can be very heavy: the need for secure and quiet operation makes it important to pay close attention that the hardware is sufficiently strong and precise.

Sash Layout



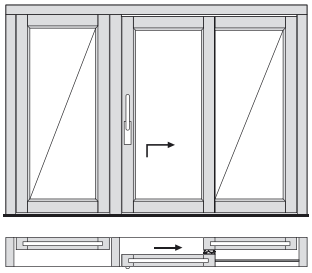
Layout A

- 1 sliding sash
- 1 fixed sash



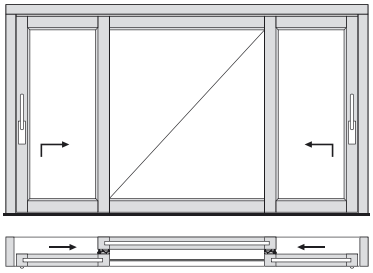
Layout B

- 2 inward sliding sashes



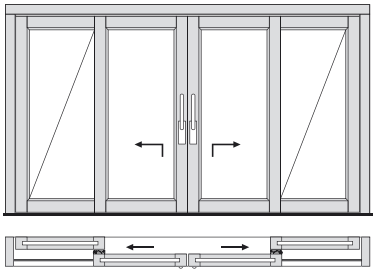
Layout C

-1 sliding central sash
- 2 fixed lateral sashes



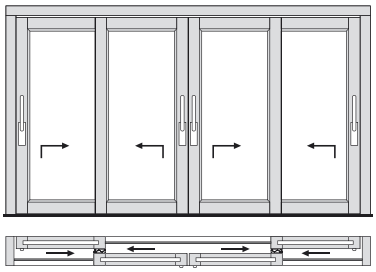
Layout D

- 1 fixed central sash
- 2 inward sliding lateral sashes



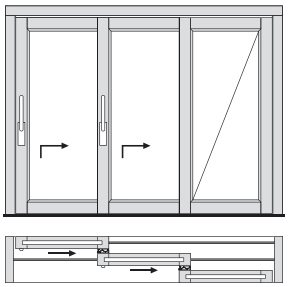
Layout E

- 2 outward sliding coaxial central sashes
- 2 fixed sashes



Layout F

- 2 outward sliding coaxial central sashes
- 2 inward sliding lateral sashes

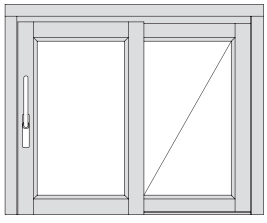


Layout G

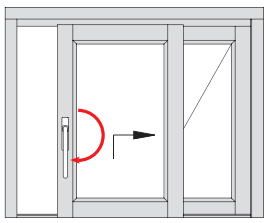
- 2 adjacent sashes sliding in the same direction.

NB. For this type of layout the stationary sash can be positioned in the middle and the central sash can be locked in position using the ventilation striker.

Lift & Slide functions



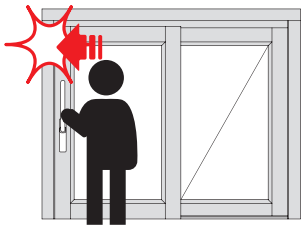
CLOSED POSITION



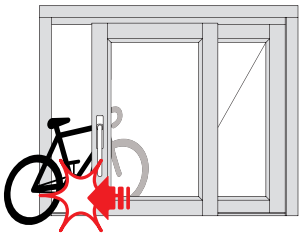
OPEN POSITION

Warnings

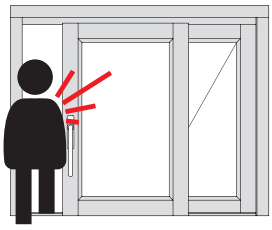
To prevent damage to the door or window:



Do not slam the sash against the frame.

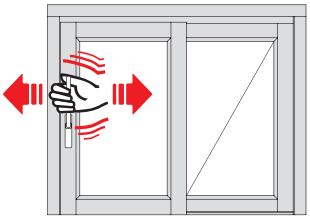


Do not obstruct window opening and closing with foreign objects.



Do not place any body parts between the sash and frame (as this could result in injuries).

Pay attention when you move sash in presence of children.



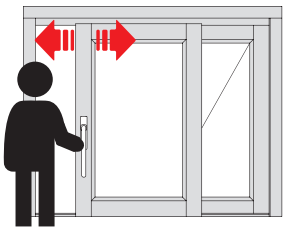
Do not force anything: In case of a problem, check to see if there is misalignment or if something is obstructing the path of the moving parts.

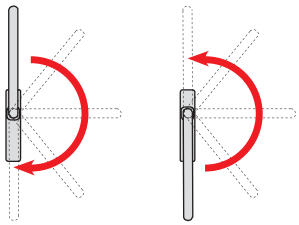
Do not overload the door. The carriages can hold a maximum of 300 kg.

Perform periodic maintenance tasks.

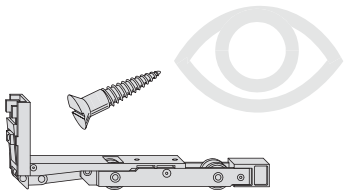
Maintenance

To ensure hardware durability and performance, don't neglect proper maintenance tasks, including inspection of all mechanisms at least once a year:





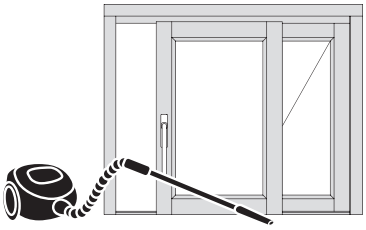
Check for correct movement. Any adjustments for correct door or window operation must be performed by qualified personnel.



Check the fasteners and hardware for wear.

Avoid using products that could compromise the corrosion protection properties of the hardware.

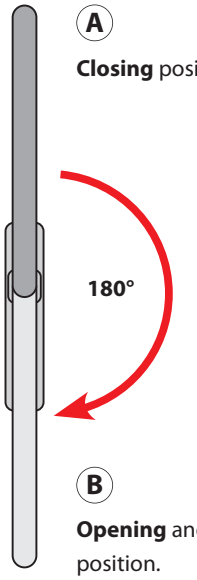
Lubricate all moving parts with grease: pivots, carriages, slots.



Remove any dirt that may have collected in the water drains on the tracks.

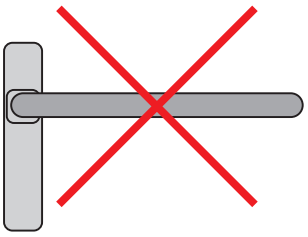
Handle operation

For safety reasons, also when the door is open set the handle to the closing position **A**.



A
Closing position.

B
Opening and **sliding** position.



Do not slide the door with handle 90° position.

FAQ

Problem	Things to check	Solution
The sash does not slide properly	Check for any foreign objects that may be obstructing correct sliding action along the track.	Remove any foreign objects from the track.
	The carriage has to come off the track centre.	Contact specialised personnel to repair the door or window.
Gasket out of position	The gasket may drag against the track, causing clear signs of wear.	Remove the sash and replace the gasket.
Opening or closing difficulties	Check that the handle operates properly.	Contact specialised personnel to replace handle.
	Check that the closing pivots and slots are properly aligned.	Contact specialised personnel to make the required hardware adjustments.
	Check the closing pivots settings.	Contact specialised personnel to repair the door or window.
	Check the sash movement: the sash goes up only on the handle side and it inclines itself.	Contact specialised personnel to repair the door or window.

IMAGO

LESS IS MORE

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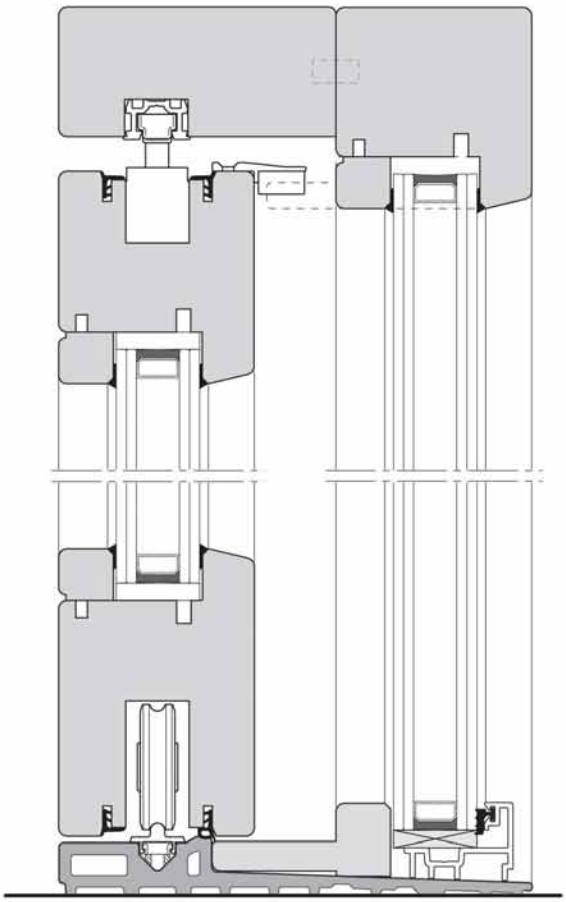
Layouts A/E certified

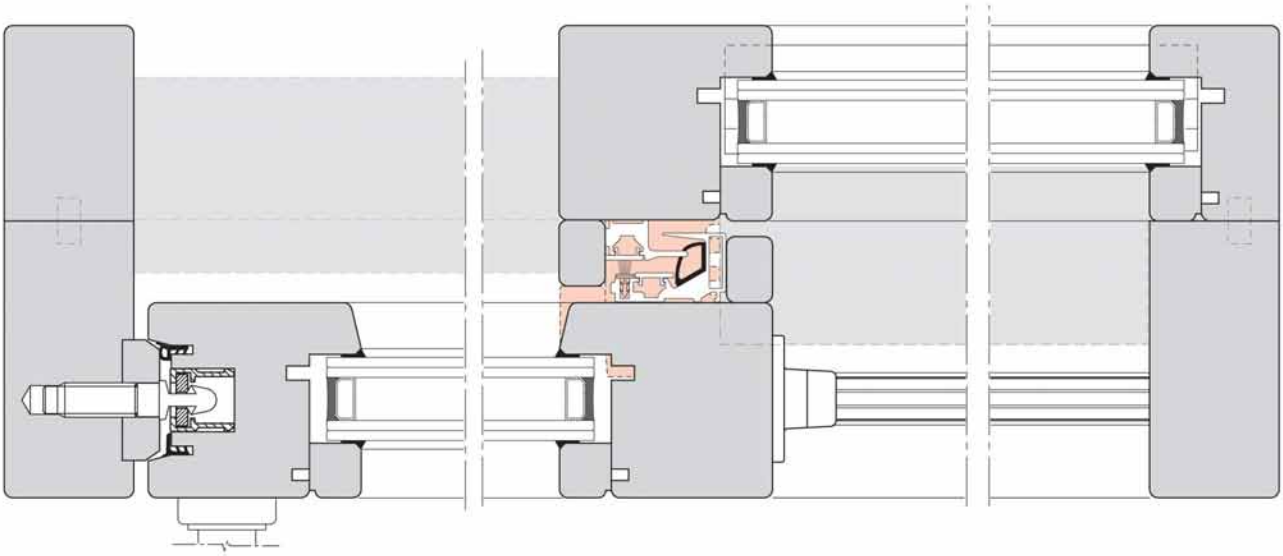
LIVE OUTSIDE THE BOX

Less visible frame, more space to the image. With the quality of the performances by AGB. Imago is the innovative hardware system which allows to realize the Lift&Slide for wood with a frame depth less than 2 cm.
Imago gives to the landscape the main role. Thanks to the minimal design, it extends the space and blends the internal places with the external environment. It expands the possibilities and the design solutions. Imago guarantees thermal insulation, resistance against atmospheric agents and anti-burglar security thanks to the integration of the Climatech threshold, the dedicated range of innovative accessories and the Poseidon security lock.

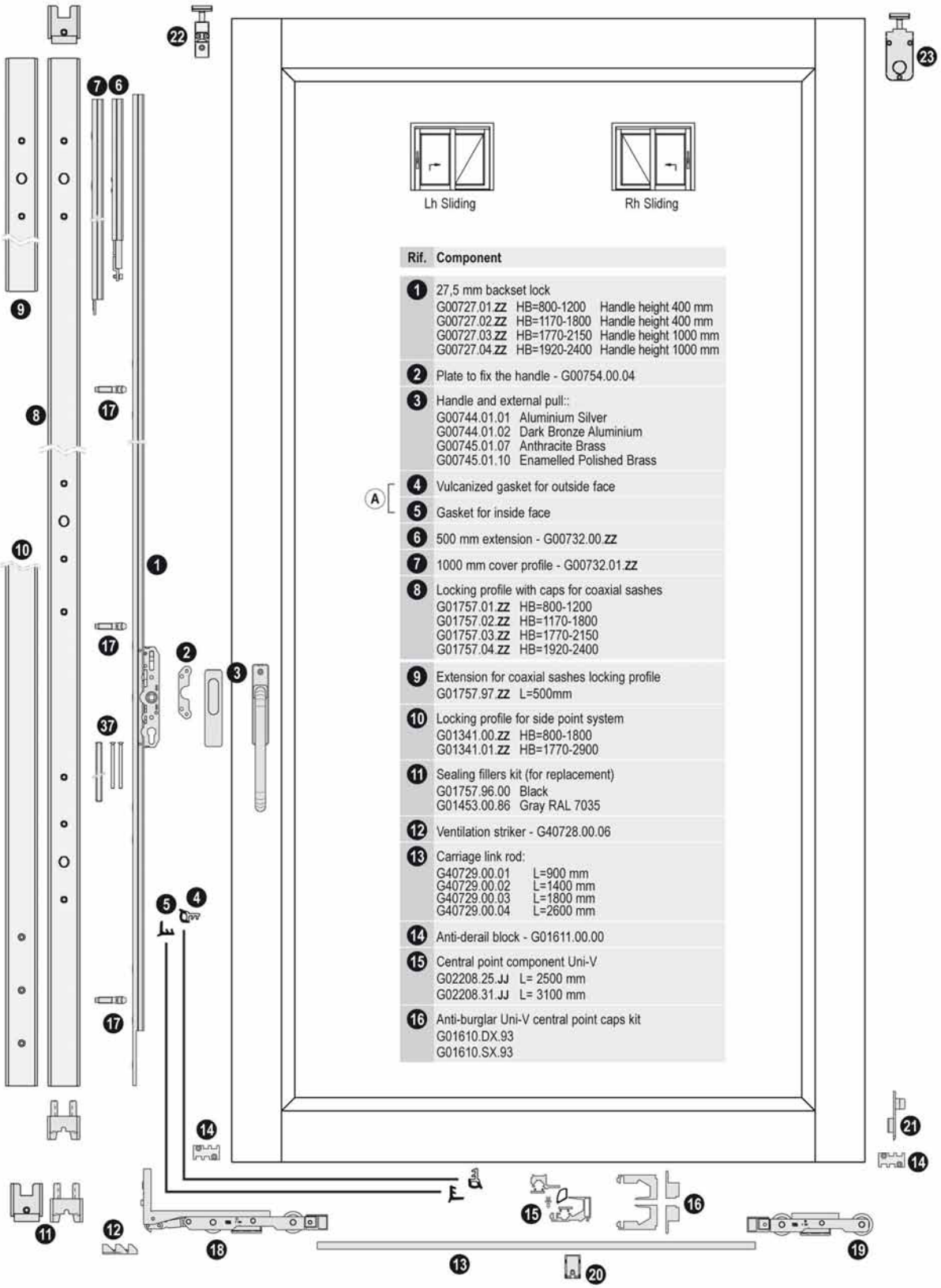
AGB

Sections - Imago



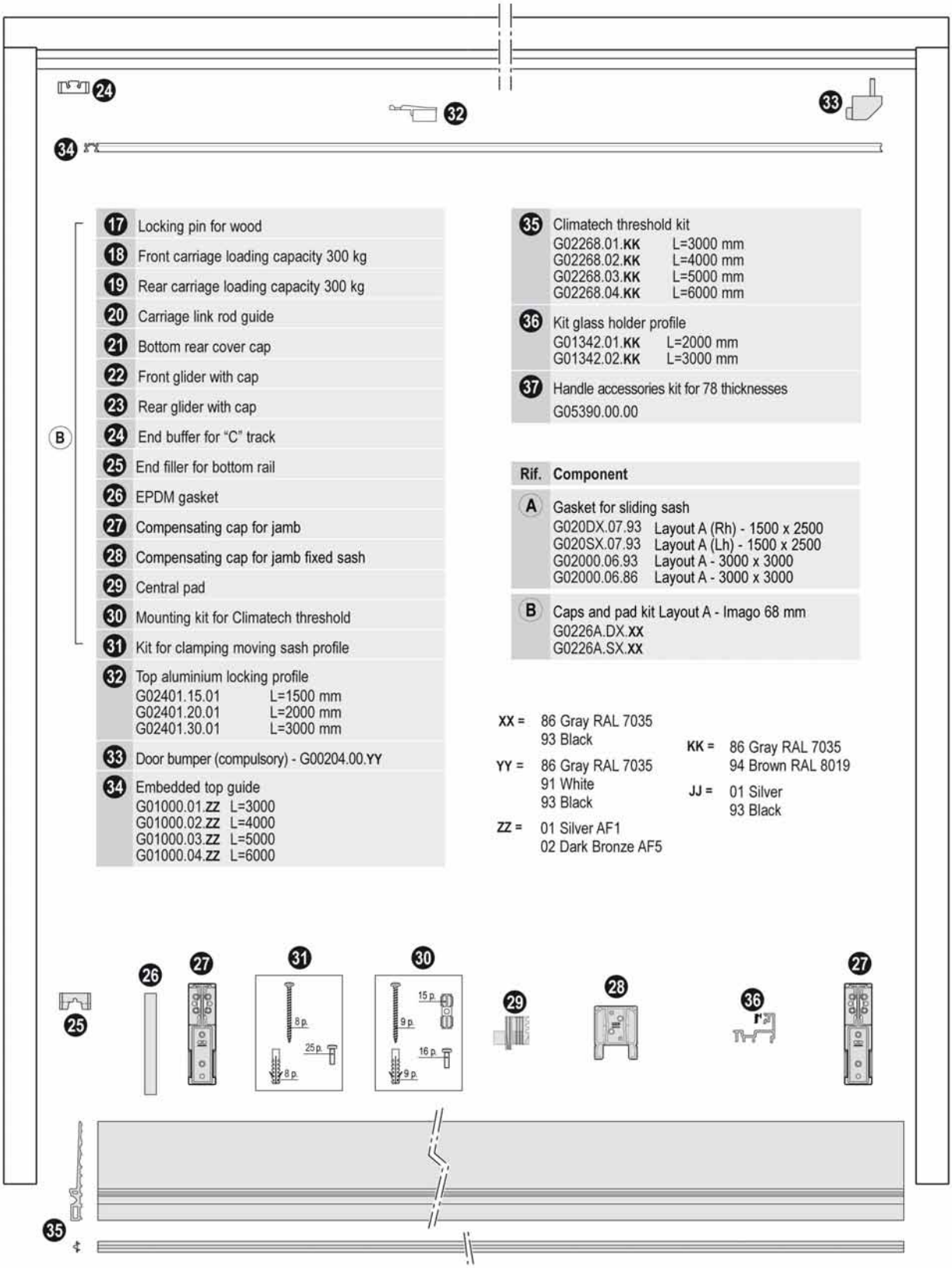


Layouts A/E sash part - Imago



Rif.	Component
1	27,5 mm backset lock G00727.01.ZZ HB=800-1200 Handle height 400 mm G00727.02.ZZ HB=1170-1800 Handle height 400 mm G00727.03.ZZ HB=1770-2150 Handle height 1000 mm G00727.04.ZZ HB=1920-2400 Handle height 1000 mm
2	Plate to fix the handle - G00754.00.04
3	Handle and external pull:: G00744.01.01 Aluminium Silver G00744.01.02 Dark Bronze Aluminium G00745.01.07 Anthracite Brass G00745.01.10 Enamelled Polished Brass
4	Vulcanized gasket for outside face
5	Gasket for inside face
6	500 mm extension - G00732.00.ZZ
7	1000 mm cover profile - G00732.01.ZZ
8	Locking profile with caps for coaxial sashes G01757.01.ZZ HB=800-1200 G01757.02.ZZ HB=1170-1800 G01757.03.ZZ HB=1770-2150 G01757.04.ZZ HB=1920-2400
9	Extension for coaxial sashes locking profile G01757.97.ZZ L=500mm
10	Locking profile for side point system G01341.00.ZZ HB=800-1800 G01341.01.ZZ HB=1770-2900
11	Sealing fillers kit (for replacement) G01757.96.00 Black G01453.00.86 Gray RAL 7035
12	Ventilation striker - G40728.00.06
13	Carriage link rod: G40729.00.01 L=900 mm G40729.00.02 L=1400 mm G40729.00.03 L=1800 mm G40729.00.04 L=2600 mm
14	Anti-derail block - G01611.00.00
15	Central point component Uni-V G02208.25.JJ L= 2500 mm G02208.31.JJ L= 3100 mm
16	Anti-burglar Uni-V central point caps kit G01610.DX.93 G01610.SX.93

Layouts A/E frame part - Imago



17	Locking pin for wood
18	Front carriage loading capacity 300 kg
19	Rear carriage loading capacity 300 kg
20	Carriage link rod guide
21	Bottom rear cover cap
22	Front glider with cap
23	Rear glider with cap
B 24	End buffer for "C" track
25	End filler for bottom rail
26	EPDM gasket
27	Compensating cap for jamb
28	Compensating cap for jamb fixed sash
29	Central pad
30	Mounting kit for Climatech threshold
31	Kit for clamping moving sash profile
32	Top aluminium locking profile G02401.15.01 L=1500 mm G02401.20.01 L=2000 mm G02401.30.01 L=3000 mm
33	Door bumper (compulsory) - G00204.00.YY
34	Embedded top guide G01000.01.ZZ L=3000 G01000.02.ZZ L=4000 G01000.03.ZZ L=5000 G01000.04.ZZ L=6000
35	Climatech threshold kit G02268.01.KK L=3000 mm G02268.02.KK L=4000 mm G02268.03.KK L=5000 mm G02268.04.KK L=6000 mm
36	Kit glass holder profile G01342.01.KK L=2000 mm G01342.02.KK L=3000 mm
37	Handle accessories kit for 78 thicknesses G05390.00.00

Rif.	Component
A	Gasket for sliding sash G020DX.07.93 Layout A (Rh) - 1500 x 2500 G020SX.07.93 Layout A (Lh) - 1500 x 2500 G02000.06.93 Layout A - 3000 x 3000 G02000.06.86 Layout A - 3000 x 3000
B	Caps and pad kit Layout A - Imago 68 mm G0226A.DX.XX G0226A.SX.XX

XX = 86 Gray RAL 7035
93 Black

YY = 86 Gray RAL 7035
91 White
93 Black

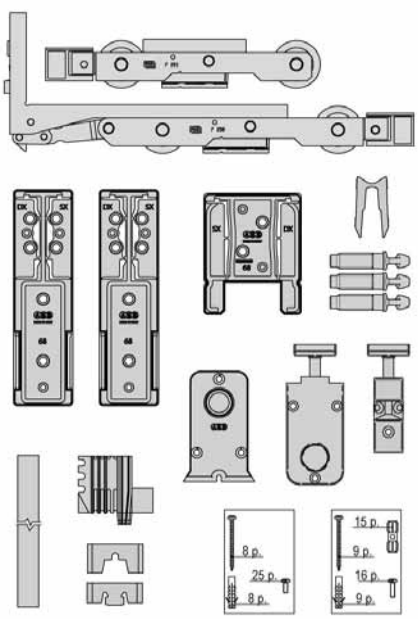
ZZ = 01 Silver AF1
02 Dark Bronze AF5

KK = 86 Gray RAL 7035
94 Brown RAL 8019

JJ = 01 Silver
93 Black

Code		€	DC

IMAGO



IMAGO caps and accessories kit + 300 kg carriages (Layout A)

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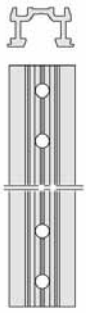
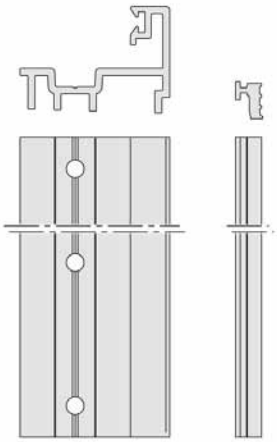
GREY RAL 7035							
Thickness 68	rh	●	G0226A.DX.86	1	1	261,077	H1
	lh	●	G0226A.SX.86	1	1	261,077	H1
Thickness 78	rh	●	G0227A.DX.86	1	1	261,077	H1
	lh	●	G0227A.SX.86	1	1	261,077	H1
BLACK							
Thickness 68	rh	●	G0226A.DX.93	1	1	261,077	H1
	lh	●	G0226A.SX.93	1	1	261,077	H1
Thickness 78	rh	●	G0227A.DX.93	1	1	261,077	H1
	lh	●	G0227A.SX.93	1	1	261,077	H1



Embedded top guide

SILVER						
3000 mm	●	G01000.01.01	1	1	40,867	H1
4000 mm	●	G01000.02.01	1	1	52,180	H1
5000 mm	●	G01000.03.01	1	1	63,938	H1
6000 mm	●	G01000.04.01	1	1	75,186	H1
ALUMINIUM BROWN						
3000 mm	●	G01000.01.02	1	1	42,792	H1
4000 mm	●	G01000.02.02	1	1	54,799	H1
5000 mm	●	G01000.03.02	1	1	67,198	H1
6000 mm	●	G01000.04.02	1	1	79,093	H1



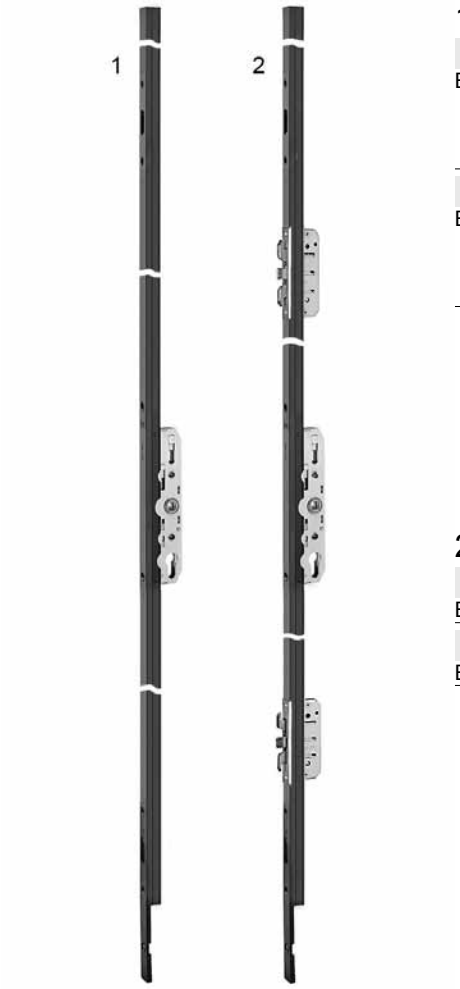
IMAGO glassholder profile kit

GREY RAL 7035						
2000 mm	●	G01342.01.86	1	1	66,204	H1
3000 mm	●	G01342.02.86	1	1	94,841	H1
4000 mm	●	G01342.03.86	1	1	r.	H1
BROWN RAL 8019						
2000 mm	●	G01342.01.94	1	1	66,204	H1
3000 mm	●	G01342.02.94	1	1	94,841	H1
4000 mm	●	G01342.03.94	1	1	r.	H1

Reduced top locking profile

SILVER					
1500 mm	G02401.15.01	1	1	27,428	H1
2000 mm	G02401.20.01	1	1	32,770	H1
3000 mm	G02401.30.01	1	1	54,905	H1

IMAGO



1 Locks

ALUMINIUM SILVER							
Backset 27,5	800-1200	400	G00727.01.01	1	1	59,787	H1
	1170-1800	400	G00727.02.01	1	1	68,918	H1
	1770-2150	1000	G00727.03.01	1	1	76,515	H1
	1920-2400	1000	G00727.04.01	1	1	80,209	H1
ALUMINIUM BROWN							
Backset 27,5	800-1200	400	G00727.01.02	1	1	61,583	H1
	1170-1800	400	G00727.02.02	1	1	71,926	H1
	1770-2150	1000	G00727.03.02	1	1	79,839	H1
	1920-2400	1000	G00727.04.02	1	1	83,481	H1

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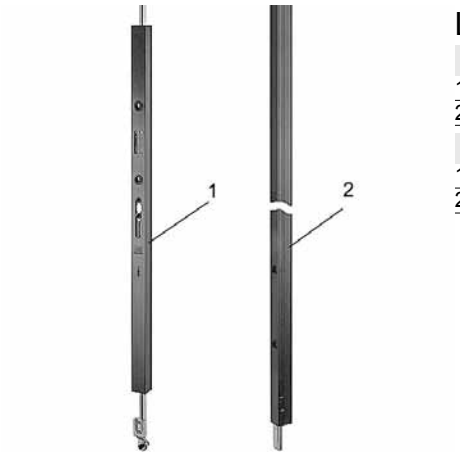
2 POSEIDON locks

ALUMINIUM SILVER							
Backset 27,5	1920-2400	1000	GPO727.04.01	1	1	256,701	H1
ALUMINIUM BROWN							
Backset 27,5	1920-2400	1000	GPO727.04.02	1	1	259,973	H1



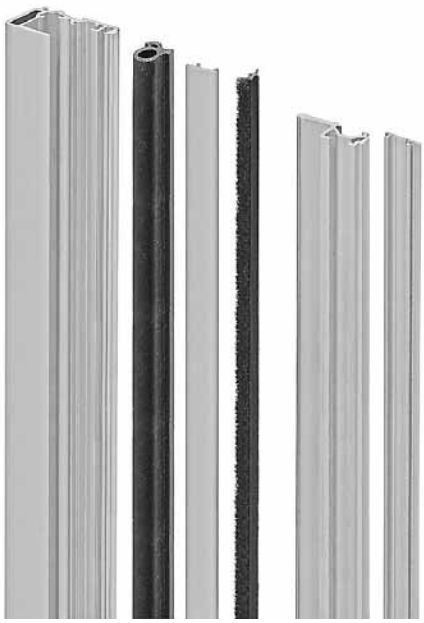
Lock extensions and covers

ALUMINIUM SILVER							
1	500 mm	Extension	G00732.00.01	1	1	26,227	H1
2	1000 mm	Cover	G00732.01.01	1	1	20,291	H1
ALUMINIUM BROWN							
1	500 mm	Extension	G00732.00.02	1	1	27,021	H1
2	1000 mm	Cover	G00732.01.02	1	1	21,534	H1

Connecting rod

Length	900	SRW up to 1500 mm	G40729.00.01	1	1	5,016	H1
	1400	SRW up to 2000 mm	G40729.00.02	1	1	6,256	H1
	1800	SRW up to 2500 mm	G40729.00.03	1	1	7,574	H1
	2600	SRW up to 3000 mm	G40729.00.04	1	1	10,187	H1

IMAGO



Uni-V central point kit

SILVER					
2500 mm	G02208.25.01	1	1	133,635	H1
3100 mm	G02208.31.01	1	1	157,690	H1
BLACK					
2500 mm	G02208.25.93	1	1	139,984	H1
3100 mm	G02208.31.93	1	1	165,096	H1

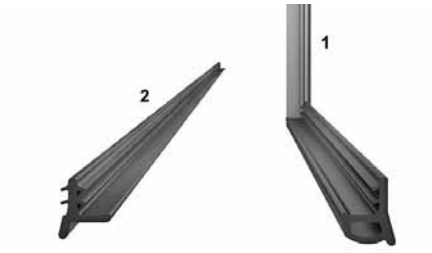
Caps kit for Uni-V central point

Rh	G01610.DX.93	1	1	5,160	H1
Lh	G01610.SX.93	1	1	5,160	H1

Climatech threshold kit

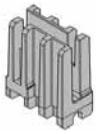
GREY RAL 7035						
Thickness 68	3000 mm	G02268.01.86	1	1	208,348	H1
	4000 mm	G02268.02.86	1	1	262,792	H1
	5000 mm	G02268.03.86	1	1	309,272	H1
	6000 mm	G02268.04.86	1	1	360,486	H1
Thickness 78	3000 mm	G02278.01.86	1	1	230,015	H1
	4000 mm	G02278.02.86	1	1	290,335	H1
	5000 mm	G02278.03.86	1	1	352,505	H1
	6000 mm	G02278.04.86	1	1	417,828	H1
BROWN RAL 8019						
Thickness 68	3000 mm	G02268.01.94	1	1	209,798	H1
	4000 mm	G02268.02.94	1	1	264,724	H1
	5000 mm	G02268.03.94	1	1	311,691	H1
	6000 mm	G02268.04.94	1	1	363,389	H1
Thickness 78	3000 mm	G02278.01.94	1	1	232,315	H1
	4000 mm	G02278.02.94	1	1	292,658	H1
	5000 mm	G02278.03.94	1	1	355,326	H1
	6000 mm	G02278.04.94	1	1	421,172	H1

IMAGO



Gasket for sliding sash - layouts A/E

BLACK								
1+2	Layout A	rh	L 1500 x H 2500	G020DX.07.93	10	10	14,574	H1
1+2	Layout A	lh	L 1500 x H 2500	G020SX.07.93	10	10	14,574	H1
1+2	Layout A		L 3000 x H 3000	G02000.06.93	10	10	20,215	H1
GREY								
1+2	Layout A		L 3000 x H 3000	G02000.06.86	10	10	21,630	H1
BLACK - Gasket in industrial packaging								
2				G02004.15.93	150	150	1,062	H1
1	rh		L 1500 x H 2500	G020DX.09.93	5	20	8,889	H1
1	lh		L 1500 x H 2500	G020SX.09.93	5	20	8,889	H1
1			L 3000 x H 3000	G02000.08.93	5	20	11,849	H1



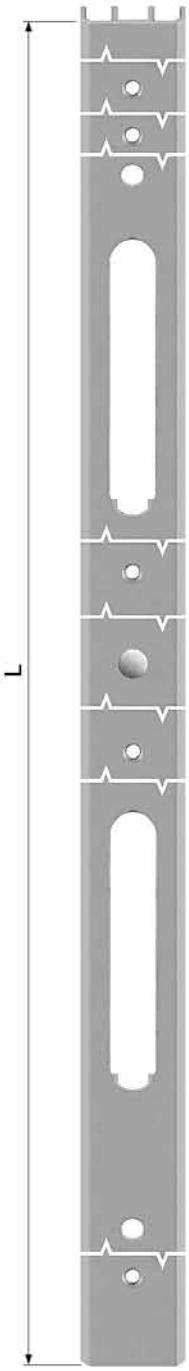
Anti-derail block

				G01611.00.00	1	10	5,957	H1

IMAGO

Striker for POSEIDON lock

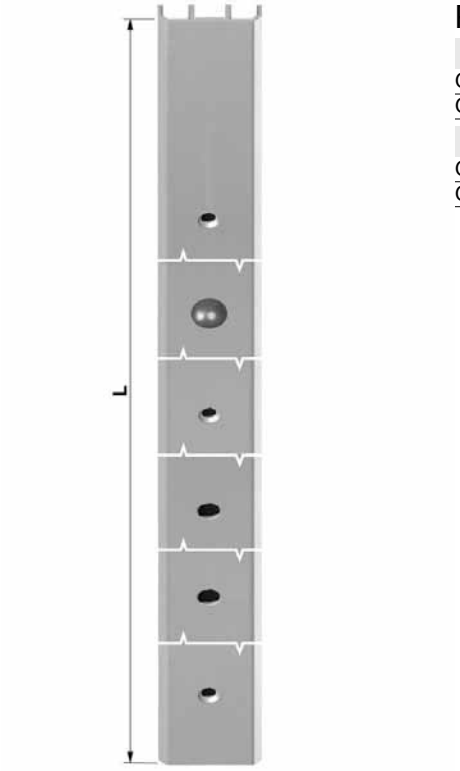
ALUMINIUM SILVER					
	G06001.00.01	1	1	70,133	H1
ALUMINIUM BROWN					
	G06001.00.02	1	1	70,133	H1



Pre-drilled locking profile for side point for POSEIDON lock

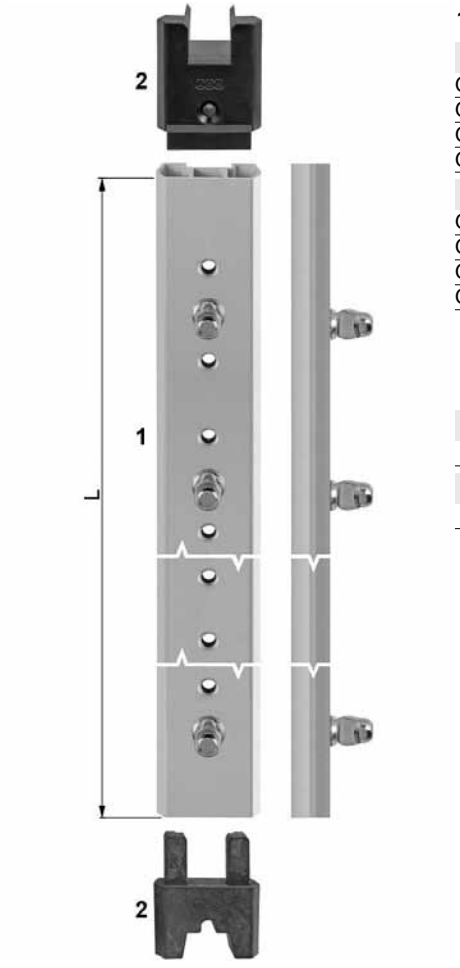
ALUMINIUM SILVER							
GR 1	L 2900	1770-2900	G013PO.01.01	1	1	r.	H1
ALUMINIUM BROWN							
GR 1	L 2900	1770-2900	G013PO.01.02	1	1	r.	H1

IMAGO



Pre-drilled locking profile for side point system

ALUMINIUM SILVER SH							
GR 0	L 1800	800-1800	G01341.00.01	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.01	1	1	65,028	H1
ALUMINIUM BROWN SH							
GR 0	L 1800	800-1800	G01341.00.02	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.02	1	1	65,028	H1



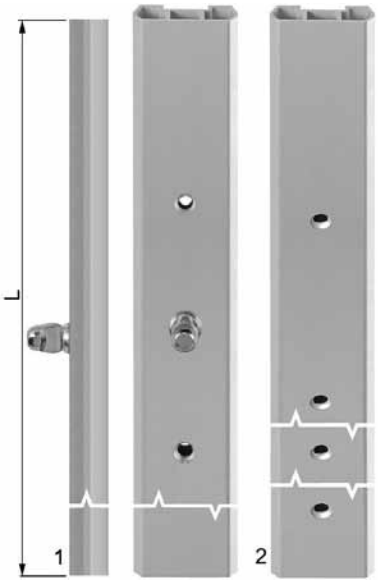
1+2 Locking profile for coaxial sashes with caps

ALUMINIUM SILVER SH							
GR 1	L 1125	800-1200	G01757.01.01	1	1	65,811	H1
GR 2	L 1725	1170-1800	G01757.02.01	1	1	67,519	H1
GR 3	L 2075	1770-2150	G01757.03.01	1	1	78,967	H1
GR 4	L 2325	1920-2400	G01757.04.01	1	1	87,669	H1
ALUMINIUM BROWN SH							
GR 1	L 1125	800-1200	G01757.01.02	1	1	67,047	H1
GR 2	L 1725	1170-1800	G01757.02.02	1	1	68,750	H1
GR 3	L 2075	1770-2150	G01757.03.02	1	1	91,576	H1
GR 4	L 2325	1920-2400	G01757.04.02	1	1	95,905	H1

2 Sealing fillers Kit for replacement

BLACK							
			G01757.96.00	1	50	5,060	H1
GREY RAL 7035							
			G01453.00.86	1	50	5,060	H1

IMAGO



Extension with locking pins for coaxial sashes

ALUMINIUM SILVER							
1	500 mm	With locking pin	G01757.97.01	1	1	49,457	H1
2	1000 mm	Cover profile	G01757.00.01	1	1	45,257	H1
ALUMINIUM BROWN							
1	500 mm	With locking pin	G01757.97.02	1	1	54,870	H1
2	1000 mm	Cover profile	G01757.00.02	1	1	46,886	H1

Door stop (compulsory)

WHITE					
	G00204.00.91	1	1	4,146	H1
GREY RAL 7035					
	G00204.00.86	1	1	4,146	H1
BLACK					
	G00204.00.93	1	1	4,146	H1

Ventilation striker

Silver Activeage	G40728.00.06	1	1	2,561	H1

Handle accessories kit for 78-92 mm of thickness

Hub 10, screws M5x100	G05390.00.00	1	1	7,658	H1

Plate for short handle fixing

STEEL					
	G00754.00.04	1	25	3,332	H1

Layouts A/E - B/F certified

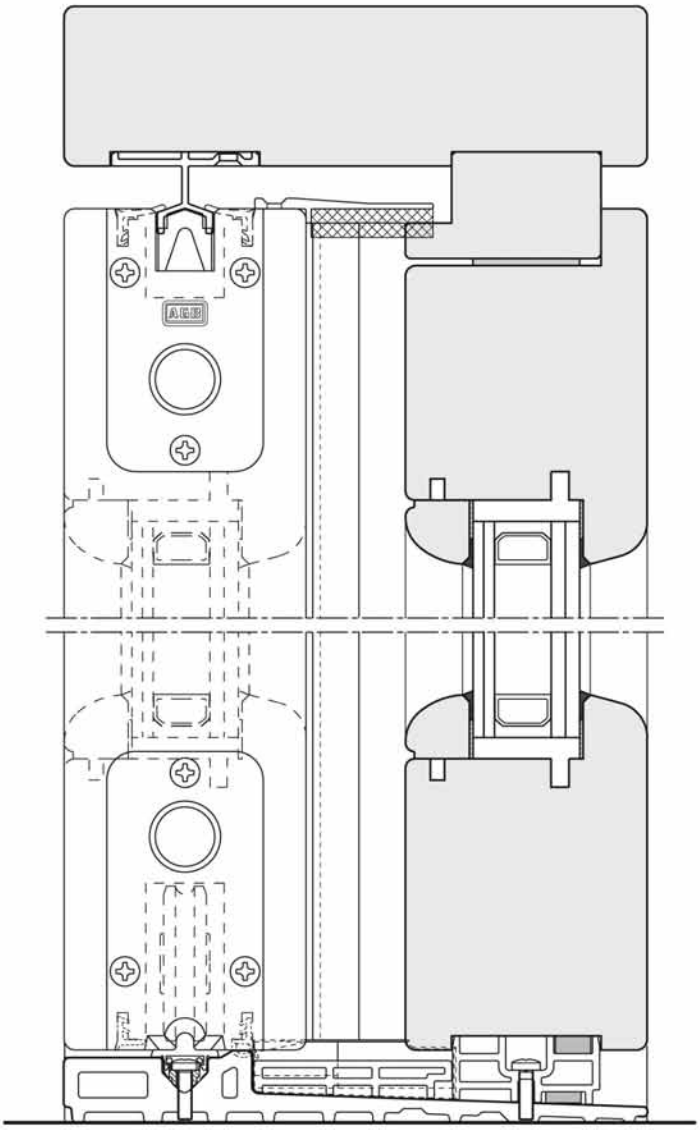
Climatech

68-78/80-92 mm + **E**asy + **U**ni-**V**

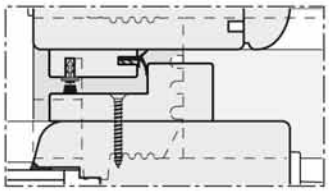
IN OTHER WORDS, EXCELLENCE

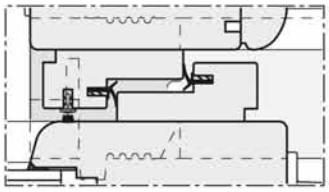
The new Climatech project is the outcome of in-depth study and lab-and field-testing activities, enabling standards which were once totally beyond the reach of Lift&Slide doors and windows. Very high thermal performance ratings.
Accessories for the three types (68, 78/80 and 92 mm).

Sections - Climatech

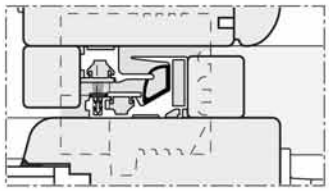


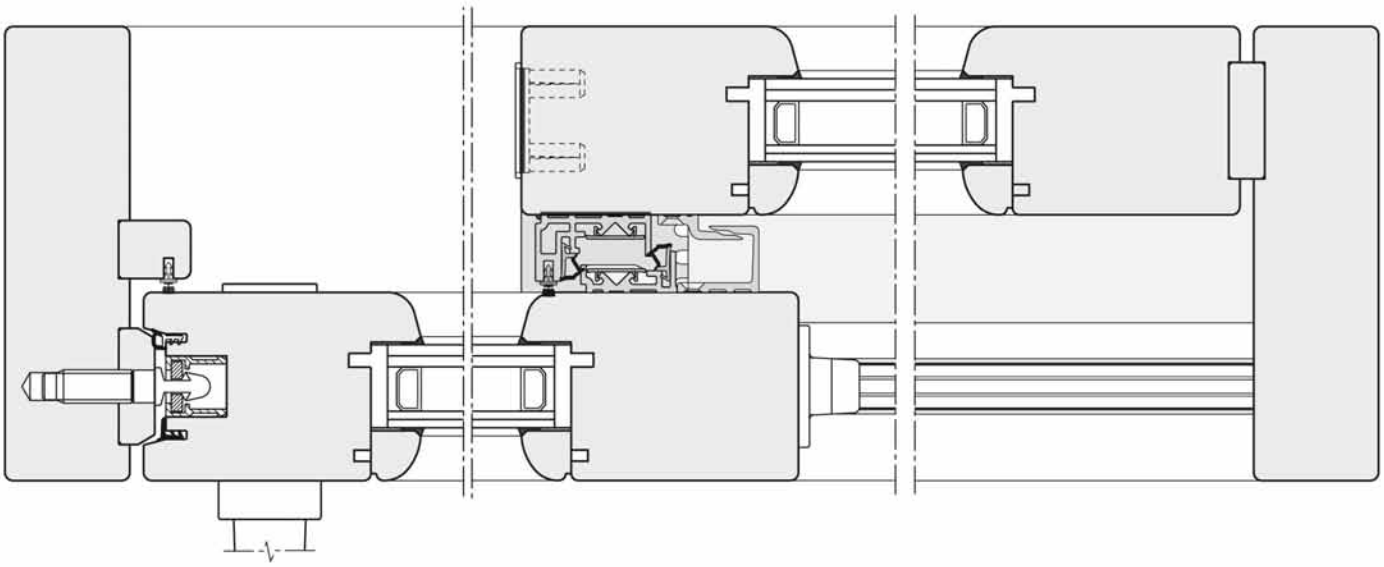
Easy



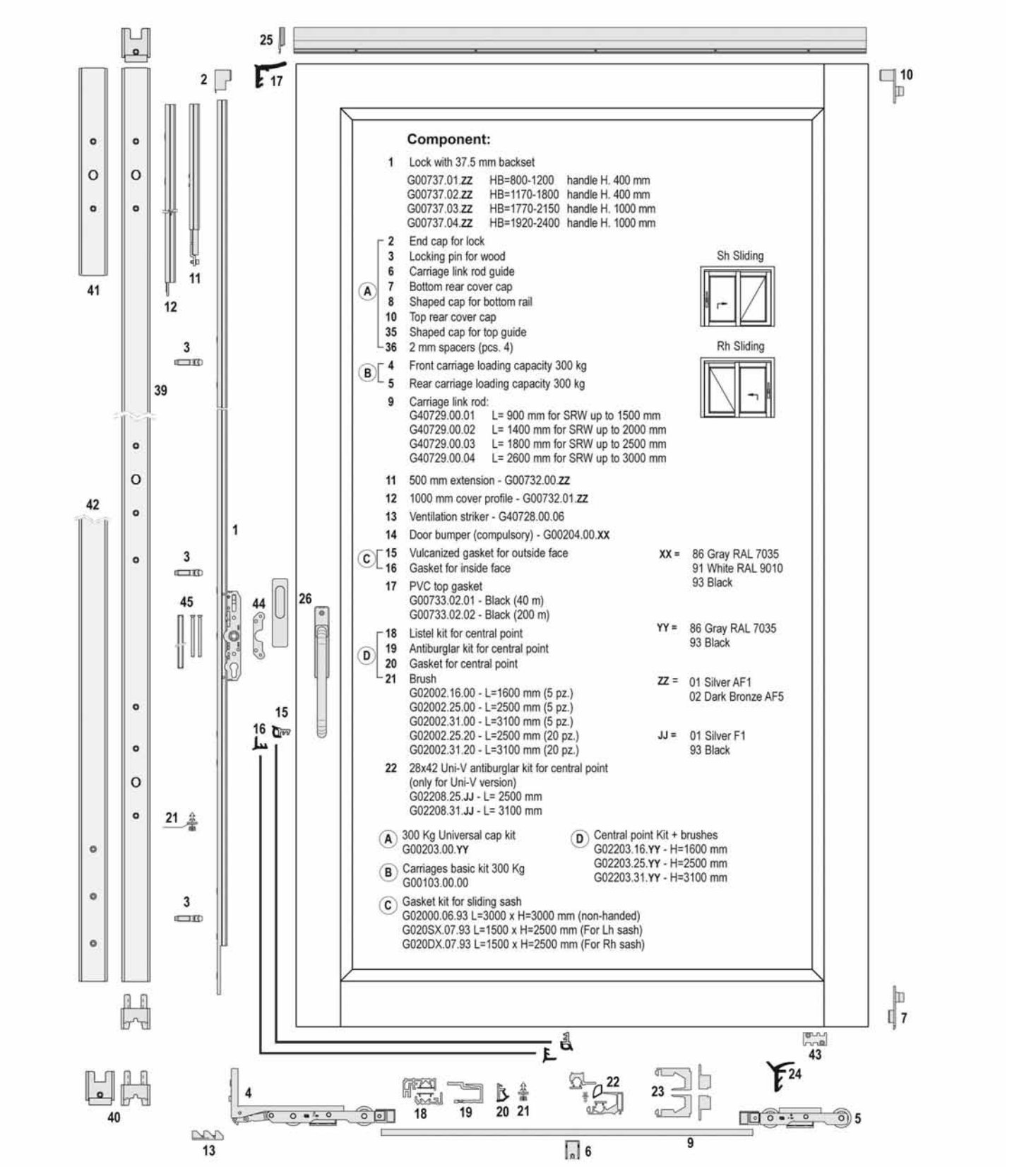


Uni-V

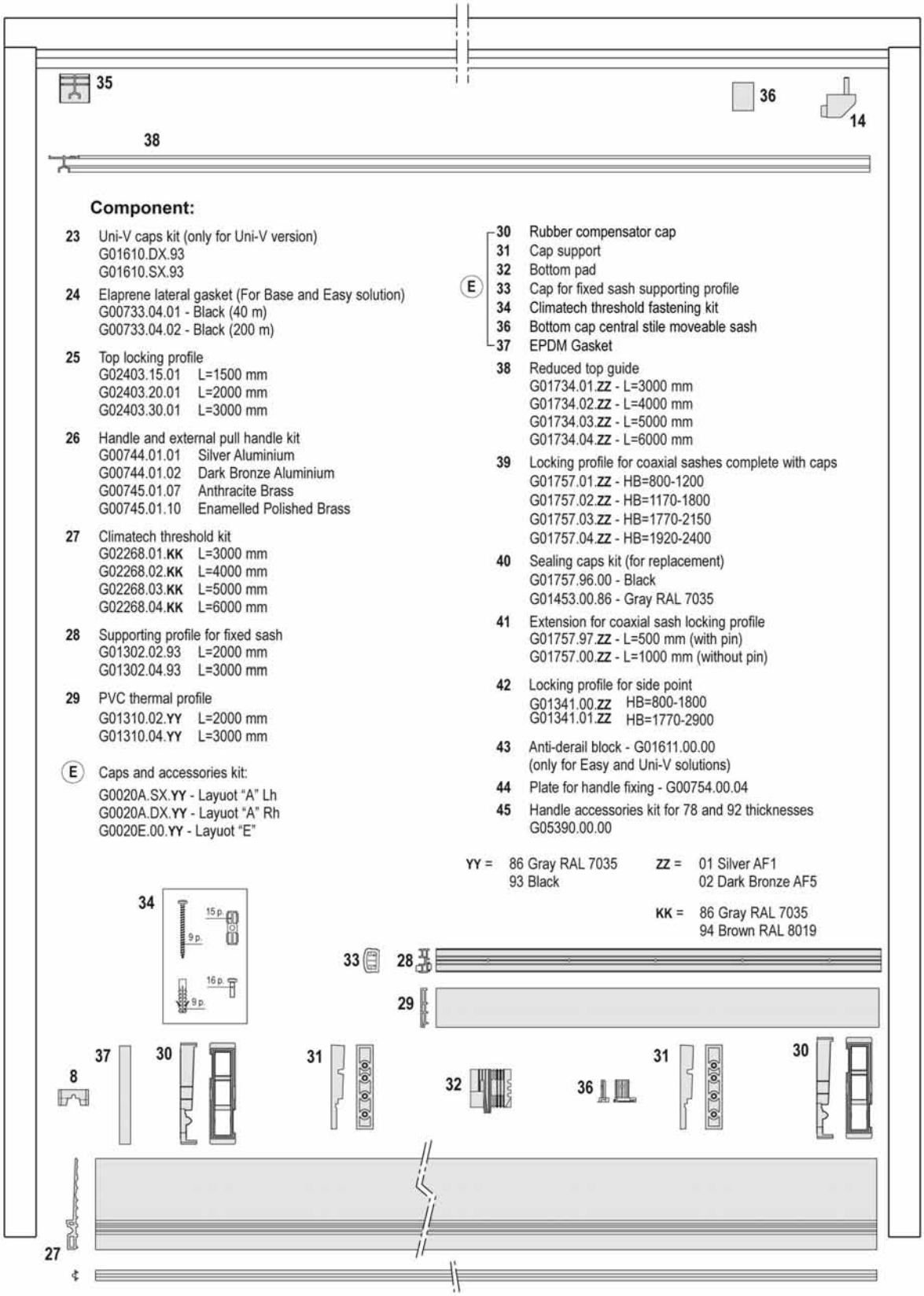




Sash layouts A/E - Climatech



Frame layouts A/E - Climatech



Component:

23 Uni-V caps kit (only for Uni-V version)
G01610.DX.93
G01610.SX.93

24 Elaprene lateral gasket (For Base and Easy solution)
G00733.04.01 - Black (40 m)
G00733.04.02 - Black (200 m)

25 Top locking profile
G02403.15.01 L=1500 mm
G02403.20.01 L=2000 mm
G02403.30.01 L=3000 mm

26 Handle and external pull handle kit
G00744.01.01 Silver Aluminium
G00744.01.02 Dark Bronze Aluminium
G00745.01.07 Anthracite Brass
G00745.01.10 Enamelled Polished Brass

27 Climatech threshold kit
G02268.01.**KK** L=3000 mm
G02268.02.**KK** L=4000 mm
G02268.03.**KK** L=5000 mm
G02268.04.**KK** L=6000 mm

28 Supporting profile for fixed sash
G01302.02.93 L=2000 mm
G01302.04.93 L=3000 mm

29 PVC thermal profile
G01310.02.**YY** L=2000 mm
G01310.04.**YY** L=3000 mm

(E) Caps and accessories kit:
G0020A.SX.**YY** - Layuot "A" Lh
G0020A.DX.**YY** - Layuot "A" Rh
G0020E.00.**YY** - Layuot "E"

(E)
30 Rubber compensator cap
31 Cap support
32 Bottom pad
33 Cap for fixed sash supporting profile
34 Climatech threshold fastening kit
36 Bottom cap central stile moveable sash
37 EPDM Gasket

38 Reduced top guide
G01734.01.**ZZ** - L=3000 mm
G01734.02.**ZZ** - L=4000 mm
G01734.03.**ZZ** - L=5000 mm
G01734.04.**ZZ** - L=6000 mm

39 Locking profile for coaxial sashes complete with caps
G01757.01.**ZZ** - HB=800-1200
G01757.02.**ZZ** - HB=1170-1800
G01757.03.**ZZ** - HB=1770-2150
G01757.04.**ZZ** - HB=1920-2400

40 Sealing caps kit (for replacement)
G01757.96.00 - Black
G01453.00.86 - Gray RAL 7035

41 Extension for coaxial sash locking profile
G01757.97.**ZZ** - L=500 mm (with pin)
G01757.00.**ZZ** - L=1000 mm (without pin)

42 Locking profile for side point
G01341.00.**ZZ** HB=800-1800
G01341.01.**ZZ** HB=1770-2900

43 Anti-derail block - G01611.00.00
(only for Easy and Uni-V solutions)

44 Plate for handle fixing - G00754.00.04

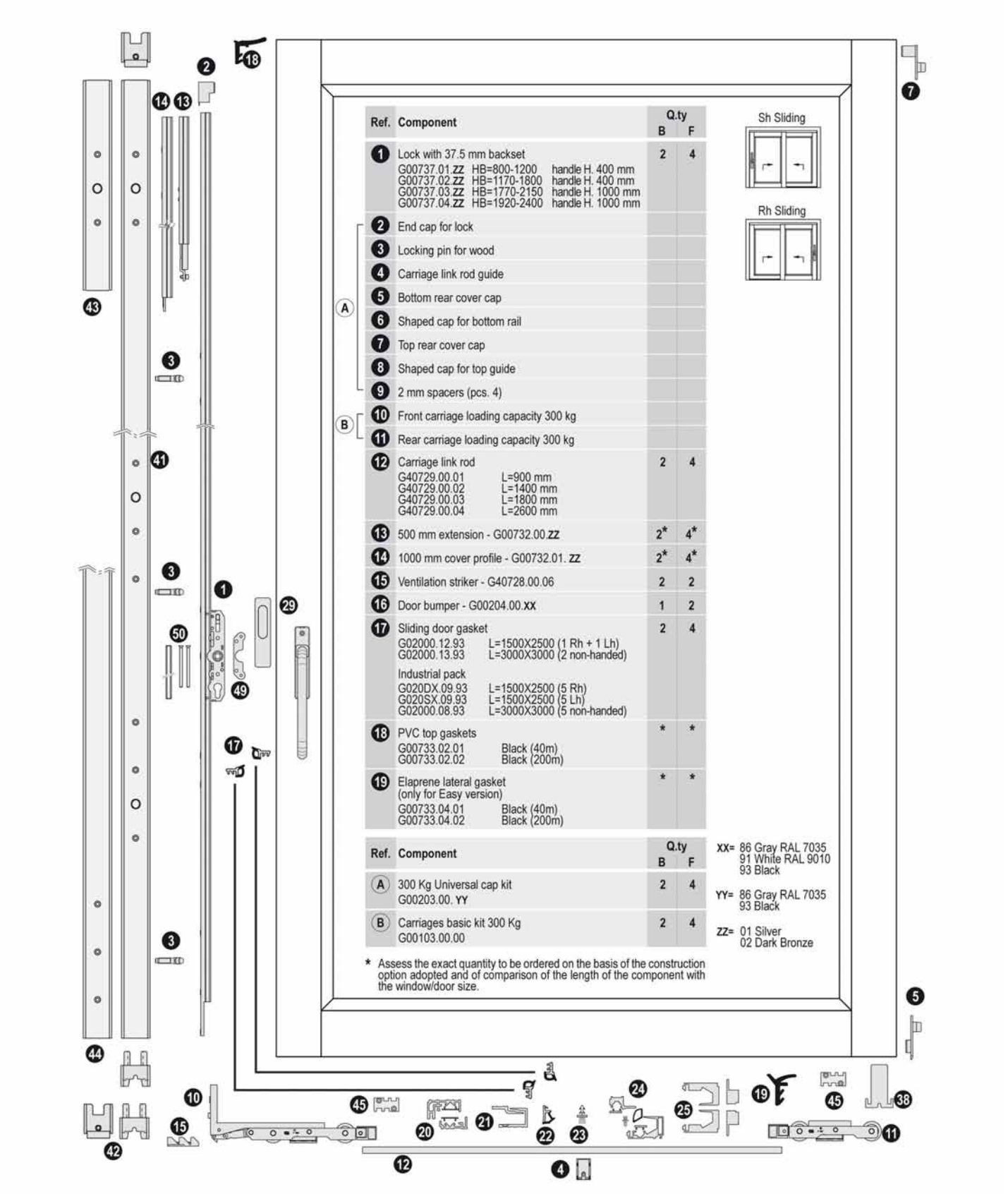
45 Handle accessories kit for 78 and 92 thicknesses
G05390.00.00

YY = 86 Gray RAL 7035
93 Black

ZZ = 01 Silver AF1
02 Dark Bronze AF5

KK = 86 Gray RAL 7035
94 Brown RAL 8019

Sash layouts B/F - Climatech



Ref.	Component	Q.ty B	Q.ty F
1	Lock with 37.5 mm backset G00737.01.ZZ HB=800-1200 handle H. 400 mm G00737.02.ZZ HB=1170-1800 handle H. 400 mm G00737.03.ZZ HB=1770-2150 handle H. 1000 mm G00737.04.ZZ HB=1920-2400 handle H. 1000 mm	2	4
2	End cap for lock		
3	Locking pin for wood		
4	Carriage link rod guide		
5	Bottom rear cover cap		
6	Shaped cap for bottom rail		
7	Top rear cover cap		
8	Shaped cap for top guide		
9	2 mm spacers (pcs. 4)		
10	Front carriage loading capacity 300 kg		
11	Rear carriage loading capacity 300 kg		
12	Carriage link rod G40729.00.01 L=900 mm G40729.00.02 L=1400 mm G40729.00.03 L=1800 mm G40729.00.04 L=2600 mm	2	4
13	500 mm extension - G00732.00.ZZ	2*	4*
14	1000 mm cover profile - G00732.01. ZZ	2*	4*
15	Ventilation striker - G40728.00.06	2	2
16	Door bumper - G00204.00.XX	1	2
17	Sliding door gasket G02000.12.93 L=1500X2500 (1 Rh + 1 Lh) G02000.13.93 L=3000X3000 (2 non-handed) Industrial pack G020DX.09.93 L=1500X2500 (5 Rh) G020SX.09.93 L=1500X2500 (5 Lh) G02000.08.93 L=3000X3000 (5 non-handed)	2	4
18	PVC top gaskets G00733.02.01 Black (40m) G00733.02.02 Black (200m)	*	*
19	Elaprene lateral gasket (only for Easy version) G00733.04.01 Black (40m) G00733.04.02 Black (200m)	*	*

Ref.	Component	Q.ty B	Q.ty F
A	300 Kg Universal cap kit G00203.00. YY	2	4
B	Carriages basic kit 300 Kg G00103.00.00	2	4

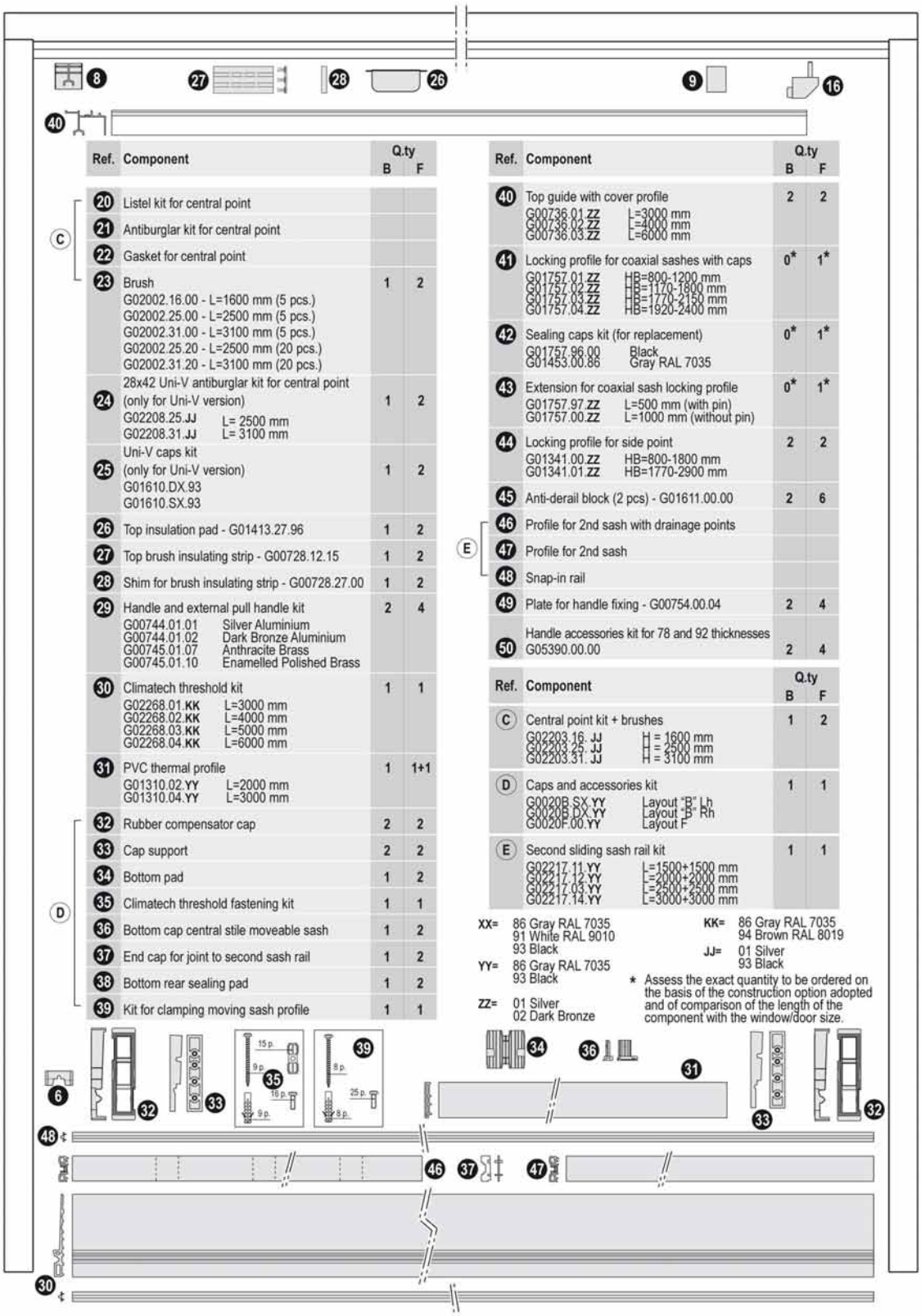
* Assess the exact quantity to be ordered on the basis of the construction option adopted and of comparison of the length of the component with the window/door size.

XX= 86 Gray RAL 7035
91 White RAL 9010
93 Black

YY= 86 Gray RAL 7035
93 Black

ZZ= 01 Silver
02 Dark Bronze

Frame layouts B/F - Climatech



Ref.	Component	Q.ty B	Q.ty F
20	Listel kit for central point		
21	Antiburglar kit for central point		
22	Gasket for central point		
23	Brush G02002.16.00 - L=1600 mm (5 pcs.) G02002.25.00 - L=2500 mm (5 pcs.) G02002.31.00 - L=3100 mm (5 pcs.) G02002.25.20 - L=2500 mm (20 pcs.) G02002.31.20 - L=3100 mm (20 pcs.)	1	2
24	28x42 Uni-V antiburglar kit for central point (only for Uni-V version) G02208.25.JJ L= 2500 mm G02208.31.JJ L= 3100 mm	1	2
25	Uni-V caps kit (only for Uni-V version) G01610.DX.93 G01610.SX.93	1	2
26	Top insulation pad - G01413.27.96	1	2
27	Top brush insulating strip - G00728.12.15	1	2
28	Shim for brush insulating strip - G00728.27.00	1	2
29	Handle and external pull handle kit G00744.01.01 Silver Aluminium G00744.01.02 Dark Bronze Aluminium G00745.01.07 Anthracite Brass G00745.01.10 Enamelled Polished Brass	2	4
30	Climatech threshold kit G02268.01.KK L=3000 mm G02268.02.KK L=4000 mm G02268.03.KK L=5000 mm G02268.04.KK L=6000 mm	1	1
31	PVC thermal profile G01310.02.YY L=2000 mm G01310.04.YY L=3000 mm	1	1+1
32	Rubber compensator cap	2	2
33	Cap support	2	2
34	Bottom pad	1	2
35	Climatech threshold fastening kit	1	1
36	Bottom cap central stile moveable sash	1	2
37	End cap for joint to second sash rail	1	2
38	Bottom rear sealing pad	1	2
39	Kit for clamping moving sash profile	1	1

Ref.	Component	Q.ty B	Q.ty F
40	Top guide with cover profile G00736.01.ZZ L=3000 mm G00736.02.ZZ L=4000 mm G00736.03.ZZ L=6000 mm	2	2
41	Locking profile for coaxial sashes with caps G01757.01.ZZ HB=800-1200 mm G01757.02.ZZ HB=1170-1800 mm G01757.03.ZZ HB=1770-2150 mm G01757.04.ZZ HB=1920-2400 mm	0*	1*
42	Sealing caps kit (for replacement) G01757.96.00 Black G01453.00.86 Gray RAL 7035	0*	1*
43	Extension for coaxial sash locking profile G01757.97.ZZ L=500 mm (with pin) G01757.00.ZZ L=1000 mm (without pin)	0*	1*
44	Locking profile for side point G01341.00.ZZ HB=800-1800 mm G01341.01.ZZ HB=1770-2900 mm	2	2
45	Anti-derail block (2 pcs) - G01611.00.00	2	6
46	Profile for 2nd sash with drainage points		
47	Profile for 2nd sash		
48	Snap-in rail		
49	Plate for handle fixing - G00754.00.04	2	4
50	Handle accessories kit for 78 and 92 thicknesses G05390.00.00	2	4

Ref.	Component	Q.ty B	Q.ty F
C	Central point kit + brushes G02203.16.JJ H = 1600 mm G02203.25.JJ H = 2500 mm G02203.31.JJ H = 3100 mm	1	2
D	Caps and accessories kit G0020B.SX.YY Layout "B" Lh G0020B.DX.YY Layout "B" Rh G0020F.00.YY Layout F	1	1
E	Second sliding sash rail kit G02217.11.YY L=1500+1500 mm G02217.12.YY L=2000+2000 mm G02217.03.YY L=2500+2500 mm G02217.14.YY L=3000+3000 mm	1	1

XX= 86 Gray RAL 7035
91 White RAL 9010
93 Black

YY= 86 Gray RAL 7035
93 Black

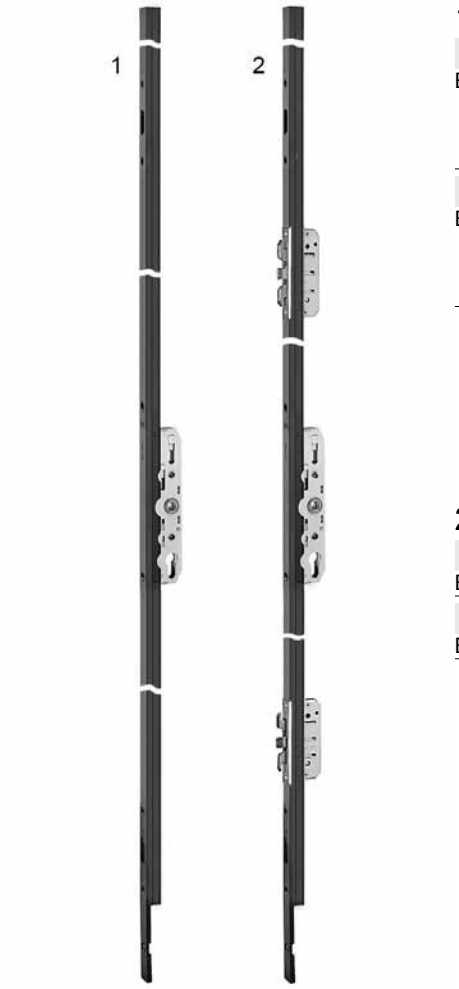
ZZ= 01 Silver
02 Dark Bronze

KK= 86 Gray RAL 7035
94 Brown RAL 8019

JJ= 01 Silver
93 Black

* Assess the exact quantity to be ordered on the basis of the construction option adopted and of comparison of the length of the component with the window/door size.

Lift & Slide - Climatech

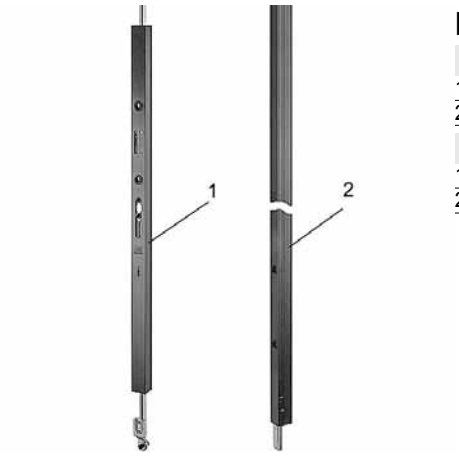


1 Locks

ALUMINIUM SILVER							
Back. 37,5 mm	800-1200	400	G00737.01.01	1	1	60,473	H1
	1170-1800	400	G00737.02.01	1	1	69,654	H1
	1770-2150	1000	G00737.03.01	1	1	77,308	H1
	1920-2400	1000	G00737.04.01	1	1	80,948	H1
ALUMINIUM BROWN							
Back. 37,5 mm	800-1200	400	G00737.01.02	1	1	62,270	H1
	1170-1800	400	G00737.02.02	1	1	72,664	H1
	1770-2150	1000	G00737.03.02	1	1	80,579	H1
	1920-2400	1000	G00737.04.02	1	1	84,220	H1

2 POSEIDON locks

ALUMINIUM SILVER							
Back. 37,5 mm	1920-2400	1000	GPO737.04.01	1	1	257,440	H1
ALUMINIUM BROWN							
Back. 37,5 mm	1920-2400	1000	GPO737.04.02	1	1	260,712	H1



Lock extensions and covers

ALUMINIUM SILVER							
1	500 mm	Extension	G00732.00.01	1	1	26,227	H1
2	1000 mm	Cover	G00732.01.01	1	1	20,291	H1
ALUMINIUM BROWN							
1	500 mm	Extension	G00732.00.02	1	1	27,021	H1
2	1000 mm	Cover	G00732.01.02	1	1	21,534	H1

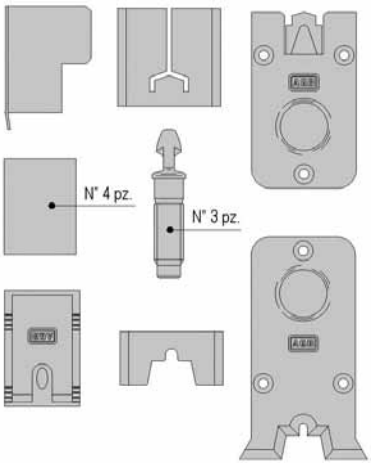
300 Kg carriages basic kit

SILVER ACTIVEAGE							
			G00103.00.00	1	1	116,092	H1

Lift & Slide - Climatech

Connecting rod

Length	900	SRW up to 1500 mm	G40729.00.01	1	1	5,016	H1
	1400	SRW up to 2000 mm	G40729.00.02	1	1	6,256	H1
	1800	SRW up to 2500 mm	G40729.00.03	1	1	7,574	H1
	2600	SRW up to 3000 mm	G40729.00.04	1	1	10,187	H1



Universal caps kit 300 Kg

GREY RAL 7035						
	G00203.00.86	1	1	22,697	H1	
BLACK						
	G00203.00.93	1	1	22,697	H1	

Reduced top locking profile for central point - 28 mm

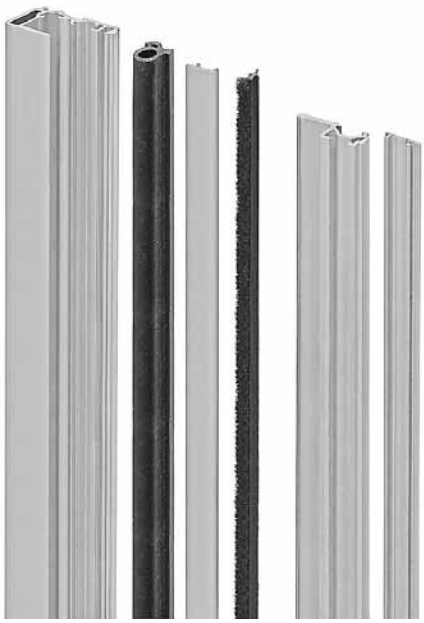
SILVER					
1500 mm	G02403.15.01	1	1	33,342	H1
2000 mm	G02403.20.01	1	1	40,618	H1
3000 mm	G02403.30.01	1	1	68,045	H1

Profile central joint kit + brushes

SILVER					
1600 mm	G02203.16.01	1	1	107,935	H1
2500 mm	G02203.25.01	1	1	148,594	H1
3100 mm	G02203.31.01	1	1	175,089	H1
BLACK					
1600 mm	G02203.16.93	1	1	108,360	H1
2500 mm	G02203.25.93	1	1	149,151	H1
3100 mm	G02203.31.93	1	1	176,147	H1

Code € DC

Lift & Slide - Climatech

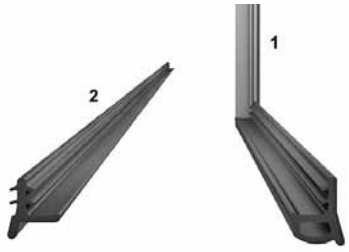


Uni-V central point kit

SILVER					
2500 mm	G02208.25.01	1	1	133,635	H1
3100 mm	G02208.31.01	1	1	157,690	H1
BLACK					
2500 mm	G02208.25.93	1	1	139,984	H1
3100 mm	G02208.31.93	1	1	165,096	H1

Caps kit for Uni-V central point

Rh	G01610.DX.93	1	1	5,160	H1
Lh	G01610.SX.93	1	1	5,160	H1



Gasket kit for sliding sash - layouts A/E

BLACK								
1+2	Layout A	rh	L 1500 x H 2500	G020DX.07.93	10	10	14,574	H1
1+2	Layout A	lh	L 1500 x H 2500	G020SX.07.93	10	10	14,574	H1
1+2	Layout A		L 3000 x H 3000	G02000.06.93	10	10	20,215	H1
GREY								
1+2	Layout A		L 3000 x H 3000	G02000.06.86	10	10	21,630	H1
BLACK - Gasket in industrial packaging								
2				G02004.15.93	150	150	1,062	H1
1	rh		L 1500 x H 2500	G020DX.09.93	5	20	8,889	H1
1	lh		L 1500 x H 2500	G020SX.09.93	5	20	8,889	H1
1			L 3000 x H 3000	G02000.08.93	5	20	11,849	H1

PVC top flexible gasket

Prices per meter						
Black	40 m	G00733.02.01	40	40	1,253	H1
	200 m	G00733.02.02	200	200	1,253	H1

Code | € DC

Lift & Slide - Climatech

Reduced top guide

ALUMINIUM SILVER						
	3000 mm	G01734.01.01	1	1	32,403	H1
	4000 mm	G01734.02.01	1	1	42,650	H1
	5000 mm	G01734.03.01	1	1	53,299	H1
	6000 mm	G01734.04.01	1	1	63,488	H1
ALUMINIUM BROWN						
	3000 mm	G01734.01.02	1	1	34,146	H1
	4000 mm	G01734.02.02	1	1	45,022	H1
	5000 mm	G01734.03.02	1	1	56,252	H1
	6000 mm	G01734.04.02	1	1	67,027	H1

Climatech threshold kit

GREY RAL 7035						
Thickness 68	3000 mm	G02268.01.86	1	1	208,348	H1
	4000 mm	G02268.02.86	1	1	262,792	H1
	5000 mm	G02268.03.86	1	1	309,272	H1
	6000 mm	G02268.04.86	1	1	360,486	H1
Thickness 78	3000 mm	G02278.01.86	1	1	230,015	H1
	4000 mm	G02278.02.86	1	1	290,335	H1
	5000 mm	G02278.03.86	1	1	352,505	H1
	6000 mm	G02278.04.86	1	1	417,828	H1
Thickness 92	3000 mm	G02292.01.86	1	1	252,765	H1
	4000 mm	G02292.02.86	1	1	318,940	H1
	5000 mm	G02292.03.86	1	1	379,674	H1
	6000 mm	G02292.04.86	1	1	450,193	H1
BROWN RAL 8019						
Thickness 68	3000 mm	G02268.01.94	1	1	209,798	H1
	4000 mm	G02268.02.94	1	1	264,724	H1
	5000 mm	G02268.03.94	1	1	311,691	H1
	6000 mm	G02268.04.94	1	1	363,389	H1
Thickness 78	3000 mm	G02278.01.94	1	1	232,315	H1
	4000 mm	G02278.02.94	1	1	292,658	H1
	5000 mm	G02278.03.94	1	1	355,326	H1
	6000 mm	G02278.04.94	1	1	421,172	H1
Thickness 92	3000 mm	G02292.01.94	1	1	255,295	H1
	4000 mm	G02292.02.94	1	1	321,493	H1
	5000 mm	G02292.03.94	1	1	382,712	H1
	6000 mm	G02292.04.94	1	1	453,795	H1

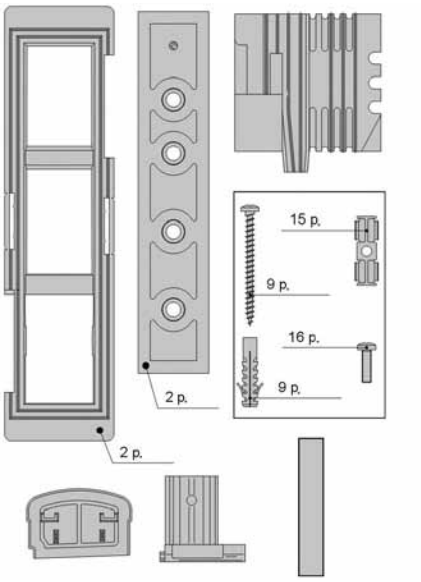
PVC supporting profile for fixed sash

BLACK					
2000 mm	G01302.02.93	1	1	25,879	H1
3000 mm	G01302.04.93	1	1	38,929	H1

PVC thermal profile

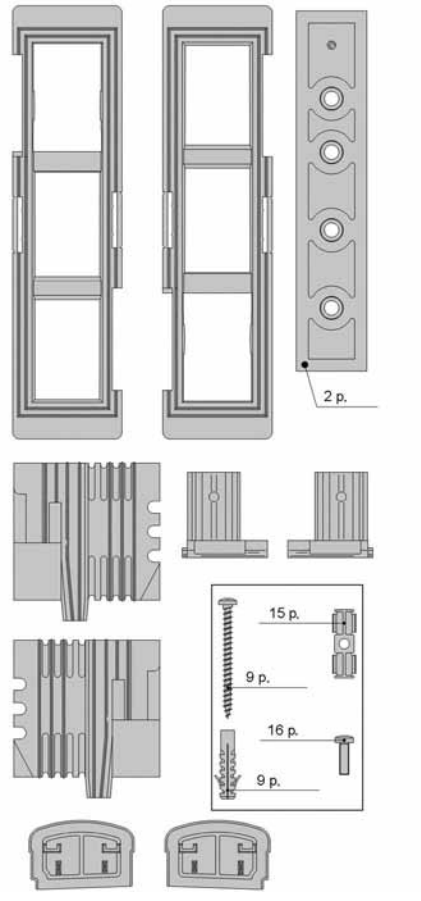
GREY RAL 7035						
Thickness 68	2000 mm	G01310.02.86	1	1	22,863	H1
	3000 mm	G01310.04.86	1	1	31,822	H1
Thickness 78	2000 mm	G01311.02.86	1	1	24,898	H1
	3000 mm	G01311.04.86	1	1	34,507	H1
Thickness 92	2000 mm	G01312.02.86	1	1	28,063	H1
	3000 mm	G01312.04.86	1	1	39,253	H1
BLACK						
Thickness 68	2000 mm	G01310.02.93	1	1	19,871	H1
	3000 mm	G01310.04.93	1	1	27,341	H1
Thickness 78	2000 mm	G01311.02.93	1	1	21,650	H1
	3000 mm	G01311.04.93	1	1	30,006	H1
Thickness 92	2000 mm	G01312.02.93	1	1	24,402	H1
	3000 mm	G01312.04.93	1	1	34,133	H1

Lift & Slide - Climatech



Caps kit and accessories for layout "A"

GREY RAL 7035						
Thickness 68	rh	G0020A.DX.86	1	1	40,870	H1
	lh	G0020A.SX.86	1	1	40,870	H1
Thickness 78	rh	G0021A.DX.86	1	1	44,927	H1
	lh	G0021A.SX.86	1	1	44,927	H1
Thickness 92	rh	G0023A.DX.86	1	1	49,741	H1
	lh	G0023A.SX.86	1	1	49,741	H1
BLACK						
Thickness 68	rh	G0020A.DX.93	1	1	40,870	H1
	lh	G0020A.SX.93	1	1	40,870	H1
Thickness 78	rh	G0021A.DX.93	1	1	44,927	H1
	lh	G0021A.SX.93	1	1	44,927	H1
Thickness 92	rh	G0023A.DX.93	1	1	49,741	H1
	lh	G0023A.SX.93	1	1	49,741	H1



Caps kit and accessories for layout "E"

GREY RAL 7035					
Thickness 68	G0020E.00.86	1	1	52,838	H1
Thickness 78	G0021E.00.86	1	1	59,179	H1
Thickness 92	G0023E.00.86	1	1	65,520	H1
BLACK					
Thickness 68	G0020E.00.93	1	1	52,838	H1
Thickness 78	G0021E.00.93	1	1	59,179	H1
Thickness 92	G0023E.00.93	1	1	65,520	H1

Anti-derail block

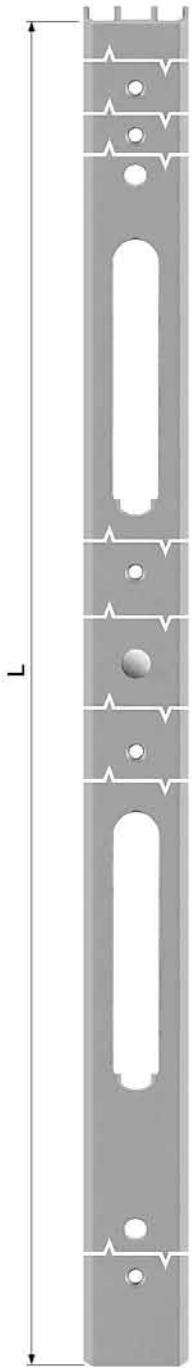
	G01611.00.00	1	10	5,957	H1

NB: compulsory for B/F CLIMATECH layout and A/B/E/F CLIMATECH EASY/Uni-V

Lift & Slide - Climatech

Striker for POSEIDON lock

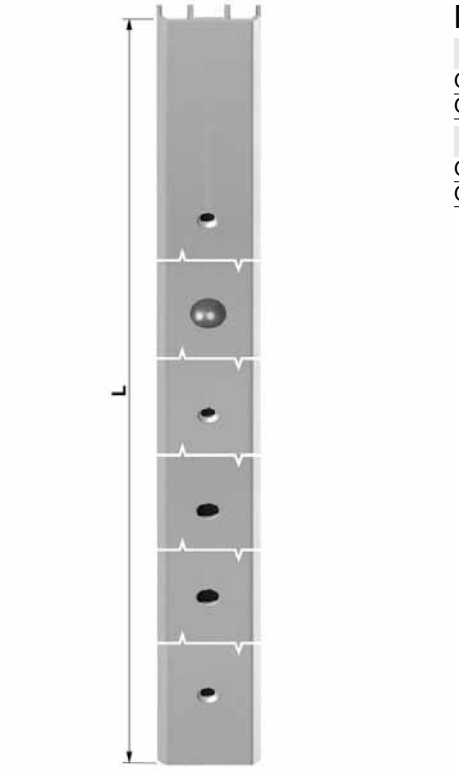
ALUMINIUM SILVER						
			G06001.00.01	1	1	70,133 H1
ALUMINIUM BROWN						
			G06001.00.02	1	1	70,133 H1



Pre-drilled locking profile for side point for POSEIDON lock

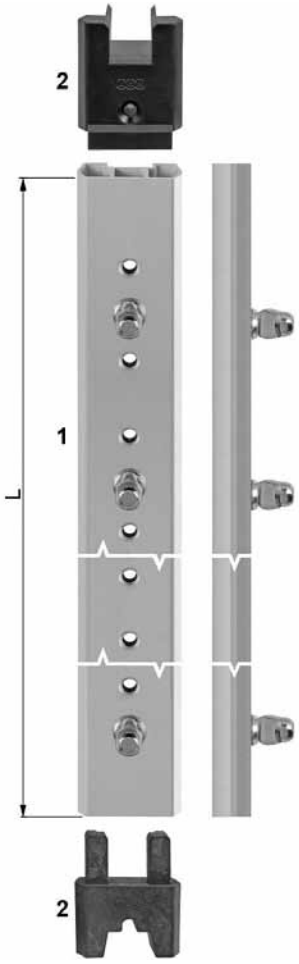
ALUMINIUM SILVER							
GR 1	L 2900	1770-2900	G013PO.01.01	1	1	r.	H1
ALUMINIUM BROWN							
GR 1	L 2900	1770-2900	G013PO.01.02	1	1	r.	H1

Lift & Slide - Climatech



Pre-drilled locking profile for side point system

ALUMINIUM SILVER SH							
GR 0	L 1800	800-1800	G01341.00.01	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.01	1	1	65,028	H1
ALUMINIUM BROWN SH							
GR 0	L 1800	800-1800	G01341.00.02	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.02	1	1	65,028	H1



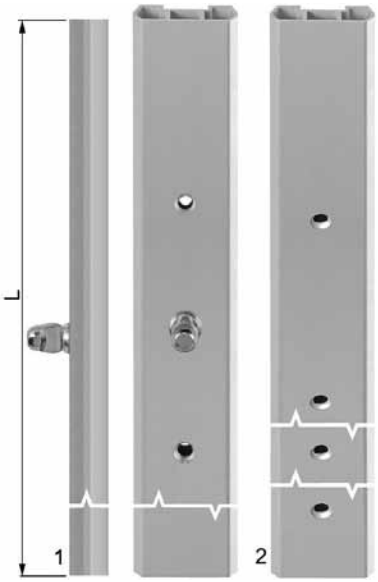
1+2 Locking profile for coaxial sashes with caps

ALUMINIUM SILVER SH							
GR 1	L 1125	800-1200	G01757.01.01	1	1	65,811	H1
GR 2	L 1725	1170-1800	G01757.02.01	1	1	67,519	H1
GR 3	L 2075	1770-2150	G01757.03.01	1	1	78,967	H1
GR 4	L 2325	1920-2400	G01757.04.01	1	1	87,669	H1
ALUMINIUM BROWN SH							
GR 1	L 1125	800-1200	G01757.01.02	1	1	67,047	H1
GR 2	L 1725	1170-1800	G01757.02.02	1	1	68,750	H1
GR 3	L 2075	1770-2150	G01757.03.02	1	1	91,576	H1
GR 4	L 2325	1920-2400	G01757.04.02	1	1	95,905	H1

2 Sealing fillers Kit for replacement

BLACK							
			G01757.96.00	1	50	5,060	H1
GREY RAL 7035							
			G01453.00.86	1	50	5,060	H1

Lift & Slide - Climatech



Extension with locking pins for coaxial sashes

ALUMINIUM SILVER							
1	500 mm	With locking pin	G01757.97.01	1	1	49,457	H1
2	1000 mm	Cover profile	G01757.00.01	1	1	45,257	H1
ALUMINIUM BROWN							
1	500 mm	With locking pin	G01757.97.02	1	1	54,870	H1
2	1000 mm	Cover profile	G01757.00.02	1	1	46,886	H1

Door stop (compulsory)

WHITE						
	G00204.00.91	1	1	4,146	H1	
GREY RAL 7035						
	G00204.00.86	1	1	4,146	H1	
BLACK						
	G00204.00.93	1	1	4,146	H1	

Ventilation striker

Silver Activeage	G40728.00.06	1	1	2,561	H1

Handle accessories kit for 78-92 thickness

Hub 10, screws M5x100	G05390.00.00	1	1	7,658	H1

Bottom lateral flexible gasket (elaprene) - for Climatech Easy central point

1 Prices per meter						
Black	40 m	G00733.04.01	40	40	1,446	H1
	200 m	G00733.04.02	200	200	1,446	H1

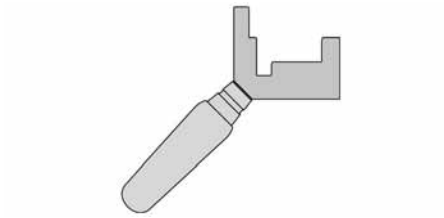
PVC bottom lateral flexible gasket - for central point

1 Prices per meter						
Black	40 m	G00733.01.01	40	40	1,106	H1
	200 m	G00733.01.02	200	200	1,106	H1

Lift & Slide - Climatech

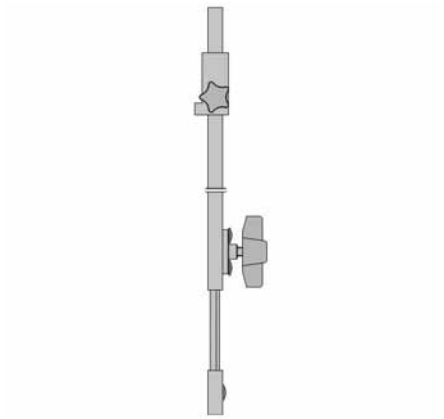
Brush for decompression chamber - Climatech Easy

BLACK					
1600 mm	G02002.16.00	5	5	1,580	H1
2500 mm	G02002.25.00	5	5	2,469	H1
2500 mm in pipe	G02002.25.20	20	20	2,469	H1
3100 mm	G02002.31.00	5	5	3,074	H1
3100 mm in pipe	G02002.31.20	20	20	3,074	H1



Jig for central profiles - fixed sash positioning

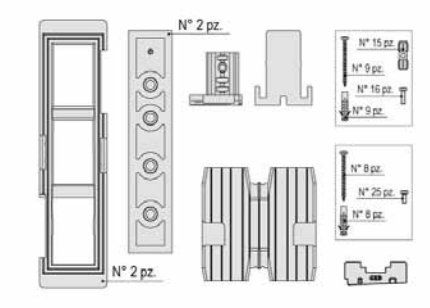
	G02304.00.01	1	1	67,968	H1



Jig for central profiles - sliding sash positioning

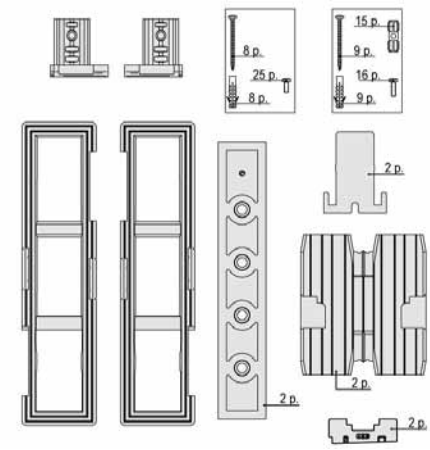
	G02304.07.00	1	1	165,906	H1

Lift & Slide - Climatech - Layouts B/F



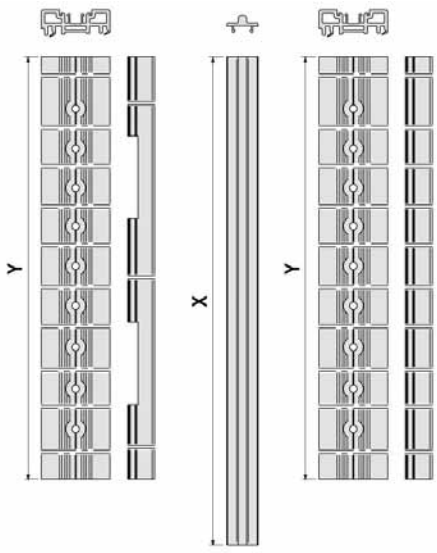
Caps and accessories kit for layout B

GREY RAL 7035						
Thickness 68	rh	G0020B.DX.86	1	1	44,958	H1
	lh	G0020B.SX.86	1	1	44,958	H1
Thickness 78	rh	G0021B.DX.86	1	1	49,420	H1
	lh	G0021B.SX.86	1	1	49,420	H1
Thickness 92	rh	G0023B.DX.86	1	1	54,715	H1
	lh	G0023B.SX.86	1	1	54,715	H1
BLACK						
Thickness 68	rh	G0020B.DX.93	1	1	44,958	H1
	lh	G0020B.SX.93	1	1	44,958	H1
Thickness 78	rh	G0021B.DX.93	1	1	49,420	H1
	lh	G0021B.SX.93	1	1	49,420	H1
Thickness 92	rh	G0023B.DX.93	1	1	54,715	H1
	lh	G0023B.SX.93	1	1	54,715	H1



Caps and accessories kit for layout F

GREY RAL 7035					
Thickness 68	G0020F.00.86	1	1	56,960	H1
Thickness 78	G0021F.00.86	1	1	63,795	H1
Thickness 92	G0023F.00.86	1	1	70,631	H1
BLACK					
Thickness 68	G0020F.00.93	1	1	56,960	H1
Thickness 78	G0021F.00.93	1	1	63,795	H1
Thickness 92	G0023F.00.93	1	1	70,631	H1



Second sliding sash rail kit for Climatech (grey)

X	Y					
3000	1500	G02217.11.86	1	1	80,405	H1
4000	2000	G02217.12.86	1	1	98,556	H1
5000	2500	G02217.03.86	1	1	116,126	H1
6000	3000	G02217.14.86	1	1	138,509	H1

Second sliding sash rail kit for Climatech (black)

X	Y					
3000	1500	● G02217.11.93	1	1	84,860	H1
6000	3000	● G02217.14.93	1	1	148,015	H1

Top insulating pad

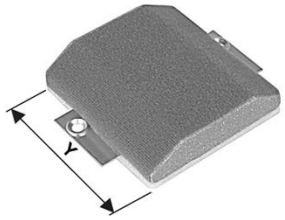
Y					
96 mm	G01413.27.96	1	1	10,870	H1
120 mm	G01413.27.0B	1	1	13,439	H1

NB: only for B/F layouts

Lift & Slide - Climatech - Layouts B/F

Brush insulating strip, for reduced guide

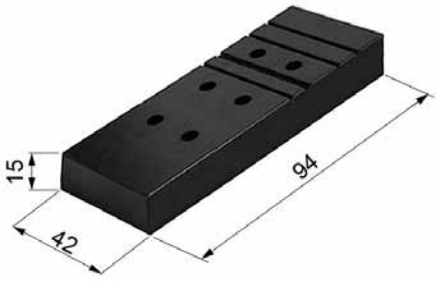
	G00728.12.15	1	5	6,663	H1



Top sealing pad for reduced top guide

Y					
75	G01413.12.75	1	1	7,092	H1
120	G01413.12.0B	1	1	13,513	H1

NB: for layout B only



Shim for brush insulating strip for high top guide

	G00728.27.00	1	50	1,406	H1

High top guide with covering contour for 65-74 mm thickness

ALUMINIUM SILVER					
3000 mm	G00736.01.01	1	1	50,059	H1
4000 mm	G00736.02.01	1	1	66,658	H1
6000 mm	G00736.03.01	1	1	101,786	H1
ALUMINIUM BROWN					
3000 mm	G00736.01.02	1	1	54,419	H1
4000 mm	G00736.02.02	1	1	70,259	H1
6000 mm	G00736.03.02	1	1	107,634	H1

High top guide

ALUMINIUM SILVER					
3000 mm	G00734.01.01	1	1	32,403	H1
4000 mm	G00734.02.01	1	1	42,650	H1
6000 mm	G00734.03.01	1	1	63,488	H1
ALUMINIUM BROWN					
3000 mm	G00734.01.02	1	1	34,146	H1
4000 mm	G00734.02.02	1	1	45,022	H1
6000 mm	G00734.03.02	1	1	67,027	H1

Lift & Slide - Climatech - Layouts B/F

Gaskets kit for sliding sash - layouts B/F

BLACK							
1+2		L 1500 x H 2500	G02000.12.93	10	10	17,778	H1
		L 3000 x H 3000	G02000.13.93	10	10	24,756	H1
GREY							
1+2		L 3000 x H 3000	G02000.13.86	10	10	25,747	H1
BLACK - Gasket in industrial packaging							
1	rh	L 1500 x H 2500	G020DX.09.93	5	20	8,889	H1
1	lh	L 1500 x H 2500	G020SX.09.93	5	20	8,889	H1
1		L 3000 x H 3000	G02000.08.93	5	20	11,849	H1

Layouts A/E - B/F certified

Climatech

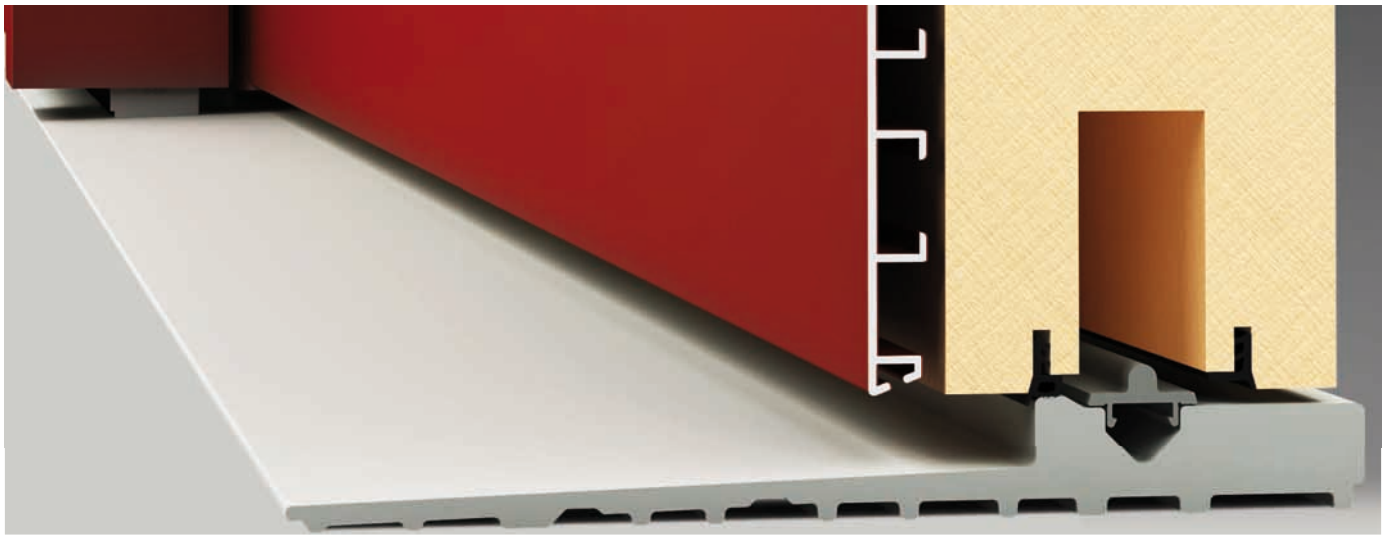
Wood Aluminium Easy + Uni-V

Alunova, Batiment - Twin System, Europrofili, Gutmann, Torresan Profili, Uniform

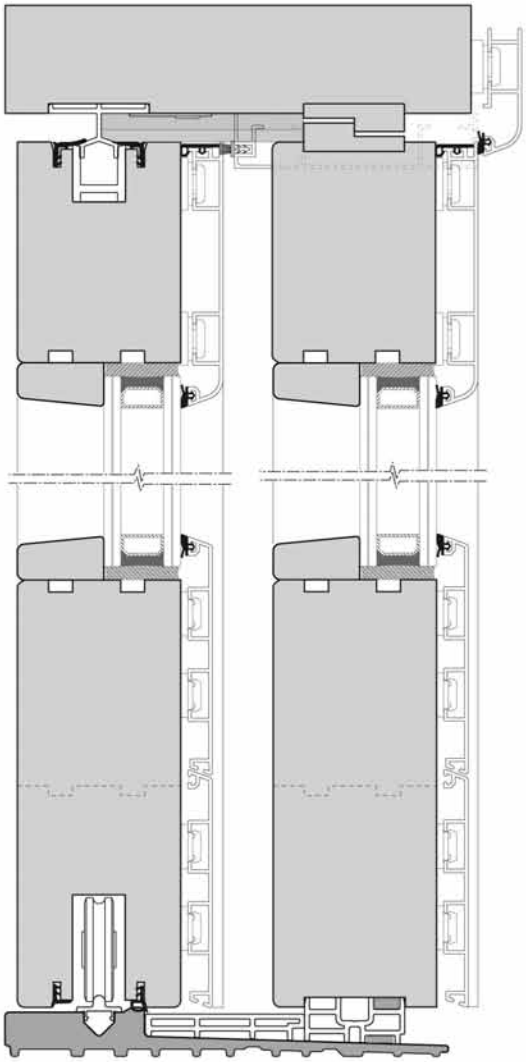
HS Zero + Uni-V

PERFORMANCE & STYLE

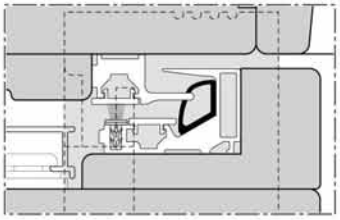
Climatech repeats the performances on the Wood-Aluminium version, fusion of design and functionality.
The innovative central point with wooden listels and the decompression chamber on the lock side, make an efficient barrier against the atmospheric agents, maintaining the high aesthetic value of the door.
Suitable with the more widespread wood-aluminium profiles.

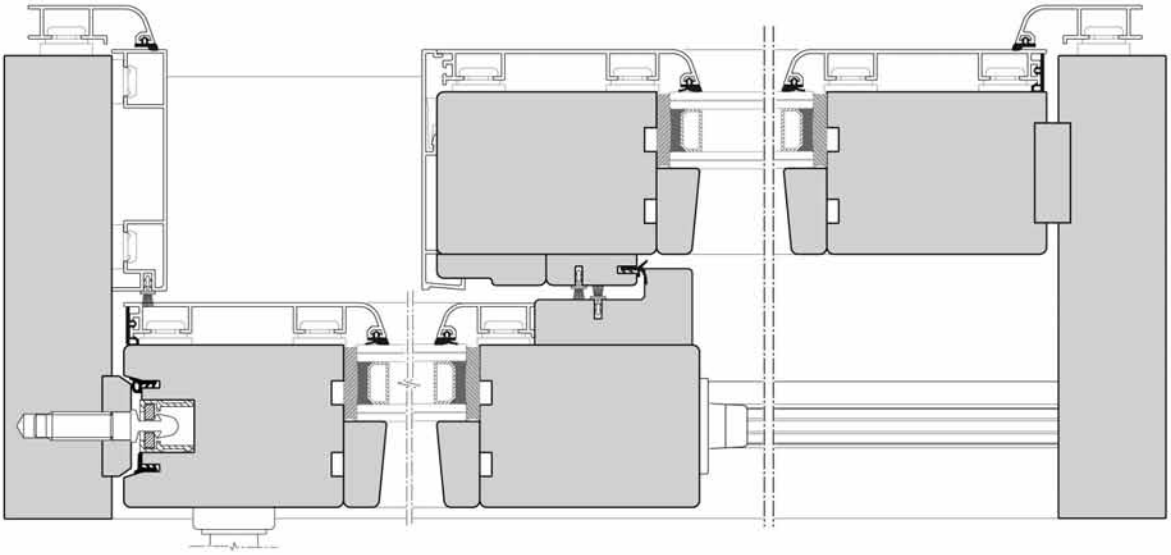


Sections - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform profiles

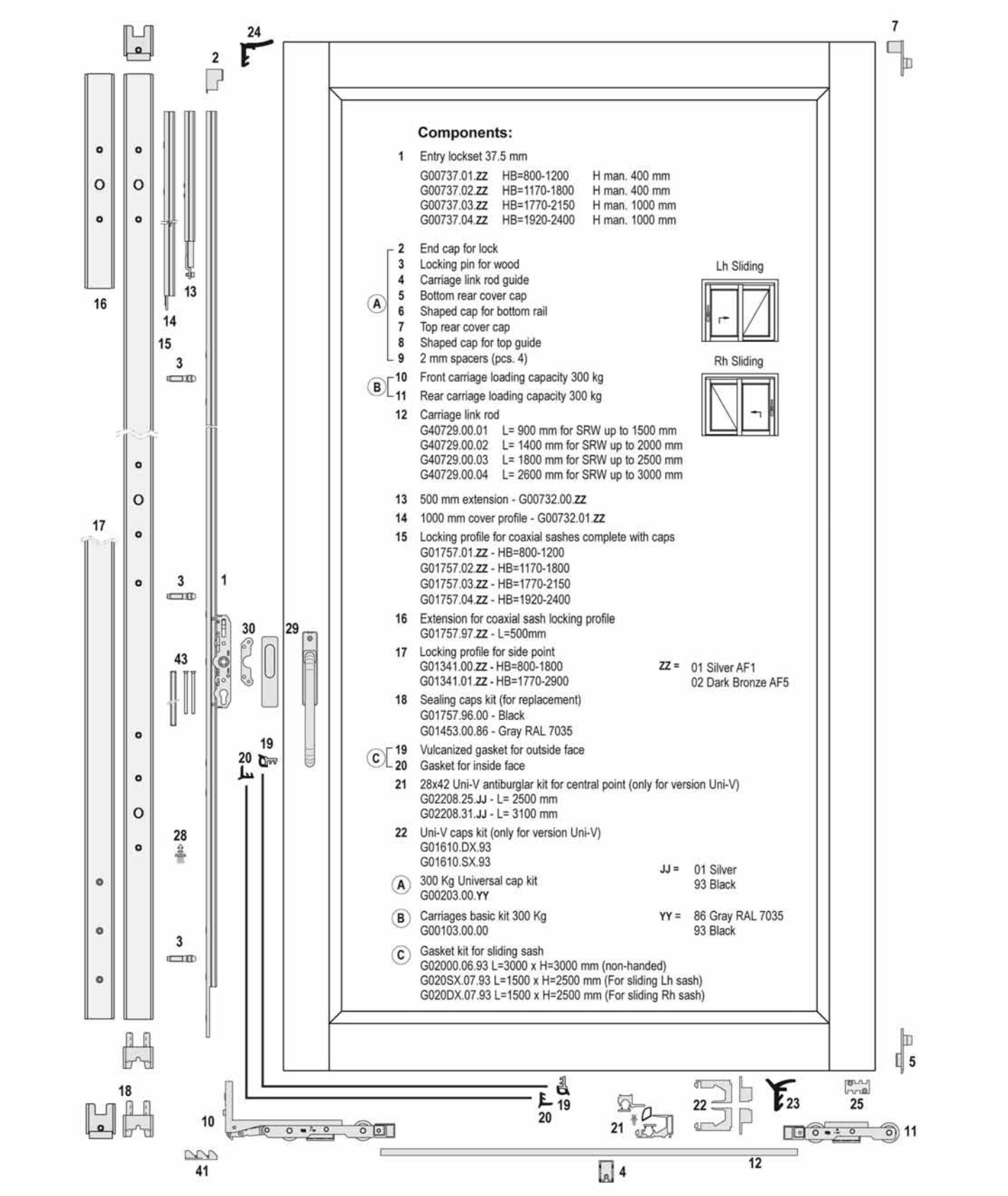


Uni-V

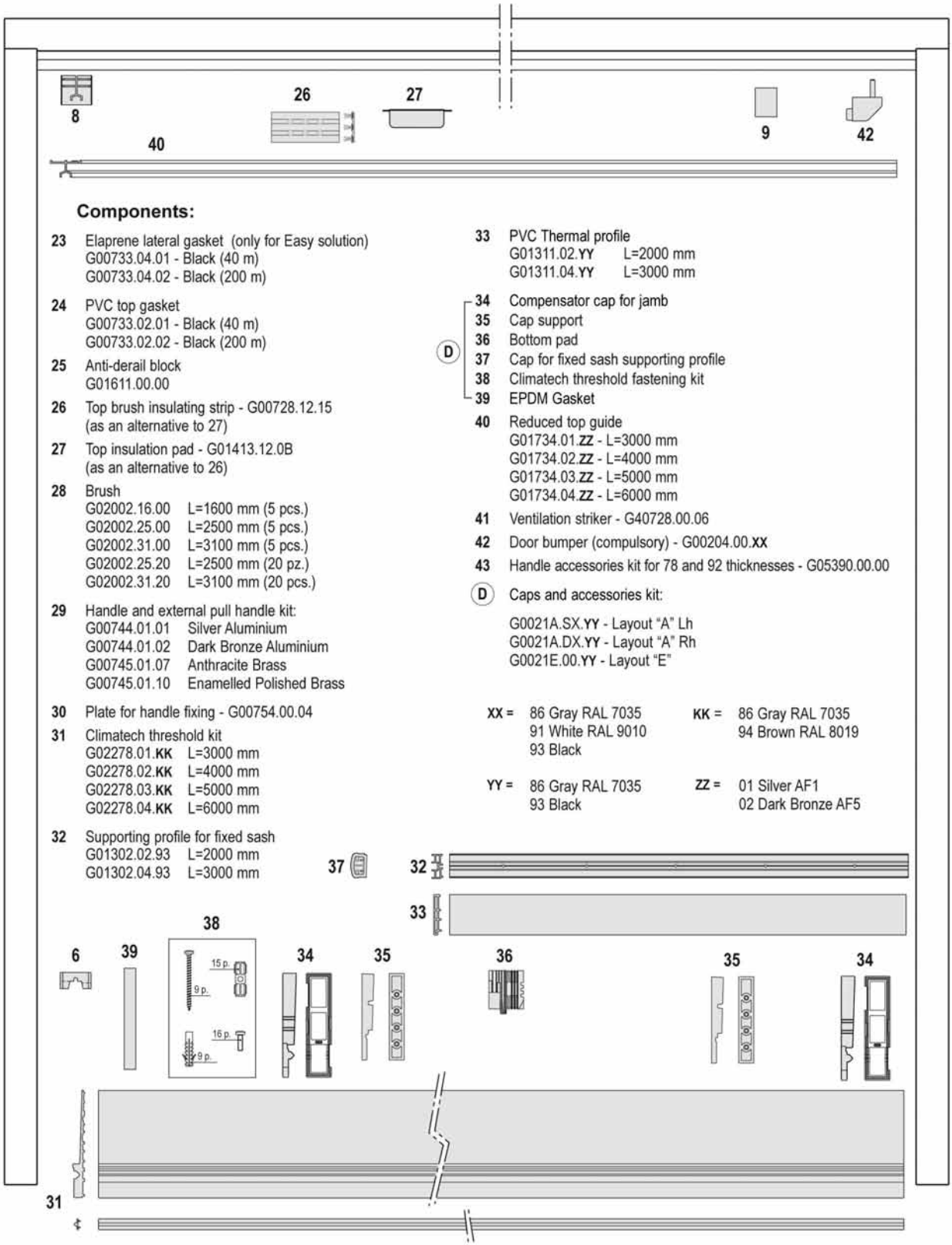




Sash layouts A/E - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform



Frame layouts A/E - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform



Components:

23 Elaprene lateral gasket (only for Easy solution)
G00733.04.01 - Black (40 m)
G00733.04.02 - Black (200 m)

24 PVC top gasket
G00733.02.01 - Black (40 m)
G00733.02.02 - Black (200 m)

25 Anti-derail block
G01611.00.00

26 Top brush insulating strip - G00728.12.15
(as an alternative to 27)

27 Top insulation pad - G01413.12.0B
(as an alternative to 26)

28 Brush
G02002.16.00 L=1600 mm (5 pcs.)
G02002.25.00 L=2500 mm (5 pcs.)
G02002.31.00 L=3100 mm (5 pcs.)
G02002.25.20 L=2500 mm (20 pz.)
G02002.31.20 L=3100 mm (20 pcs.)

29 Handle and external pull handle kit:
G00744.01.01 Silver Aluminium
G00744.01.02 Dark Bronze Aluminium
G00745.01.07 Anthracite Brass
G00745.01.10 Enamelled Polished Brass

30 Plate for handle fixing - G00754.00.04

31 Climatech threshold kit
G02278.01.**KK** L=3000 mm
G02278.02.**KK** L=4000 mm
G02278.03.**KK** L=5000 mm
G02278.04.**KK** L=6000 mm

32 Supporting profile for fixed sash
G01302.02.93 L=2000 mm
G01302.04.93 L=3000 mm

33 PVC Thermal profile
G01311.02.**YY** L=2000 mm
G01311.04.**YY** L=3000 mm

(D) **34** Compensator cap for jamb
35 Cap support
36 Bottom pad
37 Cap for fixed sash supporting profile
38 Climatech threshold fastening kit
39 EPDM Gasket

40 Reduced top guide
G01734.01.**ZZ** - L=3000 mm
G01734.02.**ZZ** - L=4000 mm
G01734.03.**ZZ** - L=5000 mm
G01734.04.**ZZ** - L=6000 mm

41 Ventilation striker - G40728.00.06

42 Door bumper (compulsory) - G00204.00.**XX**

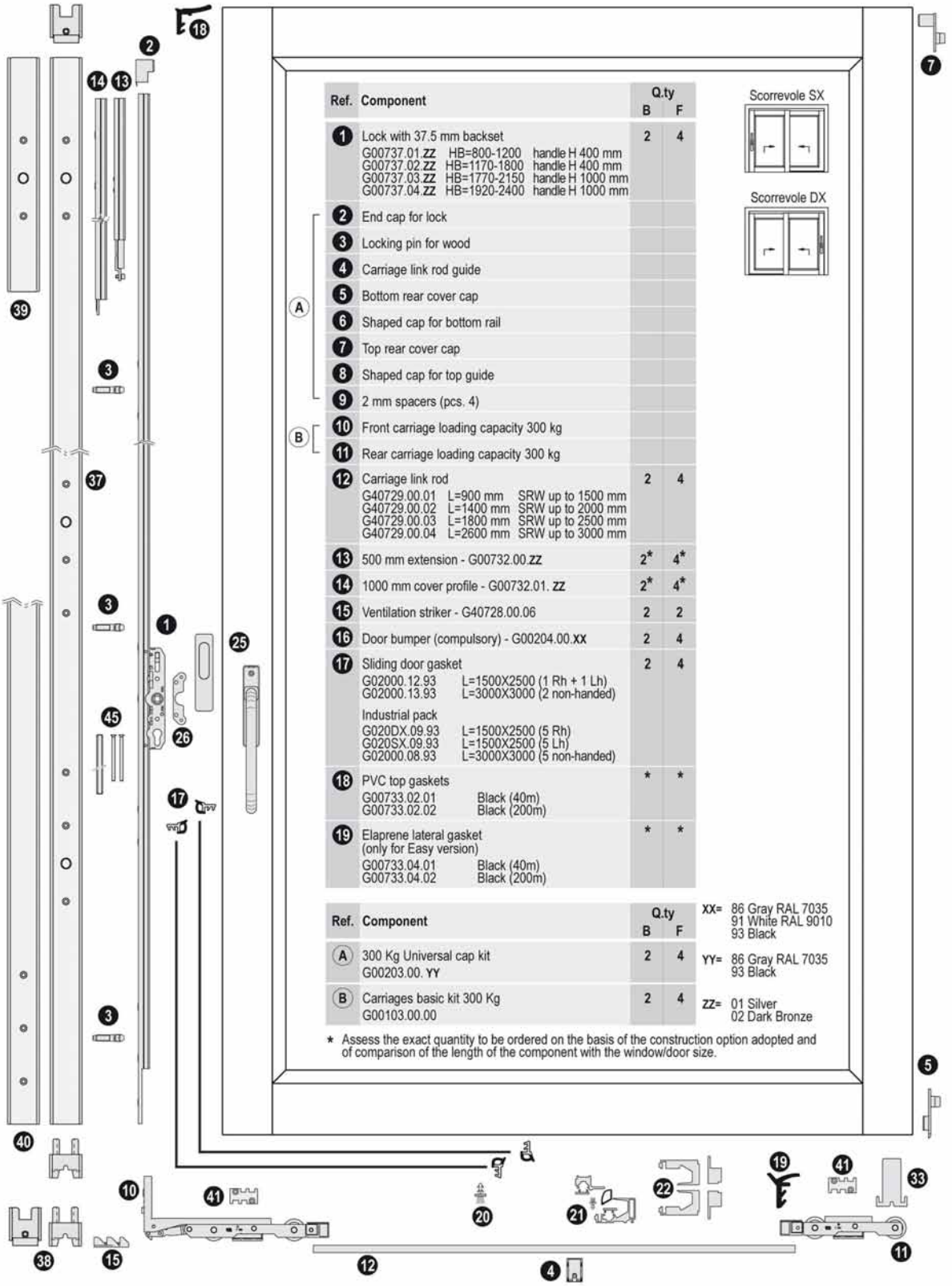
43 Handle accessories kit for 78 and 92 thicknesses - G05390.00.00

(D) Caps and accessories kit:

G0021A.SX.**YY** - Layout "A" Lh
G0021A.DX.**YY** - Layout "A" Rh
G0021E.00.**YY** - Layout "E"

XX =	86 Gray RAL 7035 91 White RAL 9010 93 Black	**KK** =	86 Gray RAL 7035 94 Brown RAL 8019
YY =	86 Gray RAL 7035 93 Black	**ZZ** =	01 Silver AF1 02 Dark Bronze AF5

Sash layouts B/F - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform



Ref.	Component	Q.ty B	Q.ty F
1	Lock with 37.5 mm backset G00737.01.ZZ HB=800-1200 handle H 400 mm G00737.02.ZZ HB=1170-1800 handle H 400 mm G00737.03.ZZ HB=1770-2150 handle H 1000 mm G00737.04.ZZ HB=1920-2400 handle H 1000 mm	2	4
2	End cap for lock		
3	Locking pin for wood		
4	Carriage link rod guide		
5	Bottom rear cover cap		
6	Shaped cap for bottom rail		
7	Top rear cover cap		
8	Shaped cap for top guide		
9	2 mm spacers (pcs. 4)		
10	Front carriage loading capacity 300 kg		
11	Rear carriage loading capacity 300 kg		
12	Carriage link rod G40729.00.01 L=900 mm SRW up to 1500 mm G40729.00.02 L=1400 mm SRW up to 2000 mm G40729.00.03 L=1800 mm SRW up to 2500 mm G40729.00.04 L=2600 mm SRW up to 3000 mm	2	4
13	500 mm extension - G00732.00.ZZ	2*	4*
14	1000 mm cover profile - G00732.01. ZZ	2*	4*
15	Ventilation striker - G40728.00.06	2	2
16	Door bumper (compulsory) - G00204.00.XX	2	4
17	Sliding door gasket G02000.12.93 L=1500X2500 (1 Rh + 1 Lh) G02000.13.93 L=3000X3000 (2 non-handed) Industrial pack G020DX.09.93 L=1500X2500 (5 Rh) G020SX.09.93 L=1500X2500 (5 Lh) G02000.08.93 L=3000X3000 (5 non-handed)	2	4
18	PVC top gaskets G00733.02.01 Black (40m) G00733.02.02 Black (200m)	*	*
19	Elaprene lateral gasket (only for Easy version) G00733.04.01 Black (40m) G00733.04.02 Black (200m)	*	*

Scorrevole SX

Scorrevole DX

Ref.	Component	Q.ty B	Q.ty F
A	300 Kg Universal cap kit G00203.00. YY	2	4
B	Carriages basic kit 300 Kg G00103.00.00	2	4

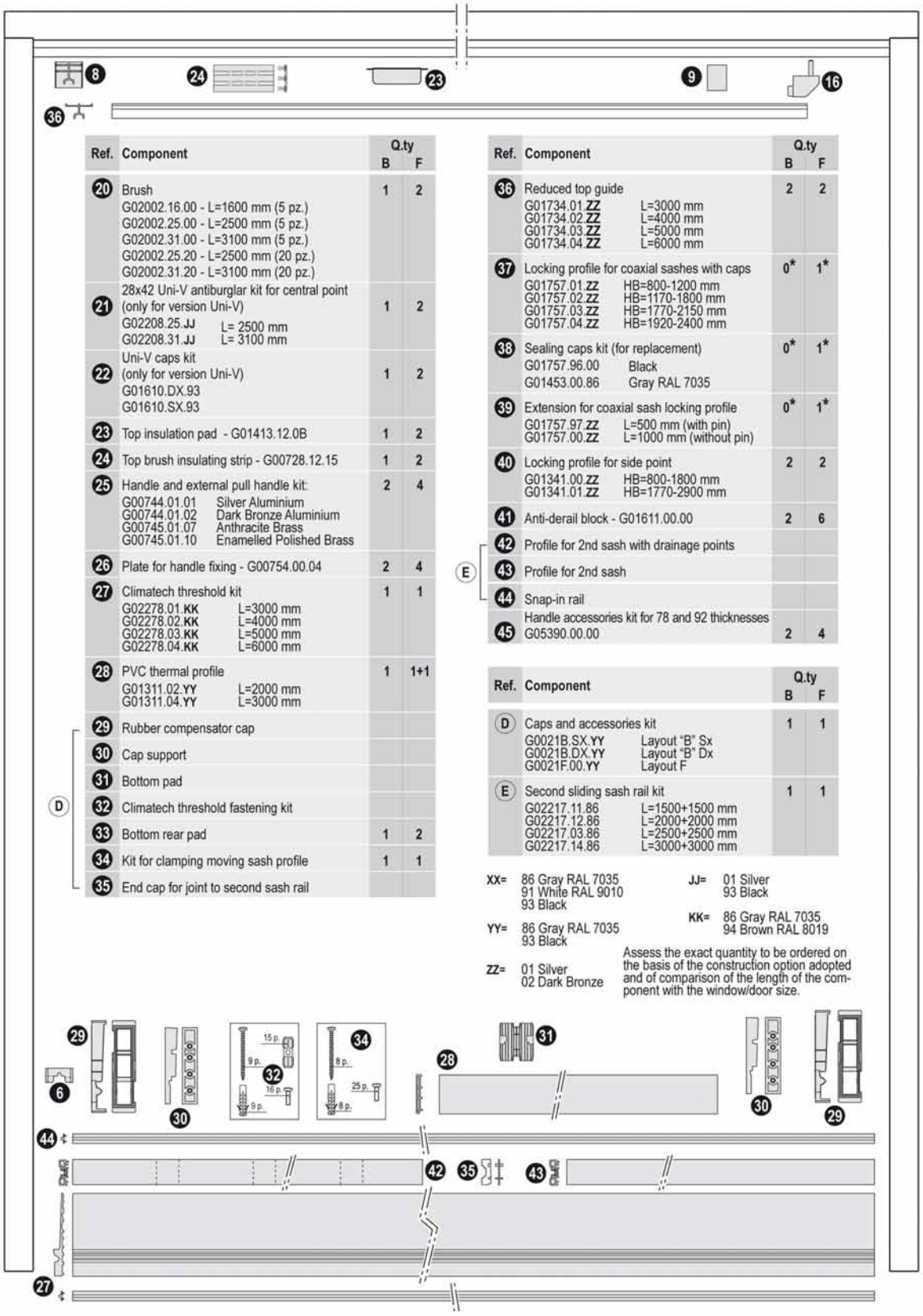
XX= 86 Gray RAL 7035
91 White RAL 9010
93 Black

YY= 86 Gray RAL 7035
93 Black

ZZ= 01 Silver
02 Dark Bronze

* Assess the exact quantity to be ordered on the basis of the construction option adopted and of comparison of the length of the component with the window/door size.

Frame layouts B/F - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform



Ref.	Component	Q.ty B	Q.ty F
20	Brush G02002.16.00 - L=1600 mm (5 pz.) G02002.25.00 - L=2500 mm (5 pz.) G02002.31.00 - L=3100 mm (5 pz.) G02002.25.20 - L=2500 mm (20 pz.) G02002.31.20 - L=3100 mm (20 pz.)	1	2
21	28x42 Uni-V antiburglar kit for central point (only for version Uni-V) G02208.25.JJ L= 2500 mm G02208.31.JJ L= 3100 mm	1	2
22	Uni-V caps kit (only for version Uni-V) G01610.DX.93 G01610.SX.93	1	2
23	Top insulation pad - G01413.12.0B	1	2
24	Top brush insulating strip - G00728.12.15	1	2
25	Handle and external pull handle kit: G00744.01.01 Silver Aluminium G00744.01.02 Dark Bronze Aluminium G00745.01.07 Anthracite Brass G00745.01.10 Enamelled Polished Brass	2	4
26	Plate for handle fixing - G00754.00.04	2	4
27	Climatech threshold kit G02278.01.KK L=3000 mm G02278.02.KK L=4000 mm G02278.03.KK L=5000 mm G02278.04.KK L=6000 mm	1	1
28	PVC thermal profile G01311.02.YY L=2000 mm G01311.04.YY L=3000 mm	1	1+1
29	Rubber compensator cap		
30	Cap support		
31	Bottom pad		
32	Climatech threshold fastening kit		
33	Bottom rear pad	1	2
34	Kit for clamping moving sash profile	1	1
35	End cap for joint to second sash rail		

Ref.	Component	Q.ty B	Q.ty F
36	Reduced top guide G01734.01.ZZ L=3000 mm G01734.02.ZZ L=4000 mm G01734.03.ZZ L=5000 mm G01734.04.ZZ L=6000 mm	2	2
37	Locking profile for coaxial sashes with caps G01757.01.ZZ HB=800-1200 mm G01757.02.ZZ HB=1170-1800 mm G01757.03.ZZ HB=1770-2150 mm G01757.04.ZZ HB=1920-2400 mm	0*	1*
38	Sealing caps kit (for replacement) G01757.96.00 Black G01453.00.86 Gray RAL 7035	0*	1*
39	Extension for coaxial sash locking profile G01757.97.ZZ L=500 mm (with pin) G01757.00.ZZ L=1000 mm (without pin)	0*	1*
40	Locking profile for side point G01341.00.ZZ HB=800-1800 mm G01341.01.ZZ HB=1770-2900 mm	2	2
41	Anti-derail block - G01611.00.00	2	6
42	Profile for 2nd sash with drainage points		
43	Profile for 2nd sash		
44	Snap-in rail		
45	Handle accessories kit for 78 and 92 thicknesses G05390.00.00	2	4

Ref.	Component	Q.ty B	Q.ty F
D	Caps and accessories kit G0021B.SX.YY Layout "B" Sx G0021B.DX.YY Layout "B" Dx G0021F.00.YY Layout F	1	1
E	Second sliding sash rail kit G02217.11.86 L=1500+1500 mm G02217.12.86 L=2000+2000 mm G02217.03.86 L=2500+2500 mm G02217.14.86 L=3000+3000 mm	1	1

XX= 86 Gray RAL 7035
91 White RAL 9010
93 Black

YY= 86 Gray RAL 7035
93 Black

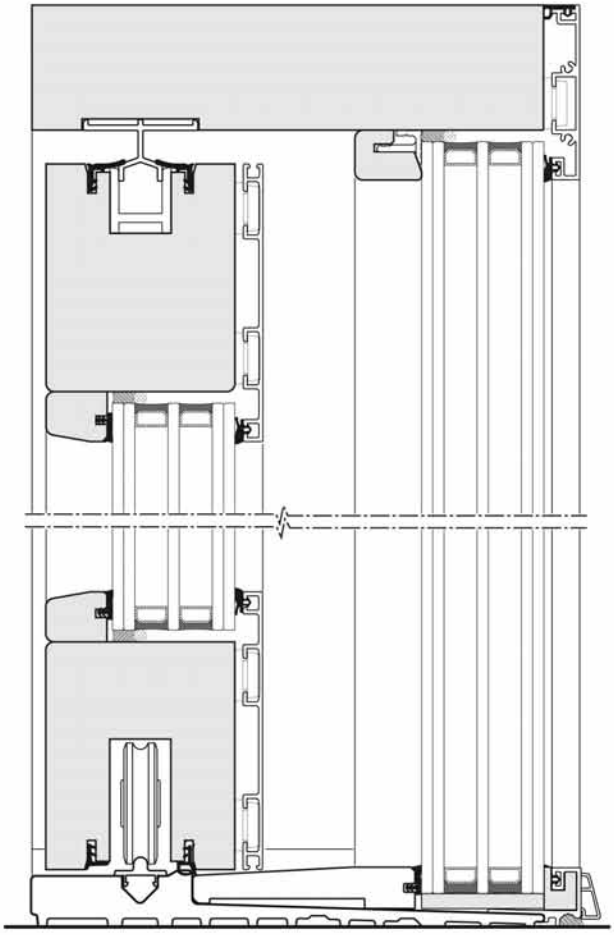
ZZ= 01 Silver
02 Dark Bronze

JJ= 01 Silver
93 Black

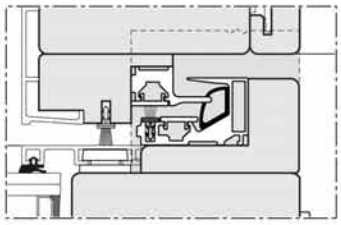
KK= 86 Gray RAL 7035
94 Brown RAL 8019

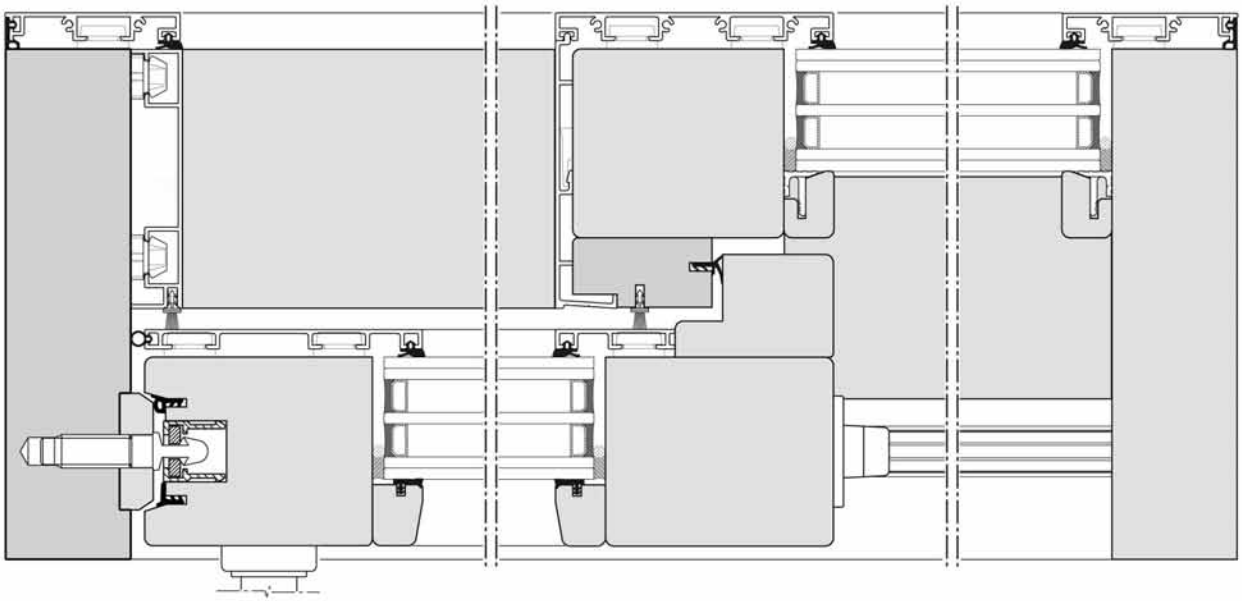
Assess the exact quantity to be ordered on the basis of the construction option adopted and of comparison of the length of the component with the window/door size.

Sections - HS Zero

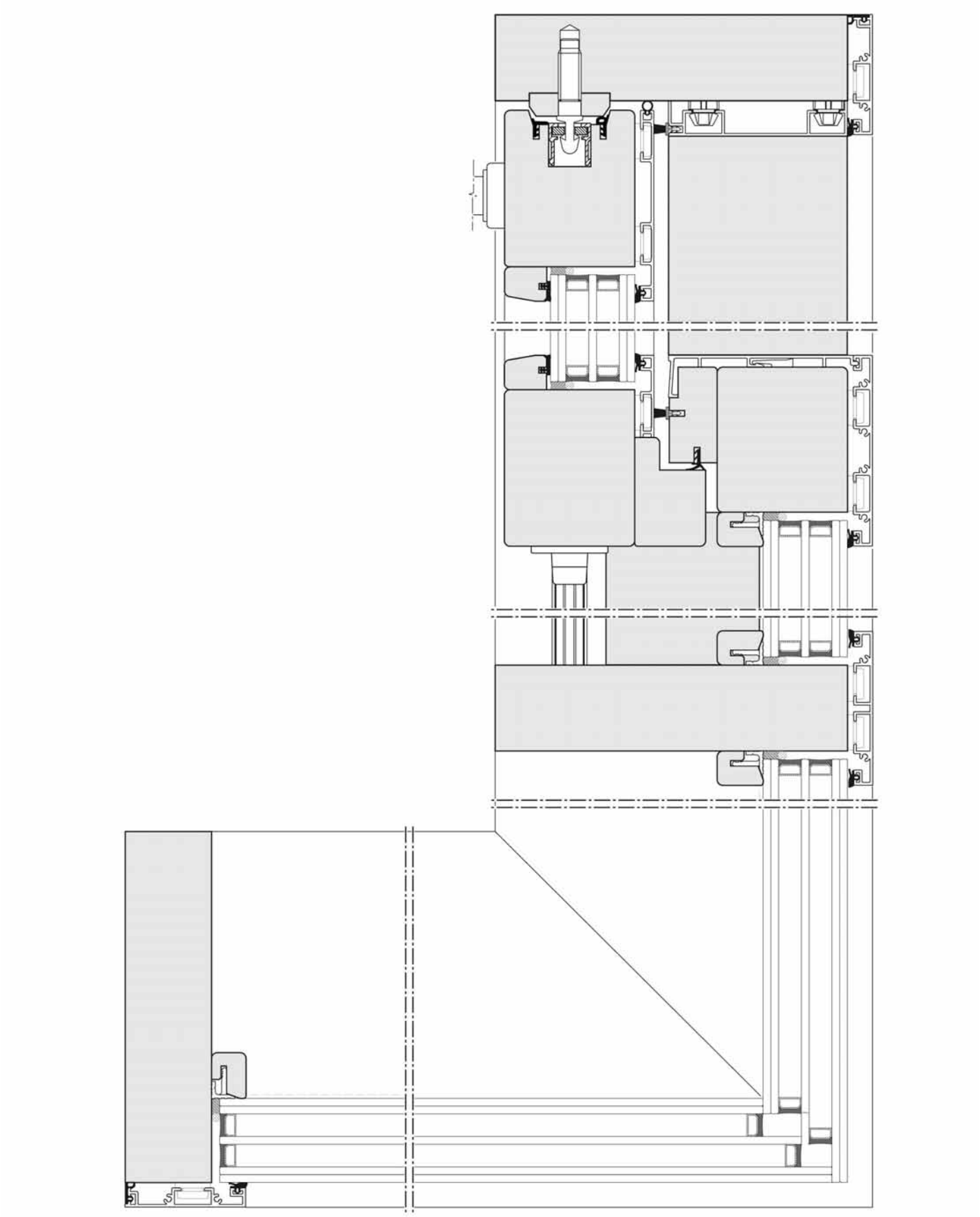


Uni-V

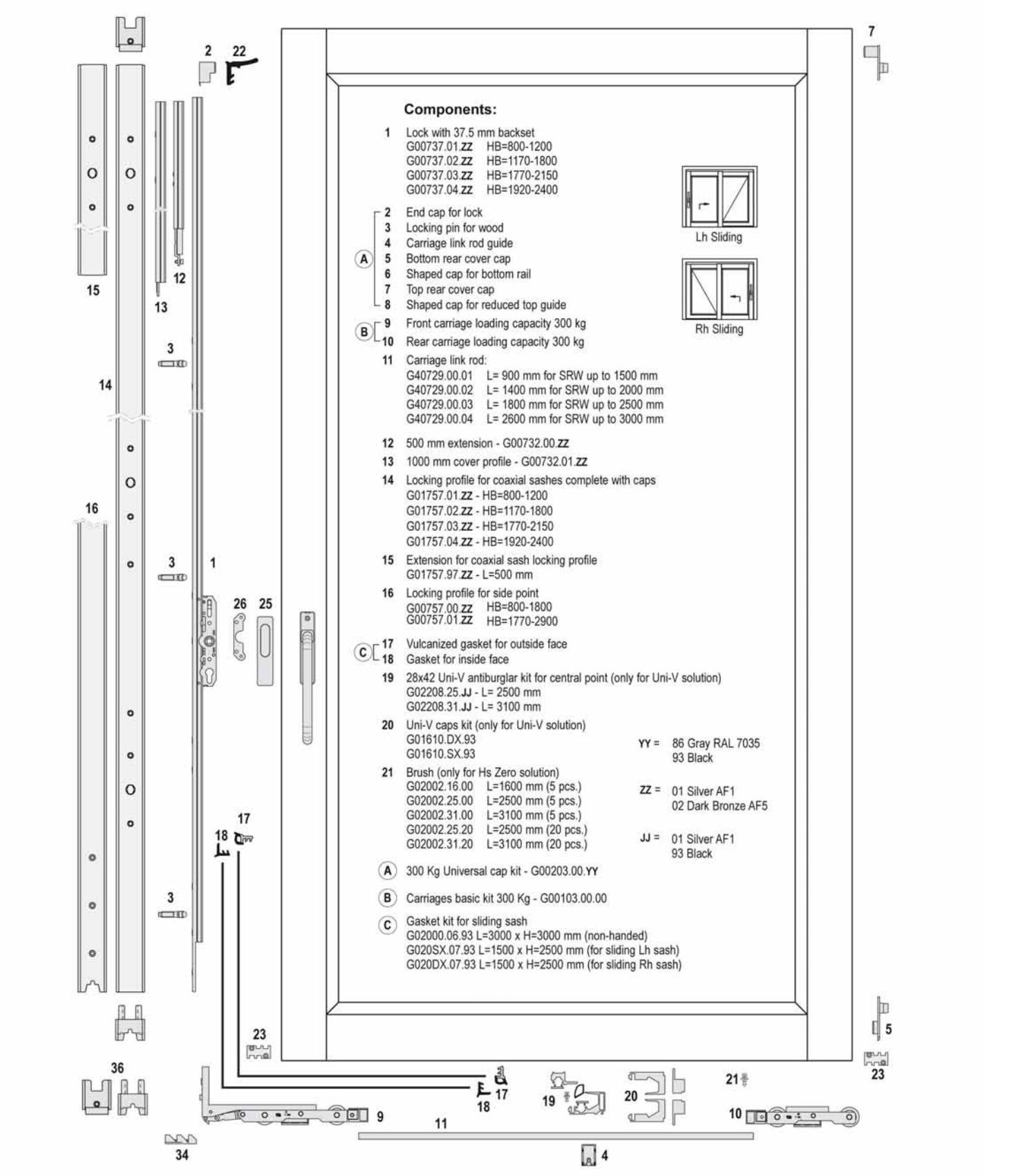




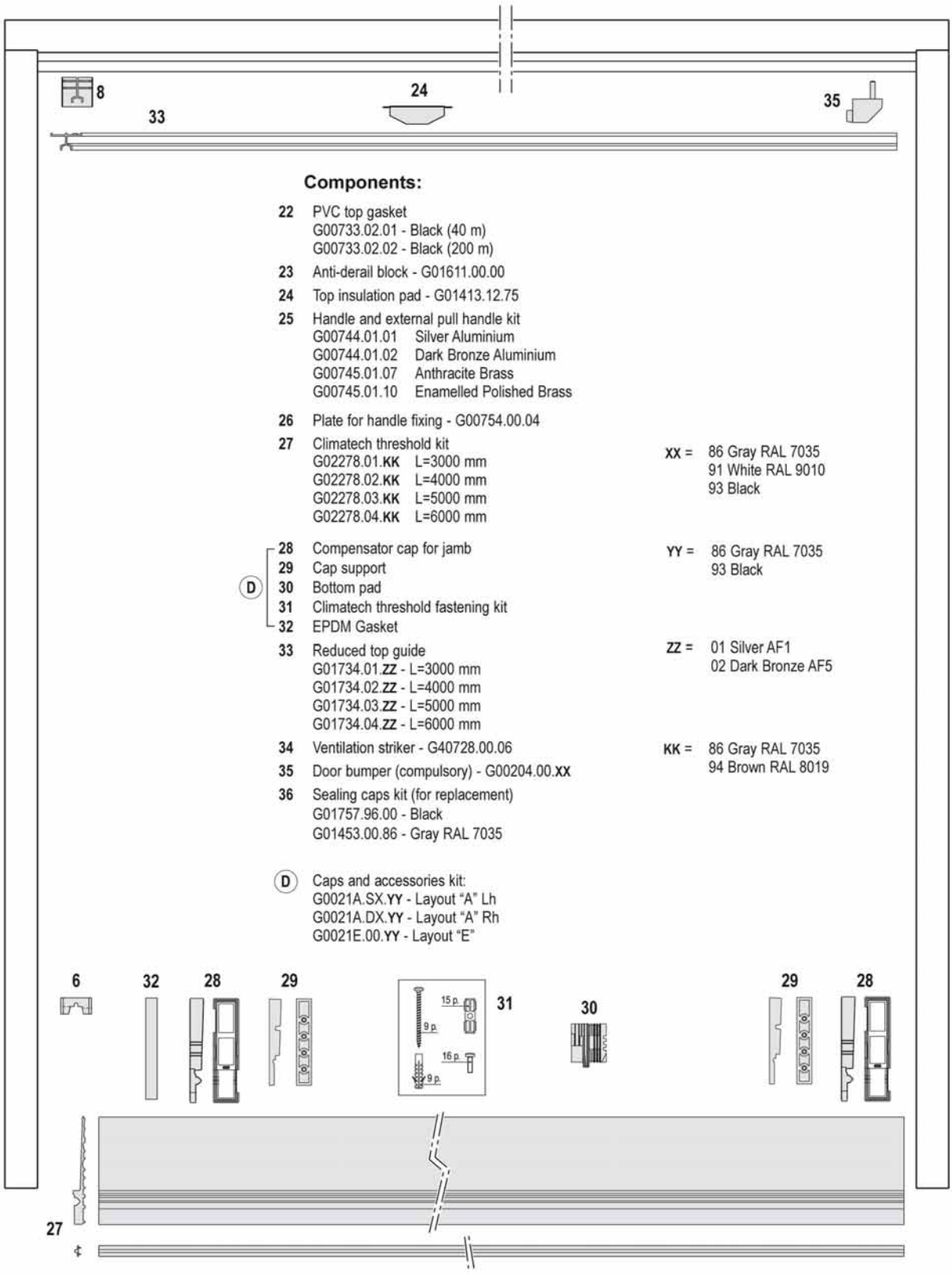
Sections - HS Zero



Sash layout - HS Zero



Frame layout - HS Zero



Components:

22 PVC top gasket
G00733.02.01 - Black (40 m)
G00733.02.02 - Black (200 m)

23 Anti-derail block - G01611.00.00

24 Top insulation pad - G01413.12.75

25 Handle and external pull handle kit
G00744.01.01 Silver Aluminium
G00744.01.02 Dark Bronze Aluminium
G00745.01.07 Anthracite Brass
G00745.01.10 Enamelled Polished Brass

26 Plate for handle fixing - G00754.00.04

27 Climatech threshold kit
G02278.01.**KK** L=3000 mm
G02278.02.**KK** L=4000 mm
G02278.03.**KK** L=5000 mm
G02278.04.**KK** L=6000 mm

(D) 28 Compensator cap for jamb
29 Cap support
30 Bottom pad
31 Climatech threshold fastening kit
32 EPDM Gasket

33 Reduced top guide
G01734.01.**ZZ** - L=3000 mm
G01734.02.**ZZ** - L=4000 mm
G01734.03.**ZZ** - L=5000 mm
G01734.04.**ZZ** - L=6000 mm

34 Ventilation striker - G40728.00.06

35 Door bumper (compulsory) - G00204.00.**XX**

36 Sealing caps kit (for replacement)
G01757.96.00 - Black
G01453.00.86 - Gray RAL 7035

(D) Caps and accessories kit:
G0021A.SX.**YY** - Layout "A" Lh
G0021A.DX.**YY** - Layout "A" Rh
G0021E.00.**YY** - Layout "E"

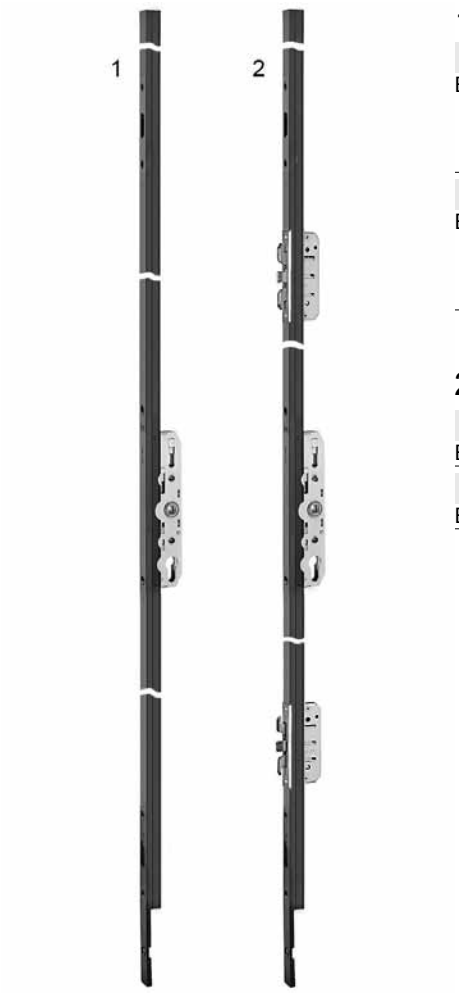
XX = 86 Gray RAL 7035
91 White RAL 9010
93 Black

YY = 86 Gray RAL 7035
93 Black

ZZ = 01 Silver AF1
02 Dark Bronze AF5

KK = 86 Gray RAL 7035
94 Brown RAL 8019

Components - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform

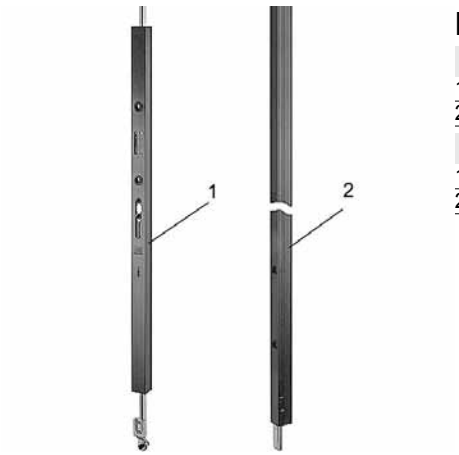


1 Locks

ALUMINIUM SILVER							
Back. 37,5 mm	800-1200	400	G00737.01.01	1	1	60,473	H1
	1170-1800	400	G00737.02.01	1	1	69,654	H1
	1770-2150	1000	G00737.03.01	1	1	77,308	H1
	1920-2400	1000	G00737.04.01	1	1	80,948	H1
ALUMINIUM BROWN							
Back. 37,5 mm	800-1200	400	G00737.01.02	1	1	62,270	H1
	1170-1800	400	G00737.02.02	1	1	72,664	H1
	1770-2150	1000	G00737.03.02	1	1	80,579	H1
	1920-2400	1000	G00737.04.02	1	1	84,220	H1

2 POSEIDON locks

ALUMINIUM SILVER							
Back. 37,5 mm	1920-2400	1000	GPO737.04.01	1	1	257,440	H1
ALUMINIUM BROWN							
Back. 37,5 mm	1920-2400	1000	GPO737.04.02	1	1	260,712	H1



Lock extensions and covers

ALUMINIUM SILVER							
1	500 mm	Extension	G00732.00.01	1	1	26,227	H1
2	1000 mm	Cover	G00732.01.01	1	1	20,291	H1
ALUMINIUM BROWN							
1	500 mm	Extension	G00732.00.02	1	1	27,021	H1
2	1000 mm	Cover	G00732.01.02	1	1	21,534	H1

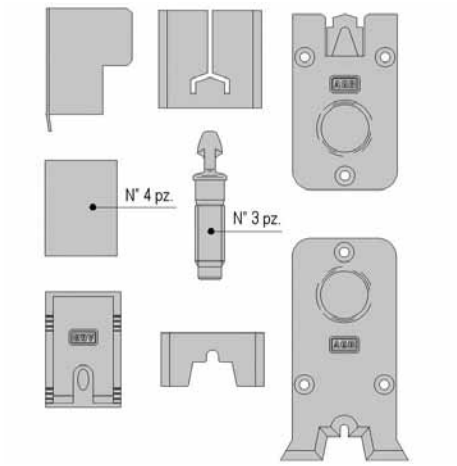
300 Kg carriages basic kit

SILVER ACTIVEAGE							
			G00103.00.00	1	1	116,092	H1

Components - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform

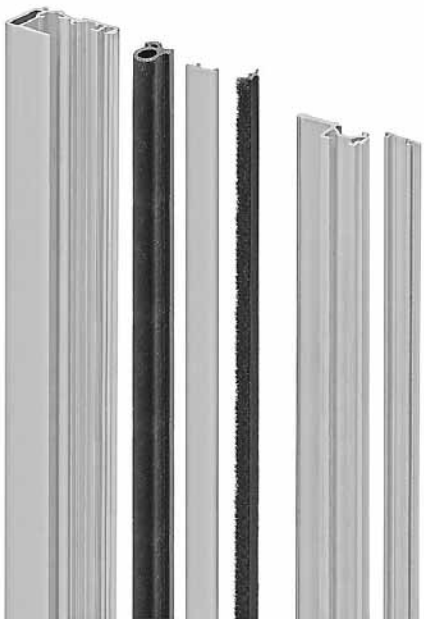
Connecting rod

SILVER ACTIVEAGE							
Length	900	SRW up to 1500 mm	G40729.00.01	1	1	5,016	H1
	1400	SRW up to 2000 mm	G40729.00.02	1	1	6,256	H1
	1800	SRW up to 2500 mm	G40729.00.03	1	1	7,574	H1
	2600	SRW up to 3000 mm	G40729.00.04	1	1	10,187	H1



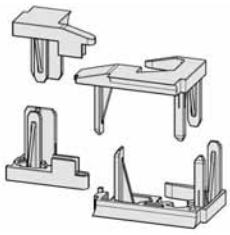
Universal caps kit 300 Kg

GREY RAL 7035						
	G00203.00.86	1	1	22,697	H1	
BLACK						
	G00203.00.93	1	1	22,697	H1	



Uni-V central point kit

SILVER					
2500 mm	G02208.25.01	1	1	133,635	H1
3100 mm	G02208.31.01	1	1	157,690	H1
BLACK					
2500 mm	G02208.25.93	1	1	139,984	H1
3100 mm	G02208.31.93	1	1	165,096	H1



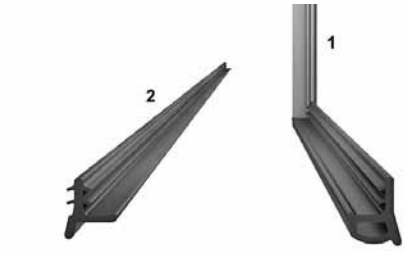
Caps kit for Uni-V central point

Rh	G01610.DX.93	1	1	5,160	H1
Lh	G01610.SX.93	1	1	5,160	H1

Components - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform

Brush for decompression chamber

BLACK							
1600 mm			G02002.16.00	5	5	1,580	H1
2500 mm			G02002.25.00	5	5	2,469	H1
2500 mm in pipe			G02002.25.20	20	20	2,469	H1
3100 mm			G02002.31.00	5	5	3,074	H1
3100 mm in pipe			G02002.31.20	20	20	3,074	H1



Gasket kit for sliding sash - layouts A/E

BLACK								
1+2	Layout A	rh	L 1500 x H 2500	G020DX.07.93	10	10	14,574	H1
1+2	Layout A	lh	L 1500 x H 2500	G020SX.07.93	10	10	14,574	H1
1+2	Layout A		L 3000 x H 3000	G02000.06.93	10	10	20,215	H1
GREY								
1+2	Layout A		L 3000 x H 3000	G02000.06.86	10	10	21,630	H1
BLACK - Gasket in industrial packaging								
2				G02004.15.93	150	150	1,062	H1
1	rh		L 1500 x H 2500	G020DX.09.93	5	20	8,889	H1
1	lh		L 1500 x H 2500	G020SX.09.93	5	20	8,889	H1
1			L 3000 x H 3000	G02000.08.93	5	20	11,849	H1

Bottom lateral flexible gasket (elaprene) - for Climatech Easy central point

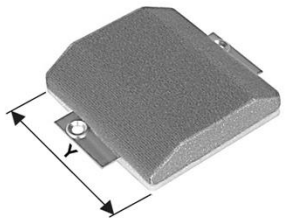
1 Prices per meter						
Black	40 m	G00733.04.01	40	40	1,446	H1
	200 m	G00733.04.02	200	200	1,446	H1

PVC bottom lateral flexible gasket for central point

Black	40 m	G00733.01.01	40	40	1,106	H1
	200 m	G00733.01.02	200	200	1,106	H1

PVC top flexible gasket

Prices per meter						
Black	40 m	G00733.02.01	40	40	1,253	H1
	200 m	G00733.02.02	200	200	1,253	H1



Top sealing pad for reduced top guide

Y					
75	G01413.12.75	1	1	7,092	H1
120	G01413.12.0B	1	1	13,513	H1

Components - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform

Brush insulating strip, for reduced guide

		G00728.12.15	1	5	6,663	H1

Reduced top guide

ALUMINIUM SILVER						
	3000 mm	G01734.01.01	1	1	32,403	H1
	4000 mm	G01734.02.01	1	1	42,650	H1
	5000 mm	G01734.03.01	1	1	53,299	H1
	6000 mm	G01734.04.01	1	1	63,488	H1
ALUMINIUM BROWN						
	3000 mm	G01734.01.02	1	1	34,146	H1
	4000 mm	G01734.02.02	1	1	45,022	H1
	5000 mm	G01734.03.02	1	1	56,252	H1
	6000 mm	G01734.04.02	1	1	67,027	H1

Climatech threshold kit

GREY RAL 7035						
Thickness 78	3000 mm	G02278.01.86	1	1	230,015	H1
	4000 mm	G02278.02.86	1	1	290,335	H1
	5000 mm	G02278.03.86	1	1	352,505	H1
	6000 mm	G02278.04.86	1	1	417,828	H1
BROWN RAL 8019						
Thickness 78	3000 mm	G02278.01.94	1	1	232,315	H1
	4000 mm	G02278.02.94	1	1	292,658	H1
	5000 mm	G02278.03.94	1	1	355,326	H1
	6000 mm	G02278.04.94	1	1	421,172	H1

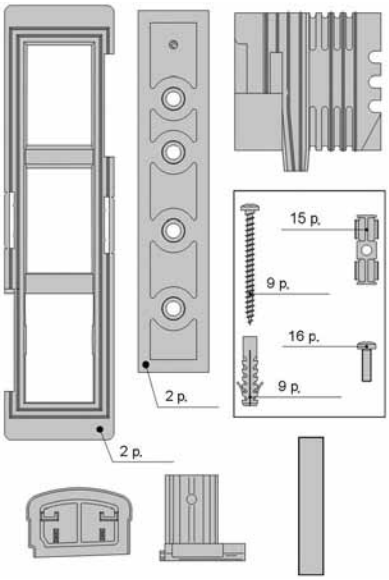
PVC supporting profile for fixed sash

BLACK						
2000 mm		G01302.02.93	1	1	25,879	H1
3000 mm		G01302.04.93	1	1	38,929	H1

PVC thermal profile

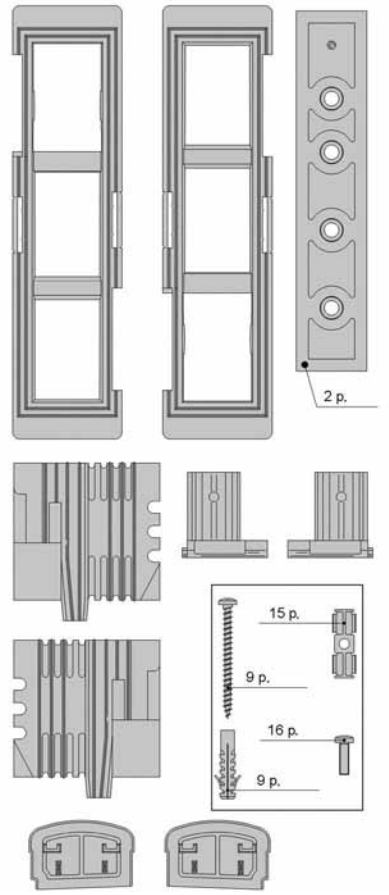
GREY RAL 7035						
Thickness 78	2000 mm	G01311.02.86	1	1	24,898	H1
	3000 mm	G01311.04.86	1	1	34,507	H1
BLACK						
Thickness 78	2000 mm	G01311.02.93	1	1	21,650	H1
	3000 mm	G01311.04.93	1	1	30,006	H1

Components - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform



Caps kit and accessories for layout "A"

GREY RAL 7035						
Thickness 78	rh	G0021A.DX.86	1	1	44,927	H1
	lh	G0021A.SX.86	1	1	44,927	H1
BLACK						
Thickness 78	rh	G0021A.DX.93	1	1	44,927	H1
	lh	G0021A.SX.93	1	1	44,927	H1



Caps kit and accessories for layout "E"

GREY RAL 7035					
Thickness 78	G0021E.00.86	1	1	59,179	H1
BLACK					
Thickness 78	G0021E.00.93	1	1	59,179	H1

Anti-derail block

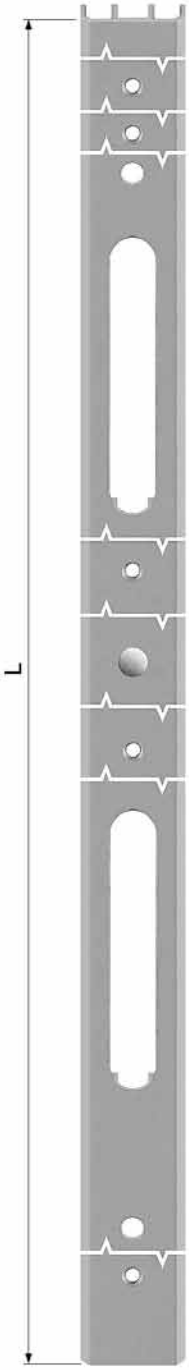
G01611.00.00	1	10	5,957	H1

NB: compulsory for layouts B/F and CLIMATECH EASY layouts A/B/E/F

Components - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform

Striker for POSEIDON lock

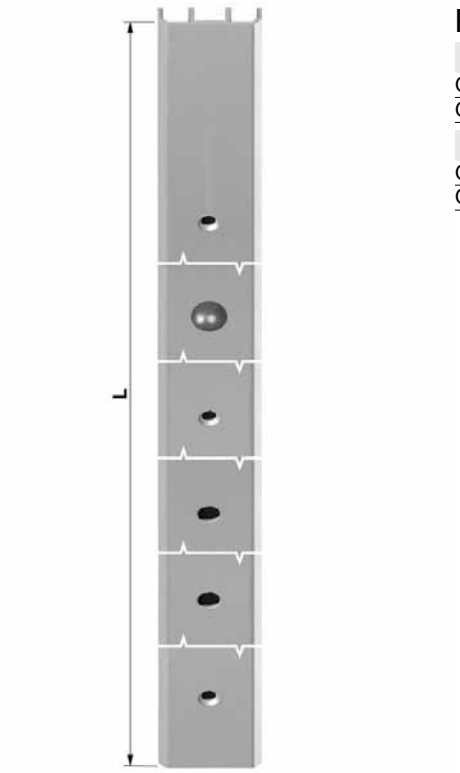
ALUMINIUM SILVER						
		G06001.00.01	1	1	70,133	H1
ALUMINIUM BROWN						
		G06001.00.02	1	1	70,133	H1



Pre-drilled locking profile for side point for POSEIDON lock

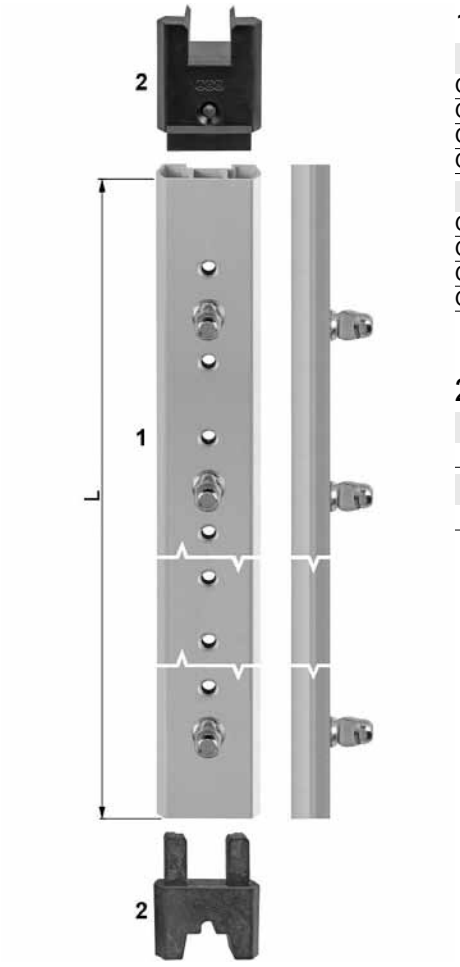
ALUMINIUM SILVER							
GR 1	L 2900	1770-2900	G013PO.01.01	1	1	r.	H1
ALUMINIUM BROWN							
GR 1	L 2900	1770-2900	G013PO.01.02	1	1	r.	H1

Components - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform



Pre-drilled locking profile for side point system

ALUMINIUM SILVER SH							
GR 0	L 1800	800-1800	G01341.00.01	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.01	1	1	65,028	H1
ALUMINIUM BROWN SH							
GR 0	L 1800	800-1800	G01341.00.02	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.02	1	1	65,028	H1



1+2 Locking profile for coaxial sashes with caps

ALUMINIUM SILVER SH							
GR 1	L 1125	800-1200	G01757.01.01	1	1	65,811	H1
GR 2	L 1725	1170-1800	G01757.02.01	1	1	67,519	H1
GR 3	L 2075	1770-2150	G01757.03.01	1	1	78,967	H1
GR 4	L 2325	1920-2400	G01757.04.01	1	1	87,669	H1
ALUMINIUM BROWN SH							
GR 1	L 1125	800-1200	G01757.01.02	1	1	67,047	H1
GR 2	L 1725	1170-1800	G01757.02.02	1	1	68,750	H1
GR 3	L 2075	1770-2150	G01757.03.02	1	1	91,576	H1
GR 4	L 2325	1920-2400	G01757.04.02	1	1	95,905	H1

2 Sealing fillers kit for replacement

BLACK							
			G01757.96.00	1	50	5,060	H1
GREY RAL 7035							
			G01453.00.86	1	50	5,060	H1

Components - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform

Extension with locking pins for coaxial sashes

ALUMINIUM SILVER							
1	500 mm	With locking pin	G01757.97.01	1	1	49,457	H1
2	1000 mm	Cover profile	G01757.00.01	1	1	45,257	H1
ALUMINIUM BROWN							
1	500 mm	With locking pin	G01757.97.02	1	1	54,870	H1
2	1000 mm	Cover profile	G01757.00.02	1	1	46,886	H1

Door stop (required in presence of exterior flush pull kit)

WHITE RAL 9010					
G00204.00.91	1	1	4,146	H1	
GREY RAL 7035					
G00204.00.86	1	1	4,146	H1	
BLACK					
G00204.00.93	1	1	4,146	H1	

Ventilation striker

Silver Activeage	G40728.00.06	1	1	2,561	H1

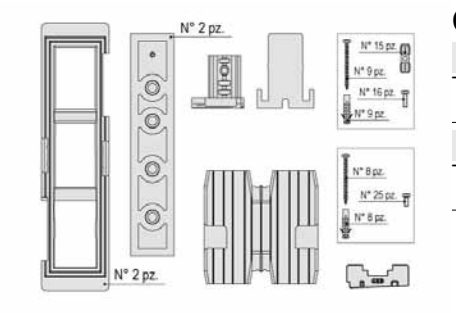
Handle accessories kit for 78-92 thickness

Hub 10, screws M5x100	G05390.00.00	1	1	7,658	H1

Plate for short handle fixing

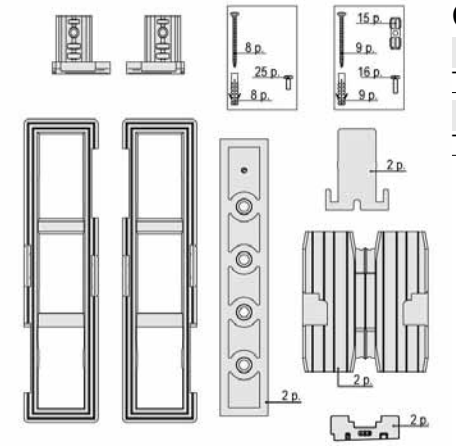
STEEL					
G00754.00.04	1	25	3,332	H1	

Components - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform - B/F layouts



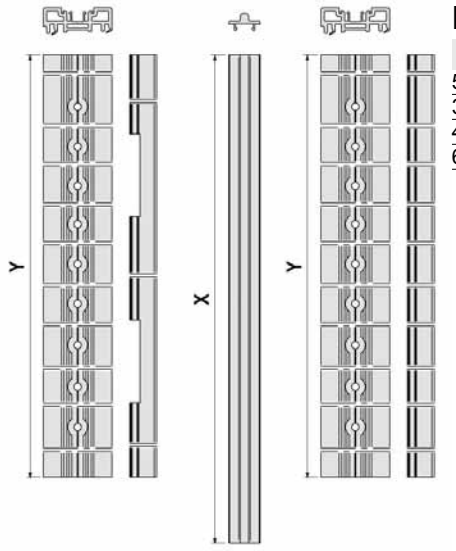
Caps and accessories kit for layout B

GREY RAL 7035						
Thickness 78	rh	G0021B.DX.86	1	1	49,420	H1
	lh	G0021B.SX.86	1	1	49,420	H1
BLACK						
Thickness 78	rh	G0021B.DX.93	1	1	49,420	H1
	lh	G0021B.SX.93	1	1	49,420	H1



Caps and accessories kit for layout F

GREY RAL 7035					
Thickness 78	G0021F.00.86	1	1	63,795	H1
BLACK					
Thickness 78	G0021F.00.93	1	1	63,795	H1



Rail kit for Climatech sliding second sash

X	Y					
5000	2500	G02217.03.86	1	1	116,126	H1
3000	1500	G02217.11.86	1	1	80,405	H1
4000	2000	G02217.12.86	1	1	98,556	H1
6000	3000	G02217.14.86	1	1	138,509	H1

Top insulating pad

Y					
96 mm	G01413.27.96	1	1	10,870	H1
120 mm	G01413.27.0B	1	1	13,439	H1

NB: only for B/F layouts

Components - Alunova, Batimet-Twinsystem, Europrofili, Gutmann, Torresan Profili, Uniform - B/F layouts

Brush insulating strip, for reduced guide

		G00728.12.15	1	5	6,663	H1

Shim for brush insulating strip for high top guide

		G00728.27.00	1	50	1,406	H1

High top guide with covering contour for 65-74 mm thickness

ALUMINIUM SILVER						
	3000 mm	G00736.01.01	1	1	50,059	H1
	4000 mm	G00736.02.01	1	1	66,658	H1
	6000 mm	G00736.03.01	1	1	101,786	H1
ALUMINIUM BROWN						
	3000 mm	G00736.01.02	1	1	54,419	H1
	4000 mm	G00736.02.02	1	1	70,259	H1
	6000 mm	G00736.03.02	1	1	107,634	H1

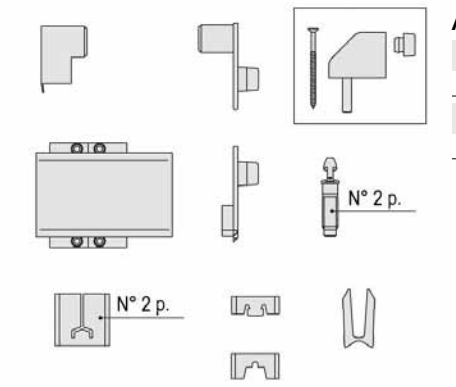
High top guide

ALUMINIUM SILVER						
	3000 mm	G00734.01.01	1	1	32,403	H1
	4000 mm	G00734.02.01	1	1	42,650	H1
	6000 mm	G00734.03.01	1	1	63,488	H1
ALUMINIUM BROWN						
	3000 mm	G00734.01.02	1	1	34,146	H1
	4000 mm	G00734.02.02	1	1	45,022	H1
	6000 mm	G00734.03.02	1	1	67,027	H1

Gaskets kit for sliding sash

BLACK							
1+2		L 1500 x H 2500	G02000.12.93	10	10	17,778	H1
		L 3000 x H 3000	G02000.13.93	10	10	24,756	H1
GREY							
1+2		L 3000 x H 3000	G02000.13.86	10	10	25,747	H1
BLACK - Gaskets in industrial package							
1	rh	L 1500 x H 2500	G020DX.09.93	5	20	8,889	H1
1	lh	L 1500 x H 2500	G020SX.09.93	5	20	8,889	H1
1		L 3000 x H 3000	G02000.08.93	5	20	11,849	H1

Components for uni_one Wood-Aluminium



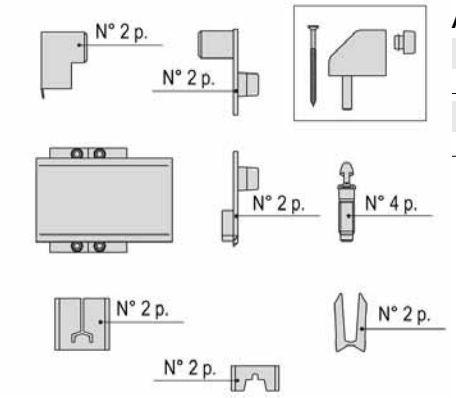
Accessories kit for uni_one - layout A

GREY RAL 7035

G002UA.00.86	1	1	39,262	H1

BLACK

G002UA.00.93	1	1	39,262	H1



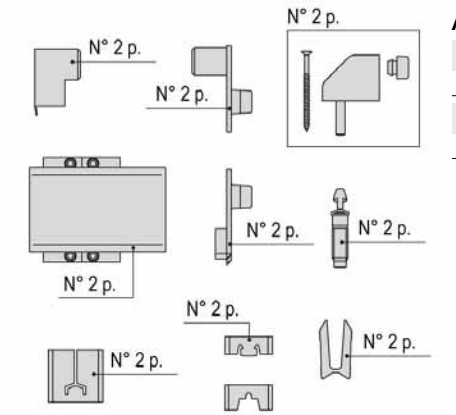
Accessories kit for uni_one - layout B

GREY RAL 7035

G002UB.00.86	1	1	54,249	H1

BLACK

G002UB.00.93	1	1	54,249	H1



Accessories kit for uni_one - layout E

GREY RAL 7035

G002UE.00.86	1	1	68,103	H1

BLACK

G002UE.00.93	1	1	68,103	H1

Layouts A/E - B/F certified

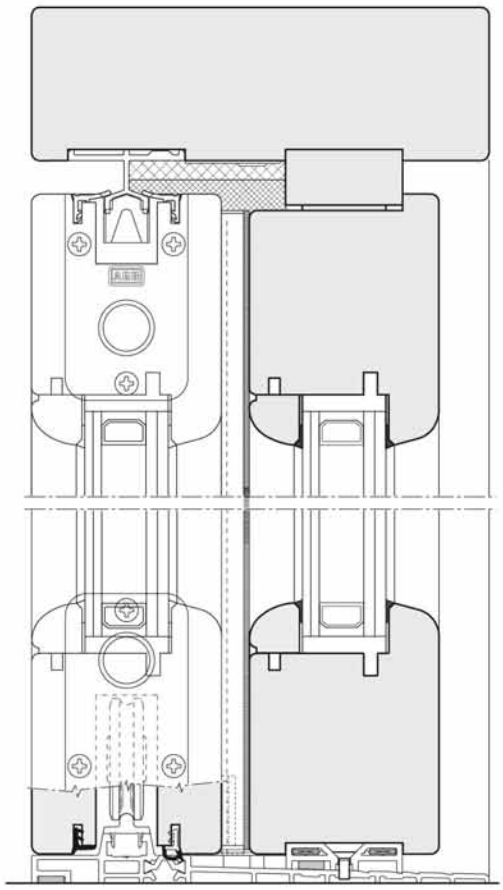
Intermediate

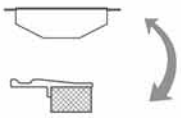
Easy + **U**ni-**V**

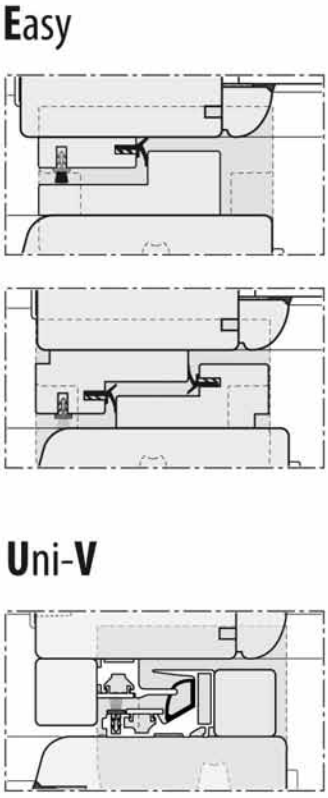
PERFORMANCE & PRICES

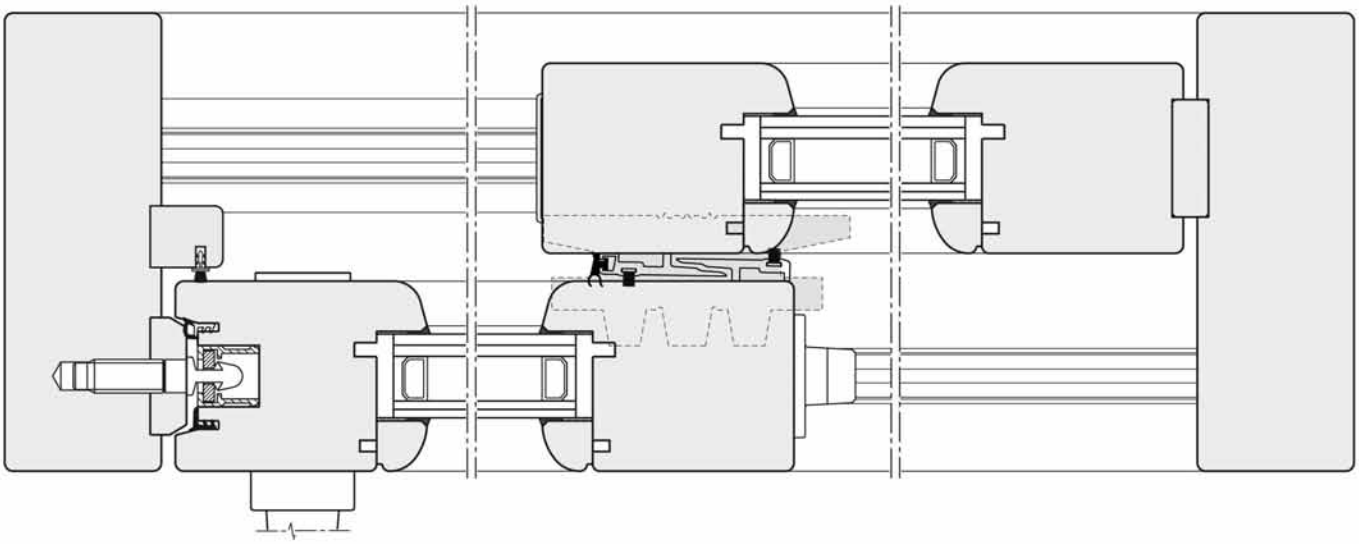
Optimal results for Lift&Slide doors and windows featuring aluminium thresholds with thermal brake, reduced top guide and central point with anti-burglar component which (thanks to simple, but also novel and important, accessories) translates into optimal resistance classes for windows and doors. With its competitive prices and top performance ratings, this is the ideal solution for building projects involving large quantities of units.

Sections - Intermediate

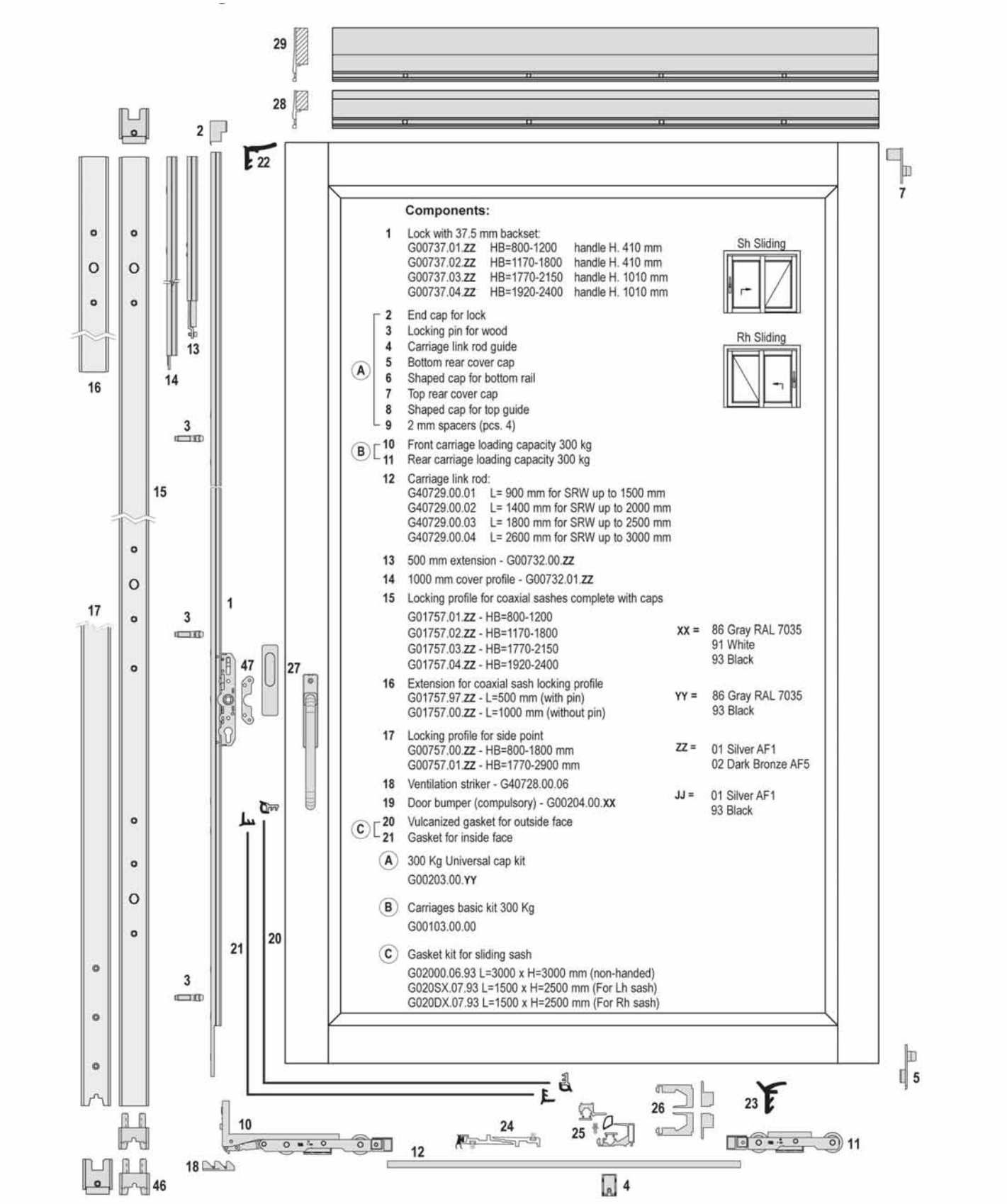




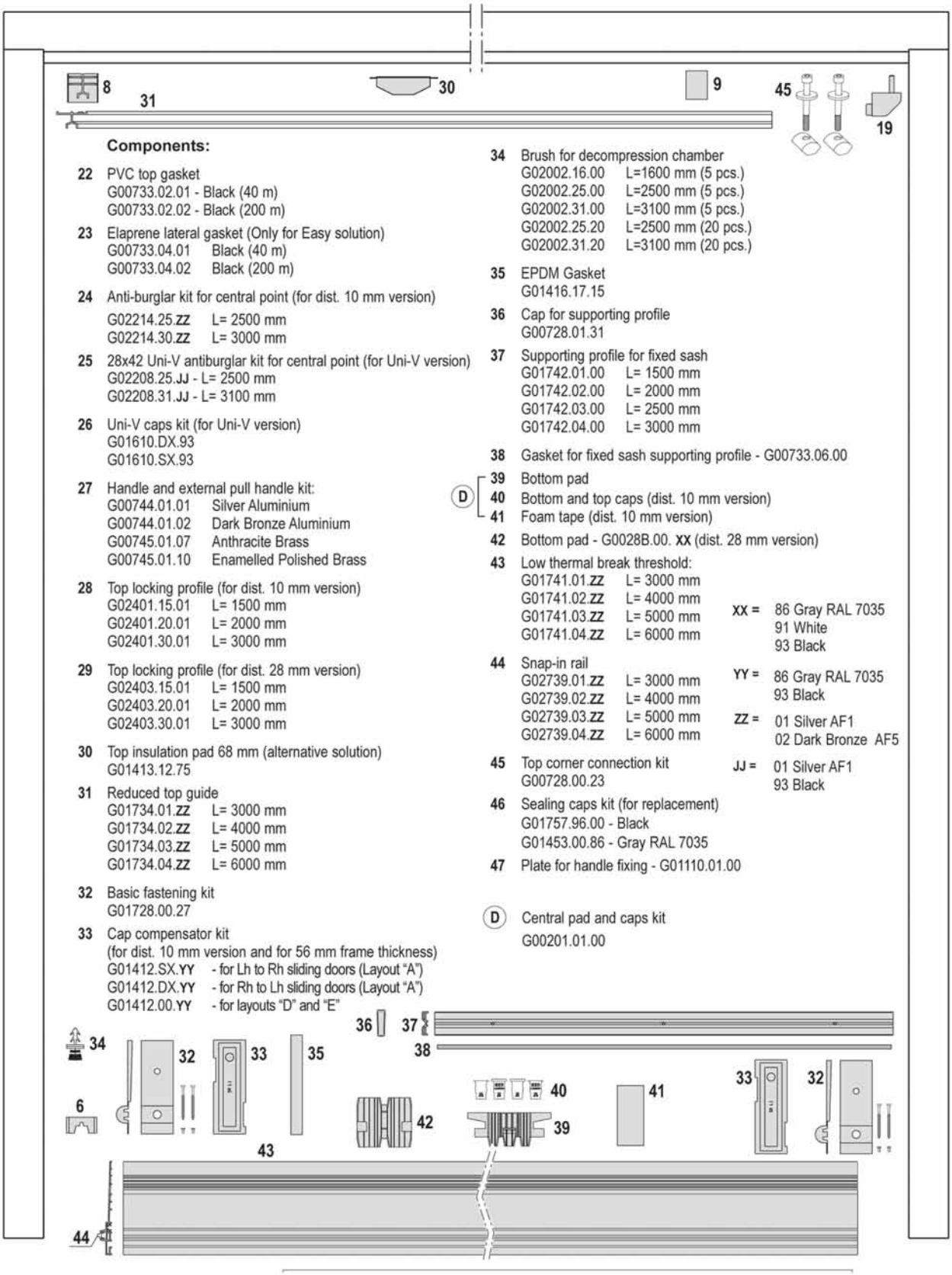




Sash layouts A/E - Intermediate



Frame layouts A/E - Intermediate



Components:

22 PVC top gasket
G00733.02.01 - Black (40 m)
G00733.02.02 - Black (200 m)

23 Elaprene lateral gasket (Only for Easy solution)
G00733.04.01 Black (40 m)
G00733.04.02 Black (200 m)

24 Anti-burglar kit for central point (for dist. 10 mm version)
G02214.25.**ZZ** L= 2500 mm
G02214.30.**ZZ** L= 3000 mm

25 28x42 Uni-V antiburglar kit for central point (for Uni-V version)
G02208.25.**JJ** - L= 2500 mm
G02208.31.**JJ** - L= 3100 mm

26 Uni-V caps kit (for Uni-V version)
G01610.DX.93
G01610.SX.93

27 Handle and external pull handle kit:
G00744.01.01 Silver Aluminium
G00744.01.02 Dark Bronze Aluminium
G00745.01.07 Anthracite Brass
G00745.01.10 Enamelled Polished Brass

28 Top locking profile (for dist. 10 mm version)
G02401.15.01 L= 1500 mm
G02401.20.01 L= 2000 mm
G02401.30.01 L= 3000 mm

29 Top locking profile (for dist. 28 mm version)
G02403.15.01 L= 1500 mm
G02403.20.01 L= 2000 mm
G02403.30.01 L= 3000 mm

30 Top insulation pad 68 mm (alternative solution)
G01413.12.75

31 Reduced top guide
G01734.01.**ZZ** L= 3000 mm
G01734.02.**ZZ** L= 4000 mm
G01734.03.**ZZ** L= 5000 mm
G01734.04.**ZZ** L= 6000 mm

32 Basic fastening kit
G01728.00.27

33 Cap compensator kit
(for dist. 10 mm version and for 56 mm frame thickness)
G01412.SX.**YY** - for Lh to Rh sliding doors (Layout "A")
G01412.DX.**YY** - for Rh to Lh sliding doors (Layout "A")
G01412.00.**YY** - for layouts "D" and "E"

34 Brush for decompression chamber
G02002.16.00 L=1600 mm (5 pcs.)
G02002.25.00 L=2500 mm (5 pcs.)
G02002.31.00 L=3100 mm (5 pcs.)
G02002.25.20 L=2500 mm (20 pcs.)
G02002.31.20 L=3100 mm (20 pcs.)

35 EPDM Gasket
G01416.17.15

36 Cap for supporting profile
G00728.01.31

37 Supporting profile for fixed sash
G01742.01.00 L= 1500 mm
G01742.02.00 L= 2000 mm
G01742.03.00 L= 2500 mm
G01742.04.00 L= 3000 mm

38 Gasket for fixed sash supporting profile - G00733.06.00

(D) **39** Bottom pad
(D) **40** Bottom and top caps (dist. 10 mm version)
(D) **41** Foam tape (dist. 10 mm version)

42 Bottom pad - G0028B.00. **XX** (dist. 28 mm version)

43 Low thermal break threshold:
G01741.01.**ZZ** L= 3000 mm
G01741.02.**ZZ** L= 4000 mm
G01741.03.**ZZ** L= 5000 mm
G01741.04.**ZZ** L= 6000 mm

XX = 86 Gray RAL 7035
91 White
93 Black

44 Snap-in rail
G02739.01.**ZZ** L= 3000 mm
G02739.02.**ZZ** L= 4000 mm
G02739.03.**ZZ** L= 5000 mm
G02739.04.**ZZ** L= 6000 mm

YY = 86 Gray RAL 7035
93 Black

ZZ = 01 Silver AF1
02 Dark Bronze AF5

45 Top corner connection kit
G00728.00.23

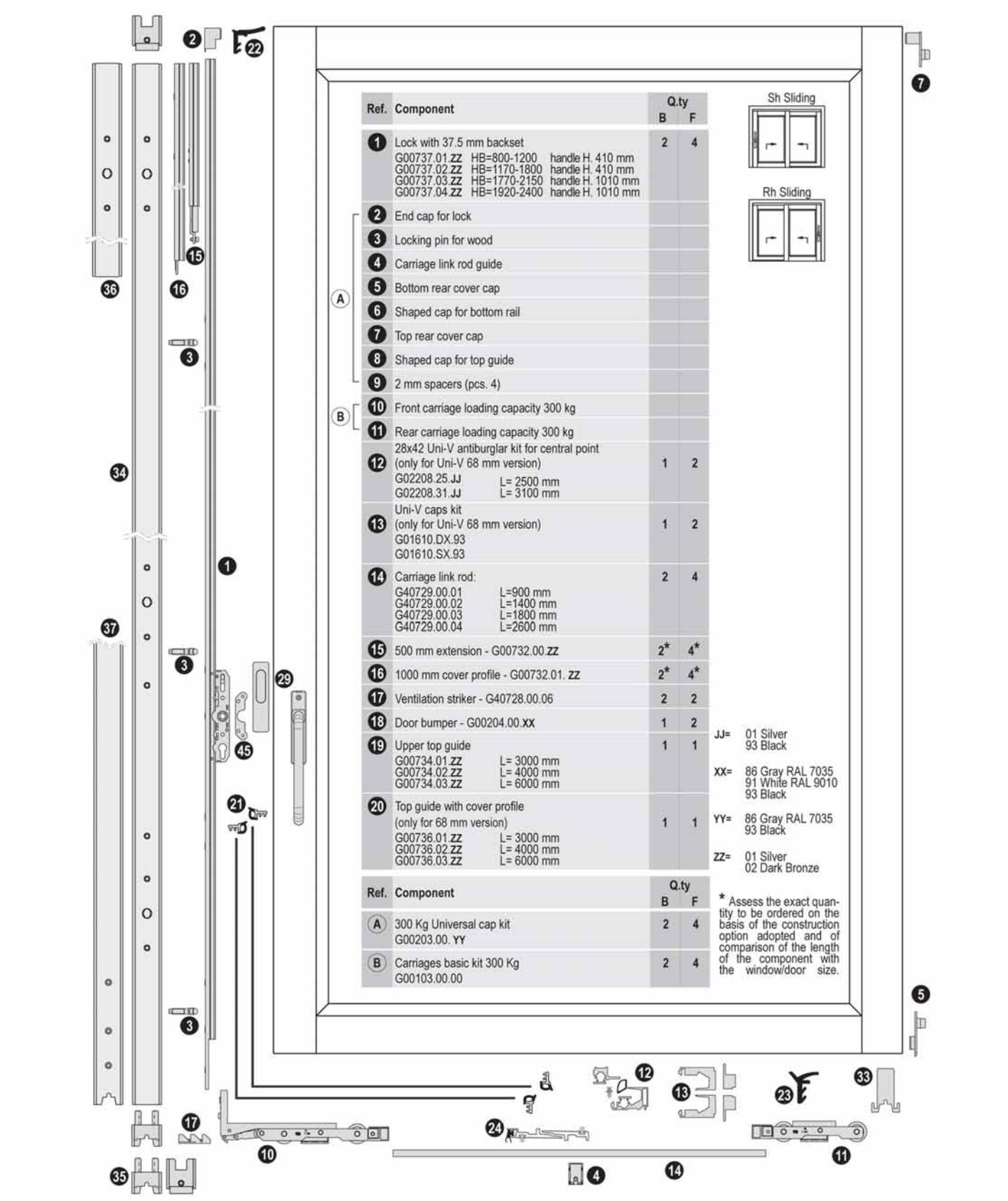
JJ = 01 Silver AF1
93 Black

46 Sealing caps kit (for replacement)
G01757.96.00 - Black
G01453.00.86 - Gray RAL 7035

47 Plate for handle fixing - G01110.01.00

(D) Central pad and caps kit
G00201.01.00

Sash layouts B/F - Intermediate



Ref.	Component	Q.ty B	Q.ty F
1	Lock with 37.5 mm backset G00737.01.ZZ HB=800-1200 handle H. 410 mm G00737.02.ZZ HB=1170-1800 handle H. 410 mm G00737.03.ZZ HB=1770-2150 handle H. 1010 mm G00737.04.ZZ HB=1920-2400 handle H. 1010 mm	2	4
2	End cap for lock		
3	Locking pin for wood		
4	Carriage link rod guide		
5	Bottom rear cover cap		
6	Shaped cap for bottom rail		
7	Top rear cover cap		
8	Shaped cap for top guide		
9	2 mm spacers (pcs. 4)		
10	Front carriage loading capacity 300 kg		
11	Rear carriage loading capacity 300 kg		
12	28x42 Uni-V antiburglar kit for central point (only for Uni-V 68 mm version) G02208.25.JJ L= 2500 mm G02208.31.JJ L= 3100 mm	1	2
13	Uni-V caps kit (only for Uni-V 68 mm version) G01610.DX.93 G01610.SX.93	1	2
14	Carriage link rod: G40729.00.01 L=900 mm G40729.00.02 L=1400 mm G40729.00.03 L=1800 mm G40729.00.04 L=2600 mm	2	4
15	500 mm extension - G00732.00.ZZ	2*	4*
16	1000 mm cover profile - G00732.01. ZZ	2*	4*
17	Ventilation striker - G40728.00.06	2	2
18	Door bumper - G00204.00.XX	1	2
19	Upper top guide G00734.01.ZZ L= 3000 mm G00734.02.ZZ L= 4000 mm G00734.03.ZZ L= 6000 mm	1	1
20	Top guide with cover profile (only for 68 mm version) G00736.01.ZZ L= 3000 mm G00736.02.ZZ L= 4000 mm G00736.03.ZZ L= 6000 mm	1	1

Ref.	Component	Q.ty B	Q.ty F
A	300 Kg Universal cap kit G00203.00. YY	2	4
B	Carriages basic kit 300 Kg G00103.00.00	2	4

JJ= 01 Silver
93 Black

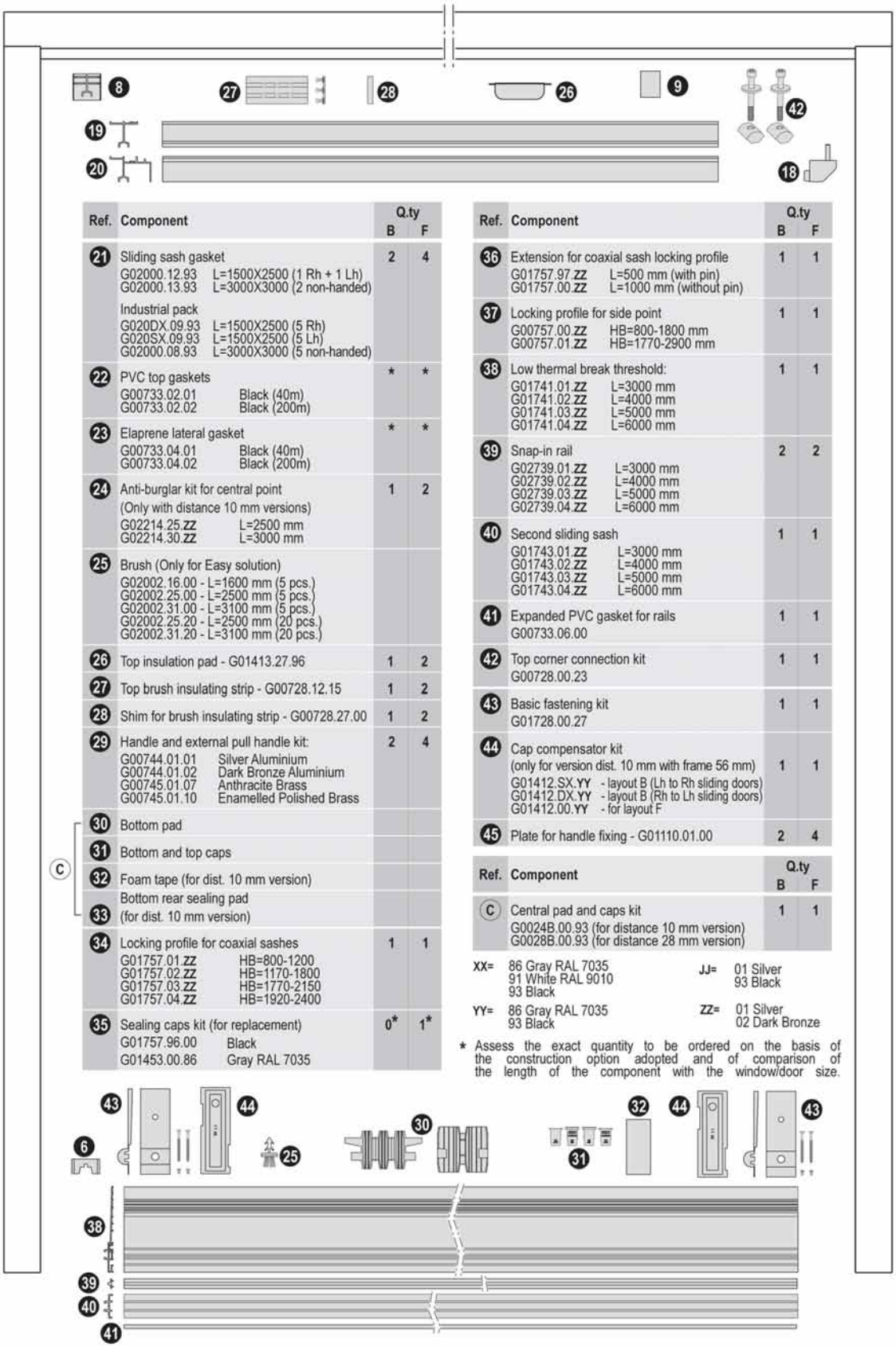
XX= 86 Gray RAL 7035
91 White RAL 9010
93 Black

YY= 86 Gray RAL 7035
93 Black

ZZ= 01 Silver
02 Dark Bronze

* Assess the exact quantity to be ordered on the basis of the construction option adopted and of comparison of the length of the component with the window/door size.

Frame layouts B/F - Intermediate



Ref.	Component	Q.ty B	Q.ty F
21	Sliding sash gasket G02000.12.93 L=1500X2500 (1 Rh + 1 Lh) G02000.13.93 L=3000X3000 (2 non-handed) Industrial pack G020DX.09.93 L=1500X2500 (5 Rh) G020SX.09.93 L=1500X2500 (5 Lh) G02000.08.93 L=3000X3000 (5 non-handed)	2	4
22	PVC top gaskets G00733.02.01 Black (40m) G00733.02.02 Black (200m)	*	*
23	Elaprene lateral gasket G00733.04.01 Black (40m) G00733.04.02 Black (200m)	*	*
24	Anti-burglar kit for central point (Only with distance 10 mm versions) G02214.25.ZZ L=2500 mm G02214.30.ZZ L=3000 mm	1	2
25	Brush (Only for Easy solution) G02002.16.00 - L=1600 mm (5 pcs.) G02002.25.00 - L=2500 mm (5 pcs.) G02002.31.00 - L=3100 mm (5 pcs.) G02002.25.20 - L=2500 mm (20 pcs.) G02002.31.20 - L=3100 mm (20 pcs.)		
26	Top insulation pad - G01413.27.96	1	2
27	Top brush insulating strip - G00728.12.15	1	2
28	Shim for brush insulating strip - G00728.27.00	1	2
29	Handle and external pull handle kit: G00744.01.01 Silver Aluminium G00744.01.02 Dark Bronze Aluminium G00745.01.07 Anthracite Brass G00745.01.10 Enamelled Polished Brass	2	4
30	Bottom pad		
31	Bottom and top caps		
32	Foam tape (for dist. 10 mm version)		
33	Bottom rear sealing pad (for dist. 10 mm version)		
34	Locking profile for coaxial sashes G01757.01.ZZ HB=800-1200 G01757.02.ZZ HB=1170-1800 G01757.03.ZZ HB=1770-2150 G01757.04.ZZ HB=1920-2400	1	1
35	Sealing caps kit (for replacement) G01757.96.00 Black G01453.00.86 Gray RAL 7035	0*	1*

Ref.	Component	Q.ty B	Q.ty F
36	Extension for coaxial sash locking profile G01757.97.ZZ L=500 mm (with pin) G01757.00.ZZ L=1000 mm (without pin)	1	1
37	Locking profile for side point G00757.00.ZZ HB=800-1800 mm G00757.01.ZZ HB=1770-2900 mm	1	1
38	Low thermal break threshold: G01741.01.ZZ L=3000 mm G01741.02.ZZ L=4000 mm G01741.03.ZZ L=5000 mm G01741.04.ZZ L=6000 mm	1	1
39	Snap-in rail G02739.01.ZZ L=3000 mm G02739.02.ZZ L=4000 mm G02739.03.ZZ L=5000 mm G02739.04.ZZ L=6000 mm	2	2
40	Second sliding sash G01743.01.ZZ L=3000 mm G01743.02.ZZ L=4000 mm G01743.03.ZZ L=5000 mm G01743.04.ZZ L=6000 mm	1	1
41	Expanded PVC gasket for rails G00733.06.00	1	1
42	Top corner connection kit G00728.00.23	1	1
43	Basic fastening kit G01728.00.27	1	1
44	Cap compensator kit (only for version dist. 10 mm with frame 56 mm) G01412.SX.YY - layout B (Lh to Rh sliding doors) G01412.DX.YY - layout B (Rh to Lh sliding doors) G01412.00.YY - for layout F	1	1
45	Plate for handle fixing - G01110.01.00	2	4

Ref.	Component	Q.ty B	Q.ty F
C	Central pad and caps kit G0024B.00.93 (for distance 10 mm version) G0028B.00.93 (for distance 28 mm version)	1	1

XX= 86 Gray RAL 7035
91 White RAL 9010
93 Black

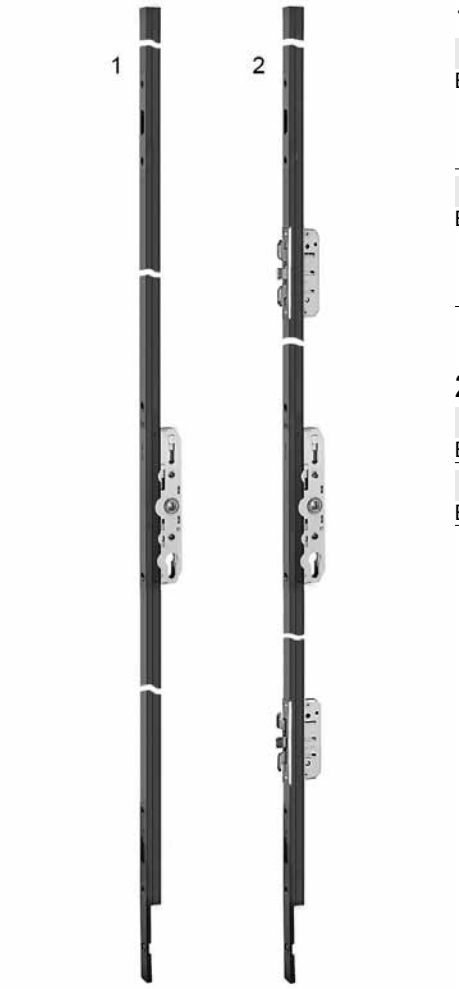
YY= 86 Gray RAL 7035
93 Black

JJ= 01 Silver
93 Black

ZZ= 01 Silver
02 Dark Bronze

* Assess the exact quantity to be ordered on the basis of the construction option adopted and of comparison of the length of the component with the window/door size.

Lift & Slide - Intermediate

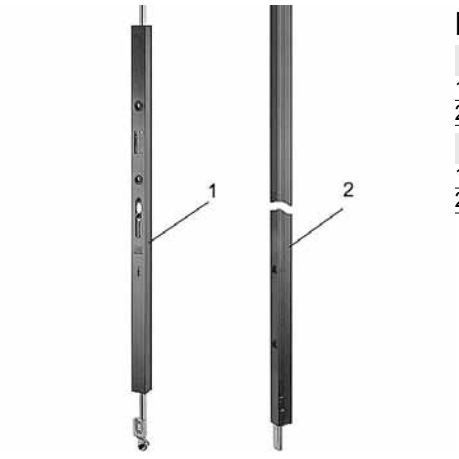


1 Locks

ALUMINIUM SILVER							
Back. 37,5 mm	800-1200	400	G00737.01.01	1	1	60,473	H1
	1170-1800	400	G00737.02.01	1	1	69,654	H1
	1770-2150	1000	G00737.03.01	1	1	77,308	H1
	1920-2400	1000	G00737.04.01	1	1	80,948	H1
ALUMINIUM BROWN							
Back. 37,5 mm	800-1200	400	G00737.01.02	1	1	62,270	H1
	1170-1800	400	G00737.02.02	1	1	72,664	H1
	1770-2150	1000	G00737.03.02	1	1	80,579	H1
	1920-2400	1000	G00737.04.02	1	1	84,220	H1

2 POSEIDON locks

ALUMINIUM SILVER							
Back. 37,5 mm	1920-2400	1000	GPO737.04.01	1	1	257,440	H1
ALUMINIUM BROWN							
Back. 37,5 mm	1920-2400	1000	GPO737.04.02	1	1	260,712	H1



Lock extensions and covers

ALUMINIUM SILVER							
1	500 mm	Extension	G00732.00.01	1	1	26,227	H1
2	1000 mm	Cover	G00732.01.01	1	1	20,291	H1
ALUMINIUM BROWN							
1	500 mm	Extension	G00732.00.02	1	1	27,021	H1
2	1000 mm	Cover	G00732.01.02	1	1	21,534	H1

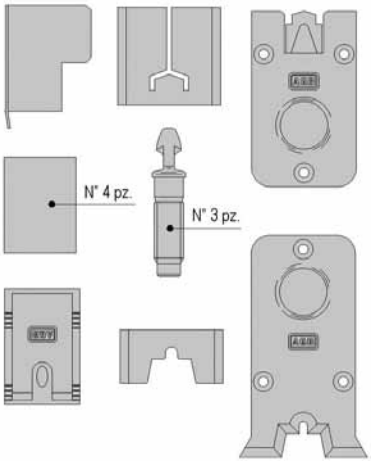
300 Kg carriages basic kit

SILVER ACTIVEAGE							
			G00103.00.00	1	1	116,092	H1

Lift & Slide - Intermediate

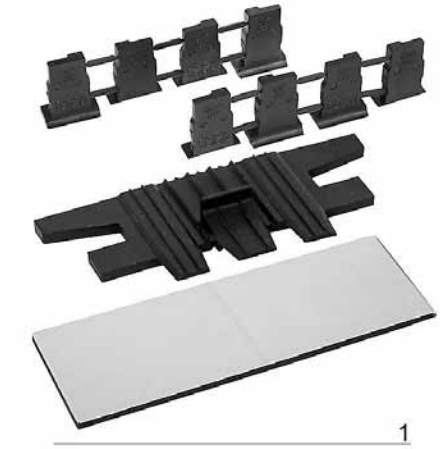
Connecting rod

SILVER ACTIVEAGE							
Length	900	SRW up to 1500 mm	G40729.00.01	1	1	5,016	H1
	1400	SRW up to 2000 mm	G40729.00.02	1	1	6,256	H1
	1800	SRW up to 2500 mm	G40729.00.03	1	1	7,574	H1
	2600	SRW up to 3000 mm	G40729.00.04	1	1	10,187	H1



Universal caps kit 300 Kg

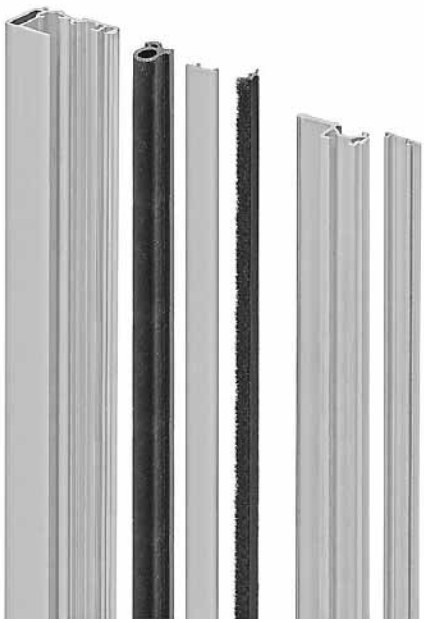
GREY RAL 7035						
	G00203.00.86	1	1	22,697	H1	
BLACK						
	G00203.00.93	1	1	22,697	H1	



Central sealing pad and caps kit

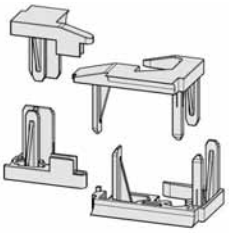
1 Layout A - 10 mm gap only	G00201.01.00	1	1	9,463	H1	
2 Layout A - Replacing pad only	G01410.68.00	1	1	4,495	H1	
3 Layout A - Easy and Uni-V	G0028B.00.93	1	1	6,095	H1	

Lift & Slide - Intermediate



Uni-V central point kit

SILVER					
2500 mm	G02208.25.01	1	1	133,635	H1
3100 mm	G02208.31.01	1	1	157,690	H1
BLACK					
2500 mm	G02208.25.93	1	1	139,984	H1
3100 mm	G02208.31.93	1	1	165,096	H1



Caps kit for Uni-V central point

Rh	G01610.DX.93	1	1	5,160	H1
Lh	G01610.SX.93	1	1	5,160	H1

Bottom lateral flexible gasket (elaprene) - for Climatech Easy central point

Prices per meter						
Black	40 m	G00733.04.01	40	40	1,446	H1
	200 m	G00733.04.02	200	200	1,446	H1

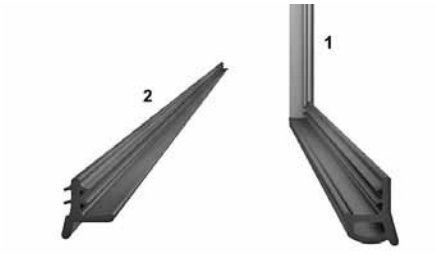
Anti-burglar central lock

ALUMINIUM SILVER					
2500 mm	G02214.25.01	1	1	87,545	H1
3000 mm	G02214.30.01	1	1	105,053	H1
ALUMINIUM BROWN					
2500 mm	G02214.25.02	1	1	87,642	H1
3000 mm	G02214.30.02	1	1	105,170	H1

Brush for decompression chamber

BLACK					
1600 mm	G02002.16.00	5	5	1,580	H1
2500 mm	G02002.25.00	5	5	2,469	H1
2500 mm in pipe	G02002.25.20	20	20	2,469	H1
3100 mm	G02002.31.00	5	5	3,074	H1
3100 mm in pipe	G02002.31.20	20	20	3,074	H1

Lift & Slide - Intermediate

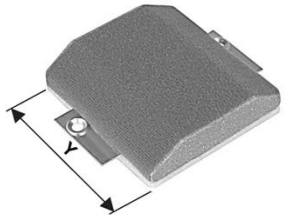


Gasket for sliding sash - layouts A/E

Code									
BLACK									
1+2	Layout A	rh	L 1500 x H 2500	G020DX.07.93	10	10	14,574	H1
1+2	Layout A	lh	L 1500 x H 2500	G020SX.07.93	10	10	14,574	H1
1+2	Layout A		L 3000 x H 3000	G02000.06.93	10	10	20,215	H1
GREY									
1+2	Layout A		L 3000 x H 3000	G02000.06.86	10	10	21,630	H1
BLACK - Gasket in industrial packaging									
2				G02004.15.93	150	150	1,062	H1
1	rh		L 1500 x H 2500	G020DX.09.93	5	20	8,889	H1
1	lh		L 1500 x H 2500	G020SX.09.93	5	20	8,889	H1
1			L 3000 x H 3000	G02000.08.93	5	20	11,849	H1

PVC top flexible gasket

Code							
Prices per meter							
Black	40 m	G00733.02.01	40	40	1,253	H1
	200 m	G00733.02.02	200	200	1,253	H1



Top sealing pad for reduced top guide

Code					
Y					
75	G01413.12.75	1	1	7,092	H1
120	G01413.12.0B	1	1	13,513	H1

Reduced top locking profile for central point - 10 mm

Code					
SILVER					
1500 mm	G02401.15.01	1	1	27,428	H1
2000 mm	G02401.20.01	1	1	32,770	H1
3000 mm	G02401.30.01	1	1	54,905	H1

NB: 10mm distance for Intermediate version

Reduced top locking profile for central point - 28 mm

Code					
SILVER					
1500 mm	G02403.15.01	1	1	33,342	H1
2000 mm	G02403.20.01	1	1	40,618	H1
3000 mm	G02403.30.01	1	1	68,045	H1

NB: 28mm distance for Intermediate version, Easy and Uni-V

Code		€	DC

Lift & Slide - Intermediate

Reduced top guide

ALUMINIUM SILVER					
3000 mm	G01734.01.01	1	1	32,403	H1
4000 mm	G01734.02.01	1	1	42,650	H1
5000 mm	G01734.03.01	1	1	53,299	H1
6000 mm	G01734.04.01	1	1	63,488	H1
ALUMINIUM BROWN					
3000 mm	G01734.01.02	1	1	34,146	H1
4000 mm	G01734.02.02	1	1	45,022	H1
5000 mm	G01734.03.02	1	1	56,252	H1
6000 mm	G01734.04.02	1	1	67,027	H1

Low cover threshold with thermal brake

ALUMINIUM SILVER					
3000 mm	G01741.01.01	1	1	110,170	H1
4000 mm	G01741.02.01	1	1	146,452	H1
5000 mm	G01741.03.01	1	1	182,736	H1
6000 mm	G01741.04.01	1	1	219,018	H1
ALUMINIUM BROWN					
3000 mm	G01741.01.02	1	1	115,536	H1
4000 mm	G01741.02.02	1	1	153,658	H1
5000 mm	G01741.03.02	1	1	191,728	H1
6000 mm	G01741.04.02	1	1	229,800	H1

NB: The cover does not include the releasing rail which has to be ordered separately

Snap-in rail

ALUMINIUM SILVER					
3000 mm	G02739.01.01	1	1	15,273	H1
4000 mm	G02739.02.01	1	1	19,973	H1
5000 mm	G02739.03.01	1	1	24,574	H1
6000 mm	G02739.04.01	1	1	29,225	H1
ALUMINIUM BROWN					
3000 mm	G02739.01.02	1	1	16,725	H1
4000 mm	G02739.02.02	1	1	21,905	H1
5000 mm	G02739.03.02	1	1	26,992	H1
6000 mm	G02739.04.02	1	1	32,128	H1

PVC supporting profile for fixed sash on low cover threshold

1500 mm	G01742.01.00	1	1	12,438	H1
2000 mm	G01742.02.00	1	1	16,141	H1
2500 mm	G01742.03.00	1	1	19,847	H1
3000 mm	G01742.04.00	1	1	23,551	H1

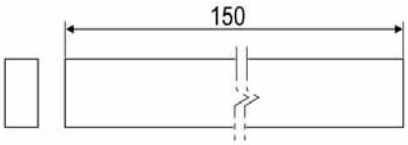
End cap for supporting profile, non handed, for low cover threshold

	G00728.01.31	25	25	1,086	H1

Lift & Slide - Intermediate

Expanded PVC gasket for rails

Prices per meter						
Black	20 m	G00733.06.00	20	20	0,597	H1



EPDM gasket for L 150 mm top locking profile

Black	G01416.17.15	20	100	0,991	H1

Door stop (compulsory)

WHITE RAL 9010					
	G00204.00.91	1	1	4,146	H1
GREY RAL 7035					
	G00204.00.86	1	1	4,146	H1
BLACK					
	G00204.00.93	1	1	4,146	H1

Ventilation striker

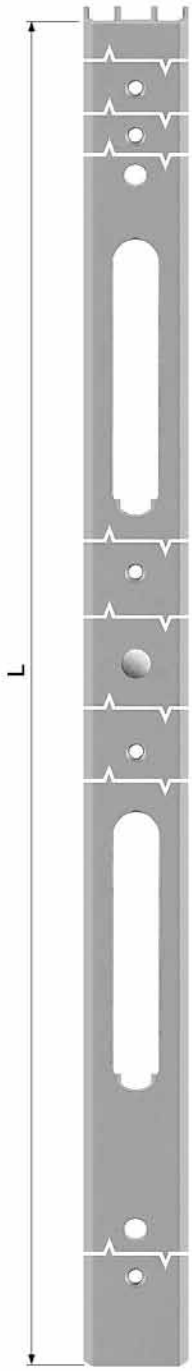
Silver Activeage	G40728.00.06	1	1	2,561	H1

Code € DC

Lift & Slide - Intermediate

Striker for POSEIDON lock

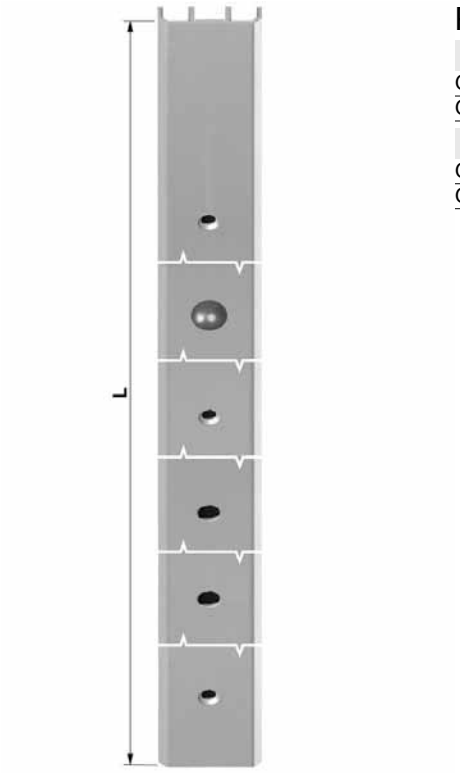
ALUMINIUM SILVER						
		G06001.00.01	1	1	70,133	H1
ALUMINIUM BROWN						
		G06001.00.02	1	1	70,133	H1



Pre-drilled locking profile for side point for POSEIDON lock

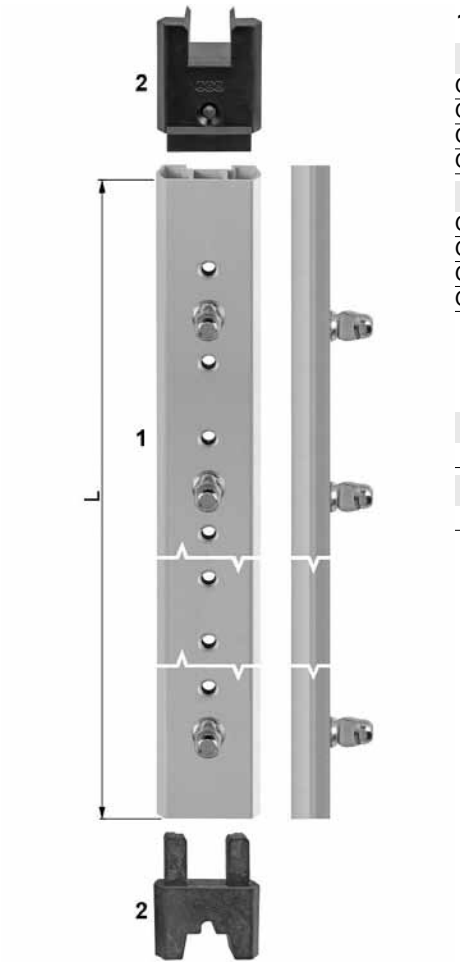
ALUMINIUM SILVER							
GR 1	L 2900	1770-2900	G013PO.01.01	1	1	r.	H1
ALUMINIUM BROWN							
GR 1	L 2900	1770-2900	G013PO.01.02	1	1	r.	H1

Lift & Slide - Intermediate



Pre-drilled locking profile for side point system

ALUMINIUM SILVER SH							
GR 0	L 1800	800-1800	G01341.00.01	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.01	1	1	65,028	H1
ALUMINIUM BROWN SH							
GR 0	L 1800	800-1800	G01341.00.02	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.02	1	1	65,028	H1



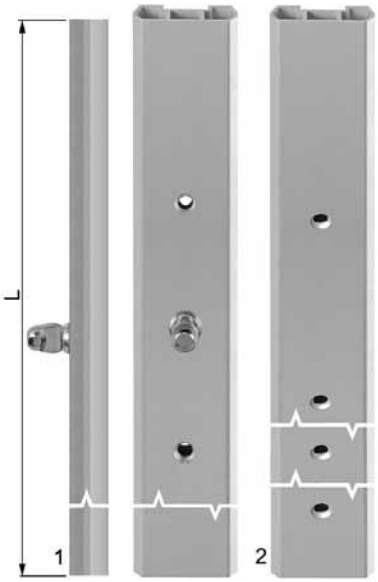
1+2 Locking profile for coaxial sashes with caps

ALUMINIUM SILVER SH							
GR 1	L 1125	800-1200	G01757.01.01	1	1	65,811	H1
GR 2	L 1725	1170-1800	G01757.02.01	1	1	67,519	H1
GR 3	L 2075	1770-2150	G01757.03.01	1	1	78,967	H1
GR 4	L 2325	1920-2400	G01757.04.01	1	1	87,669	H1
ALUMINIUM BROWN SH							
GR 1	L 1125	800-1200	G01757.01.02	1	1	67,047	H1
GR 2	L 1725	1170-1800	G01757.02.02	1	1	68,750	H1
GR 3	L 2075	1770-2150	G01757.03.02	1	1	91,576	H1
GR 4	L 2325	1920-2400	G01757.04.02	1	1	95,905	H1

2 Sealing fillers Kit for replacement

BLACK							
			G01757.96.00	1	50	5,060	H1
GREY RAL 7035							
			G01453.00.86	1	50	5,060	H1

Lift & Slide - Intermediate



Extension with locking pins for coaxial sashes

ALUMINIUM SILVER							
1	500 mm	With locking pin	G01757.97.01	1	1	49,457	H1
2	1000 mm	Cover profile	G01757.00.01	1	1	45,257	H1
ALUMINIUM BROWN							
1	500 mm	With locking pin	G01757.97.02	1	1	54,870	H1
2	1000 mm	Cover profile	G01757.00.02	1	1	46,886	H1

Top corner connection kit

	G00728.00.23	1	1	9,923	H1

Basic fastening kit for low threshold

BLACK						
	G01728.00.27	1	1	11,592	H1

Compensating caps kit (only for 10 mm distance Intermediate)

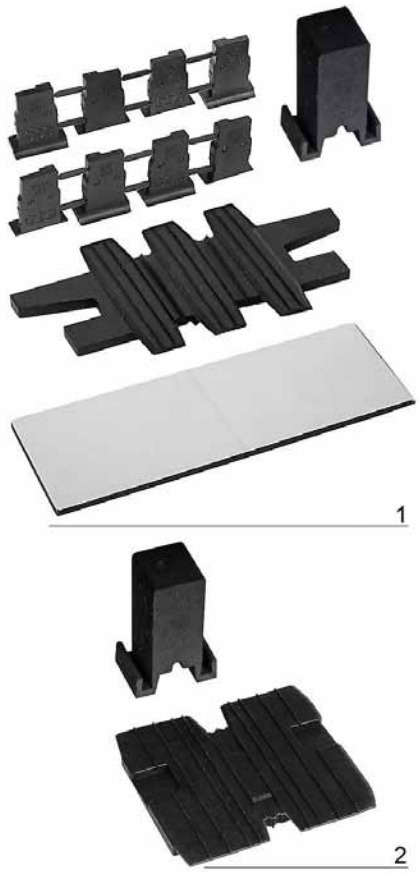
GREY RAL 7035						
rh - for layout "A"	G01412.DX.86	1	1	12,020	H1
lh - for layout "A"	G01412.SX.86	1	1	12,020	H1
for "D" and "E" layouts	G01412.00.86	1	1	12,020	H1
BLACK					
rh - for layout "A"	G01412.DX.93	1	1	12,020	H1
lh - for layout "A"	G01412.SX.93	1	1	12,020	H1
for "D" and "E" layouts	G01412.00.93	1	1	12,020	H1

Lift & Slide - Intermediate

Compensating caps kit (for jamb 45, distance 10 and 28)

BLACK						
For layout A	rh	G01432.DX.93	1	1	29,228	H1
	lh	G01432.SX.93	1	1	29,228	H1
For layouts D and E		G01432.00.93	1	1	29,228	H1
GREY RAL 7035						
For layout A	rh	G01432.DX.86	1	1	29,228	H1
	lh	G01432.SX.86	1	1	29,228	H1
For layouts D and E		G01432.00.86	1	1	29,228	H1

Lift & Slide - Intermediate - Layouts B/F



Central sealing pad and caps kit

BLACK					
1) Distance 10	G0024B.00.93	1	1	11,063	H1
2) Distance 28 (Easy/Uni-V)	G0028B.00.93	1	1	6,095	H1

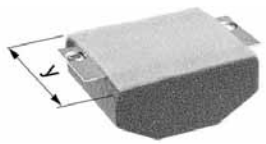
"C" track for 2nd sliding sash on low cover threshold

ALUMINIUM SILVER					
3000 mm	G01743.01.01	1	1	59,099	H1
4000 mm	G01743.02.01	1	1	78,312	H1
5000 mm	G01743.03.01	1	1	97,583	H1
6000 mm	G01743.04.01	1	1	116,806	H1
ALUMINIUM BROWN					
3000 mm	G01743.01.02	1	1	60,730	H1
4000 mm	G01743.02.02	1	1	80,536	H1
5000 mm	G01743.03.02	1	1	100,338	H1
6000 mm	G01743.04.02	1	1	120,144	H1

NB: The rail does not include the releasing rail which has to be ordered separately

Snap-in rail

ALUMINIUM SILVER					
3000 mm	G02739.01.01	1	1	15,273	H1
4000 mm	G02739.02.01	1	1	19,973	H1
5000 mm	G02739.03.01	1	1	24,574	H1
6000 mm	G02739.04.01	1	1	29,225	H1
ALUMINIUM BROWN					
3000 mm	G02739.01.02	1	1	16,725	H1
4000 mm	G02739.02.02	1	1	21,905	H1
5000 mm	G02739.03.02	1	1	26,992	H1
6000 mm	G02739.04.02	1	1	32,128	H1



Top insulating pad

Y					
96 mm	G01413.27.96	1	1	10,870	H1
120 mm	G01413.27.0B	1	1	13,439	H1

NB: only for B/F layouts

Lift & Slide - Intermediate - Layouts B/F

Brush insulating strip, for reduced guide

G00728.12.15	1	5	6,663	H1

Shim for brush insulating strip for high top guide

G00728.27.00	1	50	1,406	H1

High top guide with covering contour for 65-74 mm thickness

ALUMINIUM SILVER						
3000 mm	G00736.01.01	1	1	50,059	H1
4000 mm	G00736.02.01	1	1	66,658	H1
6000 mm	G00736.03.01	1	1	101,786	H1
ALUMINIUM BROWN					
3000 mm	G00736.01.02	1	1	54,419	H1
4000 mm	G00736.02.02	1	1	70,259	H1
6000 mm	G00736.03.02	1	1	107,634	H1

High top guide

ALUMINIUM SILVER						
3000 mm	G00734.01.01	1	1	32,403	H1
4000 mm	G00734.02.01	1	1	42,650	H1
6000 mm	G00734.03.01	1	1	63,488	H1
ALUMINIUM BROWN					
3000 mm	G00734.01.02	1	1	34,146	H1
4000 mm	G00734.02.02	1	1	45,022	H1
6000 mm	G00734.03.02	1	1	67,027	H1

Gasket kit for sliding sash

BLACK							
1+2		L 1500 x H 2500	G02000.12.93	10	10	17,778	H1
		L 3000 x H 3000	G02000.13.93	10	10	24,756	H1
GREY							
1+2		L 3000 x H 3000	G02000.13.86	10	10	25,747	H1
BLACK - Gasket in industrial packaging							
1	rh	L 1500 x H 2500	G020DX.09.93	5	20	8,889	H1
1	lh	L 1500 x H 2500	G020SX.09.93	5	20	8,889	H1
1		L 3000 x H 3000	G02000.08.93	5	20	11,849	H1

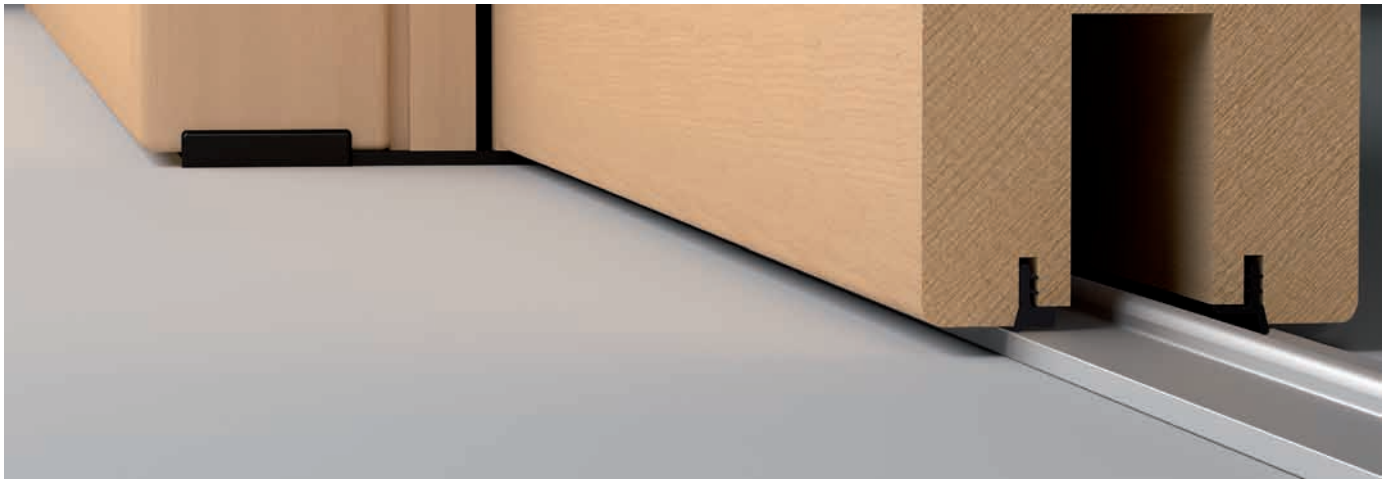
Basic

68-78/80-92 mm + **Uni-V**

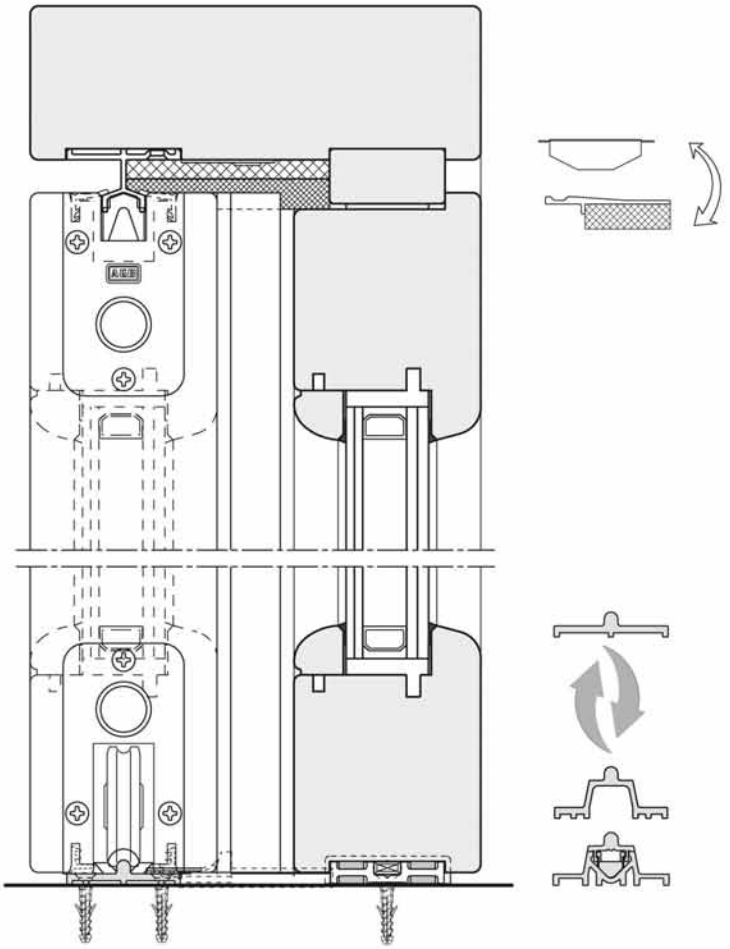
Layouts A/E - B/F certified

GOOD-LOOKING & PRACTICAL

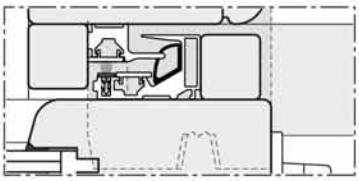
Excellent performance ratings are guaranteed for these Lift&Slide doors and windows with low tracks, reduced top guide and central point with wooden gasket-bearing strip. Even the cheapest and most traditional Lift&Slide doors and windows provide performance ratings which enable their use in a broad range of situations. This solution is indicated when windows and door accessibility must be optimized or when the principal requires a low track for aesthetic effect.

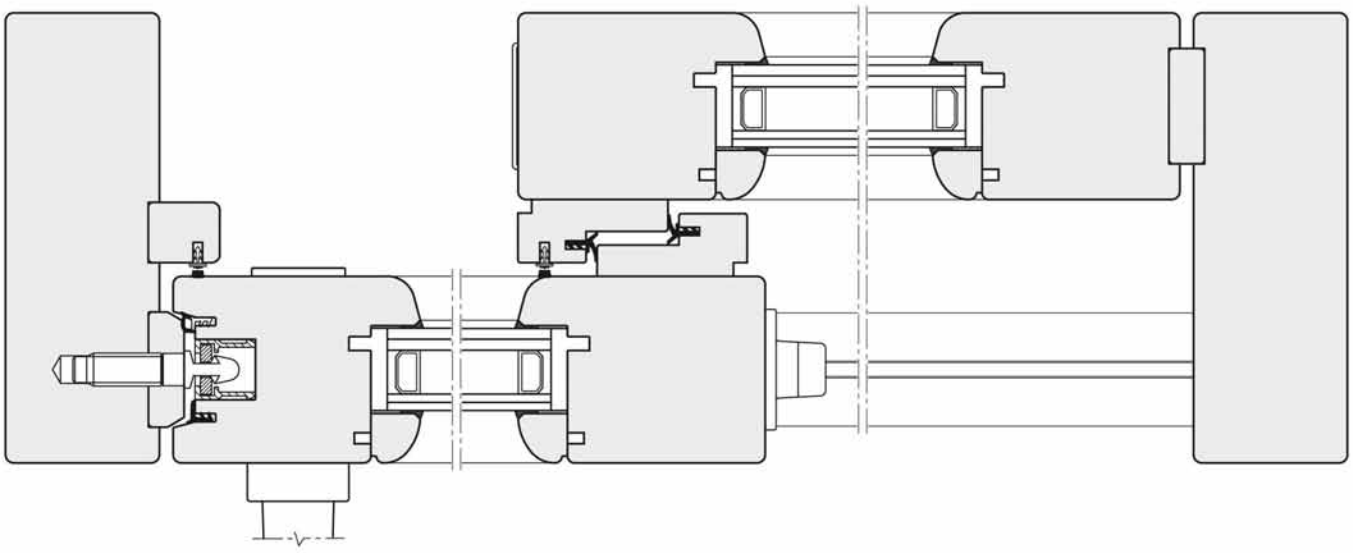


Sections - Basic

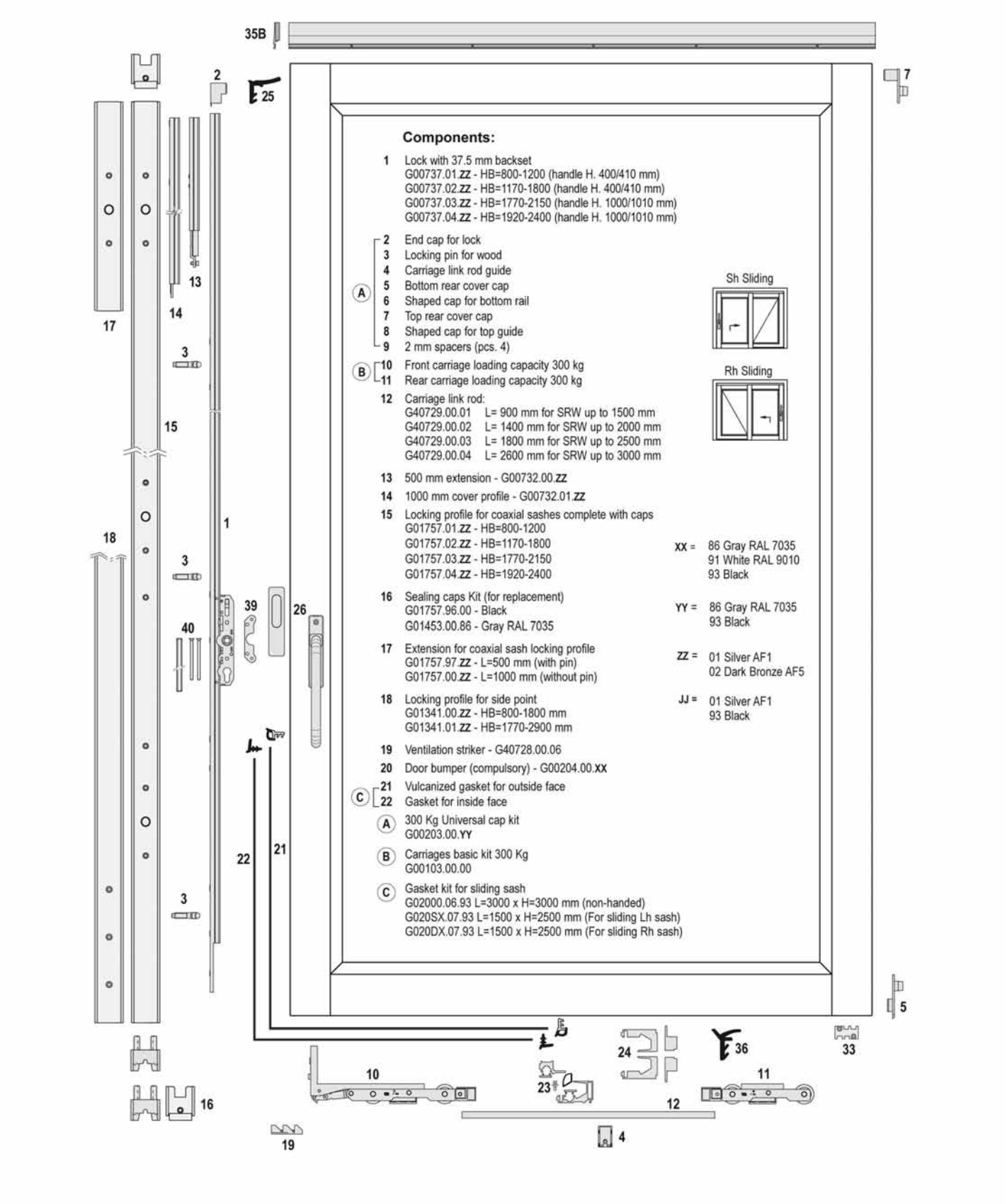


Uni-V





Sash layouts A/E - Basic



Components:

1 Lock with 37.5 mm backset
G00737.01.ZZ - HB=800-1200 (handle H. 400/410 mm)
G00737.02.ZZ - HB=1170-1800 (handle H. 400/410 mm)
G00737.03.ZZ - HB=1770-2150 (handle H. 1000/1010 mm)
G00737.04.ZZ - HB=1920-2400 (handle H. 1000/1010 mm)

(A)
2 End cap for lock
3 Locking pin for wood
4 Carriage link rod guide
5 Bottom rear cover cap
6 Shaped cap for bottom rail
7 Top rear cover cap
8 Shaped cap for top guide
9 2 mm spacers (pcs. 4)

(B)
10 Front carriage loading capacity 300 kg
11 Rear carriage loading capacity 300 kg

12 Carriage link rod:
G40729.00.01 L= 900 mm for SRW up to 1500 mm
G40729.00.02 L= 1400 mm for SRW up to 2000 mm
G40729.00.03 L= 1800 mm for SRW up to 2500 mm
G40729.00.04 L= 2600 mm for SRW up to 3000 mm

13 500 mm extension - G00732.00.ZZ

14 1000 mm cover profile - G00732.01.ZZ

15 Locking profile for coaxial sashes complete with caps
G01757.01.ZZ - HB=800-1200
G01757.02.ZZ - HB=1170-1800
G01757.03.ZZ - HB=1770-2150
G01757.04.ZZ - HB=1920-2400

16 Sealing caps Kit (for replacement)
G01757.96.00 - Black
G01453.00.86 - Gray RAL 7035

17 Extension for coaxial sash locking profile
G01757.97.ZZ - L=500 mm (with pin)
G01757.00.ZZ - L=1000 mm (without pin)

18 Locking profile for side point
G01341.00.ZZ - HB=800-1800 mm
G01341.01.ZZ - HB=1770-2900 mm

19 Ventilation striker - G40728.00.06

20 Door bumper (compulsory) - G00204.00.XX

(C)
21 Vulcanized gasket for outside face
22 Gasket for inside face

(A) 300 Kg Universal cap kit
G00203.00.YY

(B) Carriages basic kit 300 Kg
G00103.00.00

(C) Gasket kit for sliding sash
G02000.06.93 L=3000 x H=3000 mm (non-handed)
G020SX.07.93 L=1500 x H=2500 mm (For sliding Lh sash)
G020DX.07.93 L=1500 x H=2500 mm (For sliding Rh sash)

Sh Sliding

Rh Sliding

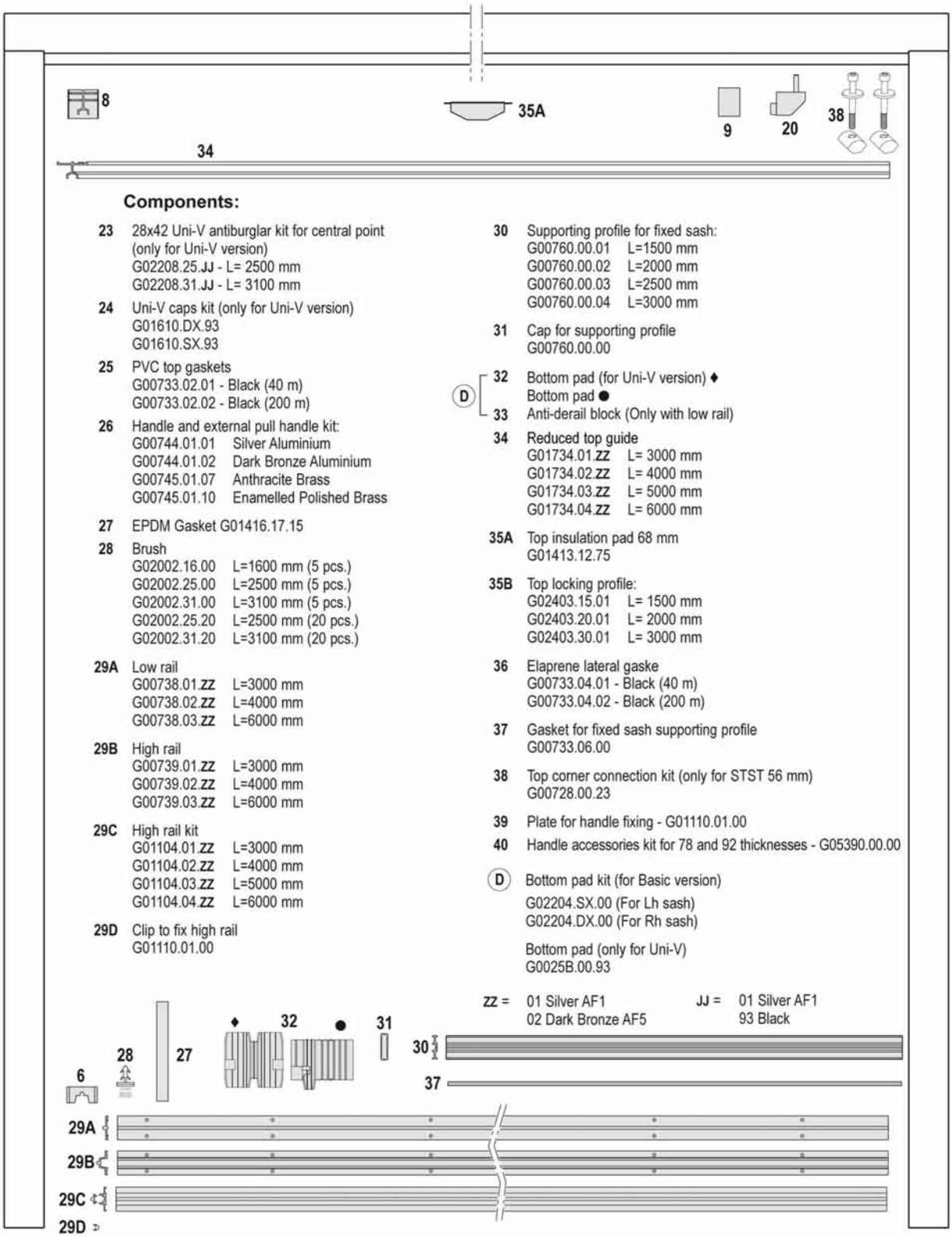
XX = 86 Gray RAL 7035
91 White RAL 9010
93 Black

YY = 86 Gray RAL 7035
93 Black

ZZ = 01 Silver AF1
02 Dark Bronze AF5

JJ = 01 Silver AF1
93 Black

Frame layouts A/E - Basic



Components:

23 28x42 Uni-V antiburglar kit for central point (only for Uni-V version)
G02208.25.**JJ** - L= 2500 mm
G02208.31.**JJ** - L= 3100 mm

24 Uni-V caps kit (only for Uni-V version)
G01610.DX.93
G01610.SX.93

25 PVC top gaskets
G00733.02.01 - Black (40 m)
G00733.02.02 - Black (200 m)

26 Handle and external pull handle kit:
G00744.01.01 Silver Aluminium
G00744.01.02 Dark Bronze Aluminium
G00745.01.07 Anthracite Brass
G00745.01.10 Enamelled Polished Brass

27 EPDM Gasket G01416.17.15

28 Brush
G02002.16.00 L=1600 mm (5 pcs.)
G02002.25.00 L=2500 mm (5 pcs.)
G02002.31.00 L=3100 mm (5 pcs.)
G02002.25.20 L=2500 mm (20 pcs.)
G02002.31.20 L=3100 mm (20 pcs.)

29A Low rail
G00738.01.**ZZ** L=3000 mm
G00738.02.**ZZ** L=4000 mm
G00738.03.**ZZ** L=6000 mm

29B High rail
G00739.01.**ZZ** L=3000 mm
G00739.02.**ZZ** L=4000 mm
G00739.03.**ZZ** L=6000 mm

29C High rail kit
G01104.01.**ZZ** L=3000 mm
G01104.02.**ZZ** L=4000 mm
G01104.03.**ZZ** L=5000 mm
G01104.04.**ZZ** L=6000 mm

29D Clip to fix high rail
G01110.01.00

30 Supporting profile for fixed sash:
G00760.00.01 L=1500 mm
G00760.00.02 L=2000 mm
G00760.00.03 L=2500 mm
G00760.00.04 L=3000 mm

31 Cap for supporting profile
G00760.00.00

(D) **32** Bottom pad (for Uni-V version) ♦
Bottom pad ●
33 Anti-derail block (Only with low rail)

34 Reduced top guide
G01734.01.**ZZ** L= 3000 mm
G01734.02.**ZZ** L= 4000 mm
G01734.03.**ZZ** L= 5000 mm
G01734.04.**ZZ** L= 6000 mm

35A Top insulation pad 68 mm
G01413.12.75

35B Top locking profile:
G02403.15.01 L= 1500 mm
G02403.20.01 L= 2000 mm
G02403.30.01 L= 3000 mm

36 Elaprene lateral gaske
G00733.04.01 - Black (40 m)
G00733.04.02 - Black (200 m)

37 Gasket for fixed sash supporting profile
G00733.06.00

38 Top corner connection kit (only for STST 56 mm)
G00728.00.23

39 Plate for handle fixing - G01110.01.00

40 Handle accessories kit for 78 and 92 thicknesses - G05390.00.00

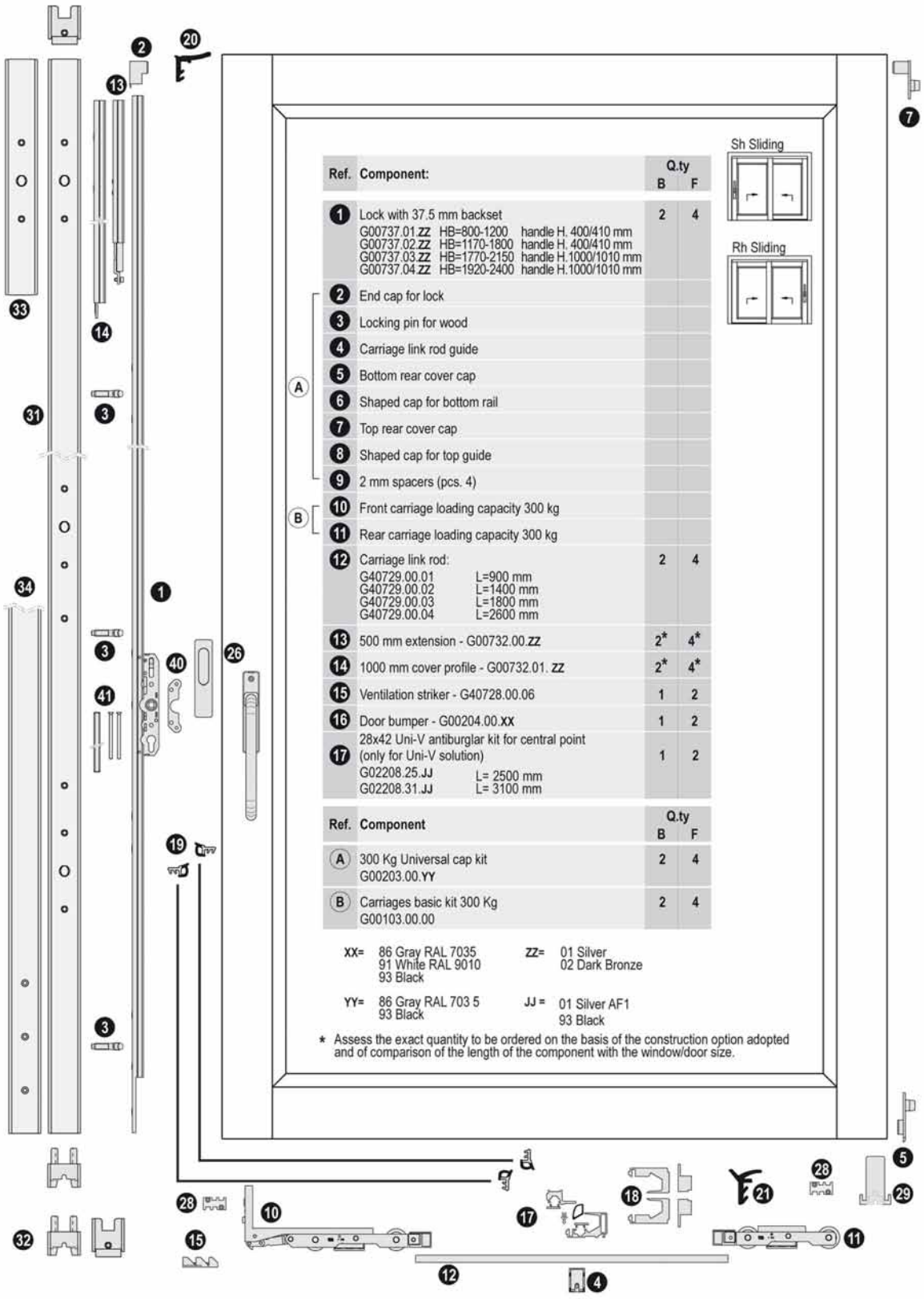
(D) Bottom pad kit (for Basic version)
G02204.SX.00 (For Lh sash)
G02204.DX.00 (For Rh sash)

Bottom pad (only for Uni-V)
G0025B.00.93

ZZ = 01 Silver AF1
02 Dark Bronze AF5

JJ = 01 Silver AF1
93 Black

Sash layouts B/F - Basic



Ref.	Component:	Q.ty B	Q.ty F
1	Lock with 37.5 mm backset G00737.01.ZZ HB=800-1200 handle H. 400/410 mm G00737.02.ZZ HB=1170-1800 handle H. 400/410 mm G00737.03.ZZ HB=1770-2150 handle H.1000/1010 mm G00737.04.ZZ HB=1920-2400 handle H.1000/1010 mm	2	4
2	End cap for lock		
3	Locking pin for wood		
4	Carriage link rod guide		
5	Bottom rear cover cap		
6	Shaped cap for bottom rail		
7	Top rear cover cap		
8	Shaped cap for top guide		
9	2 mm spacers (pcs. 4)		
10	Front carriage loading capacity 300 kg		
11	Rear carriage loading capacity 300 kg		
12	Carriage link rod: G40729.00.01 L=900 mm G40729.00.02 L=1400 mm G40729.00.03 L=1800 mm G40729.00.04 L=2600 mm	2	4
13	500 mm extension - G00732.00.ZZ	2*	4*
14	1000 mm cover profile - G00732.01. ZZ	2*	4*
15	Ventilation striker - G40728.00.06	1	2
16	Door bumper - G00204.00.XX	1	2
17	28x42 Uni-V antiburglar kit for central point (only for Uni-V solution) G02208.25.JJ L= 2500 mm G02208.31.JJ L= 3100 mm	1	2

Ref.	Component	Q.ty B	Q.ty F
A	300 Kg Universal cap kit G00203.00.YY	2	4
B	Carriages basic kit 300 Kg G00103.00.00	2	4

XX= 86 Gray RAL 7035
91 White RAL 9010
93 Black

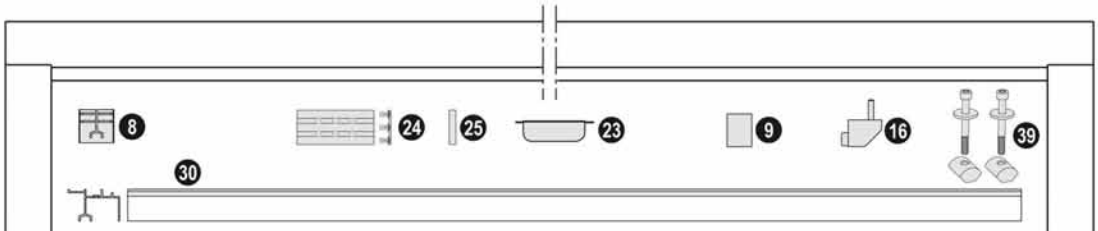
ZZ= 01 Silver
02 Dark Bronze

YY= 86 Gray RAL 703 5
93 Black

JJ = 01 Silver AF1
93 Black

* Assess the exact quantity to be ordered on the basis of the construction option adopted and of comparison of the length of the component with the window/door size.

Frame layouts B/F - Basic



Ref.	Component	Q.ty B	Q.ty F
18	Uni-V caps kit (only for Uni-V solution) G01610.DX.93 G01610.SX.93	1	2
19	Sliding sash gasket G02000.12.93 L=1500X2500 (1 Rh + 1 Lh) G02000.13.93 L=3000X3000 (2 non-handed) Industrial pack G020DX.09.93 L=1500X2500 (5 Rh) G020SX.09.93 L=1500X2500 (5 Lh) G02000.08.93 L=3000X3000 (5 non-handed)	2	4
20	PVC top gaskets G00733.02.01 Black (40m) G00733.02.02 Black (200m)	*	*
21	Elaprene lateral gasket G00733.04.01 Black (40m) G00733.04.02 Black (200m)	*	*
22	Brush G02002.16.00 - L=1600 mm (5 pcs.) G02002.25.00 - L=2500 mm (5 pcs.) G02002.31.00 - L=3100 mm (5 pcs.) G02002.25.20 - L=2500 mm (20 pcs.) G02002.31.20 - L=3100 mm (20 pcs.)	1*	2*
23	Top insulation pad - G01413.27.0B	1	2
24	Top brush insulating strip - G00728.12.15	1	2
25	Shim for brush insulating strip - G00728.27.00	1	2
26	Handle and external pull handle kit G00744.01.01 Silver Aluminium G00744.01.02 Dark Bronze Aluminium G00745.01.07 Anthracite Brass G00745.01.10 Enamelled Polished Brass	2	4
C 27	Bottom pad		
C 28	Anti-derail block - G01611.00.00		
29	Bottom rear sealing pad G00811.47.00 Pad milled component low rail G00811.57.00 Pad milled component high rail	1	2
30	Upper top guide with cover profile G00736.01.ZZ L=3000 mm G00736.02.ZZ L=4000 mm G00736.03.ZZ L=6000 mm	2	2

Ref.	Component	Q.ty B	Q.ty F
31	Locking profile for coaxial sashes G01757.01.ZZ HB=800-1200 G01757.02.ZZ HB=1170-1800 G01757.03.ZZ HB=1770-2150 G01757.04.ZZ HB=1920-2400	0	1
32	Sealing caps Kit (for replacement) G01757.96.00 Black G01453.00.86 Gray RAL 7035	0*	1*
33	Extension for coaxial sash locking profile G01757.97.ZZ L=500 mm (with pin) G01757.00.ZZ L=1000 mm (without pin)	0*	1*
34	Locking profile for side point G01341.00.ZZ HB=800-1800 mm G01341.01.ZZ HB=1770-2900 mm	2*	2*
35	Low rail G00738.01.ZZ L=3000 mm G00738.02.ZZ L=4000 mm G00738.03.ZZ L=6000 mm	2	2
36	High rail G00739.01.ZZ L=3000 mm G00739.02.ZZ L=4000 mm G00739.03.ZZ L=6000 mm	2	2
37	Kit high rail + snap-in rail G01104.01.ZZ L=3000 mm G01104.02.ZZ L=4000 mm G01104.03.ZZ L=5000 mm G01104.04.ZZ L=6000 mm	2	2
38	Clip to fix high rail - G01110.01.00	30	30
39	Top corner connection kit G00728.00.23	1	1
40	Plate for handle fixing - G01110.01.00	2	4
41	Handle accessories kit for 78 and 92 thicknesses G05390.00.00	2	4

Ref.	Component	Q.ty B	Q.ty F
C	Central pad kit G0025B.00.93	1	2

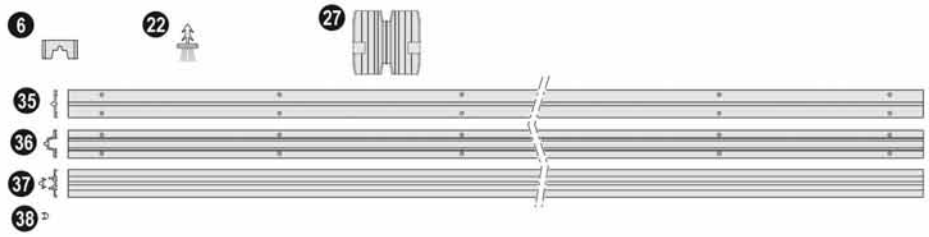
XX= 86 Gray RAL 7035
91 White RAL 9010
93 Black

YY= 86 Gray RAL 7035
93 Black

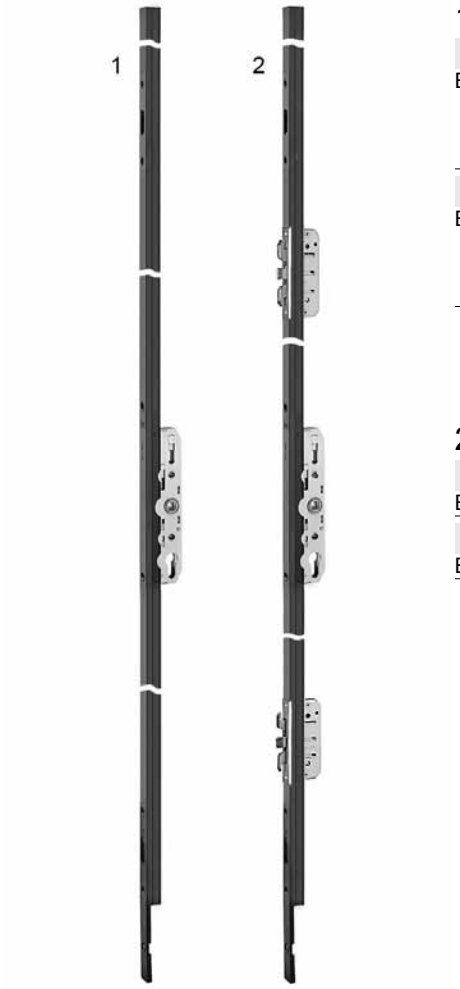
ZZ= 01 Silver
02 Dark Bronze

JJ = 01 Silver AF1
93 Black

* Assess the exact quantity to be ordered on the basis of the construction option adopted and of comparison of the length of the component with the window/door size .



Lift & Slide - Basic

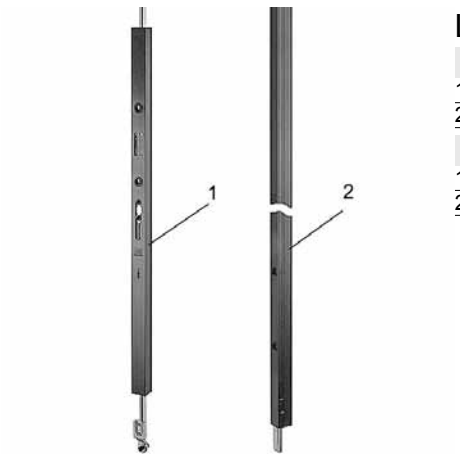


1 Locks

ALUMINIUM SILVER							
Back. 37,5 mm	800-1200	400	G00737.01.01	1	1	60,473	H1
	1170-1800	400	G00737.02.01	1	1	69,654	H1
	1770-2150	1000	G00737.03.01	1	1	77,308	H1
	1920-2400	1000	G00737.04.01	1	1	80,948	H1
ALUMINIUM BROWN							
Back. 37,5 mm	800-1200	400	G00737.01.02	1	1	62,270	H1
	1170-1800	400	G00737.02.02	1	1	72,664	H1
	1770-2150	1000	G00737.03.02	1	1	80,579	H1
	1920-2400	1000	G00737.04.02	1	1	84,220	H1

2 POSEIDON locks

ALUMINIUM SILVER							
Back. 37,5 mm	1920-2400	1000	GPO737.04.01	1	1	257,440	H1
ALUMINIUM BROWN							
Back. 37,5 mm	1920-2400	1000	GPO737.04.02	1	1	260,712	H1



Lock extensions and covers

ALUMINIUM SILVER							
1	500 mm	Extension	G00732.00.01	1	1	26,227	H1
2	1000 mm	Cover	G00732.01.01	1	1	20,291	H1
ALUMINIUM BROWN							
1	500 mm	Extension	G00732.00.02	1	1	27,021	H1
2	1000 mm	Cover	G00732.01.02	1	1	21,534	H1

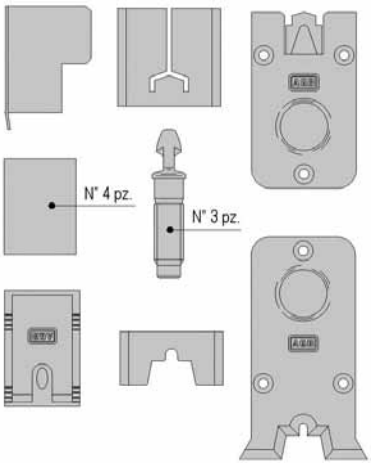
300 Kg carriages basic kit

SILVER ACTIVEAGE							
			G00103.00.00	1	1	116,092	H1

Lift & Slide - Basic

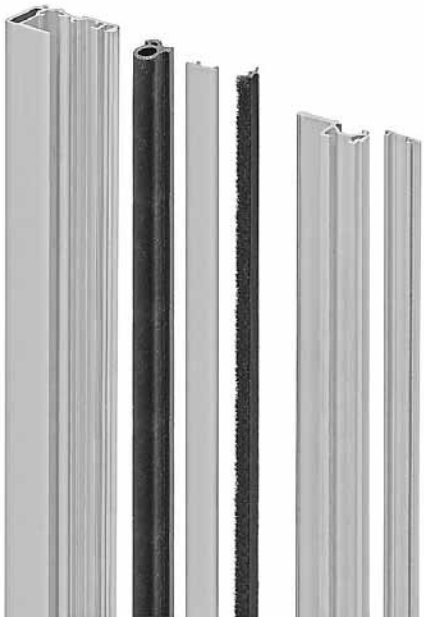
Connecting rod

Length	900	SRW up to 1500 mm	G40729.00.01	1	1	5,016	H1
	1400	SRW up to 2000 mm	G40729.00.02	1	1	6,256	H1
	1800	SRW up to 2500 mm	G40729.00.03	1	1	7,574	H1
	2600	SRW up to 3000 mm	G40729.00.04	1	1	10,187	H1



Universal caps kit 300 Kg

GREY RAL 7035						
	G00203.00.86	1	1	22,697	H1	
BLACK						
	G00203.00.93	1	1	22,697	H1	



Uni-V central point kit

SILVER					
2500 mm	G02208.25.01	1	1	133,635	H1
3100 mm	G02208.31.01	1	1	157,690	H1
BLACK					
2500 mm	G02208.25.93	1	1	139,984	H1
3100 mm	G02208.31.93	1	1	165,096	H1

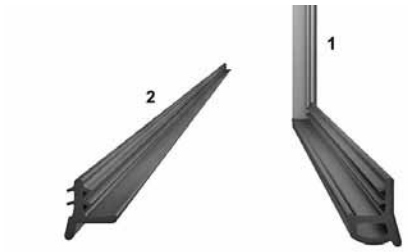
Caps kit for Uni-V central point

Rh	G01610.DX.93	1	1	5,160	H1
Lh	G01610.SX.93	1	1	5,160	H1

Lift & Slide - Basic

Brush for decompression chamber

BLACK						
1600 mm	G02002.16.00	5	5	1,580	H1	
2500 mm	G02002.25.00	5	5	2,469	H1	
2500 mm in pipe	G02002.25.20	20	20	2,469	H1	
3100 mm	G02002.31.00	5	5	3,074	H1	
3100 mm in pipe	G02002.31.20	20	20	3,074	H1	



Gasket kit for sliding sash - layouts A/E

BLACK								
1+2	Layout A	rh	L 1500 x H 2500	G020DX.07.93	10	10	14,574	H1
1+2	Layout A	lh	L 1500 x H 2500	G020SX.07.93	10	10	14,574	H1
1+2	Layout A		L 3000 x H 3000	G02000.06.93	10	10	20,215	H1
GREY								
1+2	Layout A		L 3000 x H 3000	G02000.06.86	10	10	21,630	H1
BLACK - Gasket in industrial packaging								
2				G02004.15.93	150	150	1,062	H1
1	rh		L 1500 x H 2500	G020DX.09.93	5	20	8,889	H1
1	lh		L 1500 x H 2500	G020SX.09.93	5	20	8,889	H1
1			L 3000 x H 3000	G02000.08.93	5	20	11,849	H1

Bottom lateral flexible gasket (elaprene)

1 Prices per meter						
Black	40 m	G00733.04.01	40	40	1,446	H1
	200 m	G00733.04.02	200	200	1,446	H1

PVC bottom lateral flexible gasket - for central point

1 Prices per meter						
Black	40 m	G00733.01.01	40	40	1,106	H1
	200 m	G00733.01.02	200	200	1,106	H1

PVC top flexible gasket

2 Prices per meter						
Black	40 m	G00733.02.01	40	40	1,253	H1
	200 m	G00733.02.02	200	200	1,253	H1

Code € DC

Lift & Slide - Basic

1

Kit bottom thermal pad + anti-derail plate (compulsory)

1) BLACK - Thickness 68 (for wooden strips central point only)					
rh	G02204.DX.00	1	1	9,228	H1
lh	G02204.SX.00	1	1	9,228	H1
2) BLACK - Thickness 68 (Uni-V version only)					
	G0025B.00.93	1	1	10,451	H1
2) BLACK - Thickness 78					
	G0026B.00.93	1	1	10,451	H1
3) BLACK - Thickness 92					
	G0027B.00.93	1	1	10,451	H1

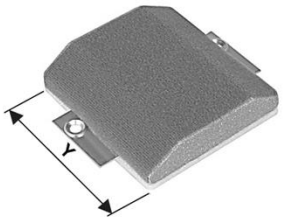
NB: kits for thickness 78 and 92 contain the universal pad for layouts A/B/E/F

2

Bottom thermal pad

BLACK					
rh	G01414.DX.00	20	200	4,495	H1
lh	G01414.SX.00	20	200	4,495	H1

NB: unusable with Uni-V



Top sealing pad for reduced top guide

Y					
75	G01413.12.75	1	1	7,092	H1
120	G01413.12.0B	1	1	13,513	H1

Reduced top locking profile for central point - 28 mm

SILVER					
1500 mm	G02403.15.01	1	1	33,342	H1
2000 mm	G02403.20.01	1	1	40,618	H1
3000 mm	G02403.30.01	1	1	68,045	H1

Reduced top guide

ALUMINIUM SILVER					
3000 mm	G01734.01.01	1	1	32,403	H1
4000 mm	G01734.02.01	1	1	42,650	H1
5000 mm	G01734.03.01	1	1	53,299	H1
6000 mm	G01734.04.01	1	1	63,488	H1
ALUMINIUM BROWN					
3000 mm	G01734.01.02	1	1	34,146	H1
4000 mm	G01734.02.02	1	1	45,022	H1
5000 mm	G01734.03.02	1	1	56,252	H1
6000 mm	G01734.04.02	1	1	67,027	H1

Lift & Slide - Basic

Low rail

	Code			€	DC
ALUMINIUM SILVER					
3000 mm	G00738.01.01	1	1	21,820	H1
4000 mm	G00738.02.01	1	1	28,136	H1
6000 mm	G00738.03.01	1	1	41,604	H1
ALUMINIUM BROWN					
3000 mm	G00738.01.02	1	1	22,551	H1
4000 mm	G00738.02.02	1	1	29,598	H1
6000 mm	G00738.03.02	1	1	43,797	H1

Lift & Slide - Basic

"C" track

Code				€	DC
ALUMINIUM SILVER					
3000 mm	G01739.01.01	1	1	27,747	H1
4000 mm	G01739.02.01	1	1	36,451	H1
5000 mm	G01739.03.01	1	1	45,385	H1
6000 mm	G01739.04.01	1	1	54,227	H1
ALUMINIUM BROWN					
3000 mm	G01739.01.02	1	1	29,199	H1
4000 mm	G01739.02.02	1	1	38,383	H1
5000 mm	G01739.03.02	1	1	47,803	H1
6000 mm	G01739.04.02	1	1	57,078	H1

Snap-in rail for "C" track

ALUMINIUM SILVER					
3000 mm	G02739.01.01	1	1	15,273	H1
4000 mm	G02739.02.01	1	1	19,973	H1
5000 mm	G02739.03.01	1	1	24,574	H1
6000 mm	G02739.04.01	1	1	29,225	H1
ALUMINIUM BROWN					
3000 mm	G02739.01.02	1	1	16,725	H1
4000 mm	G02739.02.02	1	1	21,905	H1
5000 mm	G02739.03.02	1	1	26,992	H1
6000 mm	G02739.04.02	1	1	32,128	H1

Kit high track + snap-in rail

ALUMINIUM SILVER					
3000 mm	G01104.01.01	1	1	43,019	H1
4000 mm	G01104.02.01	1	1	56,423	H1
5000 mm	G01104.03.01	1	1	69,957	H1
6000 mm	G01104.04.01	1	1	83,450	H1
ALUMINIUM BROWN					
3000 mm	G01104.01.02	1	1	45,921	H1
4000 mm	G01104.02.02	1	1	60,286	H1
5000 mm	G01104.03.02	1	1	74,794	H1
6000 mm	G01104.04.02	1	1	89,205	H1

Clip for snap the rail into the high track

BLACK					
1 piece	G01110.01.00	15	300	0,175	H1

High rail

ALUMINIUM SILVER					
3000 mm	G00739.01.01	1	1	29,598	H1
4000 mm	G00739.02.01	1	1	39,202	H1
6000 mm	G00739.03.01	1	1	59,560	H1
ALUMINIUM BROWN					
3000 mm	G00739.01.02	1	1	31,218	H1
4000 mm	G00739.02.02	1	1	41,395	H1
6000 mm	G00739.03.02	1	1	61,335	H1

Supporting profile for fixed sash

1500 mm	G00760.00.01	1	40	7,136	H1
2000 mm	G00760.00.02	1	40	8,572	H1
2500 mm	G00760.00.03	1	40	11,837	H1
3000 mm	G00760.00.04	1	40	14,129	H1

Lift & Slide - Basic

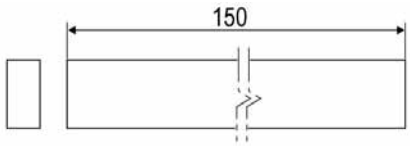
End cap for supporting profile for fixed sash

G00760.00.00	25	25	0,937	H1

PVC gasket for L 15 mm top locking profile

Prices per meter

Black	20 m	G00733.06.00	20	20	0,597	H1



EPDM gasket for L 150 mm top locking profile

Black	G01416.17.15	20	100	0,991	H1

Door stop (compulsory)

WHITE RAL 9010

G00204.00.91	1	1	4,146	H1

GREY RAL 7035

G00204.00.86	1	1	4,146	H1

BLACK

G00204.00.93	1	1	4,146	H1

Ventilation striker

Silver Activeage	G40728.00.06	1	1	2,561	H1

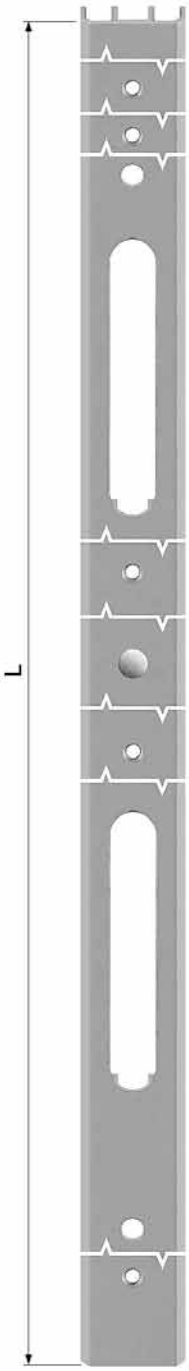
Handle accessories kit for 78-92 thickness

Hub 10, screws M5x100	G05390.00.00	1	1	7,658	H1

Lift & Slide - Basic

Striker for POSEIDON lock

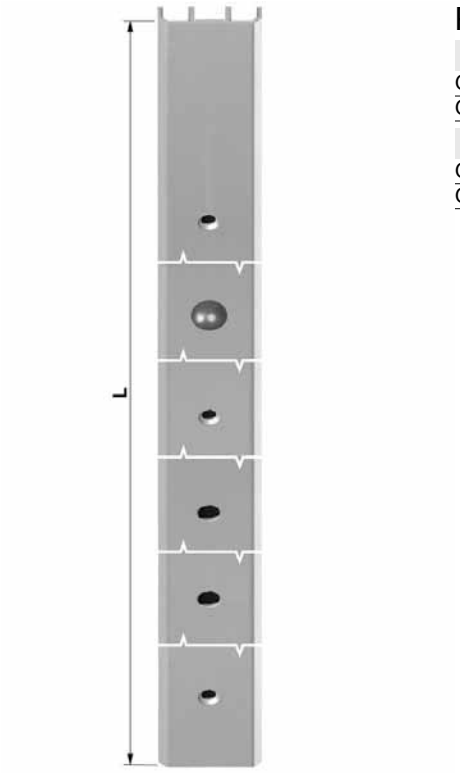
ALUMINIUM SILVER						
			G06001.00.01	1	1	70,133 H1
ALUMINIUM BROWN						
			G06001.00.02	1	1	70,133 H1



Pre-drilled locking profile for side point for POSEIDON lock

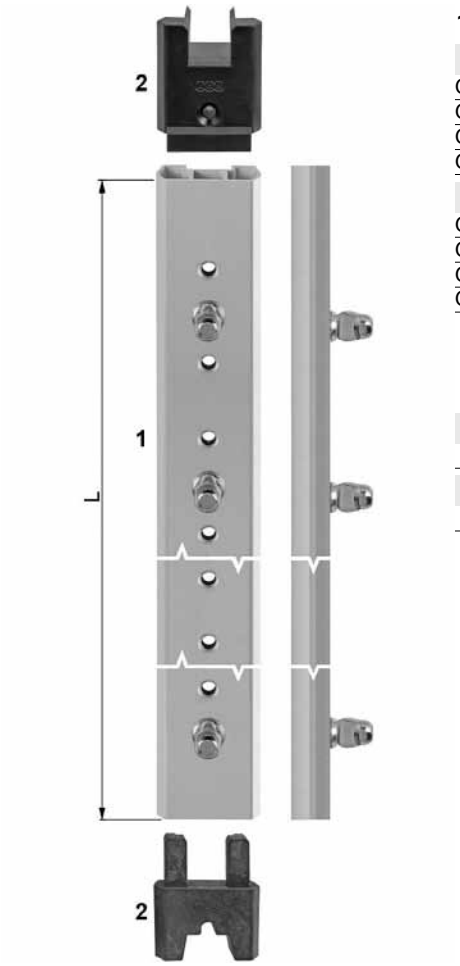
ALUMINIUM SILVER							
GR 1	L 2900	1770-2900	G013PO.01.01	1	1	r.	H1
ALUMINIUM BROWN							
GR 1	L 2900	1770-2900	G013PO.01.02	1	1	r.	H1

Lift & Slide - Basic



Pre-drilled locking profile for side point system

ALUMINIUM SILVER SH							
GR 0	L 1800	800-1800	G01341.00.01	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.01	1	1	65,028	H1
ALUMINIUM BROWN SH							
GR 0	L 1800	800-1800	G01341.00.02	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.02	1	1	65,028	H1



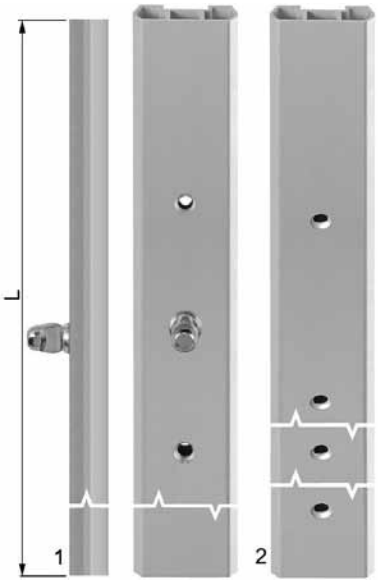
1+2 Locking profile for coaxial sashes with caps

ALUMINIUM SILVER SH							
GR 1	L 1125	800-1200	G01757.01.01	1	1	65,811	H1
GR 2	L 1725	1170-1800	G01757.02.01	1	1	67,519	H1
GR 3	L 2075	1770-2150	G01757.03.01	1	1	78,967	H1
GR 4	L 2325	1920-2400	G01757.04.01	1	1	87,669	H1
ALUMINIUM BROWN SH							
GR 1	L 1125	800-1200	G01757.01.02	1	1	67,047	H1
GR 2	L 1725	1170-1800	G01757.02.02	1	1	68,750	H1
GR 3	L 2075	1770-2150	G01757.03.02	1	1	91,576	H1
GR 4	L 2325	1920-2400	G01757.04.02	1	1	95,905	H1

2 Sealing fillers Kit for replacement

BLACK							
			G01757.96.00	1	50	5,060	H1
GREY RAL 7035							
			G01453.00.86	1	50	5,060	H1

Lift & Slide - Basic



Extension with locking pins for coaxial sashes

ALUMINIUM SILVER							
1	500 mm	With locking pin	G01757.97.01	1	1	49,457	H1
2	1000 mm	Cover profile	G01757.00.01	1	1	45,257	H1
ALUMINIUM BROWN							
1	500 mm	With locking pin	G01757.97.02	1	1	54,870	H1
2	1000 mm	Cover profile	G01757.00.02	1	1	46,886	H1

Top corner connection kit

			G00728.00.23	1	1	9,923	H1

Lift & Slide - Basic - Layouts B/F

Bottom thermal pad kit + anti-derail block

BLACK					
Thickness 68	G0025B.00.93	1	1	10,451	H1
Thickness 78	G0026B.00.93	1	1	10,451	H1
Thickness 92	G0027B.00.93	1	1	10,451	H1

Carriage milling bottom pad for high rail

BLACK					
	G00811.57.00	1	1	1,601	H1

Carriage milling bottom pad for low rail

BLACK					
	G00811.47.00	1	1	1,601	H1

Top insulating pad

Y					
96 mm	G01413.27.96	1	1	10,870	H1
120 mm	G01413.27.0B	1	1	13,439	H1

NB: only for B/F layouts

Brush insulating strip, for reduced guide

	G00728.12.15	1	5	6,663	H1

Shim for brush insulating strip for high top guide

	G00728.27.00	1	50	1,406	H1

Lift & Slide - Basic - Layouts B/F

High top guide with covering contour for 65-74 mm thickness

ALUMINIUM SILVER						
3000 mm	G00736.01.01	1	1	50,059	H1
4000 mm	G00736.02.01	1	1	66,658	H1
6000 mm	G00736.03.01	1	1	101,786	H1
ALUMINIUM BROWN						
3000 mm	G00736.01.02	1	1	54,419	H1
4000 mm	G00736.02.02	1	1	70,259	H1
6000 mm	G00736.03.02	1	1	107,634	H1

High top guide

ALUMINIUM SILVER						
3000 mm	G00734.01.01	1	1	32,403	H1
4000 mm	G00734.02.01	1	1	42,650	H1
6000 mm	G00734.03.01	1	1	63,488	H1
ALUMINIUM BROWN						
3000 mm	G00734.01.02	1	1	34,146	H1
4000 mm	G00734.02.02	1	1	45,022	H1
6000 mm	G00734.03.02	1	1	67,027	H1

Gaskets kit for sliding sash

BLACK						
1+2	L 1500 x H 2500	G02000.12.93	10	10	17,778	H1
	L 3000 x H 3000	G02000.13.93	10	10	24,756	H1
GREY						
1+2	L 3000 x H 3000	G02000.13.86	10	10	25,747	H1
BLACK - Gaskets in industrial package						
1 rh	L 1500 x H 2500	G020DX.09.93	5	20	8,889	H1
1 lh	L 1500 x H 2500	G020SX.09.93	5	20	8,889	H1
1	L 3000 x H 3000	G02000.08.93	5	20	11,849	H1

L&S

Vanishing

Layouts A/E certified

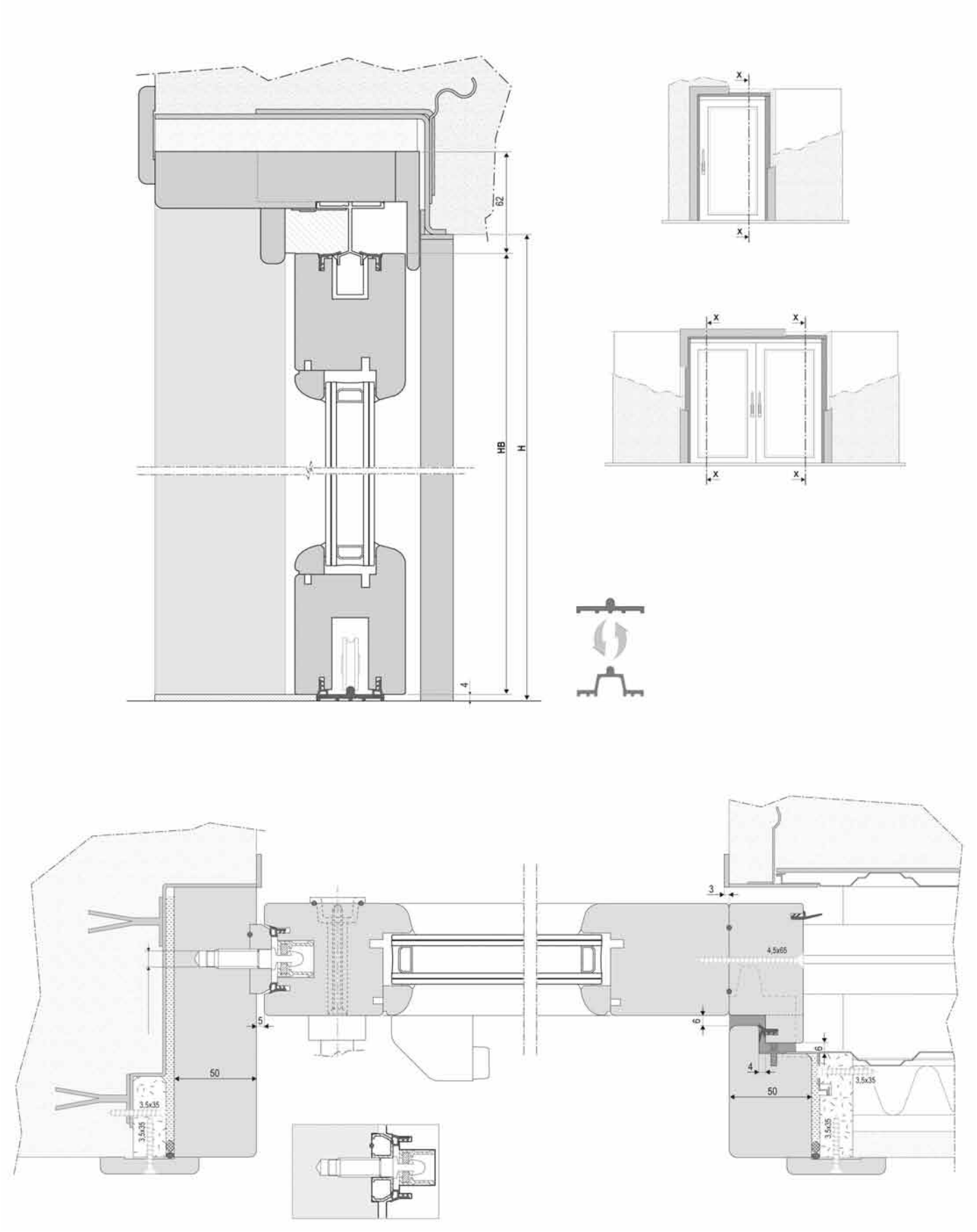
THE RESERVED SOLUTION

The project that seemed to be impossible to certificate against atmospheric agents, has become reality.
High performances on waterproof, on airproof, and heat flow rate, compatible with all severe protocols for energy efficient buildings.

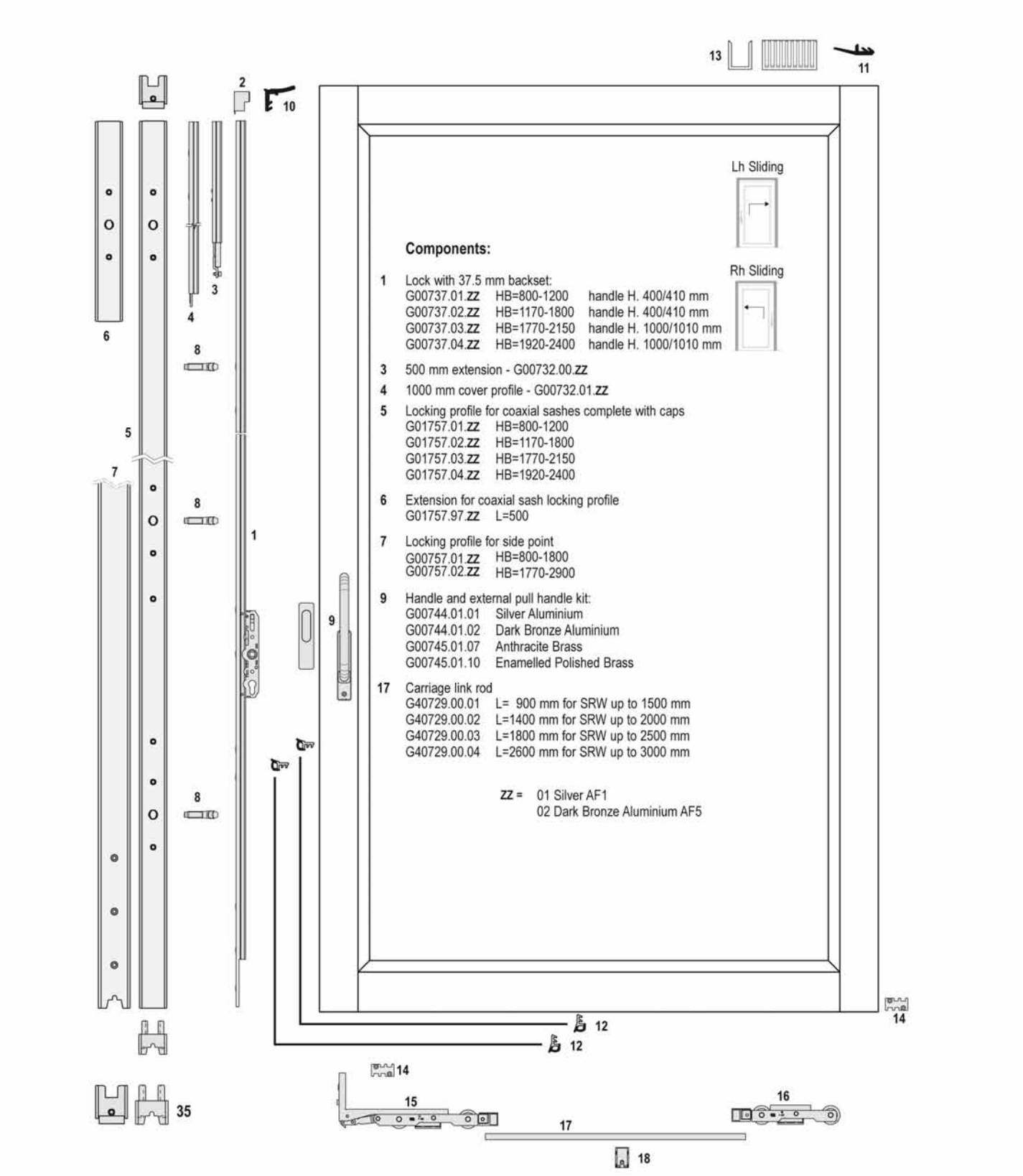
Dierre, **E**clisse, **E**rmetika, **K**rona, **M**etalmeccanica Umbra, **S**crigno

AGB

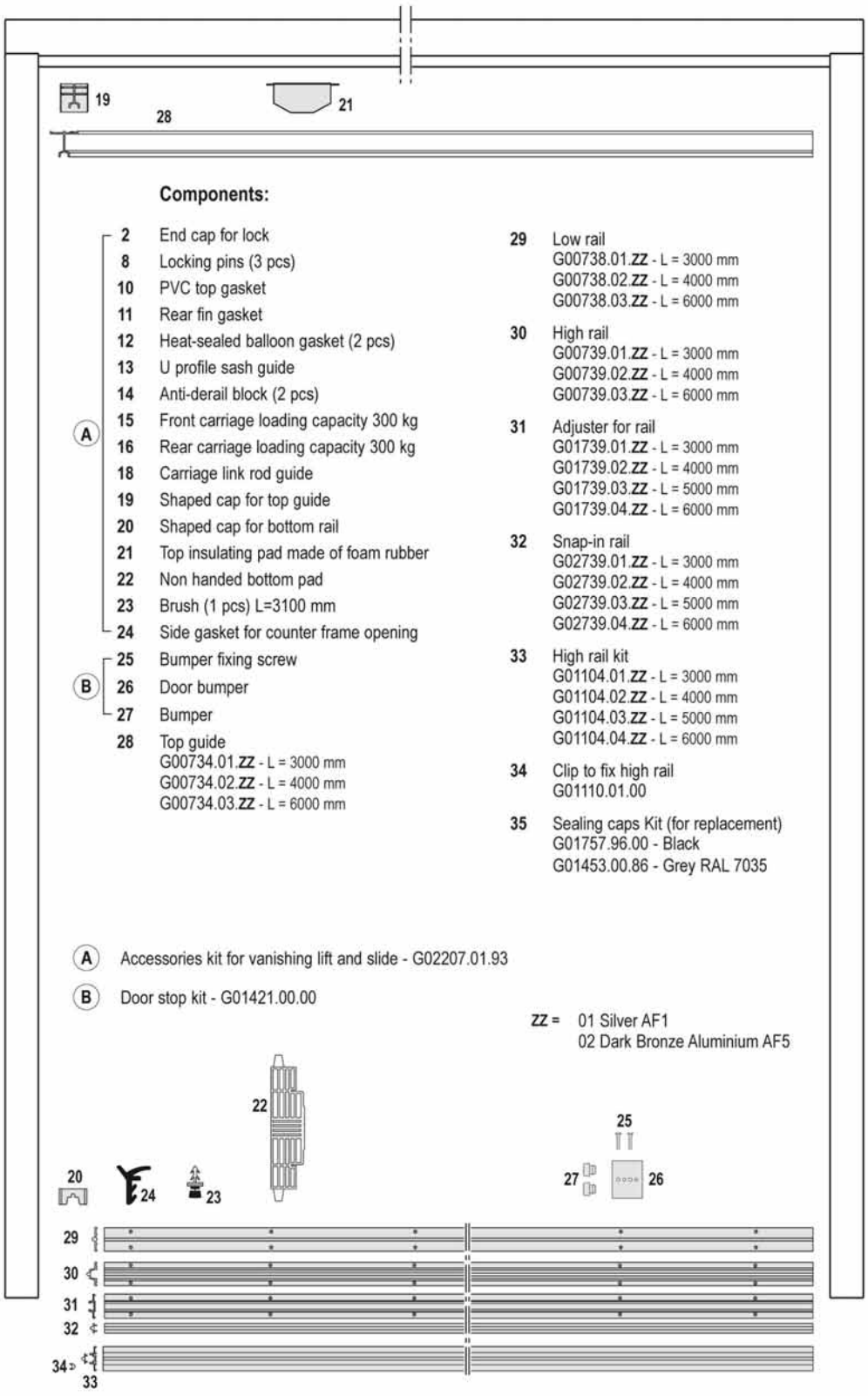
Sections - Dierre, Ermetika, Krona, Metalmeccanica Umbra, Scrigno frames



Sash Layout - Dierre, Ermetika, Krona, Metalmeccanica Umbra, Scrigno frames



Frame Layout - Dierre, Ermetika, Krona, Metalmeccanica Umbra, Scrigno frames



Components:

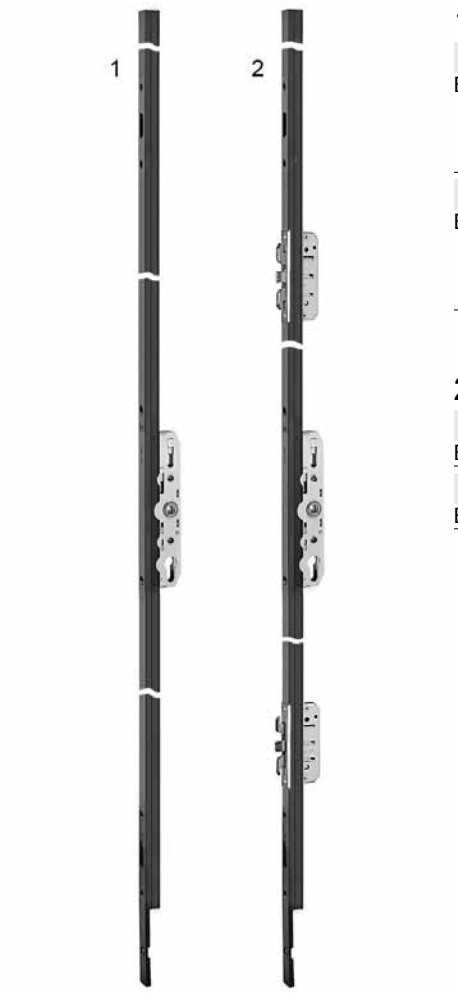
	2	End cap for lock
	8	Locking pins (3 pcs)
	10	PVC top gasket
	11	Rear fin gasket
	12	Heat-sealed balloon gasket (2 pcs)
	13	U profile sash guide
	14	Anti-derail block (2 pcs)
A	15	Front carriage loading capacity 300 kg
A	16	Rear carriage loading capacity 300 kg
	18	Carriage link rod guide
	19	Shaped cap for top guide
	20	Shaped cap for bottom rail
	21	Top insulating pad made of foam rubber
	22	Non handed bottom pad
	23	Brush (1 pcs) L=3100 mm
	24	Side gasket for counter frame opening
	25	Bumper fixing screw
B	26	Door bumper
	27	Bumper
	28	Top guide G00734.01.**ZZ** - L = 3000 mm G00734.02.**ZZ** - L = 4000 mm G00734.03.**ZZ** - L = 6000 mm
	29	Low rail G00738.01.**ZZ** - L = 3000 mm G00738.02.**ZZ** - L = 4000 mm G00738.03.**ZZ** - L = 6000 mm
	30	High rail G00739.01.**ZZ** - L = 3000 mm G00739.02.**ZZ** - L = 4000 mm G00739.03.**ZZ** - L = 6000 mm
	31	Adjuster for rail G01739.01.**ZZ** - L = 3000 mm G01739.02.**ZZ** - L = 4000 mm G01739.03.**ZZ** - L = 5000 mm G01739.04.**ZZ** - L = 6000 mm
	32	Snap-in rail G02739.01.**ZZ** - L = 3000 mm G02739.02.**ZZ** - L = 4000 mm G02739.03.**ZZ** - L = 5000 mm G02739.04.**ZZ** - L = 6000 mm
	33	High rail kit G01104.01.**ZZ** - L = 3000 mm G01104.02.**ZZ** - L = 4000 mm G01104.03.**ZZ** - L = 5000 mm G01104.04.**ZZ** - L = 6000 mm
	34	Clip to fix high rail G01110.01.00
	35	Sealing caps Kit (for replacement) G01757.96.00 - Black G01453.00.86 - Grey RAL 7035

A Accessories kit for vanishing lift and slide - G02207.01.93

B Door stop kit - G01421.00.00

ZZ = 01 Silver AF1
02 Dark Bronze Aluminium AF5

Components - Dierre, Ermetika, Krona, Metalmeccanica Umbra, Scrigno frames

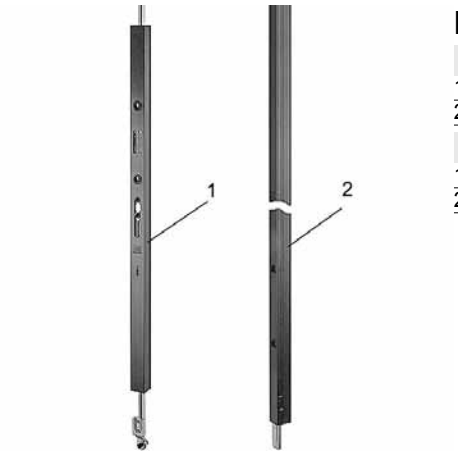


1 Locks

ALUMINIUM SILVER							
Back. 37,5 mm	800-1200	400	G00737.01.01	1	1	60,473	H1
	1170-1800	400	G00737.02.01	1	1	69,654	H1
	1770-2150	1000	G00737.03.01	1	1	77,308	H1
	1920-2400	1000	G00737.04.01	1	1	80,948	H1
ALUMINIUM BROWN							
Back. 37,5 mm	800-1200	400	G00737.01.02	1	1	62,270	H1
	1170-1800	400	G00737.02.02	1	1	72,664	H1
	1770-2150	1000	G00737.03.02	1	1	80,579	H1
	1920-2400	1000	G00737.04.02	1	1	84,220	H1

2 POSEIDON locks

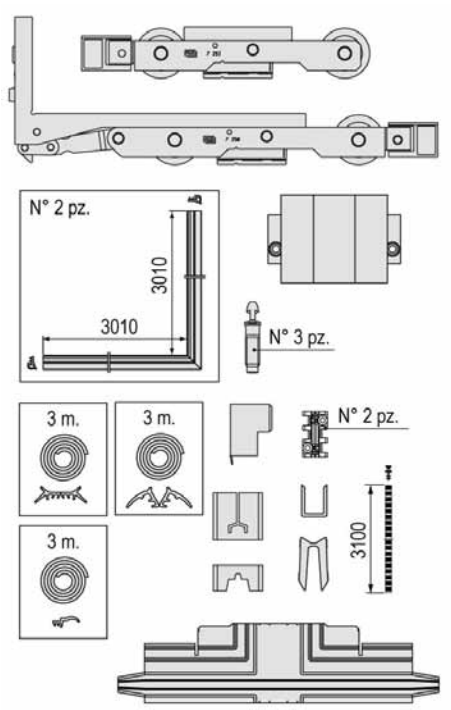
ALUMINIUM SILVER							
Back. 37,5 mm	1920-2400	1000	GPO737.04.01	1	1	257,440	H1
ALUMINIUM BROWN							
Back. 37,5 mm	1920-2400	1000	GPO737.04.02	1	1	260,712	H1



Lock extensions and covers

ALUMINIUM SILVER							
1	500 mm	Extension	G00732.00.01	1	1	26,227	H1
2	1000 mm	Cover	G00732.01.01	1	1	20,291	H1
ALUMINIUM BROWN							
1	500 mm	Extension	G00732.00.02	1	1	27,021	H1
2	1000 mm	Cover	G00732.01.02	1	1	21,534	H1

Components - Dierre, Ermetika, Krona, Metalmeccanica Umbra, Scrigno frames



Accessories kit for internal sealing frames (non-handed)

	G02207.01.93	1	1	213,204	H1

Door bumper for concealed supports

	G01421.00.00	1	1	21,031	H1

Connecting rod

SILVER ACTIVEAGE							
Length	900	SRW up to 1500 mm	G40729.00.01	1	1	5,016	H1
	1400	SRW up to 2000 mm	G40729.00.02	1	1	6,256	H1
	1800	SRW up to 2500 mm	G40729.00.03	1	1	7,574	H1
	2600	SRW up to 3000 mm	G40729.00.04	1	1	10,187	H1

Reduced top guide

ALUMINIUM SILVER						
3000 mm	G00734.01.01	1	1	32,403	H1
4000 mm	G00734.02.01	1	1	42,650	H1
6000 mm	G00734.03.01	1	1	63,488	H1
ALUMINIUM BROWN					
3000 mm	G00734.01.02	1	1	34,146	H1
4000 mm	G00734.02.02	1	1	45,022	H1
6000 mm	G00734.03.02	1	1	67,027	H1

Components - Dierre, Ermetika, Krona, Metalmeccanica Umbra, Scrigno frames

Low rail

ALUMINIUM SILVER					
3000 mm	G00738.01.01	1	1	21,820	H1
4000 mm	G00738.02.01	1	1	28,136	H1
6000 mm	G00738.03.01	1	1	41,604	H1
ALUMINIUM BROWN					
3000 mm	G00738.01.02	1	1	22,551	H1
4000 mm	G00738.02.02	1	1	29,598	H1
6000 mm	G00738.03.02	1	1	43,797	H1

"C" track

ALUMINIUM SILVER					
3000 mm	G01739.01.01	1	1	27,747	H1
4000 mm	G01739.02.01	1	1	36,451	H1
5000 mm	G01739.03.01	1	1	45,385	H1
6000 mm	G01739.04.01	1	1	54,227	H1
ALUMINIUM BROWN					
3000 mm	G01739.01.02	1	1	29,199	H1
4000 mm	G01739.02.02	1	1	38,383	H1
5000 mm	G01739.03.02	1	1	47,803	H1
6000 mm	G01739.04.02	1	1	57,078	H1

Snap-in rail for "C" track

ALUMINIUM SILVER					
3000 mm	G02739.01.01	1	1	15,273	H1
4000 mm	G02739.02.01	1	1	19,973	H1
5000 mm	G02739.03.01	1	1	24,574	H1
6000 mm	G02739.04.01	1	1	29,225	H1
ALUMINIUM BROWN					
3000 mm	G02739.01.02	1	1	16,725	H1
4000 mm	G02739.02.02	1	1	21,905	H1
5000 mm	G02739.03.02	1	1	26,992	H1
6000 mm	G02739.04.02	1	1	32,128	H1

Kit high track + snap-in rail

ALUMINIUM SILVER					
3000 mm	G01104.01.01	1	1	43,019	H1
4000 mm	G01104.02.01	1	1	56,423	H1
5000 mm	G01104.03.01	1	1	69,957	H1
6000 mm	G01104.04.01	1	1	83,450	H1
ALUMINIUM BROWN					
3000 mm	G01104.01.02	1	1	45,921	H1
4000 mm	G01104.02.02	1	1	60,286	H1
5000 mm	G01104.03.02	1	1	74,794	H1
6000 mm	G01104.04.02	1	1	89,205	H1

Clip for snap the rail into the high track

BLACK					
1 piece	G01110.01.00	15	300	0,175	H1

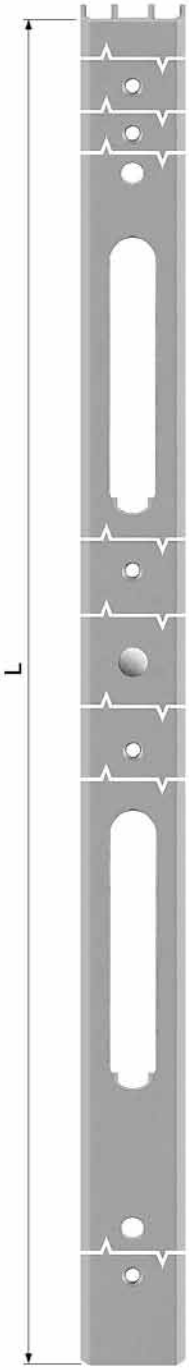
High rail

ALUMINIUM SILVER					
3000 mm	G00739.01.01	1	1	29,598	H1
4000 mm	G00739.02.01	1	1	39,202	H1
6000 mm	G00739.03.01	1	1	59,560	H1
ALUMINIUM BROWN					
3000 mm	G00739.01.02	1	1	31,218	H1
4000 mm	G00739.02.02	1	1	41,395	H1
6000 mm	G00739.03.02	1	1	61,335	H1

Components - Dierre, Ermetika, Krona, Metalmeccanica Umbra, Scrigno frames

Striker for POSEIDON lock

ALUMINIUM SILVER						
			G06001.00.01	1	1	70,133 H1
ALUMINIUM BROWN						
			G06001.00.02	1	1	70,133 H1

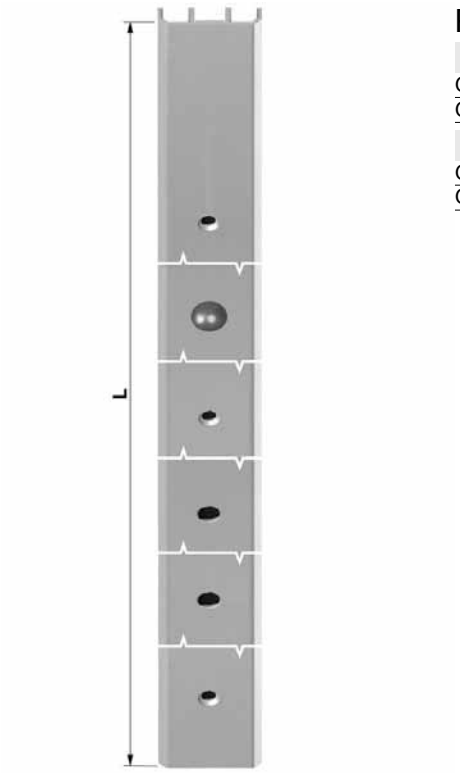


Pre-drilled locking profile for side point for POSEIDON lock

ALUMINIUM SILVER							
GR 1	L 2900	1770-2900	G013PO.01.01	1	1	r.	H1
ALUMINIUM BROWN							
GR 1	L 2900	1770-2900	G013PO.01.02	1	1	r.	H1

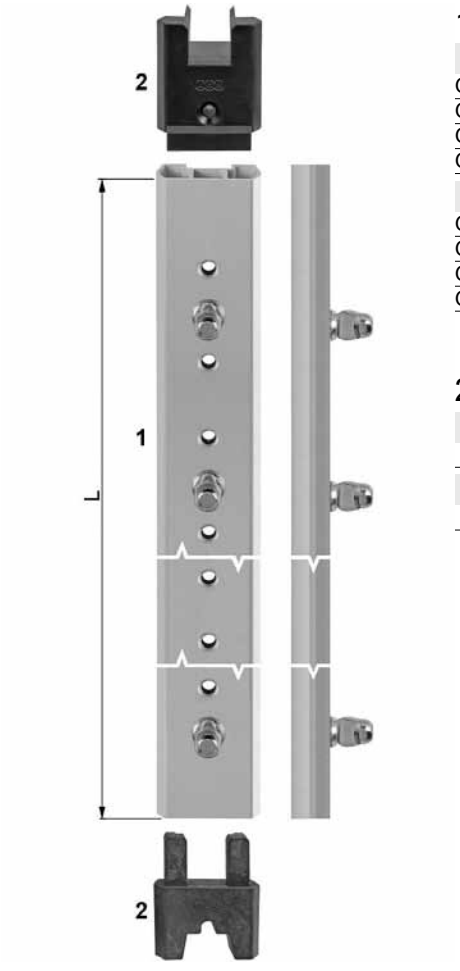
Code € DC

Components - Dierre, Ermetika, Krona, Metalmeccanica Umbra, Scrigno frames



Pre-drilled locking profile for side point system

ALUMINIUM SILVER SH							
GR 0	L 1800	800-1800	G01341.00.01	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.01	1	1	65,028	H1
ALUMINIUM BROWN SH							
GR 0	L 1800	800-1800	G01341.00.02	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.02	1	1	65,028	H1



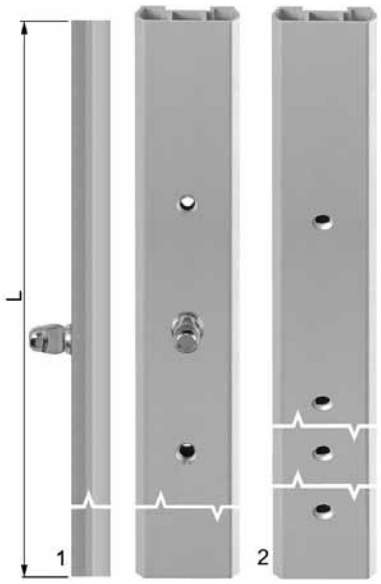
1+2 Locking profile for coaxial sashes with caps

ALUMINIUM SILVER SH							
GR 1	L 1125	800-1200	G01757.01.01	1	1	65,811	H1
GR 2	L 1725	1170-1800	G01757.02.01	1	1	67,519	H1
GR 3	L 2075	1770-2150	G01757.03.01	1	1	78,967	H1
GR 4	L 2325	1920-2400	G01757.04.01	1	1	87,669	H1
ALUMINIUM BROWN SH							
GR 1	L 1125	800-1200	G01757.01.02	1	1	67,047	H1
GR 2	L 1725	1170-1800	G01757.02.02	1	1	68,750	H1
GR 3	L 2075	1770-2150	G01757.03.02	1	1	91,576	H1
GR 4	L 2325	1920-2400	G01757.04.02	1	1	95,905	H1

2 Sealing fillers Kit for replacement

BLACK							
			G01757.96.00	1	50	5,060	H1
GREY RAL 7035							
			G01453.00.86	1	50	5,060	H1

Components - Dierre, Ermetika, Krona, Metalmeccanica Umbra, Scrigno frames



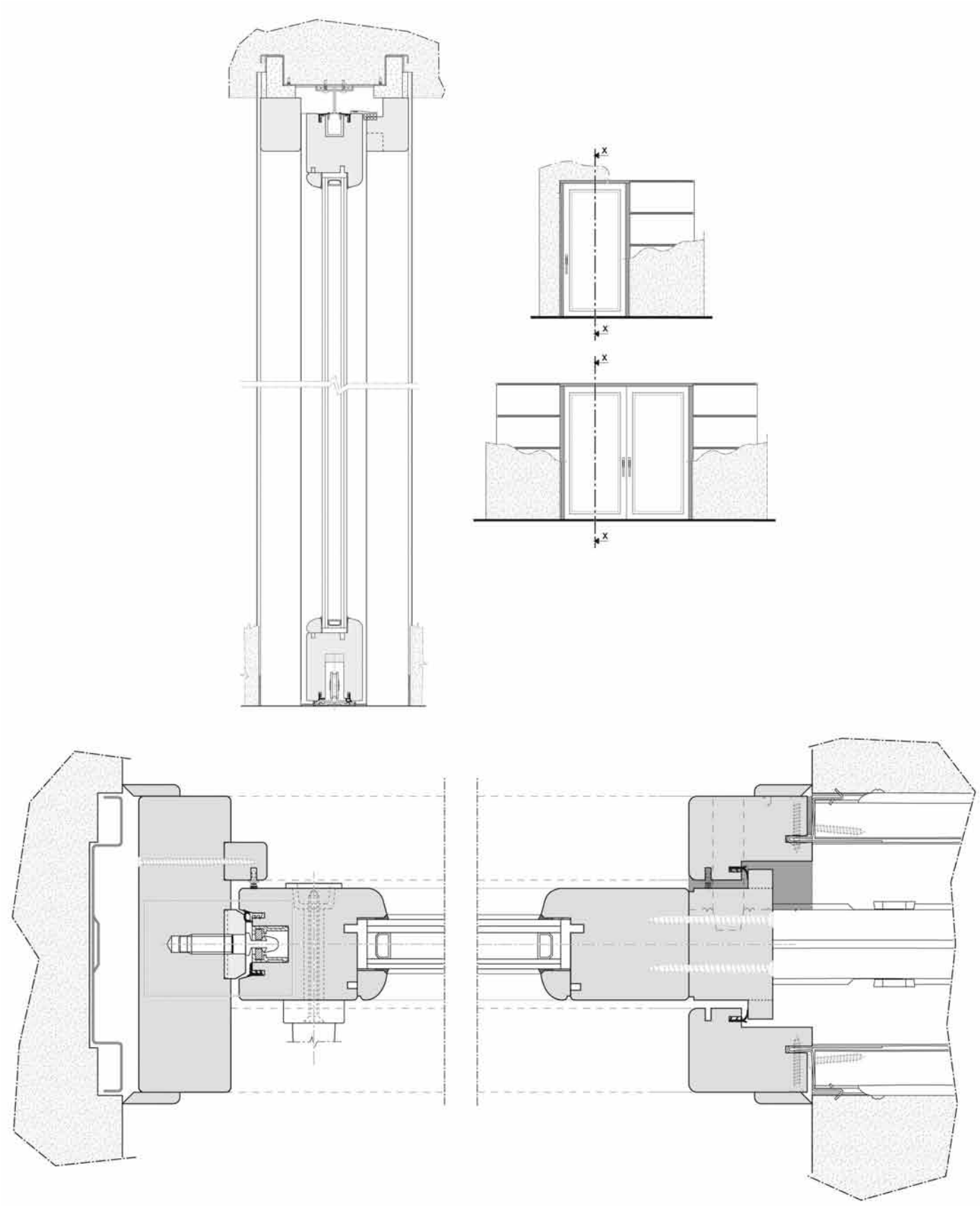
Extension with locking pins for coaxial sashes

ALUMINIUM SILVER							
1	500 mm	With locking pin	G01757.97.01	1	1	49,457	H1
2	1000 mm	Cover profile	G01757.00.01	1	1	45,257	H1
ALUMINIUM BROWN							
1	500 mm	With locking pin	G01757.97.02	1	1	54,870	H1
2	1000 mm	Cover profile	G01757.00.02	1	1	46,886	H1

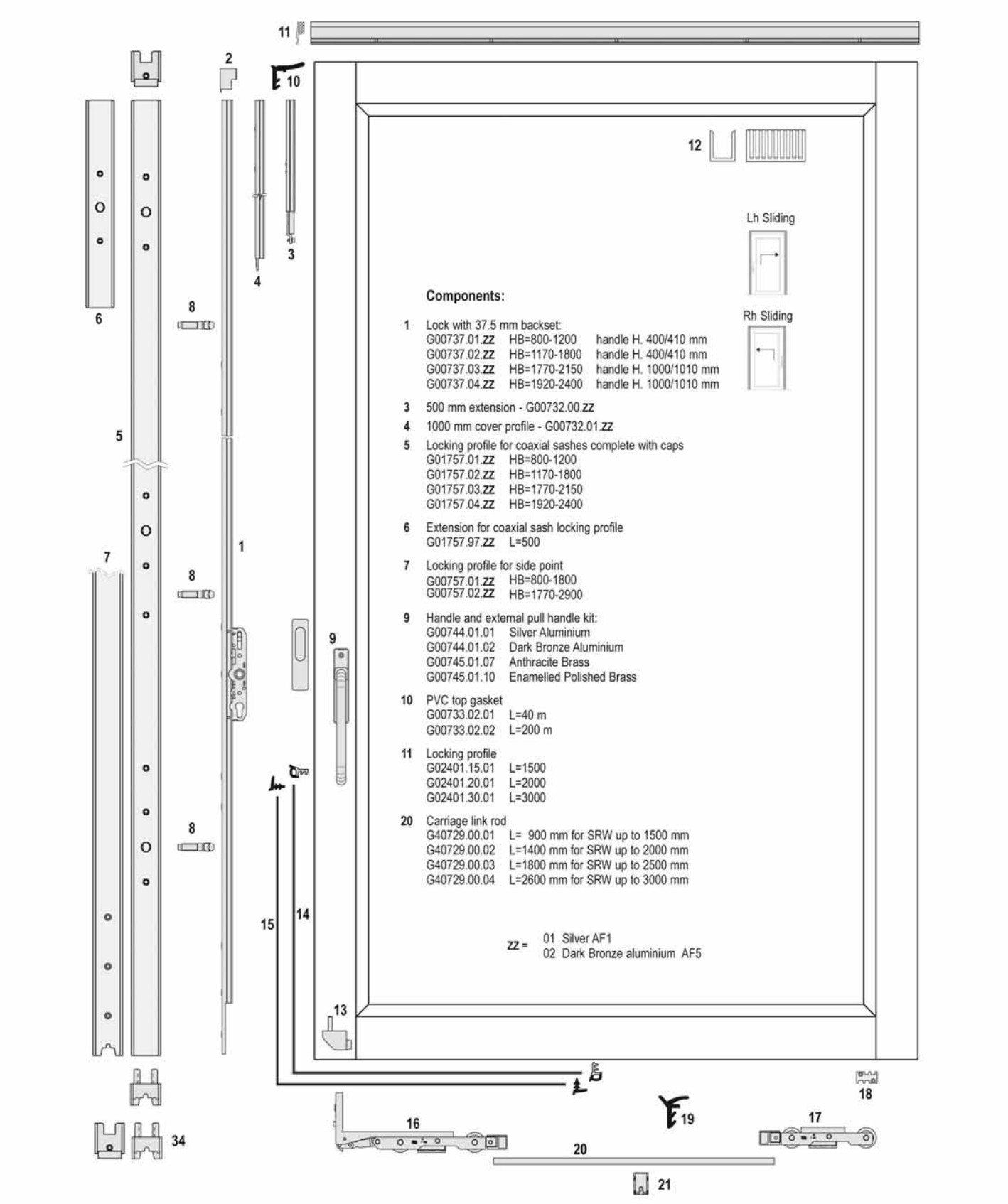
Ventilation striker

Silver Activeage	G40728.00.06	1	1	2,561	H1

Sections - Eclisse frame



Sash layout - Eclisse frame



Components:

1 Lock with 37.5 mm backset:
G00737.01.ZZ HB=800-1200 handle H. 400/410 mm
G00737.02.ZZ HB=1170-1800 handle H. 400/410 mm
G00737.03.ZZ HB=1770-2150 handle H. 1000/1010 mm
G00737.04.ZZ HB=1920-2400 handle H. 1000/1010 mm

3 500 mm extension - G00732.00.ZZ

4 1000 mm cover profile - G00732.01.ZZ

5 Locking profile for coaxial sashes complete with caps
G01757.01.ZZ HB=800-1200
G01757.02.ZZ HB=1170-1800
G01757.03.ZZ HB=1770-2150
G01757.04.ZZ HB=1920-2400

6 Extension for coaxial sash locking profile
G01757.97.ZZ L=500

7 Locking profile for side point
G00757.01.ZZ HB=800-1800
G00757.02.ZZ HB=1770-2900

9 Handle and external pull handle kit:
G00744.01.01 Silver Aluminium
G00744.01.02 Dark Bronze Aluminium
G00745.01.07 Anthracite Brass
G00745.01.10 Enamelled Polished Brass

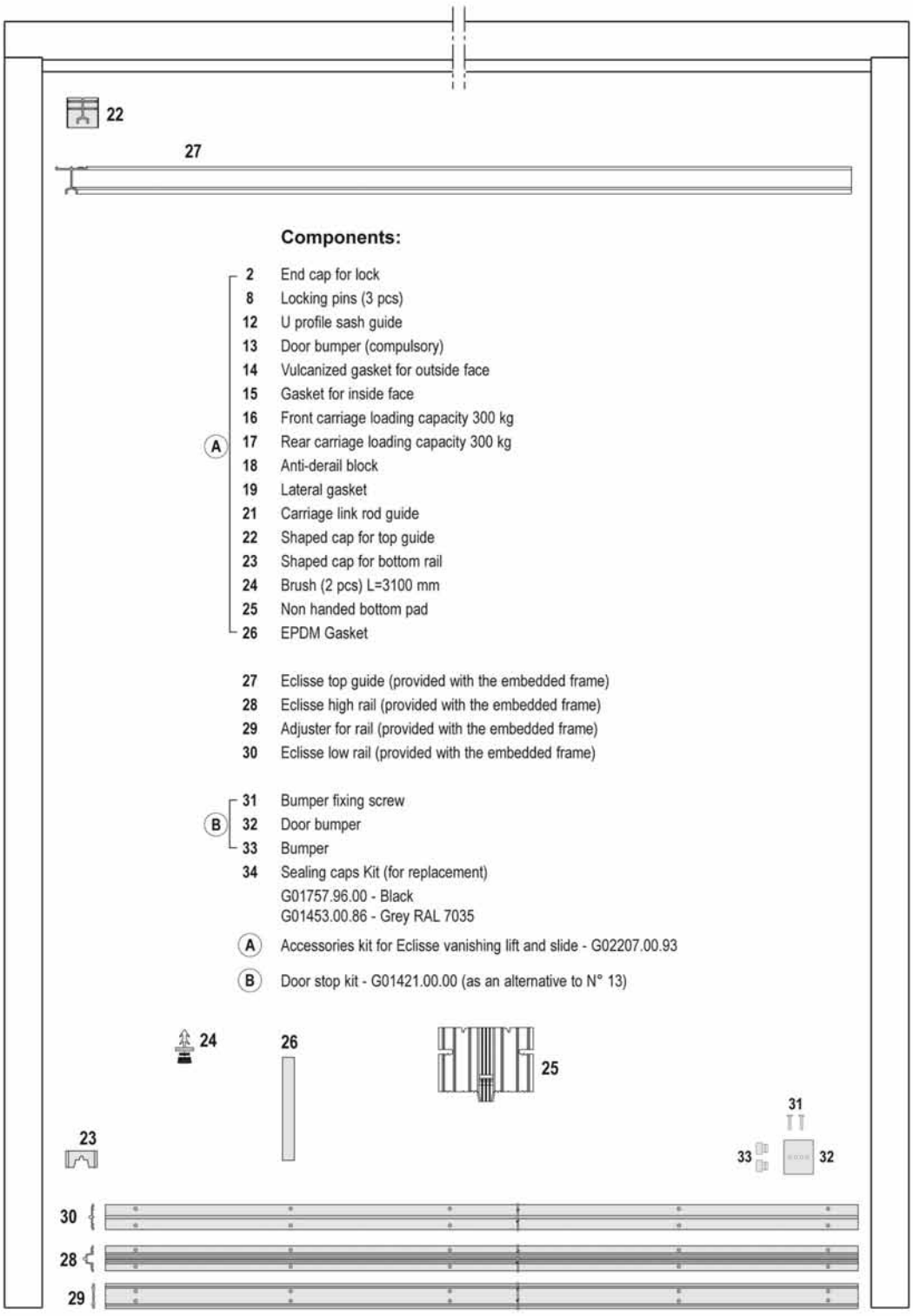
10 PVC top gasket
G00733.02.01 L=40 m
G00733.02.02 L=200 m

11 Locking profile
G02401.15.01 L=1500
G02401.20.01 L=2000
G02401.30.01 L=3000

20 Carriage link rod
G40729.00.01 L= 900 mm for SRW up to 1500 mm
G40729.00.02 L=1400 mm for SRW up to 2000 mm
G40729.00.03 L=1800 mm for SRW up to 2500 mm
G40729.00.04 L=2600 mm for SRW up to 3000 mm

ZZ = 01 Silver AF1
02 Dark Bronze aluminium AF5

Frame layout - Eclisse frame



Components:

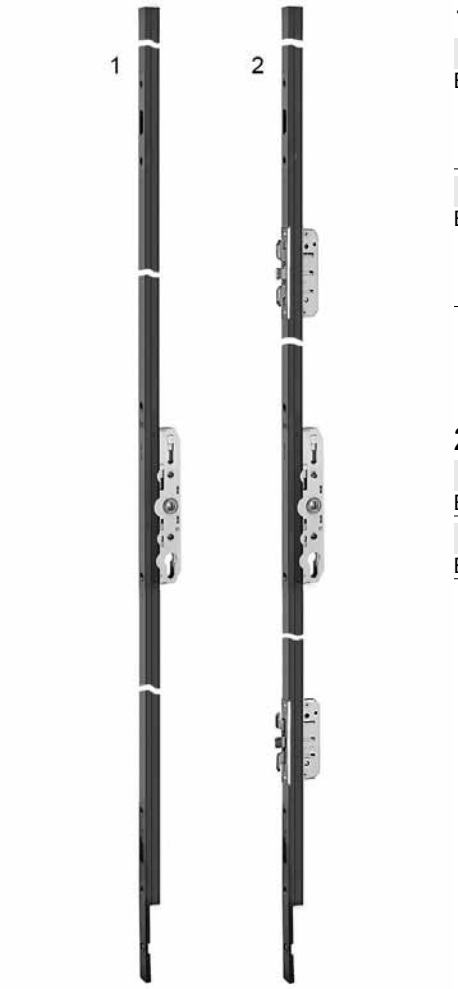
	2	End cap for lock
	8	Locking pins (3 pcs)
	12	U profile sash guide
	13	Door bumper (compulsory)
	14	Vulcanized gasket for outside face
	15	Gasket for inside face
	16	Front carriage loading capacity 300 kg
A	17	Rear carriage loading capacity 300 kg
	18	Anti-derail block
	19	Lateral gasket
	21	Carriage link rod guide
	22	Shaped cap for top guide
	23	Shaped cap for bottom rail
	24	Brush (2 pcs) L=3100 mm
	25	Non handed bottom pad
	26	EPDM Gasket
	27	Eclisse top guide (provided with the embedded frame)
	28	Eclisse high rail (provided with the embedded frame)
	29	Adjuster for rail (provided with the embedded frame)
	30	Eclisse low rail (provided with the embedded frame)
	31	Bumper fixing screw
B	32	Door bumper
	33	Bumper
	34	Sealing caps Kit (for replacement) G01757.96.00 - Black G01453.00.86 - Grey RAL 7035

(A) Accessories kit for Eclisse vanishing lift and slide - G02207.00.93

(B) Door stop kit - G01421.00.00 (as an alternative to N° 13)

The following screws are required for assembly:						
3,5x20mm	3,5x30mm	4,5x35mm	4,5x60mm	4,5x70mm	4,5x80mm	6x80mm

Components - Eclisse frame

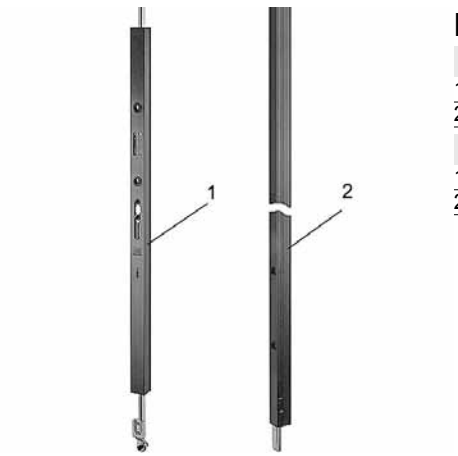


1 Locks

ALUMINIUM SILVER							
Back. 37,5 mm	800-1200	400	G00737.01.01	1	1	60,473	H1
	1170-1800	400	G00737.02.01	1	1	69,654	H1
	1770-2150	1000	G00737.03.01	1	1	77,308	H1
	1920-2400	1000	G00737.04.01	1	1	80,948	H1
ALUMINIUM BROWN							
Back. 37,5 mm	800-1200	400	G00737.01.02	1	1	62,270	H1
	1170-1800	400	G00737.02.02	1	1	72,664	H1
	1770-2150	1000	G00737.03.02	1	1	80,579	H1
	1920-2400	1000	G00737.04.02	1	1	84,220	H1

2 POSEIDON locks

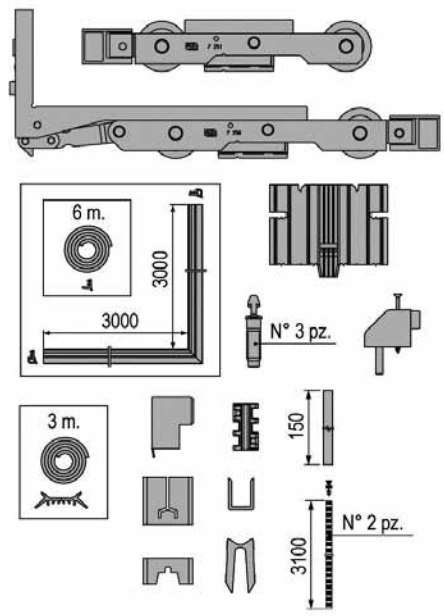
ALUMINIUM SILVER							
Back. 37,5 mm	1920-2400	1000	GPO737.04.01	1	1	257,440	H1
ALUMINIUM BROWN							
Back. 37,5 mm	1920-2400	1000	GPO737.04.02	1	1	260,712	H1



Lock extensions and covers

ALUMINIUM SILVER							
1	500 mm	Extension	G00732.00.01	1	1	26,227	H1
2	1000 mm	Cover	G00732.01.01	1	1	20,291	H1
ALUMINIUM BROWN							
1	500 mm	Extension	G00732.00.02	1	1	27,021	H1
2	1000 mm	Cover	G00732.01.02	1	1	21,534	H1

Components - Eclisse frame



L&S accessories kit for external sealing frame

1 SASH

	G02207.00.93	1	1	189,411	H1

NB. Rails and top guides are included in the Kit Frame supplied by Eclisse

Connecting rod

Length	900	SRW up to 1500 mm	G40729.00.01	1	1	5,016	H1
	1400	SRW up to 2000 mm	G40729.00.02	1	1	6,256	H1
	1800	SRW up to 2500 mm	G40729.00.03	1	1	7,574	H1
	2600	SRW up to 3000 mm	G40729.00.04	1	1	10,187	H1

Reduced top locking profile for central point - 10 mm

SILVER

1500 mm	G02401.15.01	1	1	27,428	H1
2000 mm	G02401.20.01	1	1	32,770	H1
3000 mm	G02401.30.01	1	1	54,905	H1

PVC top flexible gasket

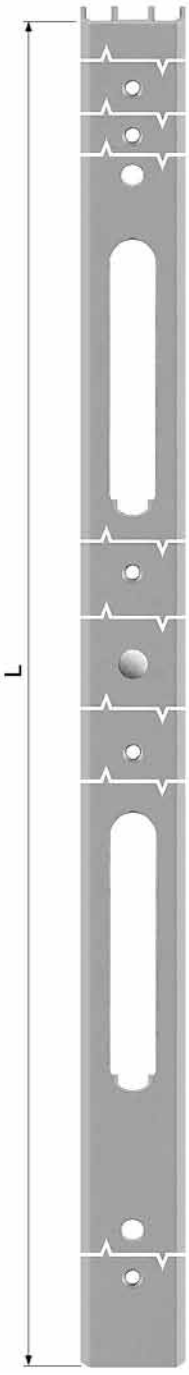
Prices per meter

Black	40 m	G00733.02.01	40	40	1,253	H1
	200 m	G00733.02.02	200	200	1,253	H1

Components - Eclisse frame

Striker for POSEIDON lock

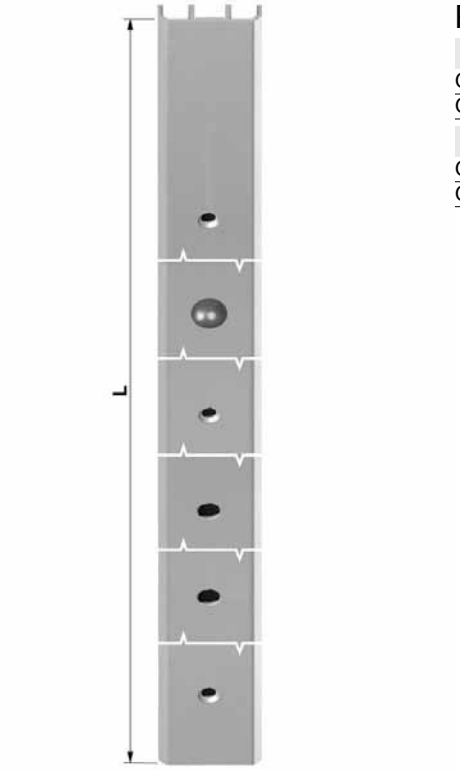
ALUMINIUM SILVER						
		G06001.00.01	1	1	70,133	H1
ALUMINIUM BROWN						
		G06001.00.02	1	1	70,133	H1



Pre-drilled locking profile for side point for POSEIDON lock

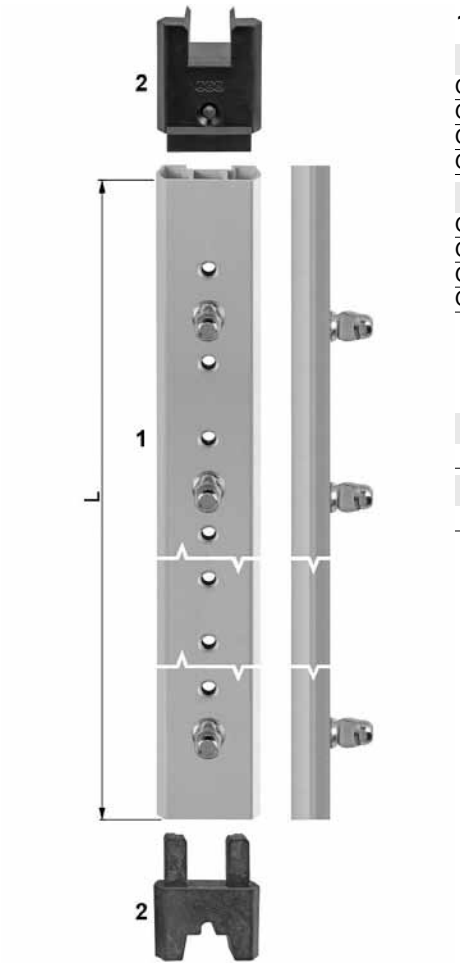
ALUMINIUM SILVER								
GR 1	L 2900	1770-2900	G013PO.01.01	1	1		r.	H1
ALUMINIUM BROWN								
GR 1	L 2900	1770-2900	G013PO.01.02	1	1		r.	H1

Components - Eclisse frame



Pre-drilled locking profile for side point system

ALUMINIUM SILVER SH							
GR 0	L 1800	800-1800	G01341.00.01	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.01	1	1	65,028	H1
ALUMINIUM BROWN SH							
GR 0	L 1800	800-1800	G01341.00.02	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.02	1	1	65,028	H1



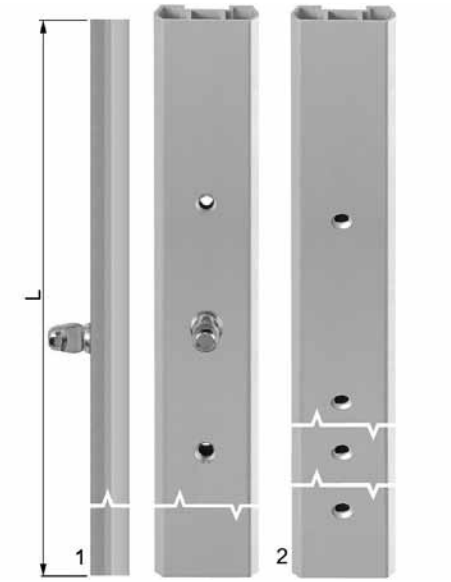
1+2 Locking profile for coaxial sashes with caps

ALUMINIUM SILVER SH							
GR 1	L 1125	800-1200	G01757.01.01	1	1	65,811	H1
GR 2	L 1725	1170-1800	G01757.02.01	1	1	67,519	H1
GR 3	L 2075	1770-2150	G01757.03.01	1	1	78,967	H1
GR 4	L 2325	1920-2400	G01757.04.01	1	1	87,669	H1
ALUMINIUM BROWN SH							
GR 1	L 1125	800-1200	G01757.01.02	1	1	67,047	H1
GR 2	L 1725	1170-1800	G01757.02.02	1	1	68,750	H1
GR 3	L 2075	1770-2150	G01757.03.02	1	1	91,576	H1
GR 4	L 2325	1920-2400	G01757.04.02	1	1	95,905	H1

2 Sealing fillers Kit for replacement

BLACK							
			G01757.96.00	1	50	5,060	H1
GREY RAL 7035							
			G01453.00.86	1	50	5,060	H1

Components - Eclisse frame



Extension with locking pins for coaxial sashes

ALUMINIUM SILVER							
1	500 mm	With locking pin	G01757.97.01	1	1	49,457	H1
2	1000 mm	Cover profile	G01757.00.01	1	1	45,257	H1
ALUMINIUM BROWN							
1	500 mm	With locking pin	G01757.97.02	1	1	54,870	H1
2	1000 mm	Cover profile	G01757.00.02	1	1	46,886	H1

Ventilation striker

Silver Activeage	G40728.00.06	1	1	2,561	H1	

Basic kit - Carriages

300 Kg carriages basic kit

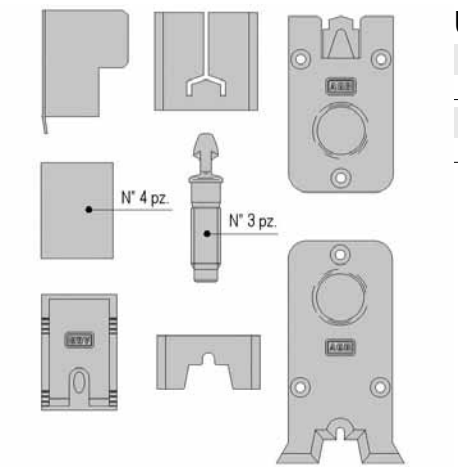
SILVER ACTIVEAGE

G00103.00.00	1	1	116,092	H1

Carriages basic kit - 150 kg

SILVER ACTIVEAGE

G00102.00.00	1	1	107,806	H1



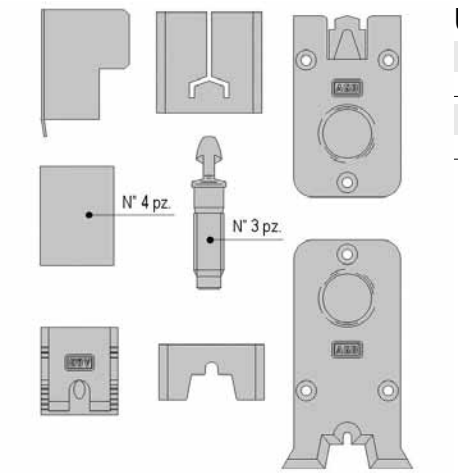
Universal caps kit 300 Kg

BLACK

G00203.00.93	1	1	22,697	H1

GREY RAL 7035

G00203.00.86	1	1	22,697	H1



Universal caps kit 150 Kg

BLACK

G00202.00.93	1	20	22,484	H1

GREY RAL 7035

G00202.00.86	1	1	22,484	H1

Basic kit - Carriages

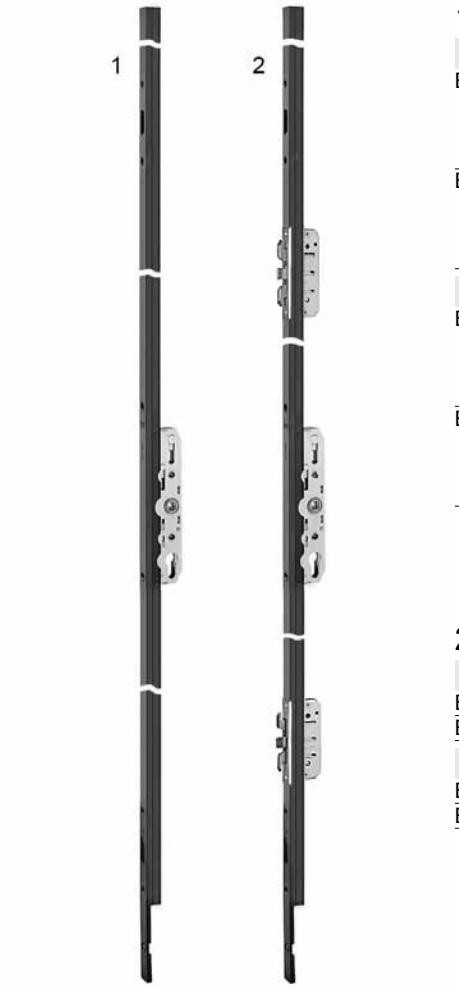
Basic kit - 300 kg. - PVC and Aluminium profiles

See PVC Price List

Connecting rod

Length	900	SRW up to 1500 mm	G40729.00.01	1	1	5,016	H1
	1400	SRW up to 2000 mm	G40729.00.02	1	1	6,256	H1
	1800	SRW up to 2500 mm	G40729.00.03	1	1	7,574	H1
	2600	SRW up to 3000 mm	G40729.00.04	1	1	10,187	H1

Locks and extensions

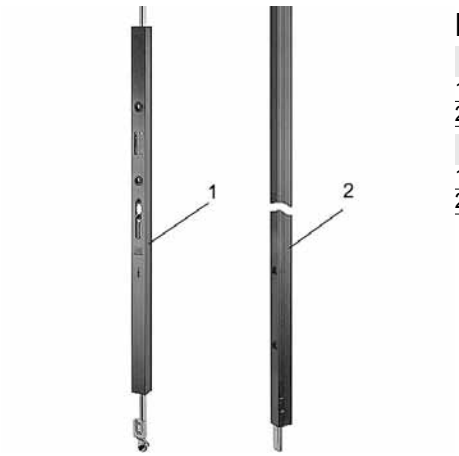


1 Locks

ALUMINIUM SILVER							
Backset 27,5	800-1200	400	G00727.01.01	1	1	59,787	H1
	1170-1800	400	G00727.02.01	1	1	68,918	H1
	1770-2150	1000	G00727.03.01	1	1	76,515	H1
	1920-2400	1000	G00727.04.01	1	1	80,209	H1
Back. 37,5 mm	800-1200	400	G00737.01.01	1	1	60,473	H1
	1170-1800	400	G00737.02.01	1	1	69,654	H1
	1770-2150	1000	G00737.03.01	1	1	77,308	H1
	1920-2400	1000	G00737.04.01	1	1	80,948	H1
ALUMINIUM BROWN							
Backset 27,5	800-1200	400	G00727.01.02	1	1	61,583	H1
	1170-1800	400	G00727.02.02	1	1	71,926	H1
	1770-2150	1000	G00727.03.02	1	1	79,839	H1
	1920-2400	1000	G00727.04.02	1	1	83,481	H1
Back. 37,5 mm	800-1200	400	G00737.01.02	1	1	62,270	H1
	1170-1800	400	G00737.02.02	1	1	72,664	H1
	1770-2150	1000	G00737.03.02	1	1	80,579	H1
	1920-2400	1000	G00737.04.02	1	1	84,220	H1

2 POSEIDON locks

ALUMINIUM SILVER							
Backset 27,5	1920-2400	1000	GPO727.04.01	1	1	256,701	H1
Back. 37,5 mm	1920-2400	1000	GPO737.04.01	1	1	257,440	H1
ALUMINIUM BROWN							
Backset 27,5	1920-2400	1000	GPO727.04.02	1	1	259,973	H1
Back. 37,5 mm	1920-2400	1000	GPO737.04.02	1	1	260,712	H1



Lock extensions and covers

ALUMINIUM SILVER							
1	500 mm	Extension	G00732.00.01	1	1	26,227	H1
2	1000 mm	Cover	G00732.01.01	1	1	20,291	H1
ALUMINIUM BROWN							
1	500 mm	Extension	G00732.00.02	1	1	27,021	H1
2	1000 mm	Cover	G00732.01.02	1	1	21,534	H1

Code € DC

Top guide Kit - components

Kit for "C" track - 56-68 mm thickness

BLACK

G00758.02.68	1	1	13,426	H1
G00208.00.86	1	1	13,426	H1

Content: Front glider with cap (1 pc.)
Rear glider with bumper (1 pc.)
End buffer for "C" track (1 pc.)

Code | € DC

Accessories

Ventilation striker

Silver Activeage	G40728.00.06	1	1	2,561	H1

Lift -lock screw

Silver Activeage	G40728.00.20	1	1	0,689	H1
Bichromated*	G00728.00.20	1	1	0,689	H1

* Stock exhaustion

Front carriage - 300 kg

SILVER ACTIVEAGE

	G01503.01.00	1	1	63,536	H1

Rear carriage - 300 kg

SILVER ACTIVEAGE

	G01504.01.00	1	1	52,558	H1

Front carriage - 150 kg

SILVER ACTIVEAGE

	G00730.00.01	1	1	58,733	H1

Rear carriage - 150 kg

SILVER ACTIVEAGE

	G00730.00.02	1	1	49,075	H1

Connecting rod guide - 300 kg.

	G00728.00.12	1	1	1,614	H1

Connecting rod guide - 150 kg.

	G00728.00.29	1	1	1,402	H1

Guide for sliding rod, aluminium profiles

	G00728.00.41	20	20	2,904	H1

Code € DC

Accessories

Bottom end cap with bumper - 300 kg.

BLACK

G00728.00.11	1	1	3,725	H1

* Stock exhaustion

Bottom end cap with bumper - 150 kg.

BLACK

G00728.00.32	1	1	3,725	H1

* Stock exhaustion

Bottom end cap with bumper for low rail

BLACK

G00812.02.93	1	1	3,725	H1

GREY RAL 7035

G00812.02.86	1	1	3,725	H1

Universal bottom end cap with bumper - 150/300 kg

BLACK

G00812.04.93	1	1	3,725	H1

GREY RAL 7035

G00812.04.86	1	1	3,725	H1

Top end cap with bumper

BLACK

G00728.00.09	1	1	2,643	H1

GREY RAL 7035

G00803.00.86	1	1	2,643	H1

End cap for lock

BLACK

G00728.00.05	1	1	1,798	H1

GREY RAL 7035

G00802.00.86	1	1	1,798	H1

End cap for lock predisposed for magnet

BLACK

G00802.01.93	1	1	2,600	H1

GREY RAL 7035

G00802.01.86	1	1	2,600	H1

Code | € DC

Accessories

Bottom end cap with bumper

BLACK

G00728.00.34	☎	1	1	1,079	H1

GREY RAL 7035

G00728.01.34	☎	1	1	1,166	H1

End filler for bottom rail

BLACK

G00728.00.07	1	500	1,402	H1

GREY RAL 7035

G00728.00.86	1	500	2,057	H1

End filler for reduced and high top guides

BLACK

G00728.00.04	1	1	1,903	H1

GREY RAL 7035

G00813.01.86	1	1	1,903	H1

Carriage milling bottom pad for high rail

BLACK

G00811.57.00	1	1	1,601	H1

Carriage milling bottom pad for low rail

BLACK

G00811.47.00	1	1	1,601	H1

Top sealing pad for reduced top guide

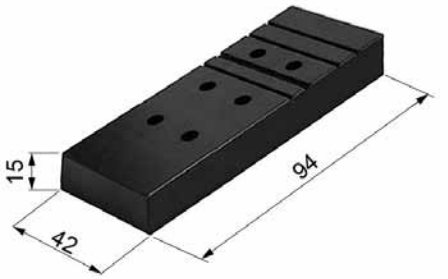
5 mm	G00728.00.24	20	200	1,849	H1

Code € DC

Accessories

Brush insulating strip, for reduced guide

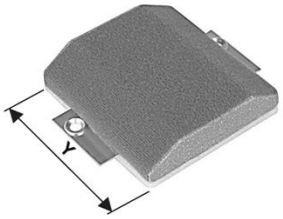
	G00728.12.15	1	5	6,663	H1



Shim for brush insulating strip for high top guide

	G00728.27.00	1	50	1,406	H1

* Stock exhaustion



Sealing pad for low guide

Y					
75	G01413.12.75	1	1	7,092	H1
120	G01413.12.0B	1	1	13,513	H1

Top insulating pad

Y					
55 mm	G00728.00.30	1	1	6,757	H1
61 mm	G00728.00.15	1	1	6,757	H1
78 mm	G00728.00.42	1	1	6,757	H1
96 mm	G01413.27.96	1	1	10,870	H1
120 mm	G01413.27.0B	1	1	13,439	H1

Locking pin

Silver Activeage	Timber	G40728.00.03	1	1	2,613	H1

Sash/sash (coaxial) pin

Silver Activeage	G40728.00.17	1	1	3,854	H1

Sash/sash pin with fastening screws

SILVER ACTIVEAGE					
	G00728.10.15	1	20	3,380	H1

Anti-burglar locking pin

SILVER ACTIVEAGE					
	G40728.00.33	1	1	2,613	H1

Code € DC

Accessories

Anti-burglar sash/sash (coaxial) pin

SILVER ACTIVEAGE					
	G00759.02.15	1	1	5,857	H1

Door stop

WHITE RAL 9010					
	G00204.00.91	1	1	4,146	H1
GREY RAL 7035					
	G00204.00.86	1	1	4,146	H1
BLACK					
	G00204.00.93	1	1	4,146	H1

Top corner connection kit

	G00728.00.23	1	1	9,923	H1

Code | € DC

Top guides

Reduced top guide

ALUMINIUM SILVER					
3000 mm	G01734.01.01	1	1	32,403	H1
4000 mm	G01734.02.01	1	1	42,650	H1
5000 mm	G01734.03.01	1	1	53,299	H1
6000 mm	G01734.04.01	1	1	63,488	H1
ALUMINIUM BROWN					
3000 mm	G01734.01.02	1	1	34,146	H1
4000 mm	G01734.02.02	1	1	45,022	H1
5000 mm	G01734.03.02	1	1	56,252	H1
6000 mm	G01734.04.02	1	1	67,027	H1

High top guide

ALUMINIUM SILVER					
3000 mm	G00734.01.01	1	1	32,403	H1
4000 mm	G00734.02.01	1	1	42,650	H1
6000 mm	G00734.03.01	1	1	63,488	H1
ALUMINIUM BROWN					
3000 mm	G00734.01.02	1	1	34,146	H1
4000 mm	G00734.02.02	1	1	45,022	H1
6000 mm	G00734.03.02	1	1	67,027	H1

High top guide with covering contour, thickness from 56 to 64 mm (stock exhaustion)

ALUMINIUM SILVER					
3000 mm	G00735.01.01	1	1	48,884	H1
4000 mm	G00735.02.01	1	1	66,241	H1
6000 mm	G00735.03.01	1	1	95,993	H1
ALUMINIUM BROWN					
3000 mm	G00735.01.02	1	1	51,520	H1
4000 mm	G00735.02.02	1	1	68,225	H1
6000 mm	G00735.03.02	1	1	102,258	H1

High top guide with covering contour, thickness from 65 to 74 mm

ALUMINIUM SILVER					
3000 mm	G00736.01.01	1	1	50,059	H1
4000 mm	G00736.02.01	1	1	66,658	H1
6000 mm	G00736.03.01	1	1	101,786	H1
ALUMINIUM BROWN					
3000 mm	G00736.01.02	1	1	54,419	H1
4000 mm	G00736.02.02	1	1	70,259	H1
6000 mm	G00736.03.02	1	1	107,634	H1

"C" Track

ALUMINIUM SILVER					
3000 mm	G01739.01.01	1	1	27,747	H1
4000 mm	G01739.02.01	1	1	36,451	H1
5000 mm	G01739.03.01	1	1	45,385	H1
6000 mm	G01739.04.01	1	1	54,227	H1
ALUMINIUM BROWN					
3000 mm	G01739.01.02	1	1	29,199	H1
4000 mm	G01739.02.02	1	1	38,383	H1
5000 mm	G01739.03.02	1	1	47,803	H1
6000 mm	G01739.04.02	1	1	57,078	H1

Code			€ DC

Rails

"C" track

ALUMINIUM SILVER						
3000 mm	G01739.01.01	1	1	27,747	H1	
4000 mm	G01739.02.01	1	1	36,451	H1	
5000 mm	G01739.03.01	1	1	45,385	H1	
6000 mm	G01739.04.01	1	1	54,227	H1	
ALUMINIUM BROWN						
3000 mm	G01739.01.02	1	1	29,199	H1	
4000 mm	G01739.02.02	1	1	38,383	H1	
5000 mm	G01739.03.02	1	1	47,803	H1	
6000 mm	G01739.04.02	1	1	57,078	H1	

Snap-in rail for "C" track

ALUMINIUM SILVER					
3000 mm	G02739.01.01	1	1	15,273	H1
4000 mm	G02739.02.01	1	1	19,973	H1
5000 mm	G02739.03.01	1	1	24,574	H1
6000 mm	G02739.04.01	1	1	29,225	H1
ALUMINIUM BROWN					
3000 mm	G02739.01.02	1	1	16,725	H1
4000 mm	G02739.02.02	1	1	21,905	H1
5000 mm	G02739.03.02	1	1	26,992	H1
6000 mm	G02739.04.02	1	1	32,128	H1

Kit high track + snap-in rail

ALUMINIUM SILVER					
3000 mm	G01104.01.01	1	1	43,019	H1
4000 mm	G01104.02.01	1	1	56,423	H1
5000 mm	G01104.03.01	1	1	69,957	H1
6000 mm	G01104.04.01	1	1	83,450	H1
ALUMINIUM BROWN					
3000 mm	G01104.01.02	1	1	45,921	H1
4000 mm	G01104.02.02	1	1	60,286	H1
5000 mm	G01104.03.02	1	1	74,794	H1
6000 mm	G01104.04.02	1	1	89,205	H1

Clip for snap the rail into the high track

BLACK					
1 piece	G01110.01.00	15	300	0,175	H1

High track with removable stainless steel rail

ALUMINIUM SILVER					
3000 mm *	G03739.01.01	1	1	27,473	H1
4000 mm *	G03739.02.01	1	1	36,091	H1
ALUMINIUM BROWN					
4000 mm *	G03739.02.02	1	1	38,002	H1

* Stock exhaustion

Low rail

ALUMINIUM SILVER					
3000 mm	G00738.01.01	1	1	21,820	H1
4000 mm	G00738.02.01	1	1	28,136	H1
6000 mm	G00738.03.01	1	1	41,604	H1
ALUMINIUM BROWN					
3000 mm	G00738.01.02	1	1	22,551	H1
4000 mm	G00738.02.02	1	1	29,598	H1
6000 mm	G00738.03.02	1	1	43,797	H1

Code			€	DC

Rails

High rail

ALUMINIUM SILVER					
3000 mm	G00739.01.01	1	1	29,598	H1
4000 mm	G00739.02.01	1	1	39,202	H1
6000 mm	G00739.03.01	1	1	59,560	H1
ALUMINIUM BROWN					
3000 mm	G00739.01.02	1	1	31,218	H1
4000 mm	G00739.02.02	1	1	41,395	H1
6000 mm	G00739.03.02	1	1	61,335	H1

Supporting profile for fixed sash

1500 mm	G00760.00.01	1	40	7,136	H1
2000 mm	G00760.00.02	1	40	8,572	H1
2500 mm	G00760.00.03	1	40	11,837	H1
3000 mm	G00760.00.04	1	40	14,129	H1

End cap for supporting profile for fixed sash

	G00760.00.00	25	25	0,937	H1

Low cover threshold with thermal brake

Low cover threshold with thermal brake

ALUMINIUM SILVER					
3000 mm	G01741.01.01	1	1	110,170	H1
4000 mm	G01741.02.01	1	1	146,452	H1
5000 mm	G01741.03.01	1	1	182,736	H1
6000 mm	G01741.04.01	1	1	219,018	H1
ALUMINIUM BROWN					
3000 mm	G01741.01.02	1	1	115,536	H1
4000 mm	G01741.02.02	1	1	153,658	H1
5000 mm	G01741.03.02	1	1	191,728	H1
6000 mm	G01741.04.02	1	1	229,800	H1

NB: The cover does not include the releasing rail which has to be ordered separately

"C" track for 2nd sliding sash on low cover threshold

ALUMINIUM SILVER					
3000 mm	G01743.01.01	1	1	59,099	H1
4000 mm	G01743.02.01	1	1	78,312	H1
5000 mm	G01743.03.01	1	1	97,583	H1
6000 mm	G01743.04.01	1	1	116,806	H1
ALUMINIUM BROWN					
3000 mm	G01743.01.02	1	1	60,730	H1
4000 mm	G01743.02.02	1	1	80,536	H1
5000 mm	G01743.03.02	1	1	100,338	H1
6000 mm	G01743.04.02	1	1	120,144	H1

NB: The rail does not include the releasing rail which has to be ordered separately

Snap-in rail

ALUMINIUM SILVER					
3000 mm	G02739.01.01	1	1	15,273	H1
4000 mm	G02739.02.01	1	1	19,973	H1
5000 mm	G02739.03.01	1	1	24,574	H1
6000 mm	G02739.04.01	1	1	29,225	H1
ALUMINIUM BROWN					
3000 mm	G02739.01.02	1	1	16,725	H1
4000 mm	G02739.02.02	1	1	21,905	H1
5000 mm	G02739.03.02	1	1	26,992	H1
6000 mm	G02739.04.02	1	1	32,128	H1

PVC supporting profile for fixed sash on low cover threshold

1500 mm	G01742.01.00	1	1	12,438	H1
2000 mm	G01742.02.00	1	1	16,141	H1
2500 mm	G01742.03.00	1	1	19,847	H1
3000 mm	G01742.04.00	1	1	23,551	H1

End cap for supporting profile, non handed, for low cover threshold

	G00728.01.31	25	25	1,086	H1

Code € DC

Low cover threshold with thermal brake

Sealing pad, for low cover threshold

56 mm	G01728.00.22	1	1	6,219	H1
68 mm	G01728.00.21	1	1	6,636	H1

Basic fastening kit for low threshold

BLACK

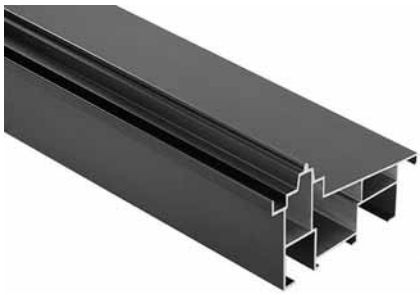
	G01728.00.27	1	1	11,592	H1

Code | € DC

High cover threshold and sill

High cover threshold, height 37 mm

ALUMINIUM SILVER						
3000 mm	G00741.01.01	☎	1	1	94,805	H1
4000 mm	G00741.02.01	☎	1	1	126,020	H1
6000 mm	G00741.03.01	☎	1	1	188,490	H1
ALUMINIUM BROWN						
3000 mm	G00741.01.02	☎	1	1	100,857	H1
4000 mm	G00741.02.02	☎	1	1	167,397	H1
6000 mm	G00741.03.02	☎	1	1	200,276	H1



High tubolar sill

ALUMINIUM SILVER						
3000 mm	G00740.01.01	☎	1	1	174,156	H1
4000 mm	G00740.02.01	☎	1	1	231,662	H1
6000 mm	G00740.03.01	☎	1	1	347,919	H1
ALUMINIUM BROWN						
3000 mm	G00740.01.02	☎	1	1	184,524	H1
4000 mm	G00740.02.02	☎	1	1	246,041	H1
6000 mm	G00740.03.02	☎	1	1	369,076	H1

Rail for second sliding sash

ALUMINIUM SILVER						
3000 mm	G00743.01.01	☎	1	1	53,034	H1
4000 mm	G00743.02.01	☎	1	1	70,259	H1
6000 mm	G00743.03.01	☎	1	1	104,710	H1
ALUMINIUM BROWN						
3000 mm	G00743.01.02	☎	1	1	55,957	H1
4000 mm	G00743.02.02	☎	1	1	74,176	H1
6000 mm	G00743.03.02	☎	1	1	110,557	H1

Supporting block for rail G00743

	G00728.00.01	☎	1	1	1,955	H1

Supporting profile for fixed sash

1500 mm	G00742.00.01	☎	1	1	15,870	H1
3000 mm	G00742.00.03	☎	1	1	31,686	H1

Code € DC

High cover threshold and sill

End cap for supporting profile

	G00728.00.31	☎	1	1	0,900	H1

Sealing pad, for cover threshold and sill

56 mm	G00728.00.22	☎	1	1	7,395	H1
68 mm	G00728.00.21	☎	1	1	7,395	H1

Corner connection for sill

	G00728.00.27	☎	1	1	23,168	H1

Code € DC

Complementary profiles

Anti-burglar central lock

ALUMINIUM SILVER					
2500 mm	G02214.25.01	1	1	87,545	H1
3000 mm	G02214.30.01	1	1	105,053	H1
ALUMINIUM BROWN					
2500 mm	G02214.25.02	1	1	87,642	H1
3000 mm	G02214.30.02	1	1	105,170	H1

Top caps for anti-burglar profile (for "C" track)

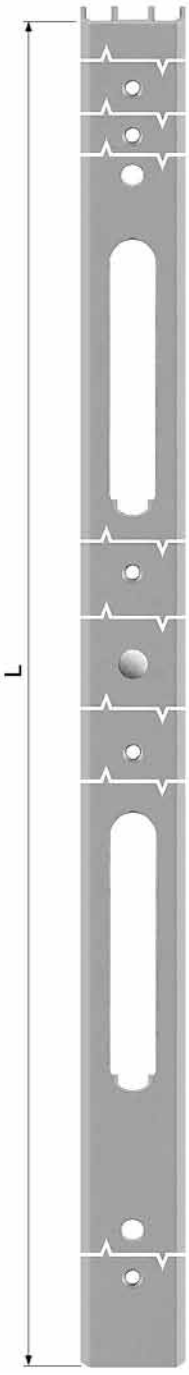
	G00756.00.93	2	30	1,413	H1

Code € DC

Complementary profiles

Striker for POSEIDON lock

ALUMINIUM SILVER						
			G06001.00.01	1	1	70,133 H1
ALUMINIUM BROWN						
			G06001.00.02	1	1	70,133 H1

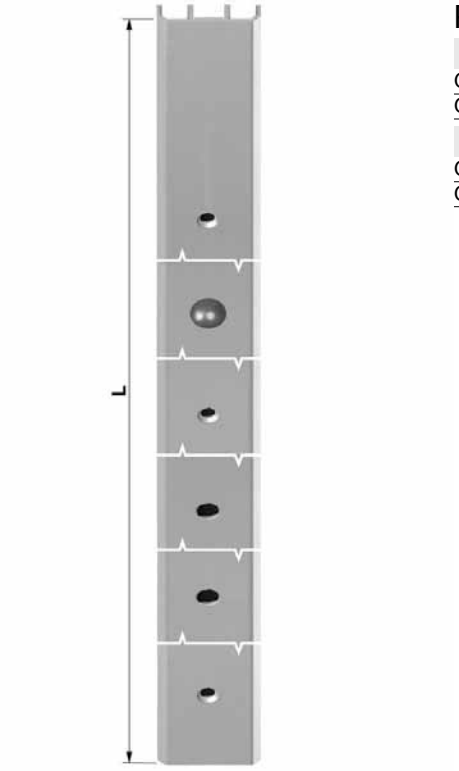


Pre-drilled locking profile for side point for POSEIDON lock

ALUMINIUM SILVER							
GR 1	L 2900	1770-2900	G013PO.01.01	1	1	r.	H1
ALUMINIUM BROWN							
GR 1	L 2900	1770-2900	G013PO.01.02	1	1	r.	H1

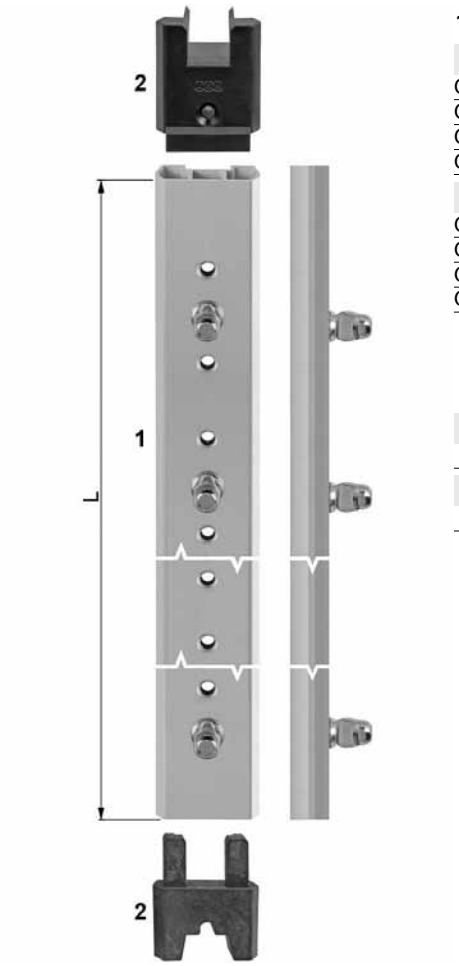
Code € DC

Complementary profiles



Pre-drilled locking profile for side point system

ALUMINIUM SILVER SH							
GR 0	L 1800	800-1800	G01341.00.01	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.01	1	1	65,028	H1
ALUMINIUM BROWN SH							
GR 0	L 1800	800-1800	G01341.00.02	1	1	39,598	H1
GR 1	L 2900	1770-2900	G01341.01.02	1	1	65,028	H1



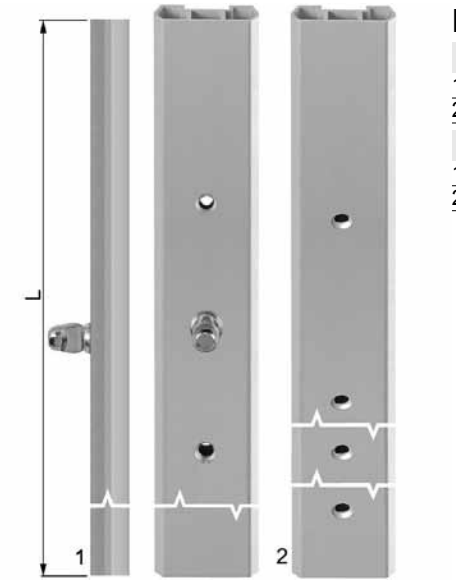
1+2 Locking profile for coaxial sashes with caps

ALUMINIUM SILVER SH							
GR 1	L 1125	800-1200	G01757.01.01	1	1	65,811	H1
GR 2	L 1725	1170-1800	G01757.02.01	1	1	67,519	H1
GR 3	L 2075	1770-2150	G01757.03.01	1	1	78,967	H1
GR 4	L 2325	1920-2400	G01757.04.01	1	1	87,669	H1
ALUMINIUM BROWN SH							
GR 1	L 1125	800-1200	G01757.01.02	1	1	67,047	H1
GR 2	L 1725	1170-1800	G01757.02.02	1	1	68,750	H1
GR 3	L 2075	1770-2150	G01757.03.02	1	1	91,576	H1
GR 4	L 2325	1920-2400	G01757.04.02	1	1	95,905	H1

2 Sealing fillers Kit for replacement

BLACK							
			G01757.96.00	1	50	5,060	H1
GREY							
			G01453.00.86	1	50	5,060	H1

Complementary profiles



Extension with locking pins for coaxial sashes

ALUMINIUM SILVER							
1	500 mm	With locking pin	G01757.97.01	1	1	49,457	H1
2	1000 mm	Cover profile	G01757.00.01	1	1	45,257	H1
ALUMINIUM BROWN							
1	500 mm	With locking pin	G01757.97.02	1	1	54,870	H1
2	1000 mm	Cover profile	G01757.00.02	1	1	46,886	H1

Code € DC

Gaskets

Magnetic gasket kit for central point

Prices for kit (2 gaskets)

Black	2,5 m	●	G02224.25.93	1	1	25,735	H1
	3,0 m	●	G02224.30.93	1	1	30,876	H1

PVC bottom lateral flexible gasket

1 Prices per meter

Black	40 m	G00733.01.01	40	40	1,106	H1
	200 m	G00733.01.02	200	200	1,106	H1

Bottom lateral flexible gasket (elaprene)

1 Prices per meter

Black	40 m	G00733.04.01	40	40	1,446	H1
	200 m	G00733.04.02	200	200	1,446	H1
White	40 m	G00733.11.01	40	40	1,480	H1

PVC top flexible gasket

2 Prices per meter

Black	40 m	G00733.02.01	40	40	1,253	H1
	200 m	G00733.02.02	200	200	1,253	H1

Top flexible gasket (elaprene)

2 Prices per meter

Black	40 m	G00733.05.01	40	40	1,652	H1
	200 m	G00733.05.02	200	200	1,652	H1
White	40 m	G00733.12.01	40	40	1,692	H1

EPDM Gasket for "C" track

3 Prices per meter

Black	100 m	G00733.07.01	100	100	1,911	H1

Gasket for rail G00743 (stock exhaustion)

Prices per meter

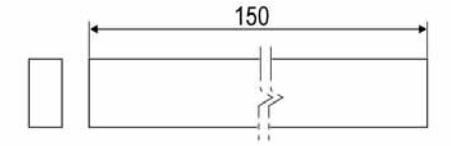
Black	2 m	G00733.03.02	2	2	1,893	H1
	3 m	G00733.03.03	3	3	1,893	H1

PVC neoprene gasket for rails

Prices per meter

Black	20 m	G00733.06.00	20	20	0,597	H1

Gaskets



EPDM gasket for L 150 mm top locking profile

	Code				DC
BLACK					
Black	G01416.17.15	20	100	0,991	H1

Code | € DC

Handles

Handle and external pull

ALUMINIUM					
Silver	G00744.01.01	1	1	60,811	H1
Aluminium Brown	G00744.01.02	1	1	68,850	H1
BRASS					
Anthracite	G00745.01.07	1	1	160,821	H1
Enamelled polished	G00745.01.10	1	1	113,268	H1

Handle with cylinder hole and external pull

ALUMINIUM					
Silver	G00744.02.01	1	1	60,811	H1
Aluminium Brown	G00744.02.02	1	1	68,850	H1
BRASS					
Anthracite	G00745.02.07	1	1	160,821	H1
Enamelled polished	G00745.02.10	1	1	113,268	H1

Internal/external handle

ALUMINIUM					
Silver	G00744.03.01	1	1	106,485	H1
Aluminium Brown	G00744.03.02	1	1	122,614	H1
BRASS					
Anthracite	G00745.03.07	1	1	302,016	H1
Enamelled polished	G00745.03.10	1	1	232,490	H1

Short handle for window

ALUMINIUM					
Silver	G00744.04.01	1	1	46,615	H1
Aluminium Brown	G00744.04.02	1	1	58,203	H1
BRASS					
Enamelled polished	G00745.04.10	1	1	95,212	H1

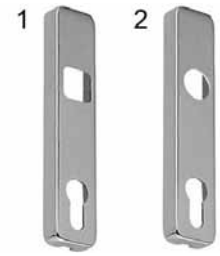
Code € DC

Handles

Cover plate for handle

ALUMINIUM						
1	Aluminium Brown*	G00747.00.02	1	1	10,756	H1
2	Silver	G00747.01.01	1	1	9,346	H1
	Aluminium Brown	G00747.01.02	1	1	10,756	H1
BRASS						
2	Anthracite	G00748.00.07	1	1	26,416	H1
	Enamelled polished	G00748.00.10	1	1	17,489	H1

* Stock exhaustion



Cover plate with cylinder hole for handle

ALUMINIUM						
1	Aluminium Brown*	G00750.00.02	1	1	10,756	H1
2	Silver	G00750.01.01	1	1	9,346	H1
	Aluminium Brown	G00750.01.02	1	1	10,756	H1
BRASS						
2	Anthracite	G00751.00.07 ☎	1	1	26,416	H1
	Enamelled polished	G00751.00.10	1	1	17,489	H1

* Stock exhaustion

Kit hub and screw for handles, thickness beyond 68 mm

STEEL						
Hub 10, screws M5x100		G05390.00.00	1	1	7,658	H1

Plate for short handle fixing

STEEL						
		G00754.00.04	1	25	3,332	H1

Pull handle

ALUMINIUM						
Silver		G00752.00.01	1	1	17,802	H1
Aluminium Brown		G00752.00.02	1	1	19,889	H1
BRASS						
Anthracite		G00753.00.07 ☎	1	1	34,036	H1
Enamelled polished		G00753.00.10 ☎	1	1	22,812	H1

Key - U-Tech

BRASS						
Duplicated with short neck		C34306.26.06 ☎	1	10	11,444	B6

Code € DC

Handles

Key - Scudo 5000

BRASS

Duplicated with short neck 6 pins	C54300.26.06	☎	1	10	10,992	B3

Code		€	DC

Jigs

For lock holes

For 56-72 mm thickness	G00746.00.01	1	1	151,441	H1
For 72-98 mm thickness	G02301.78.92	1	1	151,441	H1

For sill

	G00746.00.02	1	1	94,933	H1

For top corner connection

	G00746.00.03	1	1	191,093	H1

For ventilation striker

	G00746.00.04	1	1	17,935	H1

For locking pins

	G00746.00.05	1	1	2,410	H1

Hook for locking pins

	G00746.00.06	1	1	2,820	H1

Code € DC

Jigs

Milling cutter for wood

ø 40 mm	with adapter ø 35	G00749.00.01	1	1	1578,868	H1
ø 50 mm	with adapter ø 40	G00749.00.02	1	1	1578,868	H1

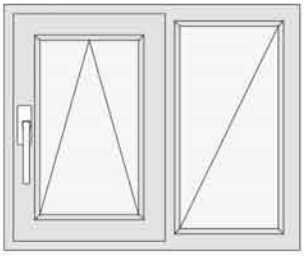
Kit of blades for milling cutter - L&S 300kg

Square cutter	G00749.00.03	1	1	254,508	H1
Triangular cutter	G00749.00.04	1	1	552,559	H1

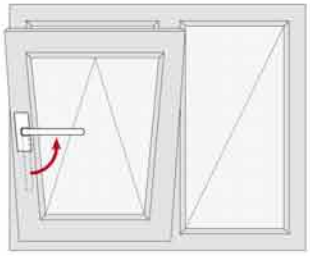
Functionalities of coplanar sliding systems GALILEO

Automatic Galileo

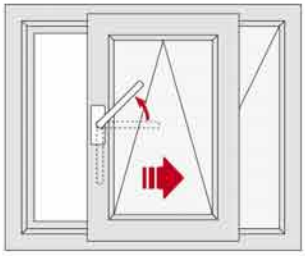
All functions are activated automatically by the operating handle: **closing**, **tilt position** and **sliding position**.



Closed position



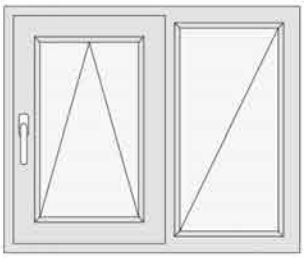
Tilt position



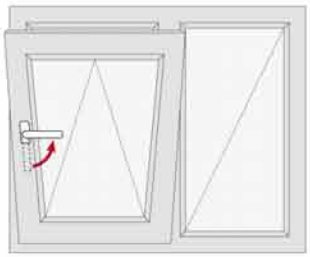
Sliding position

Semi-Automatic Galileo

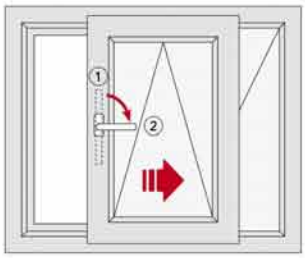
For the **closed position**, the DK handle must be rotated downwards up to the vertical position only after pushing the sash in closing position.
The automatical hooking of the lower corner drives allow to automatically **position** the sash on **tilt**. To reach the **sliding position**, the handle must be rotated upwards up to the vertical position first in order ① to allow the un-hooking of the corner drives and then be rotated up to the horizontal position ② to drag the sash.



Closed position



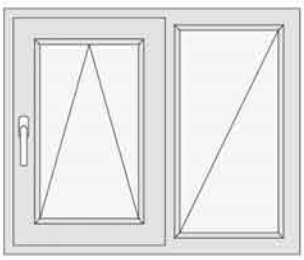
Tilt position



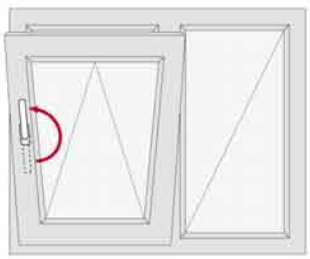
Sliding position

Manual Command Galileo

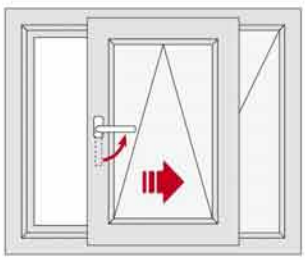
For the **closed position**, the DK handle must be rotated downwards up to the vertical position only after pushing the sash in closing position.
The **tilt position** is reached by rotating the handle upwards up to the vertical position.
To reach the **Sliding position**, the handle must be rotated until horizontal position in order to un-hook the corner drives and to drag the sash.



Closed position

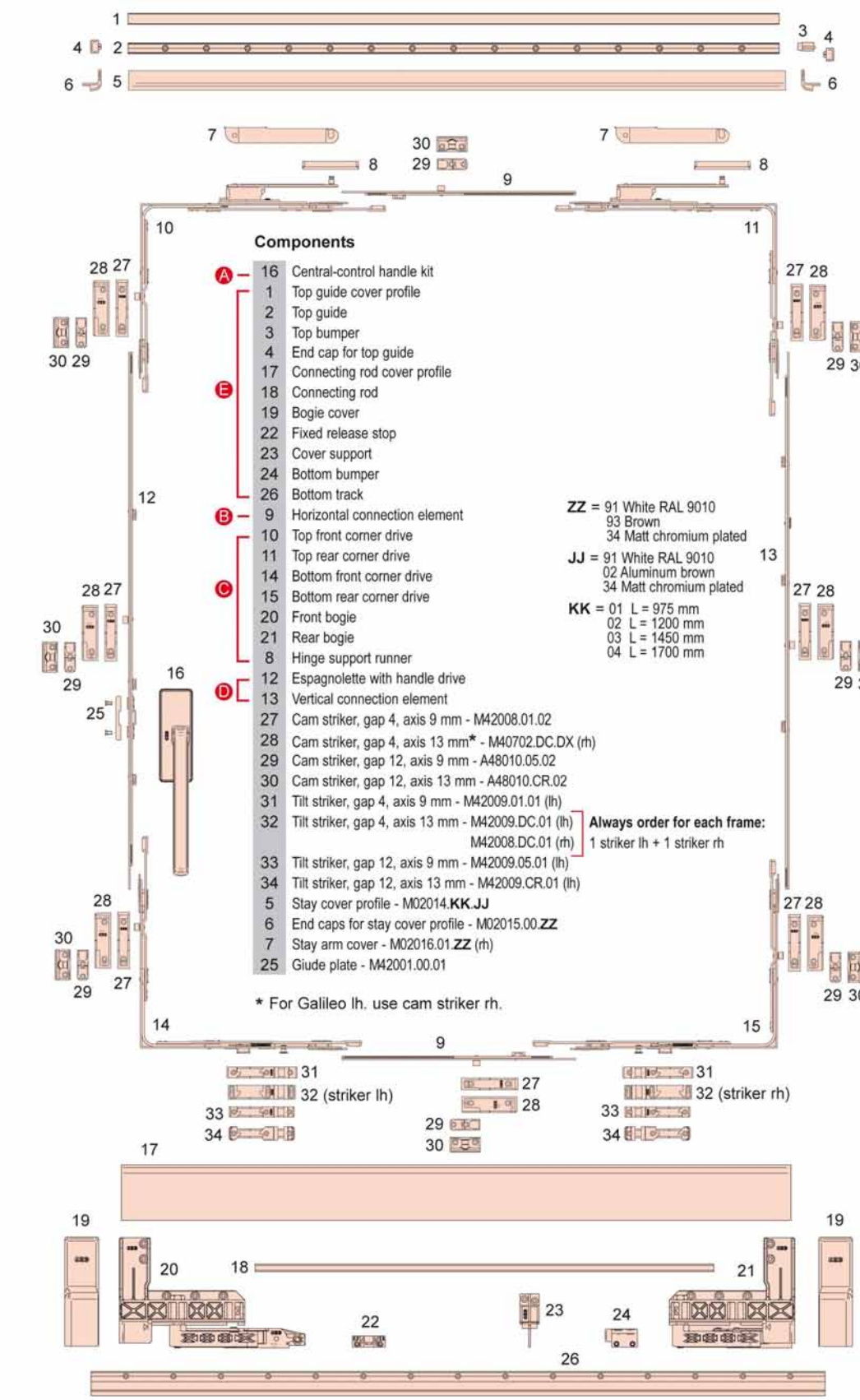


Tilt position



Sliding position

Galileo automatic system - Hardware for left sash - 130 Kg



A Central control handle kit
M02020.02.**XX** (lh) aluminium
M02120.02.10 (lh) brass enamelled polished

XX = 01 Silver
91 White RAL 9010
94 Brown

B Horizontal connection kit
M42023.00.00 - SRW = 720-1035
M42023.00.0B - SRW = 830-1036
M42023.00.01 - SRW = 1036-1260
M42023.00.02 - SRW = 1261-1510
M42023.00.03 - SRW = 1511-1760

C Bogie and corner drives kit
M42021.08.02 (lh) - axis 9
M42021.10.02 (lh) - axis 13

D Vertical connection kit
M42024.00.01 - SRH = 835-1160
M42024.00.02 - SRH = 1161-1410
M42024.00.03 - SRH = 1411-1660
M42024.00.04 - SRH = 1661-1910
M42024.00.05 - SRH = 1745-1995
M42024.00.06 - SRH = 1900-2150
M42024.00.07 - SRH = 2151-2400

E Width accessories kit
M02022.01.**YY** - SRW = 720-1035
M02022.02.**YY** - SRW = 1036-1260
M02022.03.**YY** - SRW = 1261-1510
M02022.04.**YY** - SRW = 1511-1760

YY = 91 White RAL 9010
94 Brown
34 Matt chromium plated

Basic kit

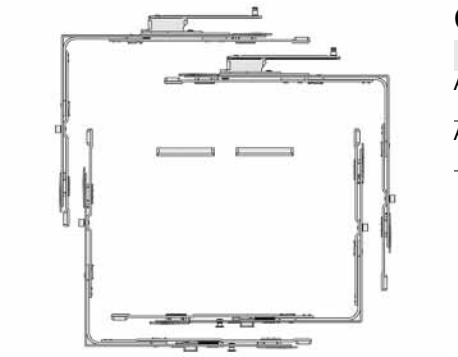
Central-control handle kit

ALUMINIUM							
Silver	rh	M02020.01.01		1	1	114,509	H2
	lh	M02020.02.01		1	1	114,509	H2
White RAL 9010	rh	M02020.01.91	☎	1	1	122,581	H2
	lh	M02020.02.91	☎	1	1	122,581	H2
Brown	rh	M02020.01.94		1	1	122,581	H2
	lh	M02020.02.94		1	1	122,581	H2
BRASS							
Enamelled polished	rh	M02120.01.10		1	1	153,462	H2
	lh	M02120.02.10		1	1	153,462	H2

Width accessories kit

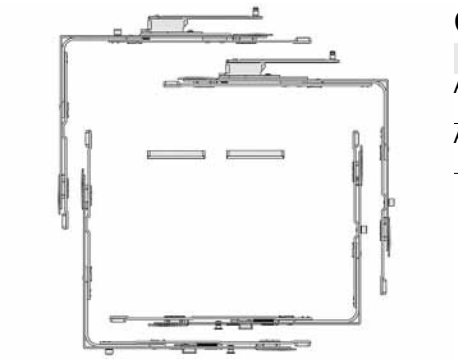
WHITE RAL 9010							
	720-1035	GR 1	M02022.01.91		1	1	157,513	H2
	1036-1260	GR 2	M02022.02.91		1	1	178,992	H2
	1261-1510	GR 3	M02022.03.91		1	1	205,058	H2
	1511-1760	GR 4	M02022.04.91	☎	1	1	231,968	H2
BROWN							
	720-1035	GR 1	M02022.01.94		1	1	160,364	H2
	1036-1260	GR 2	M02022.02.94		1	1	182,155	H2
	1261-1510	GR 3	M02022.03.94		1	1	210,015	H2
	1511-1760	GR 4	M02022.04.94		1	1	236,084	H2
MATT CHROMIUM PLATED							
	720-1035	GR 1	M02022.01.34		1	1	166,328	H2
	1036-1260	GR 2	M02022.02.34		1	1	188,311	H2
	1261-1510	GR 3	M02022.03.34		1	1	218,138	H2
	1511-1760	GR 4	M02022.04.34		1	1	244,710	H2

Basic kit



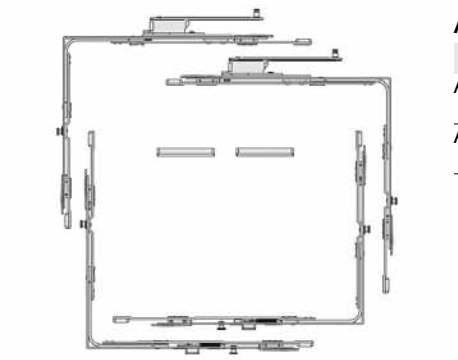
Corner drives kit for Galileo

Axis 9	rh	M41000.08.DX	1	1	132,711	H2
	lh	M41000.08.SX	1	1	132,712	H2
Axis 13	rh	M41000.10.DX	1	1	132,711	H2
	lh	M41000.10.SX	1	1	132,711	H2



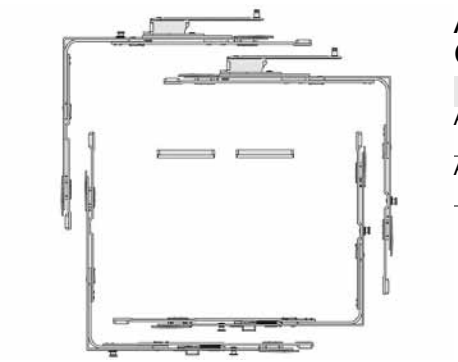
Corner drives kit without rear cams for Galileo

Axis 9	rh	M41100.08.DX	1	1	132,711	H2
	lh	M41100.08.SX	1	1	132,711	H2
Axis 13	rh	M41100.10.DX	1	1	132,711	H2
	lh	M41100.10.SX	1	1	132,711	H2



Anti-burglar corner drives kit for Galileo

Axis 9	rh	M41010.08.DX	1	1	137,427	H2
	lh	M41010.08.SX	1	1	137,427	H2
Axis 13	rh	M41010.10.DX	1	1	137,427	H2
	lh	M41010.10.SX	1	1	137,427	H2



Anti-burglar bogies and corner drives without rear cams kit for Galileo

Axis 9	rh	M41110.08.DX	1	1	137,427	H2
	lh	M41110.08.SX	1	1	137,427	H2
Axis 13	rh	M41110.10.DX	1	1	137,427	H2
	lh	M41110.10.SX	1	1	137,427	H2

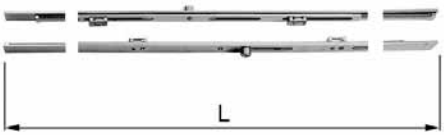
Basic kit

Bogies kit, 130 kg - 115 mm opening

rh	M42401.DX.00	1	1	237,272	H2
lh	M42401.SX.00	1	1	237,272	H2

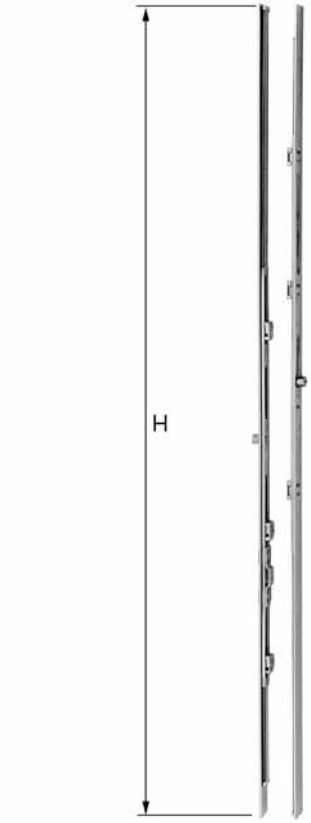
Kit includes one front and one rear bogie

Basic kit



Horizontal connectors kit

	SRH	L	Cam					
GR 0	720-1035	415		M42023.00.00	1	1	19,738	H2
GR 0 bis	830-1035	415	1+1	M42023.00.0B	1	1	21,822	H2
GR 1	1036-1260	640	1+1	M42023.00.01	1	1	22,481	H2
GR 2	1261-1510	890	1+1	M42023.00.02	1	1	26,227	H2
GR 3	1511-1760	1140	1+1	M42023.00.03	1	1	29,235	H2



Vertical connecting rod kit

SRH	H	H han.	GR	Cam					
835-1160	640	*	1		M42024.00.01	1	1	23,378	H2
1161-1410	890	500	2	1+1	M42024.00.02	1	1	27,651	H2
1411-1660	1140	500	3	1+1	M42024.00.03	1	1	30,659	H2
1661-1910	1390	500	4	1+1	M42024.00.04	1	1	33,194	H2
1745-1995	1476	1050	5	2+2	M42024.00.05	1	1	35,199	H2
1900-2150	1630	1050	6	2+2	M42024.00.06	1	1	37,046	H2
2151-2400	1880	1050	7	2+2	M42024.00.07	1	1	39,577	H2

*It is possible to get the 400 - 450 and 500 mm Handle height depending on the lower trimming

Vertical connecting rod kit for second sash

SRH	H	H han.	GR	Cam					
1161-1410	890	500	2	1	M42124.00.02 ☎	1	1	27,651	H2
1411-1660	1140	500	3	1	M42124.00.03 ☎	1	1	30,659	H2
1661-1910	1390	500	4	1	M42124.00.04 ☎	1	1	33,194	H2
1745-1995	1476	1050	5	2	M42124.00.05 ☎	1	1	35,199	H2
1900-2150	1630	1050	6	2	M42124.00.06 ☎	1	1	37,046	H2
2151-2400	1880	1050	7	2	M42124.00.07 ☎	1	1	39,577	H2

Horizontal connecting rod kit - ANTI-BURGLAR

	SRH	L	Cam					
GR 0 bis	830-1035	415	1+1	M42023.01.0B	1	1	21,822	H2
GR 1	1036-1260	640	1+1	M42023.01.01	1	1	22,481	H2
GR 2	1261-1510	890	1+1	M42023.01.02	1	1	26,227	H2
GR 3	1511-1760	1140	1+1	M42023.01.03	1	1	29,235	H2

Vertical connecting rod kit - ANTI-BURGLAR

SRH	H	H han.	GR	Cam					
1161-1410	890	500	2	1+1	M42024.01.02	1	1	27,651	H2
1411-1660	1140	500	3	1+1	M42024.01.03	1	1	30,659	H2
1661-1910	1390	500	4	1+1	M42024.01.04	1	1	33,194	H2
1745-1995	1476	1050	5	2+2	M42024.01.05	1	1	35,199	H2
1900-2150	1630	1050	6	2+2	M42024.01.06	1	1	37,046	H2
2151-2400	1880	1050	7	2+2	M42024.01.07	1	1	39,577	H2

Vertical connecting rod kit for second sash - ANTI-BURGLAR

SRH	H	H han.	GR	Cam					
1161-1410	890	500	2	1	M42124.01.02 ☎	1	1	27,651	H2
1411-1660	1140	500	3	1	M42124.01.03 ☎	1	1	30,659	H2
1661-1910	1390	500	4	1	M42124.01.04 ☎	1	1	33,194	H2
1745-1995	1476	1050	5	2	M42124.01.05 ☎	1	1	35,199	H2
1900-2150	1630	1050	6	2	M42124.01.06 ☎	1	1	37,046	H2
2151-2400	1880	1050	7	2	M42124.01.07 ☎	1	1	39,577	H2

Basic kit

Guide plate for central-control handle

M42001.00.01	1	200	2,589	H2

Components

Galileo lock and vertical connector kit

	SRH	GR	Cam					
Backset 40	1660-1910	4	1	M42027.40.04 ☎	1	1	132,894	H2
	1745-1995	5	2	M42027.40.05 ☎	1	1	136,993	H2
	1900-2150	6	2	M42027.40.06 ☎	1	1	139,554	H2
	2150-2400	7	2	M42027.40.07 ☎	1	1	144,473	H2

Single Handle with cylinder hole for Galileo lock

ALUMINIUM						
Silver	M02020.03.01 ☎	1	1	50,259	H2	
Aluminium Brown	M02020.03.02 ☎	1	1	57,023	H2	
White RAL 9010	M02020.03.91 ☎	1	1	50,259	H2	
BRASS						
Enamelled polished	M02020.03.10 ☎	1	1	118,073	H2	

Components

Double handle (internal/external), max. 90 mm sash shim

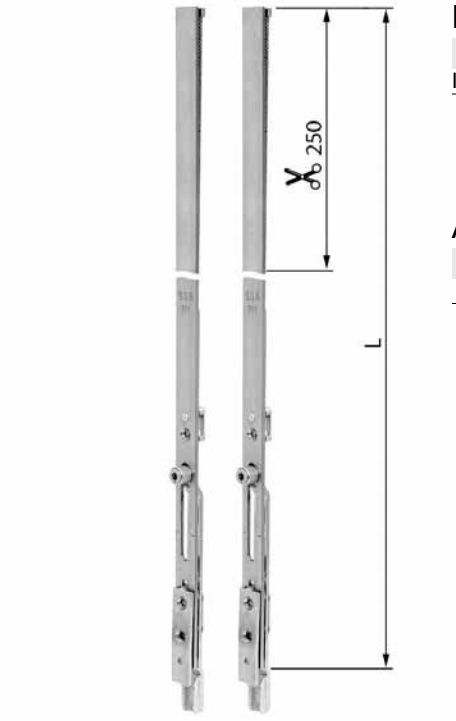
ALUMINIUM						
Silver	rh	M02020.04.01	1	1	168,990	H2
	lh	M02020.05.01	1	1	168,990	H2
Aluminium Brown	rh	M02020.04.02	1	1	177,489	H2
	lh	M02020.05.02	1	1	177,489	H2
White RAL 9010	rh	M02020.04.91	1	1	174,294	H2
	lh	M02020.05.91	1	1	174,294	H2

NB: Max 90 mm sash thickness

Double handle (internal/external), max. 90 mm sash shim

BRASS						
Enamelled polished	rh	M02120.04.10	1	1	232,747	H2
	lh	M02120.05.10	1	1	232,747	H2

NB: Max 90 mm sash thickness



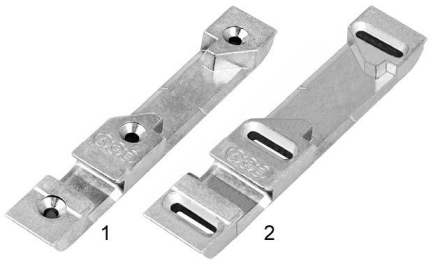
Extensions kit

In pairs	Length 500	M42026.00.00	1	1	19,211	H2

Anti-burglar extension kit

		M42026.01.00	1	1	19,211	H2

Components



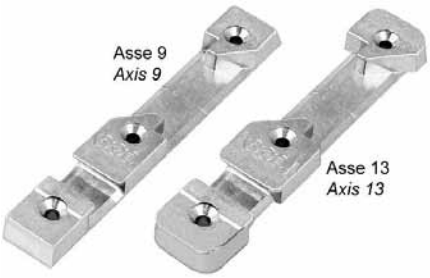
Tilt lock striker - gap 4

1 18X111X8	rh	Axis 9	M42008.01.01	20	20	5,992	H2
	lh	Axis 9	M42009.01.01	20	20	5,992	H2
2 23x111x9	rh	Axis 13	M42008.DC.01	10	10	8,492	H2
	lh	Axis 13	M42009.DC.01	10	10	8,492	H2

NB: in gap 13, always use a right-hand striker and a left-hand striker indipendently from the window/door direction

Tilt lock striker - gap 11

17X109X9	rh appl. with shims	M42008.04.01	20	20	5,992	H2
	lh appl. with shims	M42009.04.01	20	20	5,992	H2



Tilt lock striker - gap 12

17X109X9	rh axis 9	M42008.05.01	20	20	5,992	H2
	lh axis 9	M42009.05.01	20	20	5,992	H2
23X109X9	rh Axis 13	M42008.CR.01	20	20	5,992	H2
	lh Axis 13	M42009.CR.01	20	20	5,992	H2

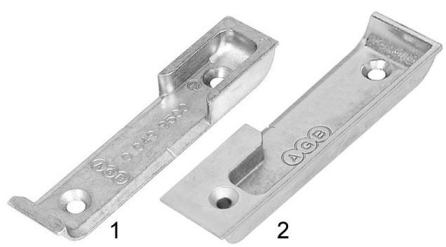
Tilt lock striker for PVC profile axis 13 mm

See PVC Price List

Adapter for tilt striker on PVC and aluminum profiles axis 9 mm

See PVC Price List

NB: to use in combination with tilt strikers gap 12 mm M42008.05.01 and M42009.05.01



Cam striker, gap 4

18X82X8	1 axis 9 - non-handed	M42008.01.02	50	500	0,651	H2
23X82X8	2 RH axis 13	M40702.DC.DX	20	200	0,904	H2
	2 LH axis 13	M40702.DC.SX	20	200	0,904	H2

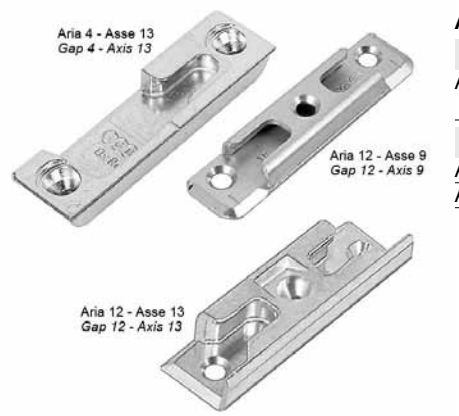
NB: use rh striker for lh Galileo and vice versa

Components

Cam striker, gap 12

1 Axis 9*	17x46x8	A48010.05.02	50	500	0,647	F2
2 Axis 9x18	17x46x8	A51400.05.02	50	50	0,647	F3
3 Axis 13x24	23x46x8,5	A48010.CR.02	50	500	0,647	F2

* available up to stock exhaustion, it will be substituted by A51400.05.02



Anti-burglar cam strikers

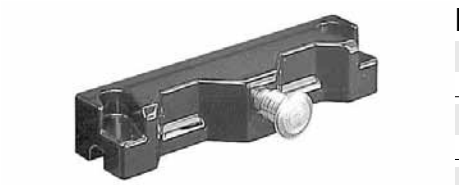
GAP 4					
Axis 13	M40703.DC.DX	50	50	2,001	H2
	M40703.DC.SX	50	50	r.	H2
GAP 12					
Axis 9	A48013.05.22	50	250	2,009	F2
Axis 13	A48010.CR.13	50	300	1,600	F2

Cam striker, gap 11

15X46X8	8+6 groove	A40017.03.02	50	500	0,647	F2
15X46X8	8+7 groove	A40017.04.02	50	500	0,647	F2

Cam strikers for PVC

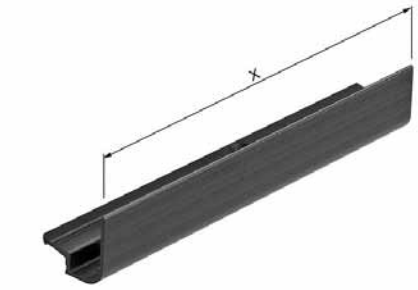
See PVC Price List



Mobile release stop

MATT CHROMIUM PLATED					
	M02011.02.34	1	1	17,026	H2
WHITE RAL 9010					
	M02011.02.91	1	1	15,569	H2
BROWN					
	M02011.02.94	1	1	15,569	H2

Components



Stay cover profile for Galileo

MATT CHROMIUM PLATED						
720-1035	X=975	M02014.01.34	1	1	26,502	H2
1036-1260	X=1200	M02014.02.34	1	1	30,084	H2
1261-1510	X=1450	M02014.03.34	1	1	31,820	H2
1511-1760	X=1700	M02014.04.34	1	1	33,439	H2
WHITE RAL 9010						
720-1035	X=975	M02014.01.91 ☎	1	1	25,483	H2
1036-1260	X=1200	M02014.02.91 ☎	1	1	28,927	H2
1261-1510	X=1450	M02014.03.91 ☎	1	1	30,594	H2
1511-1760	X=1700	M02014.04.91 ☎	1	1	32,154	H2
ALUMINIUM BROWN						
720-1035	X=975	M02014.01.02	1	1	25,483	H2
1036-1260	X=1200	M02014.02.02	1	1	28,927	H2
1261-1510	X=1450	M02014.03.02	1	1	30,594	H2
1511-1760	X=1700	M02014.04.02	1	1	32,154	H2

End caps for stay cover profile (Rh+Lh)

MATT CHROMIUM PLATED					
	M02015.00.34	1	1	2,913	H2
WHITE RAL 9010					
	M02015.00.91	1	1	2,801	H2
BROWN					
	M02015.00.93	1	1	2,801	H2

Stay arm covers kit for M41xxx.xx.xx basic kit

MATT CHROMIUM PLATED					
rh	M02018.DX.34	1	1	9,966	H2
lh	M02018.SX.34	1	1	9,966	H2
WHITE RAL 9010					
rh	M02018.DX.91	1	1	7,260	H2
lh	M02018.SX.91	1	1	7,260	H2
BLACK					
rh	M02018.DX.93	1	1	7,260	H2
lh	M02018.SX.93	1	1	7,260	H2

Code		€ DC

Accessories

Dk handle with low neck

WHITE RAL 9010					
	M02020.11.91	1	1	9,993	H2
ALUMINIUM BROWN					
	M02020.11.02	1	1	9,993	H2
SILVER					
	M02020.11.01	1	1	9,070	H2
GLIDED					
	M02020.11.31	1	1	10,608	H2

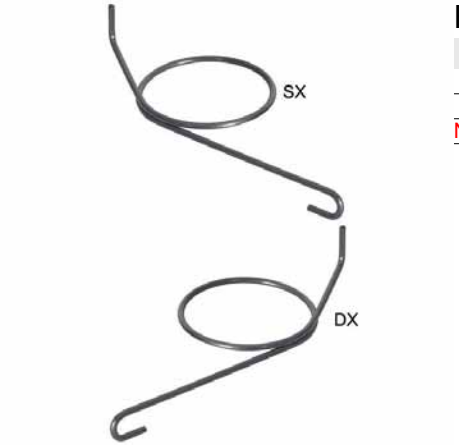
NB: handle design can differ from the image

Removable handle

LIGHT BRONZE PLATED					
	M02020.14.14	1	1	13,916	H2

Plastic washer with mobile aluminium cover

WHITE RAL 9010					
	M02020.12.91	1	20	10,357	H2
ALUMINIUM BROWN					
	M02020.12.02	1	20	10,357	H2
SILVER					
	M02020.12.01	1	20	9,407	H2
GLIDED					
	M02020.12.31	1	20	9,327	H2



Front bogies spring for replacement

rh	M02400.00.DX	1	1	2,752	H2
lh	M02400.00.SX	1	1	2,752	H2

NB: for standard boogies only

Code € DC

Jigs

Jig for handle

M02030.00.01	1	1	229,541	H2

Jig for bogie

M02030.00.02	1	1	112,924	H2

Jig for release stop

M02030.00.03	1	1	52,769	H2

Jig for Galileo tracks - 115 mm opening

M02030.00.04	1	1	70,710	H2

Jigs

Jig for hole centring

	M02030.00.05	1	1	14,778	H2

Jig for cam striker on corner drive

	M02030.01.01	1	1	130,865	H2

Jig for tilt striker

	M02030.01.03	1	1	130,865	H2

Jig for roller cam for rods

Gap 4	A20030.01.27	1	1	31,610	F2

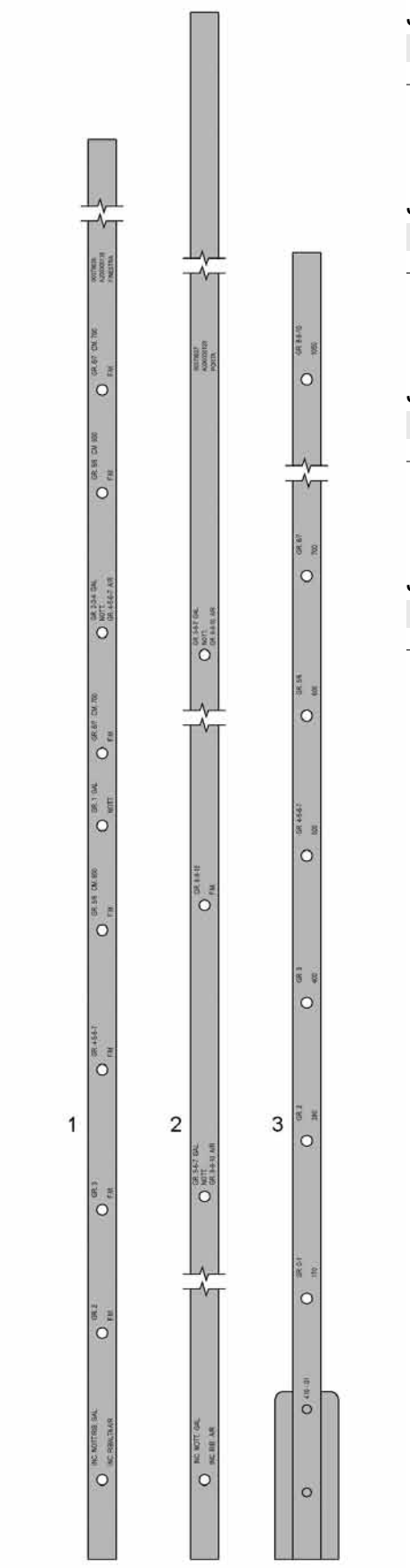
Shim for use of Jig M02030.01.01 on second sash

	M02030.01.02	1	1	7,389	H2

Shim for gap 11, for art. A20030.01.25 jigs

	A20030.01.01	1	1	0,716	F2

Jigs



Jigs rod for window jamb milling

	SRH					
1	835-1910	A20030.01.28	1	1	11,031	F2

Jigs rod for balcony doors jamb milling

	SRH					
2	1745-2400	A20030.01.29	1	1	11,031	F2

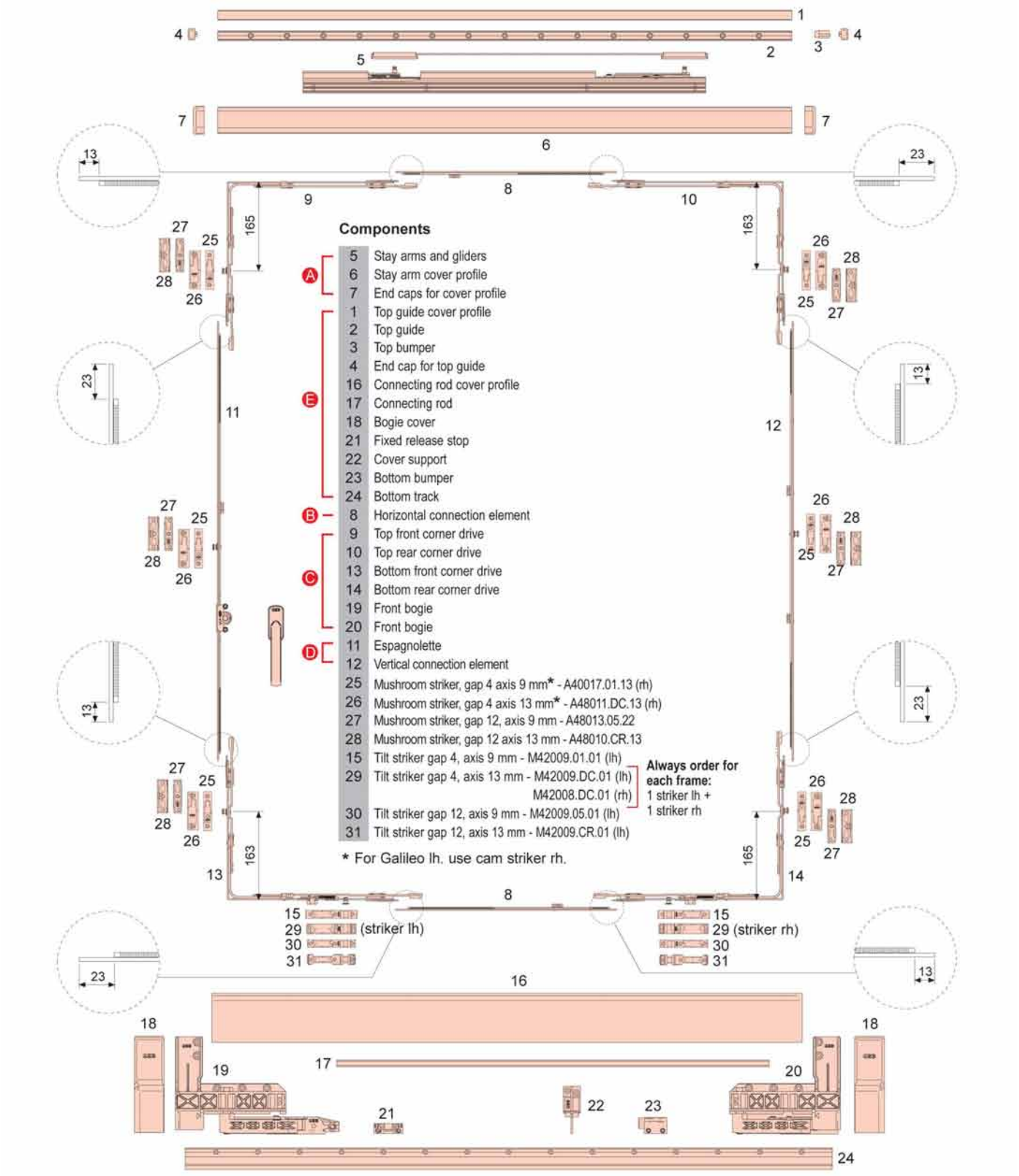
Jigs rod for lower transom

	SRW					
1	835-1910	A20030.01.28	1	1	11,031	F2

Jigs rod for handle jig

3		A20030.00.00	1	1	15,219	F2

SA Galileo system - Hardware for left sash - 130 Kg



A Stay arm and accessories kit

M03114.11.YY - SRW = 720-1100
M03114.12.YY - SRW = 1101-1450
M03114.13.YY - SRW = 1451-1760

B Horizontal connection kit

M43023.00.00 - SRW = 720-1035
M43023.00.0B - SRW = 830-1035
M43023.00.01 - SRW = 1036-1260
M43023.00.02 - SRW = 1261-1510
M43023.00.03 - SRW = 1511-1760

C Bogie and corner drives kit

M43021.00.02 lh

D Vertical connection kit

M43024.15.01 - SRH = 835-1160
M43024.15.02 - SRH = 1161-1410
M43024.15.03 - SRH = 1411-1660
M43024.15.04 - SRH = 1661-1910
M43024.15.05 - SRH = 1745-1995
M43024.15.06 - SRH = 1900-2150
M43024.15.07 - SRH = 2151-2400

E Width accessories kit

M02022.01.YY - SRW = 720-1035
M02022.02.YY - SRW = 1036-1260
M02022.03.YY - SRW = 1261-1510
M02022.04.YY - SRW = 1511-1760

YY = 91 White RAL 9010
94 Brown
34 Matt chromium plated

Basic kit

Width accessories kit for 115 mm opening bogies

MATT CHROMIUM PLATED								
	720-1035	GR 1	M02022.01.34		1	1	166,328	H2
	1036-1260	GR 2	M02022.02.34		1	1	188,311	H2
	1261-1510	GR 3	M02022.03.34		1	1	218,138	H2
	1511-1760	GR 4	M02022.04.34		1	1	244,710	H2
WHITE RAL 9010								
	720-1035	GR 1	M02022.01.91		1	1	157,513	H2
	1036-1260	GR 2	M02022.02.91		1	1	178,992	H2
	1261-1510	GR 3	M02022.03.91		1	1	205,058	H2
	1511-1760	GR 4	M02022.04.91	☎	1	1	231,968	H2
BROWN								
	720-1035	GR 1	M02022.01.94		1	1	160,364	H2
	1036-1260	GR 2	M02022.02.94		1	1	182,155	H2
	1261-1510	GR 3	M02022.03.94		1	1	210,015	H2
	1511-1760	GR 4	M02022.04.94		1	1	236,084	H2

Stay arm and accessories kit

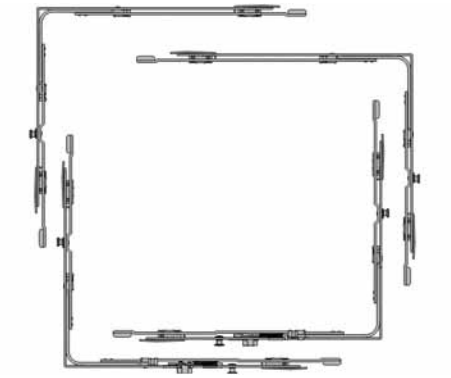
MATT CHROMIUM PLATED								
	721-1100	GR 1	M00501.01.34		1	1	82,781	H2
	1101-1450	GR 2	M00501.02.34		1	1	97,033	H2
	1451-1760	GR 3	M00501.03.34		1	1	109,693	H2
WHITE RAL 9010								
	721-1100	GR 1	M00501.01.91		1	1	78,483	H2
	1101-1450	GR 2	M00501.02.91		1	1	91,993	H2
	1451-1760	GR 3	M00501.03.91		1	1	103,997	H2
BROWN								
	721-1100	GR 1	M00501.01.94		1	1	79,598	H2
	1101-1450	GR 2	M00501.02.94		1	1	93,301	H2
	1451-1760	GR 3	M00501.03.94		1	1	105,473	H2

Bogies kit, 130 kg - 115 mm opening

rh	M42401.DX.00		1	1	237,272	H2
lh	M42401.SX.00		1	1	237,272	H2

Kit includes one front and one rear bogie

Basic kit



Corner drives kit for Galileo

rh	M41210.00.DX	1	1	108,653	H2
lh	M41210.00.SX	1	1	108,653	H2

Corner drives kit without rear cams for Galileo

rh	M41310.00.DX	1	1	106,291	H2
lh	M41310.00.SX	1	1	106,291	H2

Basic kit

Horizontal connectors kit

	SRH	L	Cam					
GR 0	720-1035	415		M43023.00.00	1	1	19,738	H2
GR 0 bis	830-1035	415	1+1	M43023.00.0B	1	1	22,099	H2
GR 1	1036-1260	640	1+1	M43023.00.01	1	1	24,840	H2
GR 2	1261-1510	890	1+1	M43023.00.02	1	1	28,585	H2
GR 3	1511-1760	1140	1+1	M43023.00.03	1	1	31,595	H2

Espagnolette & vertical connector kit, backset 15

SRH	H	H han.	GR	Cam				
835-1160	640	*	1		M43024.15.01	1	1	24,015	H2
1161-1410	890	500	2	1+1	M43024.15.02	1	1	30,646	H2
1411-1660	1140	500	3	1+1	M43024.15.03	1	1	33,653	H2
1661-1910	1390	500	4	1+1	M43024.15.04	1	1	36,186	H2
1745-1995	1476	1050	5	2+2	M43024.15.05	1	1	40,550	H2
1900-2150	1630	1050	6	2+2	M43024.15.06	1	1	42,396	H2
2151-2400	1880	1050	7	2+2	M43024.15.07	1	1	44,929	H2

*It is possible to get the 400 - 450 and 500 mm Handle height depending on the lower trimming

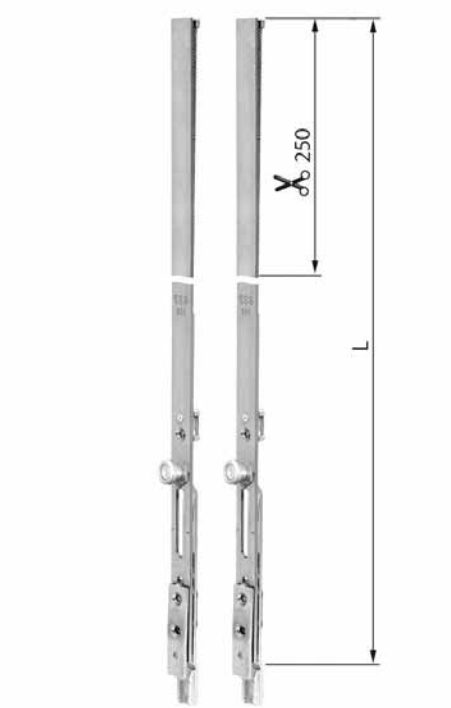
Basic kit

Espagnolette & vertical connector kit 2nd sash SA, backset 15

SRH	H	H han.	GR	Cam	Code				DC
835-1160	640	*	1		M43024.15.01		1	1	24,015	H2
1161-1410	890	500	2	0+1	M43124.15.02	☎	1	1	30,646	H2
1411-1660	1140	500	3	0+1	M43124.15.03	☎	1	1	33,653	H2
1661-1910	1390	500	4	0+1	M43124.15.04	☎	1	1	36,186	H2
1745-1995	1476	1050	5	0+2	M43124.15.05	☎	1	1	40,550	H2
1900-2150	1630	1050	6	0+2	M43124.15.06	☎	1	1	42,396	H2
2151-2400	1880	1050	7	0+2	M43124.15.07	☎	1	1	44,929	H2

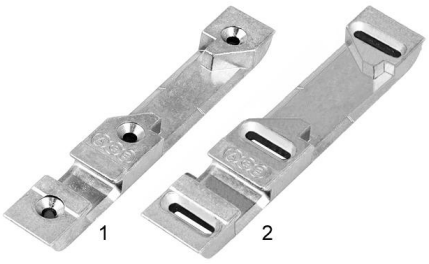
*It is possible to get the 400 - 450 and 500 mm Handle height depending on the lower trimming

Components



Extensions kit

Length 500	M43026.00.00	1	1	21,569	H2	



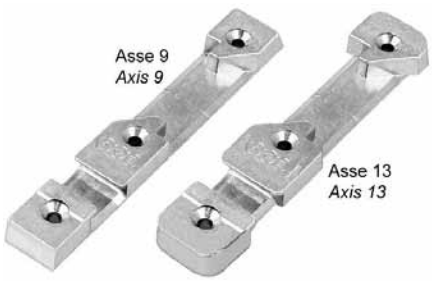
Tilt lock striker - gap 4

1 18X111X8	rh	Axis 9	M42008.01.01	20	20	5,992	H2
	lh	Axis 9	M42009.01.01	20	20	5,992	H2
2 23x111x9	rh	Axis 13	M42008.DC.01	10	10	8,492	H2
	lh	Axis 13	M42009.DC.01	10	10	8,492	H2

NB: for axis 13 use 1 RH and 1 LH striker for each sash indipendently from the window/door direction

Tilt lock striker - gap 11

17X109X9	rh appl. with shims	M42008.04.01	20	20	5,992	H2
	lh appl. with shims	M42009.04.01	20	20	5,992	H2



Tilt lock striker - gap 12

17X109X9	rh axis 9	M42008.05.01	20	20	5,992	H2
	lh axis 9	M42009.05.01	20	20	5,992	H2
23X109X9	rh Axis 13	M42008.CR.01	20	20	5,992	H2
	lh Axis 13	M42009.CR.01	20	20	5,992	H2

Components

Tilt lock strikers for PVC profile axis 13 mm

See PVC Price List

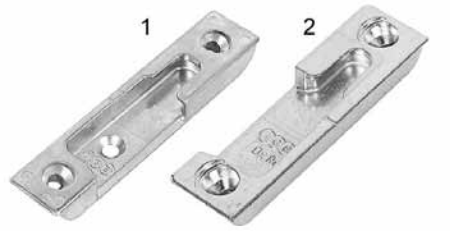
Adapter for tilt striker on PVC and aluminum profiles axis 9 mm

See PVC Price List

Cam striker, gap 4

18X82X8	1 Axis 9 - N.H.	A40017.01.02	50	50	0,647	F2
23X82X8	2 Axis 13 - RH	A48011.DC.02	50	50	0,680	F2
	2 Axis 13 - LH	A48012.DC.02	50	500	0,680	F2

NB: for lh Galileo use rh strikers and vice versa



Mushroom striker, gap 4 - Anti-burglar

ZAMAK

1 18X82x8	rh axis 9	A40017.01.13	50	500	1,600	F2
	lh axis 9	A40018.01.13	50	500	1,600	F2
2 23X82X8	rh axis 13	A48011.DC.13	50	500	1,600	F2
	lh axis 13	A48012.DC.13	50	500	1,600	F2

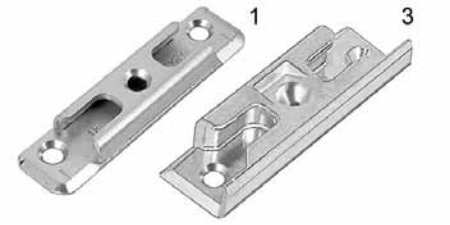
Cam striker, gap 11

15X46X8	8+6 groove	A40017.03.02	50	500	0,647	F2
15X46X8	8+7 groove	A40017.04.02	50	500	0,647	F2

Cam striker, gap 12

1 Axis 9*	17x46x8	A48010.05.02	50	500	0,647	F2
1 Axis 9x18	17x46x8	A51400.05.02	50	50	0,647	F3
2 Axis 13x24	23x46x8,5	A48010.CR.02	50	500	0,647	F2

* available up to stock exhaustion, then it will be substituted by A51400.05.02



Anti-burglar cam striker - gap 12

1 Axis 9	Steel	A48013.05.22	50	250	2,009	F2
3 Axis 13	Zamak	A48010.CR.13	50	300	1,600	F2

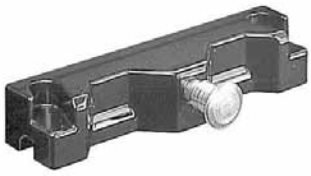
Components

Cam strikers for PVC

See PVC Price List

PVC antiburglar cam striker

See PVC Price List



Mobile release stop

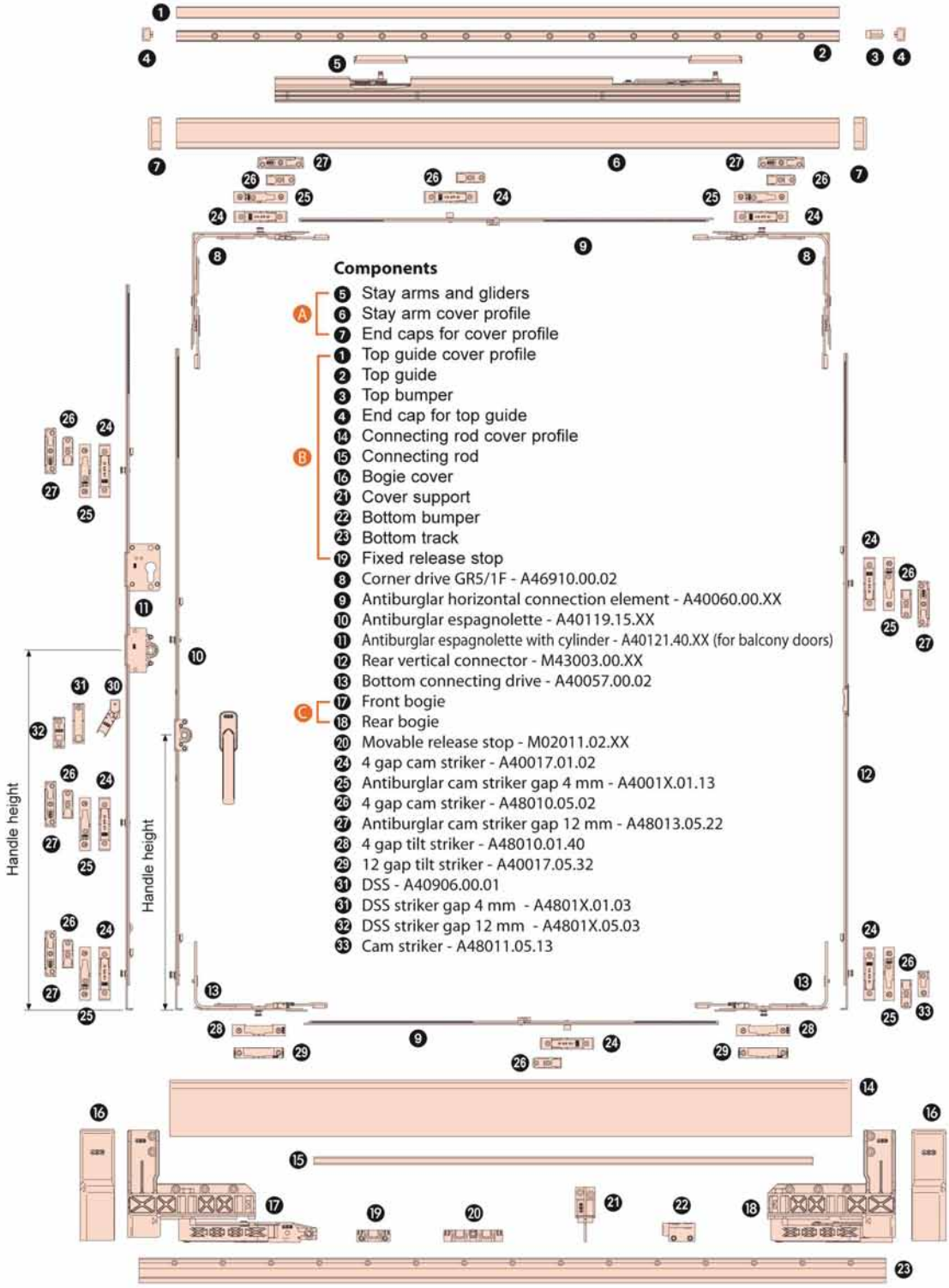
MATT CHROMIUM PLATED					
	M02011.02.34	1	1	17,026	H2
WHITE RAL 9010					
	M02011.02.91	1	1	15,569	H2
BROWN					
	M02011.02.94	1	1	15,569	H2

Handle with extended handgrip

Light bronze plated	M02020.06.14	1	1	34,392	H2
Silver	M02020.06.21	1	1	29,895	H2
White RAL. 9010	M02020.06.91 ☎	1	1	38,901	H2

WITH ANTI-BURGLAR KEY					
Light bronze plated	M02020.07.14	1	1	r.	H2
Silver	M02020.07.21	1	1	r.	H2
White RAL. 9010	M02020.07.91 ☎	1	1	r.	H2

CM Galileo system - Hardware for left sash - 130 Kg



Components

- 5 Stay arms and gliders
- 6 Stay arm cover profile
- 7 End caps for cover profile
- 1 Top guide cover profile
- 2 Top guide
- 3 Top bumper
- 4 End cap for top guide
- 14 Connecting rod cover profile
- 15 Connecting rod
- 16 Bogie cover
- 21 Cover support
- 22 Bottom bumper
- 23 Bottom track
- 19 Fixed release stop
- 8 Corner drive GR5/1F - A46910.00.02
- 9 Antiburglar horizontal connection element - A40060.00.XX
- 10 Antiburglar espagnolette - A40119.15.XX
- 11 Antiburglar espagnolette with cylinder - A40121.40.XX (for balcony doors)
- 12 Rear vertical connector - M43003.00.XX
- 13 Bottom connecting drive - A40057.00.02
- 17 Front bogie
- 18 Rear bogie
- 20 Movable release stop - M02011.02.XX
- 24 4 gap cam striker - A40017.01.02
- 25 Antiburglar cam striker gap 4 mm - A4001X.01.13
- 26 4 gap cam striker - A48010.05.02
- 27 Antiburglar cam striker gap 12 mm - A48013.05.22
- 28 4 gap tilt striker - A48010.01.40
- 29 12 gap tilt striker - A40017.05.32
- 31 DSS - A40906.00.01
- 31 DSS striker gap 4 mm - A4801X.01.03
- 32 DSS striker gap 12 mm - A4801X.05.03
- 33 Cam striker - A48011.05.13

A Stay arm and accessories kit

M00501.00.XX - SRW = 530-720
M00501.01.XX - SRW = 721-1100
M00501.02.XX - SRW = 1101-1450
M00501.03.XX - SRW = 1451-1760

B Width accessories kit

M02022.00.XX - SRW = 530-720
M02022.01.XX - SRW = 721-1035
M02022.02.XX - SRW = 1036-1260
M02022.03.XX - SRW = 1261-1510
M02022.04.XX - SRW = 1511-1760

C Bogie kit

M42401.XX.00 R.h.
M42401.XX.00 L.h.

Code € DC

Basic kit

Width accessories kit

MATT CHROMIUM PLATED							
530-720	GR 0	M02022.00.34	1	1	158,052	H2
720-1035	GR 1	M02022.01.34	1	1	166,328	H2
1036-1260	GR 2	M02022.02.34	1	1	188,311	H2
1261-1510	GR 3	M02022.03.34	1	1	218,138	H2
1511-1760	GR 4	M02022.04.34	1	1	244,710	H2
WHITE RAL 9010						
530-720	GR 0	M02022.00.91	1	1	149,638	H2
720-1035	GR 1	M02022.01.91	1	1	157,513	H2
1036-1260	GR 2	M02022.02.91	1	1	178,992	H2
1261-1510	GR 3	M02022.03.91	1	1	205,058	H2
1511-1760	GR 4	M02022.04.91 ☎	1	1	231,968	H2
BROWN						
530-720	GR 0	M02022.00.94	1	1	152,144	H2
720-1035	GR 1	M02022.01.94	1	1	160,364	H2
1036-1260	GR 2	M02022.02.94	1	1	182,155	H2
1261-1510	GR 3	M02022.03.94	1	1	210,015	H2
1511-1760	GR 4	M02022.04.94	1	1	236,084	H2

Stay arm and accessories kit

MATT CHROMIUM PLATED						
530-720	GR 0	M00501.00.34	1	1	68,529	H2
721-1100	GR 1	M00501.01.34	1	1	82,781	H2
1101-1450	GR 2	M00501.02.34	1	1	97,033	H2
1451-1760	GR 3	M00501.03.34	1	1	109,693	H2
WHITE RAL 9010						
530-720	GR 0	M00501.00.91	1	1	64,972	H2
721-1100	GR 1	M00501.01.91	1	1	78,483	H2
1101-1450	GR 2	M00501.02.91	1	1	91,993	H2
1451-1760	GR 3	M00501.03.91	1	1	103,997	H2
BROWN						
530-720	GR 0	M00501.00.94	1	1	65,886	H2
721-1100	GR 1	M00501.01.94	1	1	79,598	H2
1101-1450	GR 2	M00501.02.94	1	1	93,301	H2
1451-1760	GR 3	M00501.03.94	1	1	105,473	H2

Bogies kit, 130 kg - 115 mm opening

rh	M42401.DX.00	1	1	237,272	H2
lh	M42401.SX.00	1	1	237,272	H2

Components

TESI anti-burglar Espagnolettes

	SRH	GR	Cam	H handle					
Backset 15	435-550	0	1	170	A40119.15.00	10	10	9,435	F2
	490-600	1	1	170	A40119.15.01	10	10	9,629	F2
	600-800	2	1	280	A40119.15.02	10	10	9,798	F2
	800-1000	3	2	400	A40119.15.03	10	10	10,803	F2
	1000-1200	4	2	500	A40119.15.04	10	10	11,516	F2
	1200-1400	5	2	500	A40119.15.05	10	10	12,287	F2
	1400-1600	6	2	500	A40119.15.06	10	10	13,026	F2
	1600-1800	7	2	500	A40119.15.07	10	10	14,586	F2
	1800-2000	8	3	1050	A40119.15.08	10	10	16,022	F2
	2000-2200	9	3	1050	A40119.15.09	10	10	17,285	F2
	2200-2400	10	3	1050	A40119.15.10	10	10	17,989	F2

DSS - Security and lift device

A40906.00.01	50	300	3,431	F2

Components

TESI anti-burglar espagnolette with cylinder lock

	SRH	GR	Cam	H handle	Code				DC
Backset 40	1800-2000	8	3	1050	A40121.40.08	☎	10	10	56,460	F2
	2001-2200	9	3	1050	A40121.40.09	☎	10	10	58,051	F2
	2201-2400	10	3	1050	A40121.40.10	☎	10	10	60,200	F2

Components

Espagnolette for second sash

	SRH	GR						
Backset 15	800-1000	3	M43103.15.03 ☎	1	10	8,594	H2
	1001-1200	4	M43103.15.04 ☎	1	10	9,069	H2
	1201-1400	5	M43103.15.05 ☎	1	10	9,809	H2
	1401-1600	6	M43103.15.06 ☎	1	10	10,441	H2
	1601-1800	7	M43103.15.07 ☎	1	10	12,235	H2
	1801-2000	8	M43103.15.08 ☎	1	10	13,338	H2
	2001-2200	9	M43103.15.09 ☎	1	10	14,817	H2
	2201-2400	10	M43103.15.10 ☎	1	10	16,556	H2

Code € DC

Components

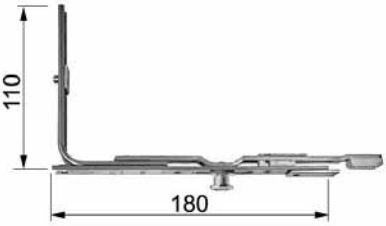
Espagnolette with cylinder hole for second sash

	SRH	GR						
Backset 40	1801-2000	8	M43203.40.08	☎	1	5	54,832	H2
	2001-2200	9	M43203.40.09	☎	1	5	56,420	H2
	2201-2400	10	M43203.40.10	☎	1	5	58,571	H2

Components

Anti-burglar top corner drive

	SRW	SRH		Cam						
GR 5/F	410-1660	435-2400	1/2	1	A46910.00.02	20	20	7,191	F2



Anti-burglar bottom connecting drive

		Cam					
GR 2/F	Reduced	1	A40057.00.02	5	5	7,481	H2

Horizontal connecting rod

	L	Cam	SRW					
GR 0	395		530-755	A40060.00.00	20	20	7,206	H2
GR 1	612	1	756-972	A40060.00.01	20	20	8,527	H2
GR 2	862	1	973-1222	A40060.00.02	20	20	10,530	H2
GR 3	1112	1	1223-1472	A40060.00.03	20	20	12,088	H2
GR 4	1362	2	1473-1722	A40060.00.04	20	20	14,118	H2
GR 5	1602	2	1712-1760	A40060.00.05	20	20	15,463	H2

Code € DC

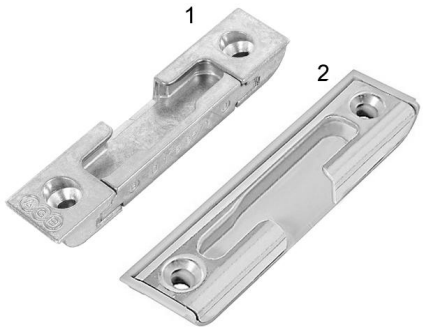
Components

Rear vertical connector

SRH	H	GR	Cam					
435-550	170	0	1	M43003.00.00	10	10	8,092	H2
490-600	170	1	1	M43003.00.01	10	10	8,799	H2
600-800	280	2	1	M43003.00.02	10	10	9,511	H2
800-1000	820	3	2	M43003.00.03	10	10	10,223	H2
1001-1200	1020	4	2	M43003.00.04	10	10	10,935	H2
1201-1400	1220	5	2	M43003.00.05	10	10	11,706	H2
1401-1600	1420	6	2	M43003.00.06	10	10	12,446	H2
1601-1800	1620	7	2	M43003.00.07	10	10	14,008	H2
1801-2000	1820	8	3	M43003.00.08	10	10	15,442	H2
2001-2200	2020	9	3	M43003.00.09	10	10	16,701	H2
2201-2400	2220	10	3	M43003.00.10	10	10	17,406	H2

Code € DC

Components



Tilt lock striker - gap 4

1	Axis 9	Zamak	18X82X8		A48010.01.40	20	200	2,437	F2
2	Axis 13	Steel	23X82X8	hole incl.	A514DX.DC.64	50	300	2,464	F3
		Steel	23X82X8	hole incl.	A514SX.DC.64	50	300	2,464	F3

NB: right strikers on left sliding sash and vice versa

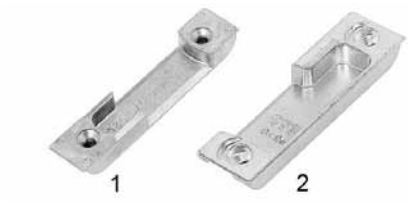
Tilt lock striker - gap 12

Axis 9x18	1	Zamak			A40017.05.32	20	240	1,402	H2
Axis 9x20	1	Zamak	rh		A514DX.12.66	50	50	1,023	F3
	1	Zamak	lh		A514SX.12.66	50	50	1,023	F3
Axis 13	2	Zamak			M43008.CR.01	20	20	1,402	H2
	3	Steel	rh	hole incl.	A514DX.CR.64	50	300	2,464	F3
	3	Steel	lh	hole incl.	A514SX.CR.64	50	300	2,464	F3
	4	Steel	rh	hole str.	A514DX.CR.65	50	300	2,464	F3
	4	Steel	lh	hole str.	A514SX.CR.65	50	300	2,464	F3

NB: right strikers on left sliding sash and vice versa

Tilt lock striker for PVC profiles

See PVC Price List



Cam striker, gap 4

1	Axis 9 - N.H.	18X82X8	A40017.01.02	50	50	0,647	F2
2	Axis 13 - RH	23X82X8	A48011.DC.02	50	50	0,680	F2
2	Axis 13 - LH	23X82X8	A48012.DC.02	50	500	0,680	F2

NB: right strikers on left sliding sash and vice versa

Mushroom striker, gap 4 - Anti-burglar

1	18X82x8	Zamak	rh	axis 9	A40017.01.13	50	500	1,600	F2
		Zamak	lh	axis 9	A40018.01.13	50	500	1,600	F2
2	23X82X8	Zamak	rh	axis 13	A48011.DC.13	50	500	1,600	F2
		Zamak	lh	axis 13	A48012.DC.13	50	500	1,600	F2

NB: for lh Galileo use rh strikers and vice versa

Code € DC

Components

Cam strikers, gap 12

1 Axis 9x18	A51400.05.02	50	50	0,647	F3
2 Axis 9x20	A51400.12.02	50	250	0,647	F3
2 Axis 13x24	A48010.CR.02	50	500	0,647	F2

* available up to stock exhaustion, then it will be substituted by A51400.05.02

Cam strikers for PVC

See PVC Price List

Mushroom striker, gap 12

ZAMAK						
	Axis 13	A48010.CR.13	50	300	1,600	F2
STEEL						
Axis 9	Axis 9	A48013.05.22	50	250	2,009	F2
Axis 9 fr.seat 18	hole inclined	A514DX.05.67	50	300	2,464	F3
	hole inclined	A514SX.05.67	50	300	2,464	F3
	hole str.	A514DX.05.68	50	50	2,464	F3
	hole str.	A514SX.05.68	50	50	2,464	F3

NB: for lh Galileo use rh strikers and vice versa

PVC antiburglar cam striker

See PVC Price List

DSS strikers Gap 4

Axis 9	18X82X8	RH Axis 9	A48011.01.03	50	50	0,647	F2
	18X82X8	LH Axis 9	A48012.01.03	50	50	0,647	F2
Axis 13	23X82X8	RH Axis 13	A48011.DC.03	50	500	0,776	F2
	23X82X8	LH Axis 13	A48012.DC.03	50	500	0,776	F2

NB: right strikers on left sliding sash and vice versa

DSS strikers Gap 12

Axis 9	17X46X8	RH	A48011.05.03	50	500	0,647	F2
	17X46X8	lh	A48012.05.03	50	500	0,647	F2
	17X46X8	Non-handed	A51400.05.03	50	50	0,647	F3
	19X46X8	Non-handed	A51400.12.03	50	500	0,647	F3
Axis 13	23X46X8		A48010.CR.03	50	500	0,647	F2
	23X82X8	RH Axis 13	A48011.DC.03	50	500	0,776	F2
	23X82X8	LH Axis 13	A48012.DC.03	50	500	0,776	F2

NB: right strikers on left sliding sash and vice versa

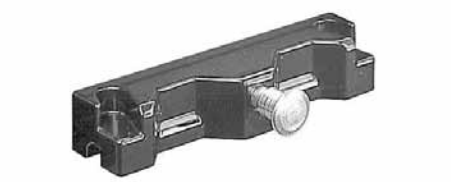
Components

DSS strikers for PVC

See PVC Price List

For Tilt corner striker, gap 4

	A20030.01.35	1	1	153,817	F2



Mobile release stop

MATT CHROMIUM PLATED					
	M02011.02.34	1	1	17,026	H2
WHITE RAL 9010					
	M02011.02.91	1	1	15,569	H2
BROWN					
	M02011.02.94	1	1	15,569	H2

HARDWARE FOR SHUTTERS

Hardware for Shutters

For paintable "CN" articles, the coupling among the details has guaranteed if paints with low thickness (from 35 to 50 micron) are used.

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Abaco - Ariete	pag.	381
Abaco - TENAX, ROUND for Ariete	pag.	390
Abaco - TENAX, OVAL	pag.	390
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Traditional pintles - jigs	pag.	433

Powerage

Hi-protection finish

High corrosion resistance

As bright as ever, after prolonged ultraviolet ray exposure

RESEARCH

Following collaboration with university research institutes, and with technology developed by one of the major paint producers worldwide – the new **Power***age* finish.

PERFORMANCE

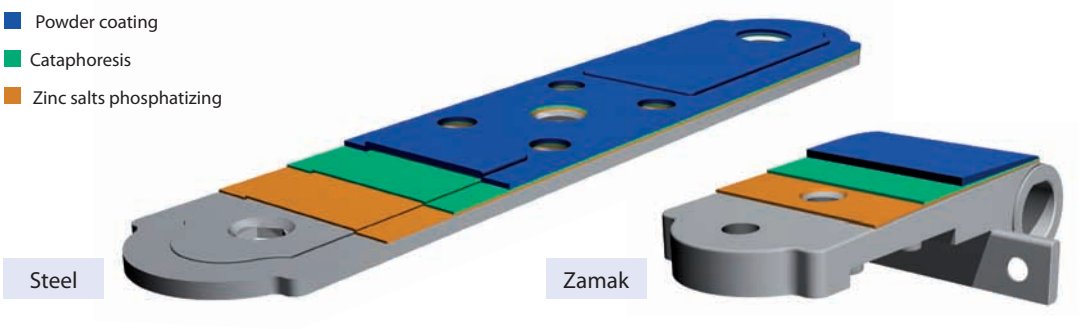
Workshop tests carried out at institutes specialised in research into the protection of materials provide excellent results for **resistance in salt spray test, resistance to humidity and resistance to ageing.**

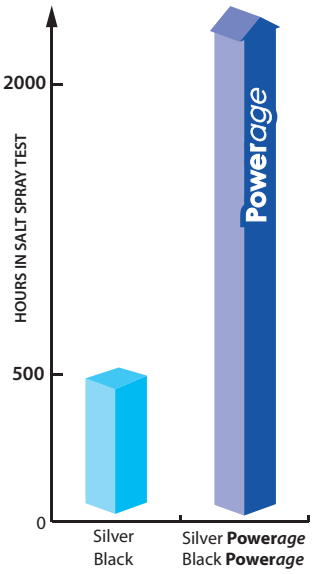
TOP PRODUCT MASS-PRODUCED

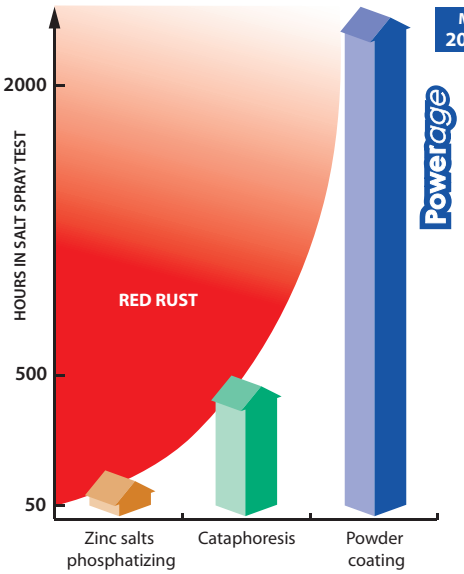
Power*age* goes into mass production for all products for shutters with Silver and Black finish.

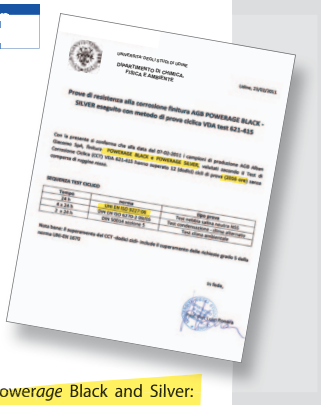
THREE-LAYER COVER

Powerage = Phosphatizing + Cataphoresis + Powder coating









Powerage Black and Silver: 2016 hours in salt spray test without any red rust spot according to VDA 621-415.

Top performing **powder coating**, plus **cataphoresis** finish base with adequate preparation of surface by **zinc salts phosphatizing**, providing a special barrier against corrosion by the more aggressive atmospheric agents while, at the same time, conserving the brightness of the finish, even after prolonged exposure to UV rays.

RESISTANCE IN SALT SPRAY TEST	**More than 1500 hours**	As specified in the UNI EN ISO 9227 regulation, without red rust impacting surfaces in any way whatsoever.
RESISTANCE TO HUMIDITY	**More than 1500 hours**	As specified in the UNI EN ISO 6270-2 regulation, in constant humidistatic (CH) environment.
RESISTANCE TO AGEING	**More than 1000 hours**	of exposure in artificial environment, in conformity to UNI EN ISO 11341, variation of brightness of colour less than 50% of initial value (assessment method: according to UNI EN ISO 2813)
	Florida Test 12 months	of exposure in natural environment, in conformity to UNI EN ISO 2810, variation of brightness of colour less than 50% of initial value (assessment method: according to UNI EN ISO 2813)

ABACO

Hardware for Shutters

Choose your solution:

- Ask for AGB shutters hardware with your desired RAL colours;
- Ask for articles with varnishable base by customers.

Contact AGB Sales Force for information.

AGB

HARDWARE SYSTEMS FOR WINDOWS AND DOORS

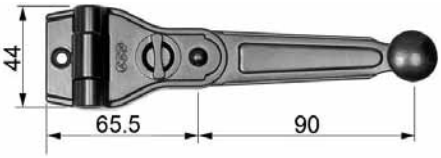
Abaco - Espagnolettes

Drive rod

STEEL	H						
Black Powerage	1000	GR 1	H00900.01.93	10	10	2,176	E1
	1200	GR 2	H00900.02.93	10	10	2,457	E1
	1400	GR 3	H00900.03.93	10	10	2,816	E1
	1600	GR 4	H00900.04.93	10	10	3,087	E1
	1800	GR 5	H00900.05.93	10	10	3,387	E1
	2000	GR 6	H00900.06.93	10	10	3,768	E1
	2200	GR 7	H00900.07.93	10	10	4,121	E1
	2400	GR 8	H00900.08.93	10	10	4,535	E1
	2600	GR 9	H00900.09.93	10	10	4,929	E1
	3200	GR 10	H00900.10.93	10	10	7,127	E1
Silver Powerage	1000	GR 1	H00900.01.21	10	10	2,348	E1
	1200	GR 2	H00900.02.21	10	10	2,653	E1
	1400	GR 3	H00900.03.21	10	10	3,041	E1
	1600	GR 4	H00900.04.21	10	10	3,333	E1
	1800	GR 5	H00900.05.21	10	10	3,658	E1
	2000	GR 6	H00900.06.21	10	10	4,069	E1
	2200	GR 7	H00900.07.21	10	10	4,451	E1
	2400	GR 8	H00900.08.21	10	10	4,897	E1
	2600	GR 9	H00900.09.21	10	10	5,324	E1
	3200	GR 10	H00900.10.21	10	10	7,697	E1
Varnishable base	1600	GR 4	H00900.04.CN	10	10	2,964	E1
	2400	GR 8	H00900.08.CN	10	10	4,355	E1
	3200	GR 10	H00900.10.CN	10	10	6,843	E1

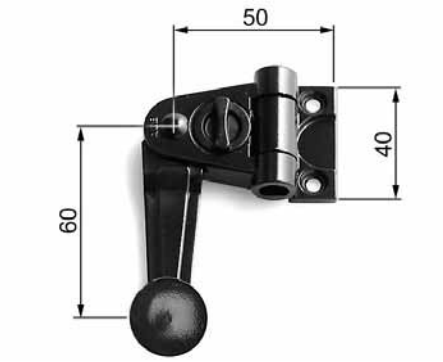
Basic kit for single and double sash

ZAMAK							
Black Powerage	standard		H00901.04.93		20	80	4,166 E1
	thickness	4 mm	H00901.73.93	☎	20	80	4,739 E1
	thickness	7 mm	H00901.74.93	☎	20	80	4,836 E1
Silver Powerage	standard		H00901.04.21		20	80	4,498 E1
	thickness	4 mm	H00901.73.21		20	80	5,117 E1
	thickness	7 mm	H00901.74.21		20	80	5,223 E1
Varnishable base	standard		H00901.04.CN		20	80	4,000 E1



Basic kit for single and double sash

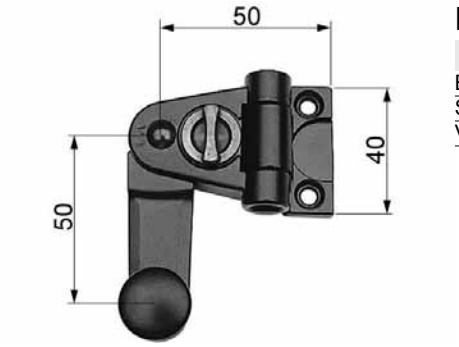
ZAMAK							
Black Powerage	standard		H00901.88.93	☎	20	80	4,166 E1
	thickness	4 mm	H00901.89.93	☎	20	80	4,739 E1
	thickness	7 mm	H00901.90.93	☎	20	80	4,836 E1
Silver Powerage	standard		H00901.88.21		20	80	4,498 E1
	thickness	4 mm	H00901.89.21		20	80	5,117 E1
	thickness	7 mm	H00901.90.21		20	80	5,223 E1



Small handle

ZAMAK						
Black Powerage	180 ° Rot.	H00901.49.93	20	80	3,943	E1
Silver Powerage	180 ° Rot.	H00901.49.21	20	80	4,258	E1
Varnishable base	180 ° Rot.	H00901.49.CN	20	80	3,785	E1

Abaco - Espagnolettes



Reduced handle

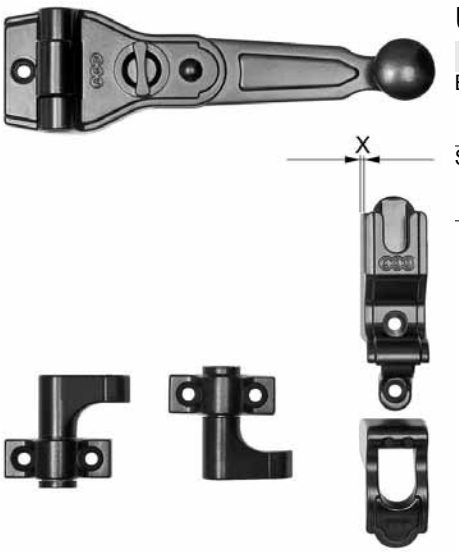
ZAMAK						
Black Powerage	180 ° Rot.	H00901.05.93	20	80	3,943	E1
Silver Powerage	180 ° Rot.	H00901.05.21	20	80	4,258	E1
Varnishable base	180 ° Rot.	H00901.05.CN	20	80	3,785	E1

Flat handle

ZAMAK						
Black Powerage	180 ° Rot.	H00901.06.93	20	80	4,875	E1
Silver Powerage	180 ° Rot.	H00901.06.21	20	80	5,266	E1

Snap-lock handle 2K series

ZAMAK						
Black Powerage	90° Rot.	H00003.01.93	20	80	4,653	E1
Silver Powerage	90° Rot.	H00003.01.21	20	80	5,025	E1
Varnishable base	90° Rot.	H00003.01.CN	20	80	4,467	E1



UNICA - Basic kit for single and double sash

ZAMAK		X				
Black Powerage	standard		H00903.15.93	20	20	8,055	E1
	thickness	4 mm	H00903.17.93	20	20	10,069	E1
	thickness	7 mm	H00903.18.93	20	20	10,387	E1
Silver Powerage	standard		H00903.15.21	20	20	8,699	E1
	thickness	4 mm	H00903.17.21	20	20	10,874	E1
	thickness	7 mm	H00903.18.21	20	20	11,218	E1

Abaco - Espagnolettes

UNICA - Basic kit with bent hooks

ZAMAK

Black Powerage		H00402.00.93	20	20	9,478	E1

The handle-lock is the H00901.08.xx cod. in the reduced handle package

Basic kit for single-sash

ZAMAK

Black Powerage	Large	H00903.06.93	20	20	8,055	E1
	Small	H00903.12.93	20	20	7,423	E1
	Reduced	H00903.07.93	20	20	7,423	E1

Basic kit for double-sash

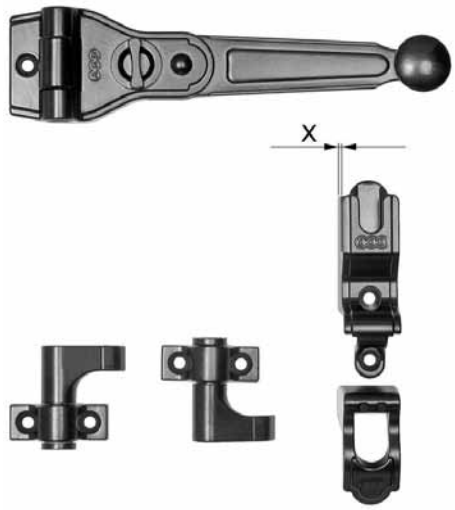
ZAMAK

Black Powerage	Large	H00903.08.93	20	20	8,055	E1
	Small	H00903.13.93	20	20	7,423	E1
	Reduced	H00903.09.93	20	20	7,423	E1

Abaco - Espagnolettes

Basic kit for single and double sash

ZAMAK						
Black Powerage	H00903.16.93	20	20	8,256	E1	
Silver Powerage	H00903.16.21	20	20	8,916	E1	



UNICA long - Basic kit for single and double sash

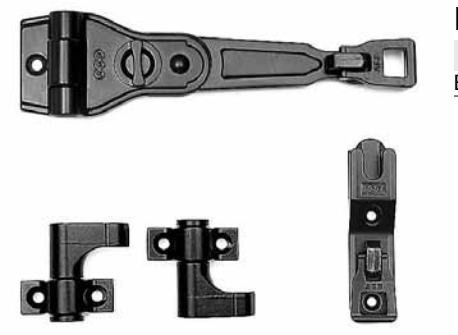
ZAMAK		X					
Black Powerage	standard		H00903.22.93	20	20	8,070	E1
	thickness	4 mm	H00903.20.93	20	20	10,069	E1
	thickness	7 mm	H00903.21.93	20	20	10,387	E1
Silver Powerage	standard		H00903.22.21	20	20	8,715	E1
	thickness	4 mm	H00903.20.21	20	20	10,874	E1
	thickness	7 mm	H00903.21.21	20	20	11,218	E1

Flat handle - basic kit for single-sash

ZAMAK						
Black Powerage	H00903.10.93	20	20	8,356	E1	

Code € DC

Abaco - Espagnolettes



Flat handle - basic kit for double-sash

ZAMAK

Black Powerage	180 ° Rot.	H00903.11.93	20	20	9,639	E1

Small handle - basic kit for double-sash

ZAMAK

Black Powerage	180° Rot.	H00903.19.93	20	20	8,710	E1

Snap-lock handle - basic kit 2K series

ZAMAK

Black Powerage	90° Rot.	H00004.01.93	20	20	7,552	E1
Silver Powerage	90° Rot.	H00004.01.21	20	20	8,156	E1

Code € DC

Abaco - Espagnolettes

Locking pins - two straight pins kit

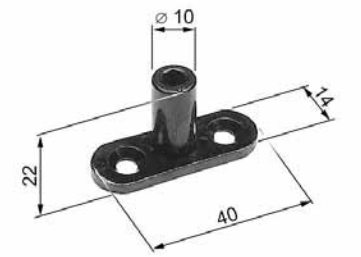
STEEL

Black Powerage	H00901.46.93	20	200	1,558	E1
Silver Powerage	H00901.46.21	20	200	1,682	E1

Locking pins - straight pin + corner plate kit

STEEL

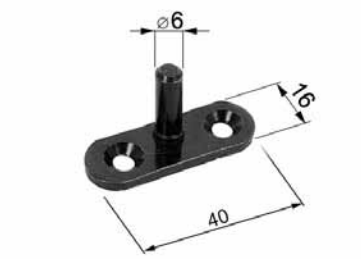
Black Powerage	H00901.45.93	20	200	2,123	E1
Silver Powerage	H00901.45.21	20	200	2,291	E1



Locking pins - straight pin ø 10

STEEL

Black Powerage	H00901.11.93	50	500	0,604	E1
Silver Powerage	H00901.11.21	50	500	0,652	E1
Varnishable base	H00901.11.CN	50	500	0,579	E1



Locking pins - straight pin ø 6

STEEL

Black Powerage	H00901.82.93	☎	50	500	0,750	E1

Locking pins - inclined pin 16 mm foot

STEEL

Black Powerage	H00901.12.93	50	500	0,769	E1
Silver Powerage	H00901.12.21	50	500	0,829	E1

Locking pins - inclined ø 6 pin 14 mm foot

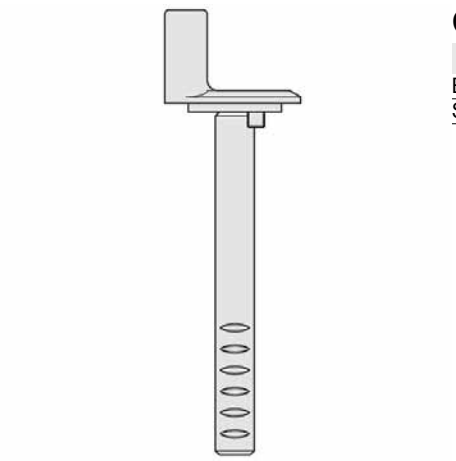
STEEL

Black Powerage	H00901.81.93	☎	50	500	0,750	E1

Abaco - Espagnolettes

Locking pins - corner plate

ZAMAK						
Black Powerage		H00901.26.93	20	200	1,086	E1
Silver Powerage		H00901.26.21	20	200	1,172	E1
Varnishable base		H00901.26.CN	20	200	1,043	E1

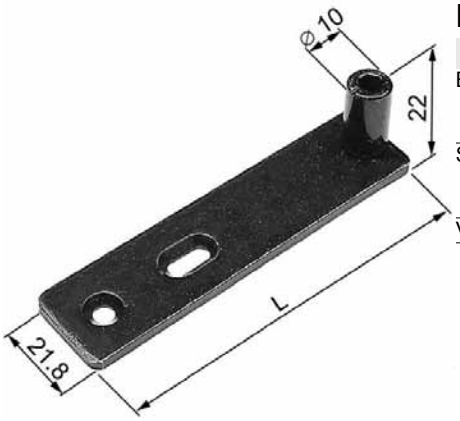


Corner plate locking pin kit for appl. with foam insulating panels

Black Powerage	●	H00902.27.21	20	200	r.	E1
Silver Powerage	●	H00902.27.93	20	200	r.	E1

Locking pins - long plate

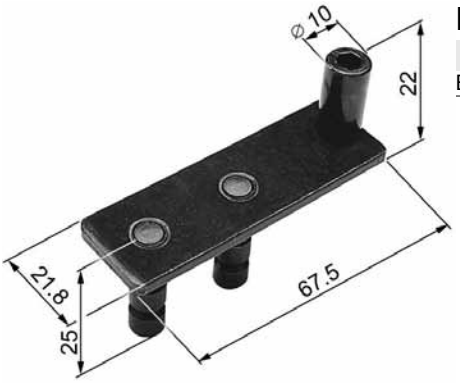
STEEL						
Black Powerage		H00901.17.93	20	20	0,900	E1
Silver Powerage		H00901.17.21	20	200	0,971	E1
Varnishable base		H00901.17.CN	20	20	0,864	E1



Locking pins - long plate for appl. with foam insulating panels

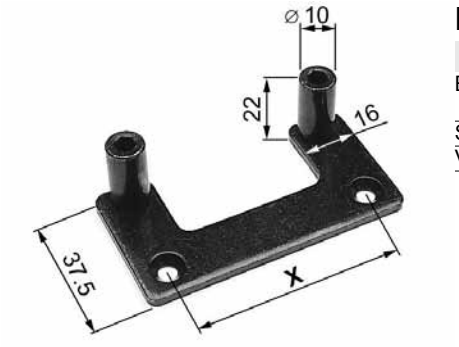
STEEL							
Black Powerage	120		H01901.18.93	20	200	3,505	E1
	165		H02901.18.93	20	20	3,687	E1
	200	●	H03901.18.93	20	200	r.	E1
Silver Powerage	120		H01901.18.21	20	200	3,784	E1
	165		H02901.18.21	20	20	3,981	E1
	200	●	H03901.18.21	20	200	r.	E1
Varnishable base	165		H02901.18.CN	20	20	3,539	E1

Abaco - Espagnolettes



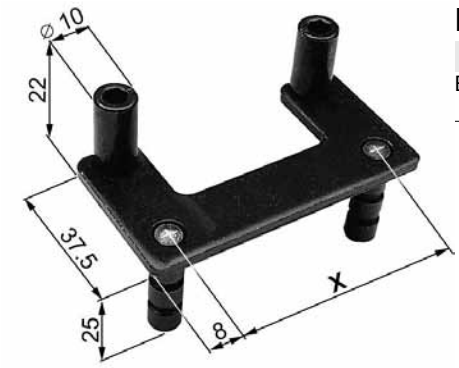
Locking pins - long plate to be glued

STEEL						
Black Powerage		H00901.23.93	20	200	2,110	E1



Locking pins - double pin

STEEL	X					
Black Powerage	56	H00901.24.93	20	200	1,527	E1
	76	H00901.16.93	20	200	1,527	E1
Silver Powerage	56	H00901.24.21	20	200	1,648	E1
Varnishable base	56	H00901.24.CN	20	200	1,466	E1



Locking pins - double pin to be glued

STEEL	X					
Black Powerage	56	H00901.25.93 ☎	20	100	2,611	E1
	76	H00901.14.93 ☎	20	100	2,611	E1

Locking pins - double pin with spacer

STEEL						
Black Powerage		H00901.31.93 ☎	20	20	3,421	E1

Abaco - Espagnolettes

Locking pin for flush or rebated application

STEEL					
Black Powerage	H00901.53.93	50	50	2,332	E1
Silver Powerage	H00901.53.21	50	50	2,519	E1
Varnishable base	H00901.53.CN	50	50	2,239	E1

Locking pins - M8 pin

STEEL					
Black Powerage	H00901.22.93	50	500	0,732	E1
Silver Powerage	H00901.22.21	50	500	0,790	E1

Locking pins - ø10 mm to be glued

STEEL					
Black Powerage	H00901.19.93	50	500	0,717	E1
Silver Powerage	H00901.19.21	50	500	0,773	E1

Locking pins - eccentric pin

Black Powerage	H00901.28.93	100	500	0,594	E1
Silver Powerage	H00901.28.21	100	500	0,641	E1

Locking pins - screw pin

STEEL					
Black Powerage	H00901.34.93	20	200	0,875	E1
Silver Powerage	H00901.34.21	20	200	0,945	E1

Code € DC

Abaco - Espagnolettes

Components - lock for single sash, large handle

ZAMAK					
Black Powerage	H00901.07.93	20	200	1,447	E1
Silver Powerage	H00901.07.21	20	200	1,564	E1
Varnishable base	H00901.07.CN	20	200	1,389	E1

Components - lock for single sash, small and reduced handle

ZAMAK					
Black Powerage	H00901.08.93	20	200	1,239	E1
Silver Powerage	H00901.08.21	20	200	1,335	E1
Varnishable base	H00901.08.CN	20	200	1,189	E1

Components - handle lock for double sash

ZAMAK					
Black Powerage	H00901.13.93	20	200	1,447	E1
Silver Powerage	H00901.13.21	20	200	1,564	E1
Varnishable base	H00901.13.CN	20	200	1,389	E1

Components - large handle UNICA

ZAMAK		X				
Black Powerage	standard		H00901.57.93	20	200	1,447 E1
	thickness	4 mm	H00901.71.93	20	100	2,094 E1
	thickness	7 mm	H00901.72.93	20	100	2,213 E1
Silver Powerage	standard		H00901.57.21	20	200	1,564 E1
	thickness	4 mm	H00901.71.21	20	100	2,260 E1
	thickness	7 mm	H00901.72.21	20	100	2,389 E1
Varnishable base	standard		H00901.57.CN	20	200	1,389 E1

Abaco - Espagnolettes

Components - flat handle lock for double sash

ZAMAK						
Black Powerage		H00901.27.93	20	200	2,324	E1
Silver Powerage		H00901.27.21	20	200	2,509	E1

Components - rod guide

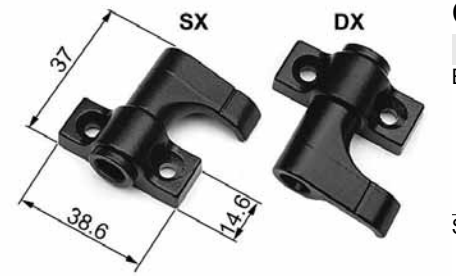
ZAMAK						
Black Powerage	standard	H00901.15.93	50	500	0,554	E1
	thickness 4 mm	H00901.83.93	50	500	0,954	E1
	thickness 7 mm	H00901.84.93	50	500	1,002	E1
Silver Powerage	standard	H00901.15.21	50	500	0,598	E1
	thickness 4 mm	H00901.83.21	50	500	1,029	E1
	thickness 7 mm	H00901.84.21	50	500	1,082	E1
Varnishable base	standard	H00901.15.CN	50	500	0,531	E1

Components - rod guide and support

ZAMAK						
Black Powerage	standard	H00901.35.93	50	500	1,072	E1
	thickness 4 mm	H00901.85.93	50	500	1,472	E1
	thickness 7 mm	H00901.86.93	50	500	1,522	E1
Silver Powerage	standard	H00901.35.21	50	500	1,158	E1
	thickness 4 mm	H00901.85.21	50	500	1,589	E1
	thickness 7 mm	H00901.86.21	50	500	1,643	E1
Varnishable base	standard	H00901.35.CN	50	500	1,030	E1

Components - second sash stop

ZAMAK					
Black Powerage	H00901.18.93	20	200	1,116	E1
Silver Powerage	H00901.18.21	20	200	1,205	E1
Varnishable base	H00901.18.CN	20	200	1,071	E1



Components - closing hooks

ZAMAK						
Black Powerage	lh standard	H00901.09.93	50	50	1,223	E1
	rh standard	H00901.10.93	50	50	1,223	E1
	lh thickness 4 mm	H00901.69.93	25	250	1,624	E1
	rh thickness 4 mm	H00901.70.93	25	250	1,624	E1
	lh thickness 7 mm	H00901.77.93	25	250	1,673	E1
	rh thickness 7 mm	H00901.78.93	25	250	1,673	E1
Silver Powerage	lh standard	H00901.09.21	50	50	1,321	E1
	rh standard	H00901.10.21	50	50	1,321	E1
	lh thickness 4 mm	H00901.69.21	25	250	1,753	E1
	rh thickness 4 mm	H00901.70.21	25	250	1,753	E1
	lh thickness 7 mm	H00901.77.21	25	250	1,805	E1
	rh thickness 7 mm	H00901.78.21	25	250	1,805	E1
Varnishable base	Lh standard	H00901.09.CN	50	500	1,175	E1
	Rh standard	H00901.10.CN	50	500	1,175	E1

Abaco - Espagnolettes

Components - curved closing hooks

ZAMAK							
Black Powerage	lh	standard	H00901.40.93	50	50	1,936	E1
	rh	standard	H00901.41.93	50	50	1,936	E1
	lh	thickness 4 mm	H00901.75.93	50	250	2,333	E1
	rh	thickness 4 mm	H00901.76.93	50	250	2,333	E1
	lh	thickness 7 mm	H00901.79.93	50	250	2,383	E1
	rh	thickness 7 mm	H00901.80.93	50	250	2,383	E1
Silver Powerage	lh	standard	H00901.40.21	50	250	2,089	E1
	rh	standard	H00901.41.21	50	50	2,089	E1
	lh	thickness 4 mm	H00901.75.21	50	250	2,520	E1
	rh	thickness 4 mm	H00901.76.21	50	250	2,520	E1
	lh	thickness 7 mm	H00901.79.21	50	250	2,574	E1
	rh	thickness 7 mm	H00901.80.21	50	250	2,574	E1

Components - curved reverse closing hooks (for windows)

ZAMAK							
Black Powerage	lh		H00901.32.93	50	250	1,955	E1
	rh		H00901.33.93	50	250	1,955	E1
Silver Powerage	lh		H00901.32.21	50	250	2,110	E1
	rh		H00901.33.21	50	250	2,110	E1

Components - shootbolt - 90° rotation

STEEL							
Black Powerage	lh		H00901.21.93	20	100	6,763	E1
	rh		H00901.20.93	20	100	6,763	E1
Silver Powerage	lh		H00901.21.21	20	100	7,304	E1
	rh		H00901.20.21	20	100	7,304	E1
Varnishable base	lh		H00901.21.CN	20	100	6,492	E1
	rh		H00901.20.CN	20	100	6,492	E1

For 180° rotation to be coupled with adapter art. H00901.30/29

Components - adapter for 180° shootbolt rotation

ZAMAK							
Black Powerage	lh		H00901.30.93	50	700	0,599	E1
	rh		H00901.29.93	50	700	0,599	E1
Silver Powerage	lh		H00901.30.21	50	700	0,647	E1
	rh		H00901.29.21	50	700	0,647	E1
Varnishable base	lh		H00901.30.CN	50	700	0,575	E1
	rh		H00901.29.CN	50	700	0,575	E1

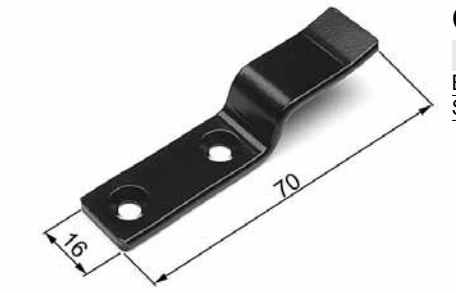
Abaco - Espagnolettes

Components - threshold striker

ZAMAK

Black Powerage	1/2 sashes	F01696.00.93	50	500	2,562	G2
Silver Activeage	1/2 sashes	W01696.00.04	50	500	2,361	G2
Bichromated*	1/2 sashes	F01696.00.04	50	500	2,361	G2

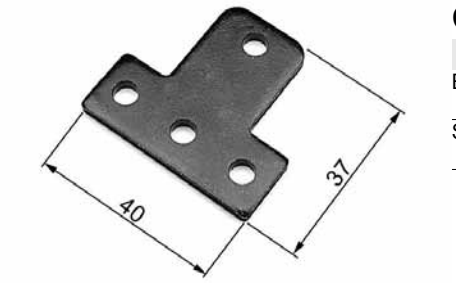
* Stock exhaustion



Components - sash locking plate

STEEL

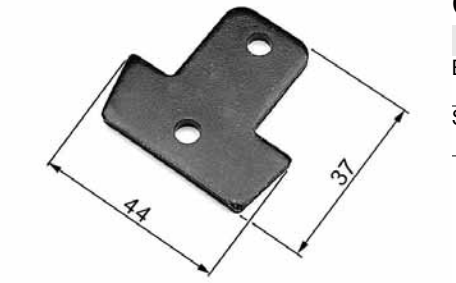
Black Powerage	H00901.39.93	20	400	0,701	E1
Silver Powerage	H00901.39.21	20	400	0,757	E1



Components - shim for handle

STEEL

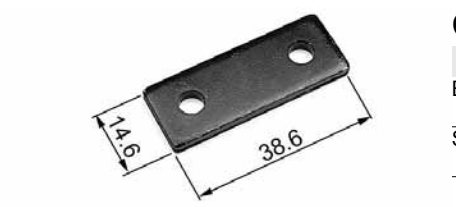
Black Powerage	3 mm thickness	H00901.36.93	20	500	0,574	E1
	4 mm thickness	H00901.42.93	20	500	0,673	E1
Silver Powerage	3 mm thickness	H00901.36.21	20	500	0,619	E1
	4 mm thickness	H00901.42.21	20	500	0,725	E1



Components - shim for handle UNICA

STEEL

Black Powerage	3 mm thickness	H00901.63.93	20	500	1,430	E1
	4 mm thickness	H00901.64.93	20	500	1,707	E1
Silver Powerage	3 mm thickness	H00901.63.21	20	500	1,543	E1
	4 mm thickness	H00901.64.21	20	500	1,843	E1



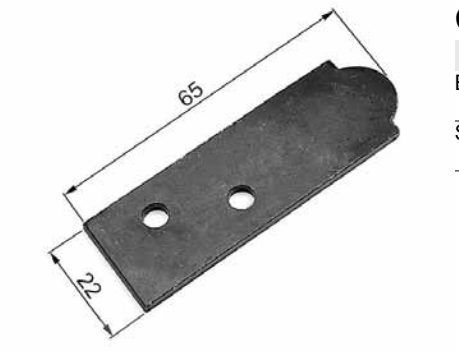
Components - shim for rod guide and locking hooks

STEEL

Black Powerage	3 mm thickness	H00901.38.93	50	1000	0,402	E1
	4 mm thickness	H00901.44.93	50	1000	0,452	E1
Silver Powerage	3 mm thickness	H00901.38.21	50	1000	0,432	E1
	4 mm thickness	H00901.44.21	50	1000	0,487	E1

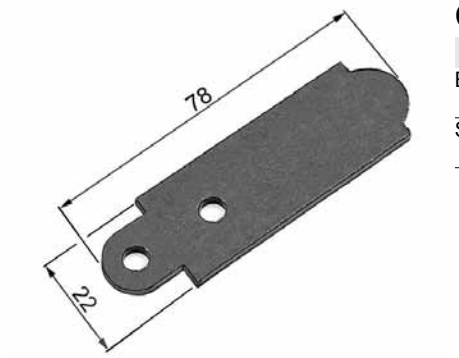
Code € DC

Abaco - Espagnolettes



Components - shim for handle lock for second sash

STEEL						
Black Powerage	3 mm thickness	H00901.37.93	20	500	0,648	E1
	4 mm thickness	H00901.43.93	20	500	0,769	E1
Silver Powerage	3 mm thickness	H00901.37.21	20	500	0,700	E1
	4 mm thickness	H00901.43.21	20	500	0,829	E1



Components - shim for UNICA handle lock for second sash

STEEL						
Black Powerage	3 mm thickness	H00603.03.93	20	500	0,648	E1
	4 mm thickness	H00604.03.93	20	500	0,769	E1
Silver Powerage	3 mm thickness	H00603.03.21	20	500	0,700	E1
	4 mm thickness	H00604.03.21	20	500	0,829	E1

Code € DC

Abaco - Ariete

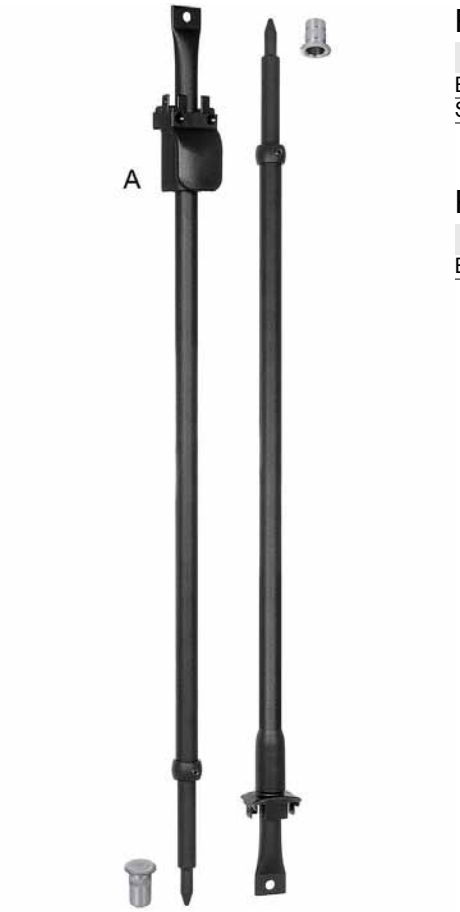
Basic Kit Ariete Triplex

STEEL					
Black Powerage	H34101.00.99	1	1	52,030	E1
Silver Powerage	H34101.00.21	1	1	56,190	E1

Basic Kit Ariete Duplex

STEEL					
Black Powerage	H34201.00.99	1	1	47,689	E1
Silver Powerage	H34201.00.21	1	1	52,457	E1

Abaco - Ariete

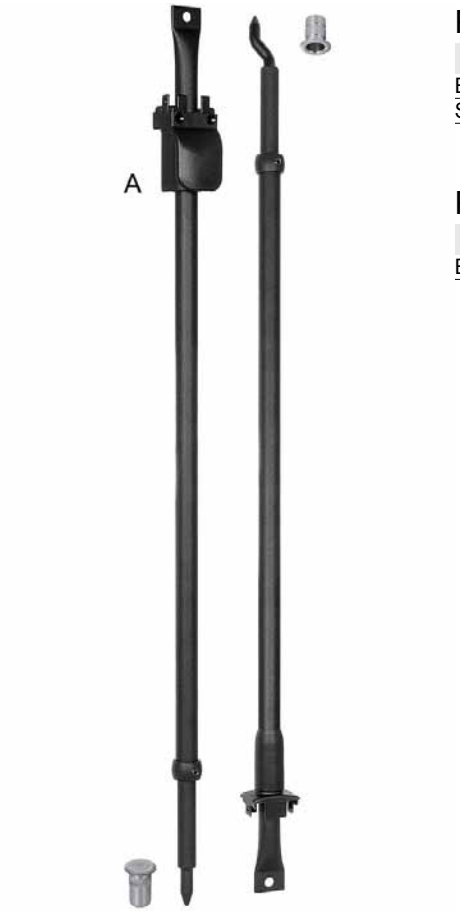


Push rods kit, straight

STEEL	HB	PUSH ROD						
Black Powerage	1750-2900	ø 9	H35001.09.99		1	1	54,249	E1
Silver Powerage	1750-2900	ø 9	H35001.09.21		1	1	58,590	E1

Push rods kit, straight without handle (detail A)

STEEL	HB	PUSH ROD						
Black Powerage	1750-2900	ø 9	H35005.09.99	☎	1	1	53,047	E1



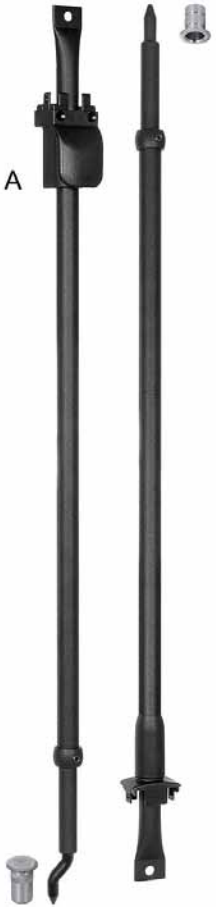
Push rods kit, upper bent - lower straight

STEEL	HB	PUSH ROD						
Black Powerage	1750-2900	ø 9	H35003.09.99		1	1	54,249	E1
Silver Powerage	1750-2900	ø 9	H35003.09.21		1	1	58,590	E1

Push rods kit, upper bent - lower straight without handle (detail A)

STEEL	HB	PUSH ROD						
Black Powerage	1750-2900	ø 9	H35007.09.99	☎	1	1	53,047	E1

Abaco - Ariete

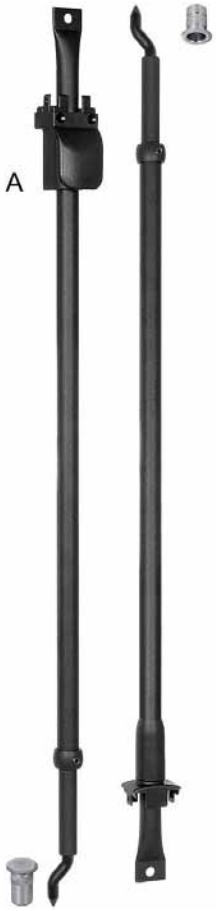


Push rods kit, upper straight - lower bent

STEEL	HB	PUSH ROD						
Black Powerage	1750-2900	ø 9	H35004.09.99		1	1	54,249	E1
Silver Powerage	1750-2900	ø 9	H35004.09.21		1	1	58,590	E1

Push rods kit, upper straight - lower bent without handle (detail A)

STEEL	HB	PUSH ROD						
Black Powerage	1750-2900	ø 9	H35008.09.99	☎	1	1	53,047	E1



Push rods kit, bent

STEEL	HB	PUSH ROD						
Black Powerage	1800-2950	ø 9	H35002.09.99		1	1	54,249	E1
Silver Powerage	1800-2950	ø 9	H35002.09.21		1	1	58,590	E1

Push rods kit, bent, without handle (detail A)

STEEL	HB	PUSH ROD						
Black Powerage	1800-2950	ø 9	H35006.09.99	☎	1	1	53,047	E1

Code € DC

Abaco - Ariete

Striker for single sash U27 for hook

STEEL

Black Powerage	H33101.00.99	1	20	7,692	E1

Wall adapter for U27 striker for hook

STEEL

Black Powerage	H33201.00.99	1	20	4,742	E1

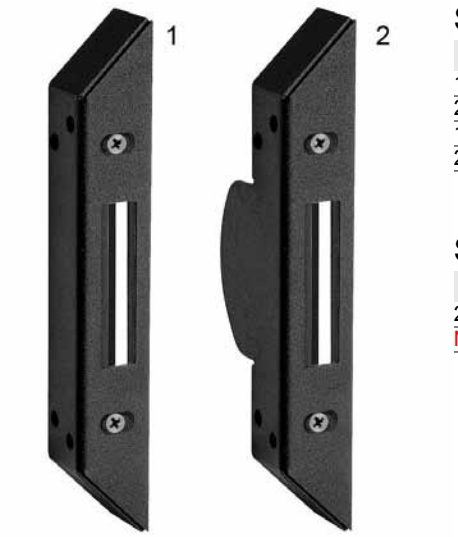
Striker for single sash on wall for hook

STEEL

Black Powerage	H33101.02.99	1	20	6,030	E1

Code € DC

Abaco - Ariete



Striker for double sash adjustable U30 for hook

STEEL						
1 Black Powerage		H33001.01.99	1	20	8,351	E1
2 Black Powerage	with handle	H33001.07.99	1	20	8,351	E1
1 Silver Powerage		H33001.01.21	1	20	9,018	E1
2 Silver Powerage	with handle	H33001.07.21	1	20	9,018	E1

Striker for double sash adjustable for PVC and Aluminium for hook

STEEL							
2 Black Powerage	with handle	H33004.01.99	☎	1	20	8,057	E1
NB: refer to technical sheets for profile application							

Striker for double sash fixed for PVC and Aluminium for hook

STEEL							
Black Powerage	with handle	H33004.00.99	☎	1	20	8,057	E1
NB: refer to technical sheets for profile application							

Striker for double sash U36 for hook

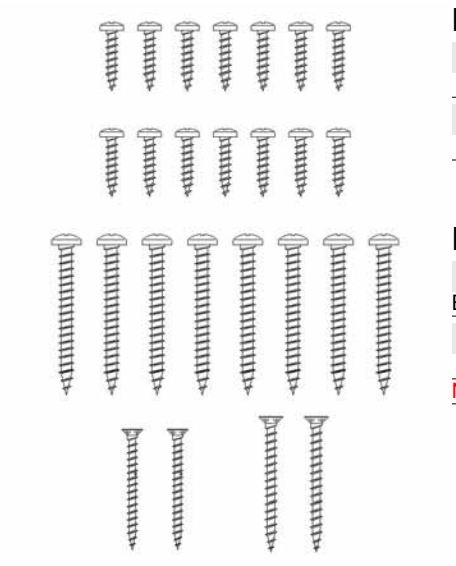
STEEL					
Black Powerage	H33003.00.99	1	20	4,836	E1
Silver Powerage	H33003.00.21	1	20	5,320	E1

Code € DC

Abaco - Ariete

Striker for double sash for PVC and Aluminium, for hook

STEEL						
Black Powerage	with handle	H33001.05.99	1	20	8,686	E1



Kit fixing screws for wood

STAINLESS STEEL						
		H34400.00.93	1	10	8,527	E1
STAINLESS STEEL PLAIN						
		H34400.00.01	1	10	8,527	E1

Kit fixing self-threading screws for PVC and aluminium

STAINLESS STEEL						
Black Powerage		H34401.00.93	1	10	5,260	E1
STAINLESS STEEL PLAIN						
		H34401.00.01	1	10	5,260	E1

NB: the image refers to the wood kit

Additional antiburglar guide for push-rods

STEEL						
Silver Powerage	●	H32200.00.21	1	20	3,963	E1
Black Powerage		H32200.00.99	1	20	3,670	E1

Abaco - Ariete

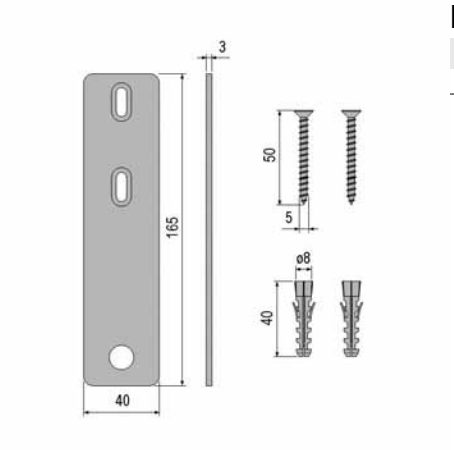


Plate & short screw anchor kit for insulating panels

	H34501.00.99	1	1	4,683	E1

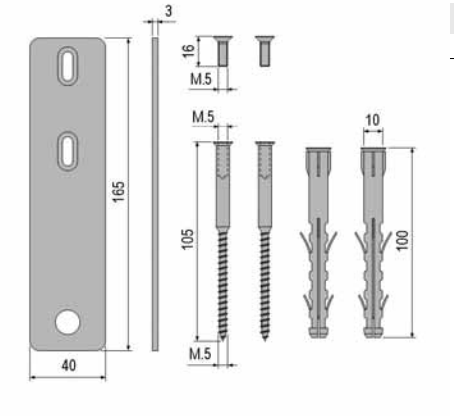


Plate & long screw anchor kit for insulating panels

	H34502.00.99	1	1	20,405	E1

Threshold striker - push rod ø 9 mm

BRASS

2 Anti-dust	H32211.02.01	10	10	2,043	E1

Push rod striker - 2 sashes shutter

	H33301.08.99	20	200	2,179	E1

Code € DC

Abaco - Ariete

Striker for push rod ø 9 mm, flush systems

ZAMAK

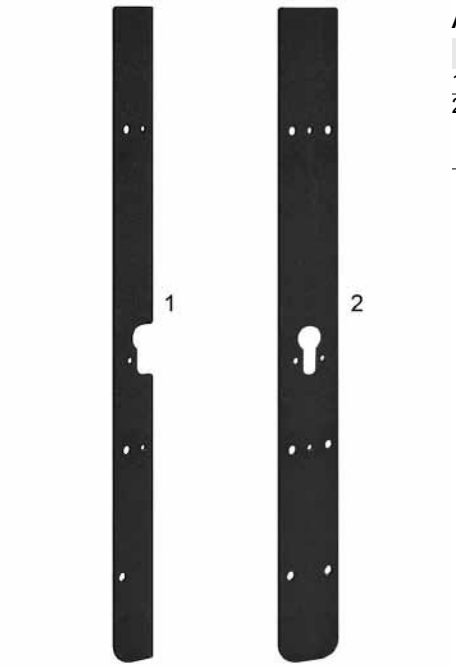
Black Powerage	H00964.01.93	☎	20	20	3,060	E2

Adapter for flush systems

STEEL

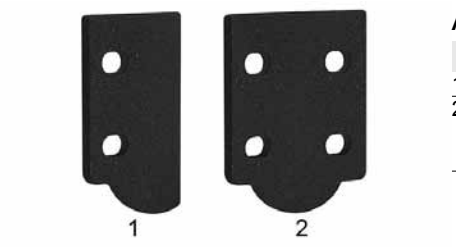
Black Powerage	H32312.00.93		50	50	3,060	E2

Abaco - Ariete



Adapter for central box on PVC / Aluminium profiles

STEEL							
1	Black Powerage	3 mm thickness	H32305.00.99		1	20	5,791 E1
2	Black Powerage	2 mm thickness	H32310.02.99	☎	1	20	6,423 E1
		3 mm thickness	H32310.03.99	☎	1	20	6,423 E1
		4 mm thickness	H32310.04.99	☎	1	20	6,423 E1



Adapter for push rod guides on PVC / Aluminium profiles

STEEL							
1	Black Powerage	3 mm thickness	H32306.00.99		1	20	1,924 E1
2	Black Powerage	2 mm thickness	H32311.02.99	☎	1	20	3,154 E1
		3 mm thickness	H32311.03.99	☎	1	20	3,154 E1
		4 mm thickness	H32311.04.99	☎	1	20	3,154 E1

Escutcheon for cylinder

NYLON					
Black Powerage	H32302.00.99	1	10	2,343	E1
Silver Powerage	H32302.00.21	1	10	2,531	E1

NB: two 4x70 mm screws included

Max shutter thickness realizable is 45 mm

Cylinder escutcheon

STEEL						
Enam. brass plated	C00640.00.03		100	1400	0,396	B2
Nickel plated	C00640.00.06	☎	100	1400	0,396	B2
Black Powerage	C00640.00.99		100	1400	0,814	B2
BRASS						
Plain	C00641.00.01	☎	100	1400	0,524	B2
Nickel plated	C00641.00.06	☎	100	1400	0,786	B2
Enam. polished	C00641.00.10	☎	100	1400	1,864	B2
Matt chr. Plated	C00641.00.34	☎	100	1400	1,937	B2

NB: Cylinders discount class

Abaco - Ariete

Adapter for escutcheon and TENAX on PVC / Aluminium profiles

NYLON						
3 mm thickness	H32307.03.99	30	300	1,029	E1	

Abaco - TENAX, ROUND for Ariete

For drilling ø 34

Black Powerage						
X = 10 mm	S=0-4mm	H32308.00.99	1	25	10,628	E1
Silver Powerage						
X = 10 mm	S=0-4mm	H32308.00.21	1	25	11,480	E1

X= thickness S= cylinder protrusion from the door

NB: including nr. 2 "4x70 mm" fixing screws

Adapter for escutcheon and TENAX on PVC / Aluminium profiles

NYLON						
3 mm thickness	H32307.03.99	30	300	1,029	E1	

Abaco - TENAX, OVAL

With internal stud

Satin Chromium plated							
GR 1	X = 10 mm	S=0-4mm	C94700.10.32	1	10	37,851	B5
GR 4	X = 16 mm	S=4-10mm	C94700.16.32	1	10	37,851	B5
GR 5	X = 18 mm	S=6-12mm	C94700.18.32	1	10	37,851	B5
PVD							
GR 1	X = 10 mm	S=0-4mm	C94700.10.35	1	10	39,026	B5
GR 2	X = 12 mm	S=0-6mm	C94700.12.35	1	10	39,026	B5
GR 4	X = 16 mm	S=4-10mm	C94700.16.35	1	10	39,026	B5
GR 5	X = 18 mm	S=6-12mm	C94700.18.35	1	10	39,026	B5

Compatibility

Compatible with Sicurezza mortice locks

X= thickness S= cylinder protrusion from the door

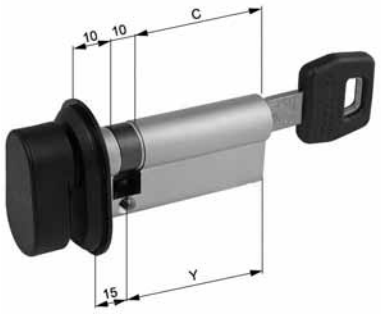
NB: Cylinders discount class

Abaco - Cylinders for Ariete

Mod. Ariete knob-blind

MATT NICKEL PLATED - BLACK knob								
10-10-05		15-10	C67601.10.05		1	10	14,715	B2
PLAIN BRASS - SILVER KNOB								
10-10-05		15-10	C67601.21.05	☎	1	10	14,715	B2

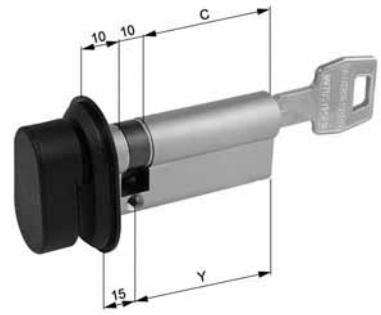
NB: Cylinders discount class



Mod. SCUDO DCK knob-key

MATT NICKEL PLATED								
10-10-35	15	15-40	C27516.10.35		1	5	69,069	B4
10-10-40	15	15-45	C27516.10.40		1	5	70,635	B4
10-10-45	15	15-50	C27516.10.45		1	5	72,201	B4
10-10-50	15	15-55	C27516.10.50		1	5	73,766	B4
10-10-55	15	15-60	C27516.10.55		1	5	75,330	B4
10-10-60	15	15-65	C27516.10.60		1	5	76,895	B4
10-10-65	15	15-70	C27516.10.65		1	5	78,455	B4
10-10-70	15	15-75	C27516.10.70		1	5	83,938	B4
10-10-75	15	15-80	C27516.10.75		1	5	89,421	B4

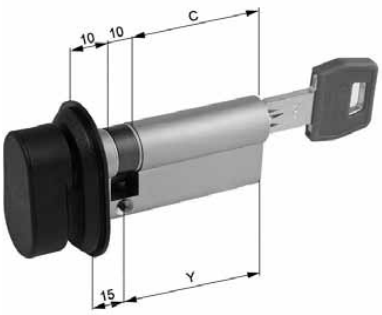
NB: Cylinders discount class



Mod. SCUDO 9000 knob-key

MATT NICKEL PLATED - BLACK knob								
10-10-35	17	15-40	C97516.10.35	☎	1	5	51,163	B1
10-10-40	17	15-45	C97516.10.40	☎	1	5	52,323	B1
10-10-45	17	15-50	C97516.10.45	☎	1	5	53,483	B1
10-10-50	17	15-55	C97516.10.50	☎	1	5	54,642	B1
10-10-55	17	15-60	C97516.10.55	☎	1	5	55,800	B1
10-10-60	17	15-65	C97516.10.60	☎	1	5	56,960	B1
10-10-65	17	15-70	C97516.10.65	☎	1	5	58,114	B1
10-10-70	17	15-75	C97516.10.70	☎	1	5	63,596	B1
10-10-75	17	15-80	C97516.10.75	☎	1	5	69,079	B1
MATT NICKEL PLATED - SILVER KNOB								
10-10-35	17	15-40	C97516.21.35	☎	1	5	51,163	B1
10-10-40	17	15-45	C97516.21.40	☎	1	5	52,323	B1
10-10-45	17	15-50	C97516.21.45	☎	1	5	53,483	B1
10-10-50	17	15-55	C97516.21.50	☎	1	5	54,642	B1
10-10-55	17	15-60	C97516.21.55	☎	1	5	55,800	B1
10-10-60	17	15-65	C97516.21.60	☎	1	5	56,960	B1
10-10-65	17	15-70	C97516.21.65	☎	1	5	58,114	B1
10-10-70	17	15-75	C97516.21.70	☎	1	5	63,596	B1
10-10-75	17	15-80	C97516.21.75	☎	1	5	69,079	B1

NB: Cylinders discount class

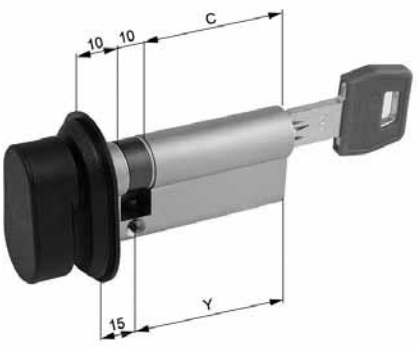


Mod. U-Tech knob-key

MATT NICKEL PLATED - BLACK knob								
10-10-35	6	15-40	C37516.10.35	☎	1	10	43,129	B6
10-10-40	6	15-45	C37516.10.40		1	10	44,127	B6
10-10-45	6	15-50	C37516.10.45		1	10	45,125	B6
10-10-50	6	15-55	C37516.10.50		1	10	46,123	B6
10-10-55	6	15-60	C37516.10.55	☎	1	10	47,123	B6
10-10-60	6	15-65	C37516.10.60		1	10	48,121	B6
10-10-65	6	15-70	C37516.10.65		1	10	49,118	B6
10-10-70	6	15-75	C37516.10.70		1	10	54,603	B6
10-10-80	6	15-85	C37516.10.80		1	10	65,567	B6
10-10-85	6	15-90	C37516.10.85		1	10	71,049	B6
10-10-90	6	15-95	C37516.10.90		1	10	76,532	B6

NB: avaibable until stock exhaustion

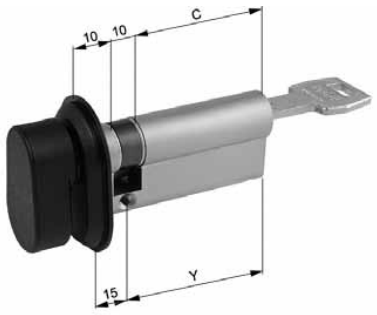
Abaco - Cylinders for Ariete



Mod. U-Tech PS knob-key

MATT NICKEL PLATED - BLACK knob								
10-10-35	6	15-40	●	CE7516.10.35	☎ 1	10	43,129	B6
10-10-40	6	15-45	●	CE7516.10.40	1	10	44,127	B6
10-10-45	6	15-50	●	CE7516.10.45	1	10	45,125	B6
10-10-50	6	15-55	●	CE7516.10.50	1	10	46,123	B6
10-10-55	6	15-60	●	CE7516.10.55	☎ 1	10	47,123	B6
10-10-60	6	15-65	●	CE7516.10.60	1	10	48,121	B6
10-10-65	6	15-70	●	CE7516.10.65	1	10	49,118	B6
10-10-70	6	15-75	●	CE7516.10.70	1	10	54,603	B6
10-10-75	6	15-80	●	CE7516.10.75	1	10	60,084	B6
10-10-80	6	15-85	●	CE7516.10.80	1	10	65,567	B6
10-10-85	6	15-90	●	CE7516.10.85	1	10	71,049	B6
10-10-90	6	15-95	●	CE7516.10.90	1	10	76,532	B6
MATT NICKEL PLATED - SILVER KNOB								
10-10-35	6	15-40		CE7516.21.35	☎ 1	10	43,129	B6
10-10-40	6	15-45		CE7516.21.40	☎ 1	10	44,127	B6
10-10-45	6	15-50		CE7516.21.45	☎ 1	10	45,125	B6
10-10-50	6	15-55		CE7516.21.50	☎ 1	10	46,123	B6
10-10-55	6	15-60		CE7516.21.55	☎ 1	10	47,123	B6
10-10-60	6	15-65		CE7516.21.60	☎ 1	10	48,121	B6
10-10-65	6	15-70		CE7516.21.65	☎ 1	10	49,118	B6
10-10-70	6	15-75		CE7516.21.70	☎ 1	10	54,603	B6
10-10-75	6	15-80		CE7516.21.75	☎ 1	10	60,084	B6
10-10-80	6	15-85		CE7516.21.80	☎ 1	10	65,567	B6
10-10-85	6	15-90		CE7516.21.85	☎ 1	10	71,049	B6
10-10-90	6	15-95		CE7516.21.90	☎ 1	10	76,532	B6

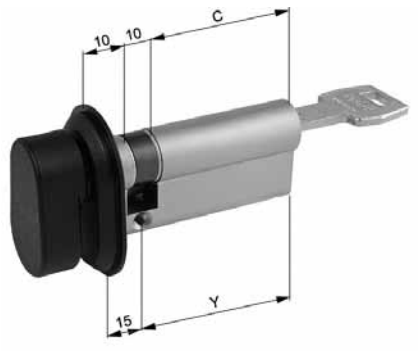
NB: Cylinders discount class



Mod. SCUDO 5000 knob-key

MATT NICKEL PLATED - BLACK knob							
10-10-35	7	15-40	C57516.10.35	1	10	29,581	B3
10-10-40	7	15-45	C57516.10.40	1	10	31,174	B3
10-10-45	7	15-50	C57516.10.45	1	10	32,762	B3
10-10-50	7	15-55	C57516.10.50	1	10	34,359	B3
10-10-55	7	15-60	C57516.10.55	1	10	35,952	B3
10-10-60	7	15-65	C57516.10.60	1	10	37,545	B3
10-10-65	7	15-70	C57516.10.65	1	10	39,196	B3
10-10-70	7	15-75	C57516.10.70	1	10	44,680	B3
10-10-75	7	15-80	C57516.10.75	1	10	50,161	B3
10-10-80	7	15-85	C57516.10.80	1	10	55,645	B3
10-10-85	7	15-90	C57516.10.85	1	10	61,126	B3

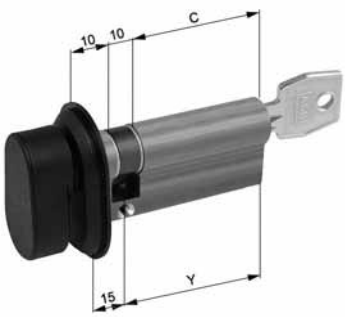
NB: avaibable until stock exhaustion



Mod. 5000 PS knob-key

MATT NICKEL PLATED - BLACK knob							
10-10-35	6	15-40	CA7516.10.35	1	10	29,581	B3
10-10-40	6	15-45	CA7516.10.40	1	10	31,174	B3
10-10-45	6	15-50	CA7516.10.45	1	10	32,762	B3
10-10-50	6	15-55	CA7516.10.50	1	10	34,359	B3
10-10-55	6	15-60	CA7516.10.55	1	10	35,952	B3
10-10-60	6	15-65	CA7516.10.60	1	10	37,545	B3
10-10-65	6	15-70	CA7516.10.65	1	10	39,196	B3
10-10-70	6	15-75	CA7516.10.70	1	10	44,680	B3
10-10-75	6	15-80	CA7516.10.75	1	10	50,161	B3
10-10-80	6	15-85	CA7516.10.80	1	10	55,645	B3
10-10-85	6	15-90	CA7516.10.85	1	10	61,126	B3
MATT NICKEL PLATED - SILVER KNOB							
10-10-35	6	15-40	CA7516.21.35	☎ 1	10	29,581	B3
10-10-40	6	15-45	CA7516.21.40	☎ 1	10	31,174	B3
10-10-45	6	15-50	CA7516.21.45	☎ 1	10	32,762	B3
10-10-50	6	15-55	CA7516.21.50	☎ 1	10	34,359	B3
10-10-55	6	15-60	CA7516.21.55	☎ 1	10	35,952	B3
10-10-60	6	15-65	CA7516.21.60	☎ 1	10	37,545	B3
10-10-65	6	15-70	CA7516.21.65	☎ 1	10	39,196	B3
10-10-70	6	15-75	CA7516.21.70	☎ 1	10	44,680	B3
10-10-75	6	15-80	CA7516.21.75	☎ 1	10	50,161	B3
10-10-80	6	15-85	CA7516.21.80	☎ 1	10	55,645	B3
10-10-85	6	15-90	CA7516.21.85	☎ 1	10	61,126	B3

Abaco - Cylinders for Ariete



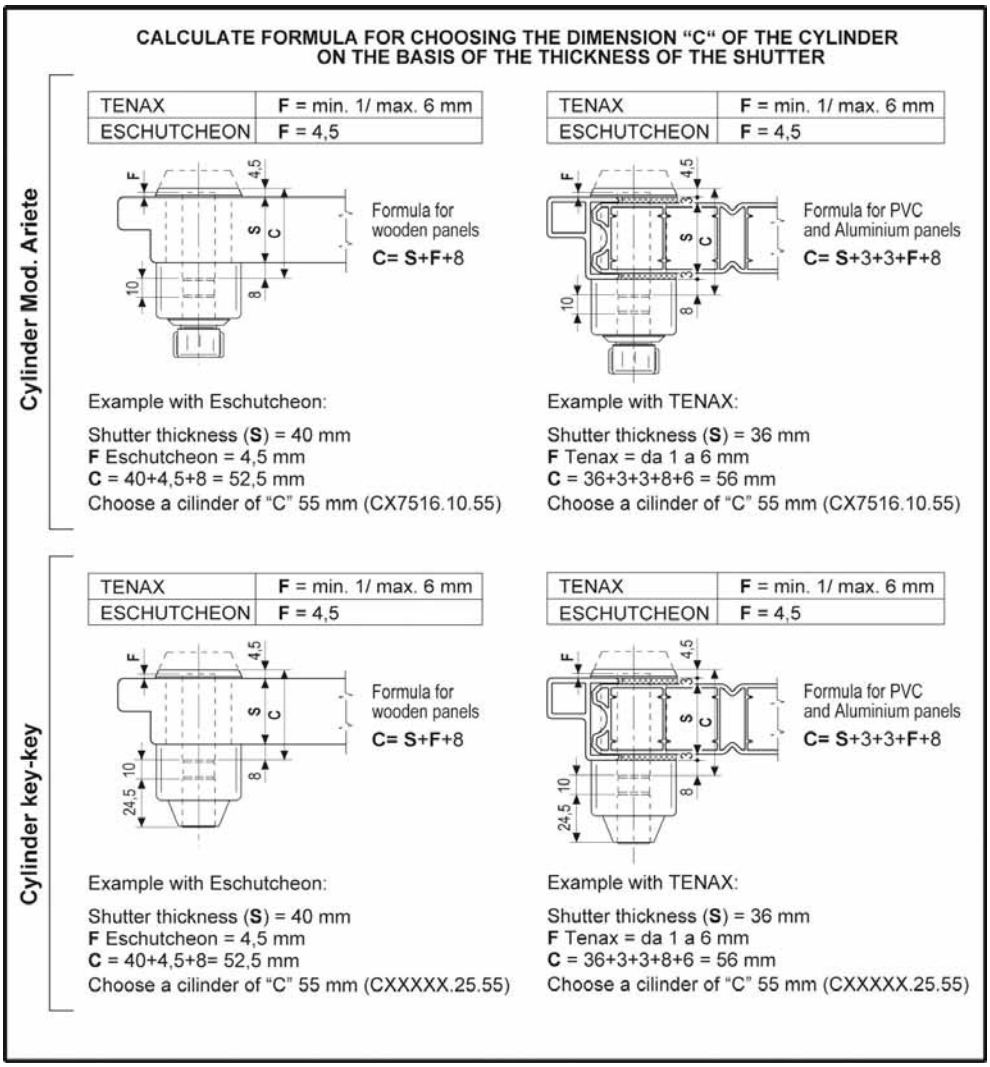
Mod. 600 knob-key

MATT NICKEL PLATED - BLACK knob								
10-10-35	5	15-40	C67501.10.35	☎	1	35	20,703	B2
10-10-40	5	15-45	C67501.10.40	☎	1	35	21,993	B2
10-10-45	5	15-50	C67501.10.45	☎	1	35	23,281	B2
10-10-50	5	15-55	C67501.10.50	☎	1	35	24,572	B2
10-10-55	5	15-60	C67501.10.55		1	35	25,861	B2
10-10-60	5	15-65	C67501.10.60		1	35	27,149	B2
10-10-65	5	15-70	C67501.10.65		1	35	28,439	B2
10-10-70	5	15-75	C67501.10.70	☎	1	35	33,921	B2
10-10-75	5	15-80	C67501.10.75	☎	1	35	39,403	B2
MATT NICKEL PLATED - SILVER KNOB								
10-10-35	5	15-40	C67501.21.35	☎	1	35	20,703	B2
10-10-40	5	15-45	C67501.21.40	☎	1	35	21,993	B2
10-10-45	5	15-50	C67501.21.45	☎	1	35	23,281	B2
10-10-50	5	15-55	C67501.21.50	☎	1	35	24,572	B2
10-10-55	5	15-60	C67501.21.55	☎	1	35	25,861	B2
10-10-60	5	15-65	C67501.21.60	☎	1	35	27,149	B2
10-10-65	5	15-70	C67501.21.65	☎	1	35	28,439	B2
10-10-70	5	15-75	C67501.21.70	☎	1	35	33,921	B2
10-10-75	5	15-80	C67501.21.75	☎	1	35	39,403	B2

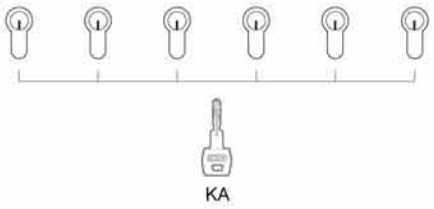
NB: Cylinders discount class

Knob for Ariete cylinders

BLACK						
for replacement	C64593.00.00		1	50	2,857	E1
SILVER						
for replacement	C64521.00.00	☎	1	25	2,857	E1

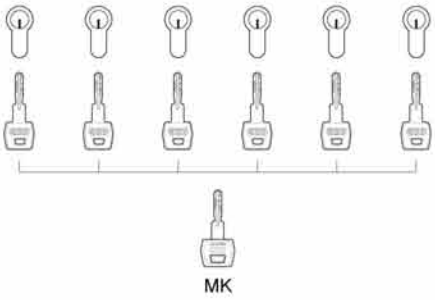


Special key systems



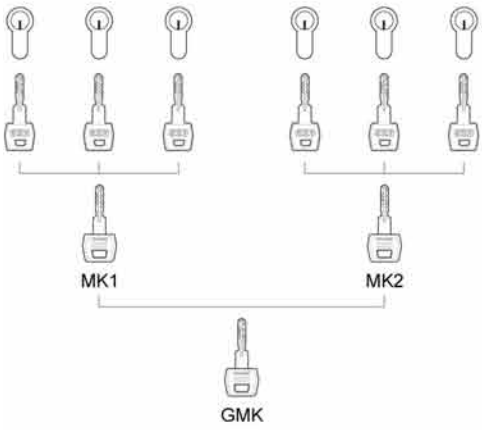
Key Alike System — KA

All the cylinders have the same differ and can be opened only by one key.



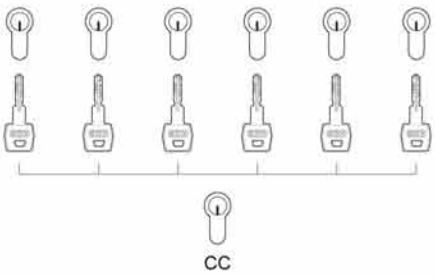
Master Key system — MK

Every cylinder can be opened by its own key which cannot open any other cylinder of the system. All the cylinders can be opened by the MK management key.



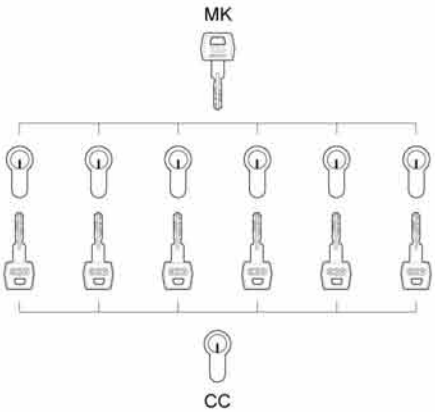
General Master Key system — GMK

Same as the management key system but in two or more groups. Every group of cylinders can be opened by its own service key. All the cylinders of the system can be opened by the GMK grand management key.



Central Cylinder System — CC

Every cylinder has its own key which cannot open any other cylinder of the system. All the keys of the system can open the cylinder of the central lock.



Central Cylinder System and Master Key — CCMK

Every cylinder has it own key which cannot open any other cylinder of the system, except the central system. All the cylinders of the system can be opened by the MK management key.

Extra charge for key systems

	Mod. 600		SCUDO 5000 PS		U-TECH PS		SCUDO 9000		SCUDO DCK	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Keyed alike system cylinders - KA										
Free coding (price for each cylinder)	KA	1,664	KA	1,858	KA	2,568	KA	3,276	KA	9,490
Specimen coding (price for each cylinder)	KC	2,329	KC	2,451	KC	3,289	KC	4,131	KC	9,996
Reduction for each key less than the st. supply			indicate in order	1,722		1,938	indicate in order	2,111	indicate in order	3,395

N.B. For half-cylinders with knob 50% deduction price

	Mod. 600		SCUDO 5000 PS		U-TECH PS		SCUDO 9000		SCUDO DCK	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Master key system cylinders - MK										
Free coding (price for each cylinder)	MK	10,392	MK	12,982	MK	14,505	MK	16,027	MK	20,552
Specimen coding (price for each cylinder)	MC	16,213	MC	18,187	MC	19,600	MC	21,014	MC	27,214
Master key, to be order in multiples of 3	C64300.15.06	1,498	C54300.15.06	4,865	C34300.15.06	5,121	C94300.15.01	5,379	C14300.15.01	11,704
(price and code for each key)	N.B. For half-cylinders with knob 50% deduction price									

	Mod. 600		5000 PS		U-TECH PS		SCUDO 9000		SCUDO DCK	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
General Master Key system cylinders - GMK										
Free coding (price for each cylinder)	GMK	14,548	GMK	16,700	GMK	18,146	GMK	19,576	GMK	23,722
Specimen coding (price for each cylinder)	GMC	20,369	GMC	21,895	GMC	23,235	GMC	24,577	GMC	28,151
Master key, to be order in multiples of 3	C64300.16.06	1,498	C54300.16.06	4,865	C34300.16.06	5,121	C94300.16.01	5,379	C14300.16.01	11,704
(price and code for each key)	N.B. For half-cylinders with knob 50% deduction price									

	Mod. 600		SCUDO 5000 PS		U-TECH PS		SCUDO 9000		SCUDO DCK	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Central Cylinder system cylinders - CC										
Free coding (price for each cylinder)	CC	7,067	CC	10,020	CC	11,599	CC	13,181	CC	18,030
Specimen coding (price for each cylinder)	CCC	10,392	CCC	12,988	CCC	14,513	CCC	16,006	CCC	20,559

N.B. For half-cylinders with knob 50% deduction price

	Mod. 600		SCUDO 5000		U-TECH		SCUDO 9000		SCUDO DCK	
	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
Central & Master Key syst. cyl.-CCMK										
Free coding (price for each cylinder)	CMK	17,458	CMK	23,002	CMK	26,106	CMK	29,207	CMK	38,581
Specimen coding (price for each cylinder)	CMC	26,605	CMC	31,174	CMC	34,112	CMC	37,020	CMC	47,774
Master key, to be order in multiples of 3	C64300.16.06	1,498	C54300.16.06	4,865	C34300.15.06	5,121	C94300.16.01	5,379	C14300.16.01	11,704
(price and code for each key)	N.B. For half-cylinders with knob 50% deduction price									

The expansion of existing systems is considered as specimen coding
At the time of the first order, indicate whether a future expansion may be required for the systems, otherwise specimen coding for the systems could not be possible.
For systems other than the ones indicated, please contact our sales department.
The good operation of the cylinders is guaranteed only with original AGB's Key.

Systems cylinders are furnished without fastening screw.

Changes to the systems orders will be accepted only if they will be requested to AGB Commercial Office within 10.00AM of the working day next to the order confirmation date; otherwise, please contact our Commercial Office to check modification possibility.

Code | € DC

Abaco - Bolts

Vertical bolts

STEEL - Bracket size						
Black Powerage	290	H00960.25.93	5	5	11,229	E2
	440	H00960.40.93	5	5	13,476	E2
	540	H00960.50.93	5	5	14,906	E2
	640	H00960.60.93	5	5	16,035	E2
Silver Powerage	290	H00960.25.21	5	5	12,127	E2
	440	H00960.40.21	5	5	14,554	E2
	540	H00960.50.21	5	5	16,100	E2
	640	H00960.60.21	5	5	17,317	E2

Vertical bent bolts

STEEL - Bracket size						
Black Powerage	333	H00961.29.93	5	5	11,716	E2
	483	H00961.44.93	5	5	13,851	E2
	583	H00961.54.93	5	5	15,382	E2
	683	H00961.64.93	5	5	16,571	E2
Silver Powerage	333	H00961.29.21 ☎	5	5	12,653	E2
	483	H00961.44.21	5	5	14,957	E2
	583	H00961.54.21	5	5	16,612	E2
	683	H00961.64.21	5	5	17,896	E2

Horizontal bolts

STEEL - Bracket size						
Black Powerage	180	H00962.22.93	5	5	13,333	E2
	215	H00962.30.93	5	5	13,963	E2
	265	H00962.40.93	5	5	15,091	E2
	315	H00962.50.93	5	5	16,518	E2
Silver Powerage	180	H00962.22.21	5	5	14,399	E2
	215	H00962.30.21	5	5	15,080	E2
	265	H00962.40.21 ☎	5	5	16,298	E2
	315	H00962.50.21 ☎	5	5	17,840	E2

Security bolt for espagnolette (single sash)

STEEL - Bracket size						
Black Powerage	225	H00963.00.93	5	5	16,108	E2
Silver Powerage	225	H00963.00.21	5	5	17,396	E2

Security bolt for espagnolette (double sash)

STEEL - Bracket size						
Black Powerage	225	H00963.23.93	5	5	16,108	E2
Silver Powerage	225	H00963.23.21	5	5	17,396	E2

Abaco - Bolts

Threshold striker

ZAMAK						
Black Powerage	1/2 sashes	F01696.00.93	50	500	2,562	G2
Silver Activeage	1/2 sashes	W01696.00.04	50	500	2,361	G2
Bichromated*	1/2 sashes	F01696.00.04	50	500	2,361	G2

* Stock exhaustion

Bush for Abaco bolt

BRASS					
Black Powerage	H00964.00.09	50	50	3,560	E2
Silver Powerage	H00964.00.21	50	50	3,739	E2

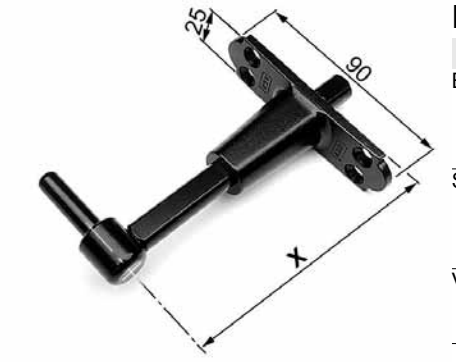
Coplanar striker

ZAMAK						
Black Powerage	H00964.01.93	☎	20	20	3,060	E2
Silver Powerage	H00964.01.21		20	20	3,305	E2

Striker for internal opening

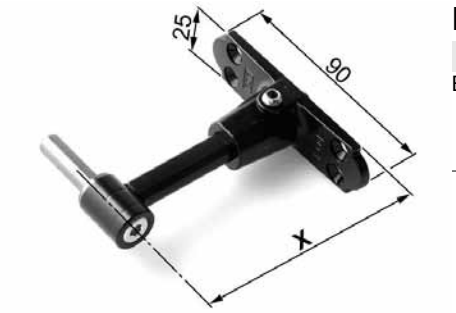
STEEL						
Black Powerage	H00964.02.93	☎	10	10	7,118	E2
Silver Powerage	H00964.02.21	☎	10	10	7,686	E2

Abaco - Pintles



Pintle with narrow bracket

STEEL	X						
Black Powerage	25-55	GR 0	H00911.00.93	20	20	5,206	E2
	56-85	GR 1	H00911.01.93	20	20	5,711	E2
	86-115	GR 2	H00911.02.93	20	20	6,219	E2
	116-145	GR 3	H00911.03.93	20	20	6,726	E2
Silver Powerage	25-55	GR 0	H00911.00.21	20	20	5,620	E2
	56-85	GR 1	H00911.01.21	20	20	6,166	E2
	86-115	GR 2	H00911.02.21	20	20	6,716	E2
	116-145	GR 3	H00911.03.21	20	20	7,263	E2
Varnishable base	25-55	GR 0	H00911.00.CN	20	20	4,997	E2
	56-85	GR 1	H00911.01.CN	20	20	5,483	E2
	86-115	GR 2	H00911.02.CN	20	20	5,972	E2

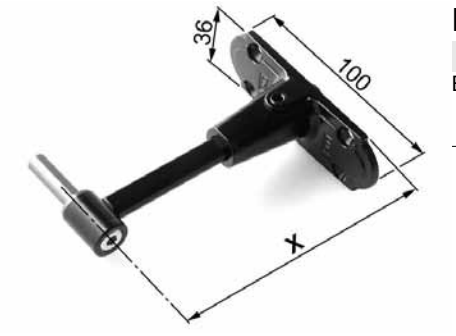


Pintle with narrow bracket and vertical adjustment

STEEL	X						
Black Powerage	25-55	GR 0	H01911.00.93	20	20	11,091	E2
	56-85	GR 1	H01911.01.93	20	20	11,675	E2
	86-115	GR 2	H01911.02.93	20	20	12,283	E2
	116-145	GR 3	H01911.03.93	20	20	12,891	E2

Pintle with large bracket

STEEL	X						
Black Powerage	56-85	GR 1	H00912.01.93	20	20	6,296	E2
	86-115	GR 2	H00912.02.93	20	20	6,650	E2
	116-145	GR 3	H00912.03.93	20	20	7,057	E2
Silver Powerage	56-85	GR 1	H00912.01.21	20	20	6,799	E2
	86-115	GR 2	H00912.02.21	20	20	7,181	E2
	116-145	GR 3	H00912.03.21	20	20	7,621	E2



Pintle with large bracket and vertical adjustment

STEEL	X						
Black Powerage	56-85	GR 1	H01912.01.93	20	20	12,384	E2
	86-115	GR 2	H01912.02.93	20	20	12,792	E2
	116-145	GR 3	H01912.03.93	20	20	13,297	E2

Abaco - Pintles

Pintle with threaded shank on 24 mm plate

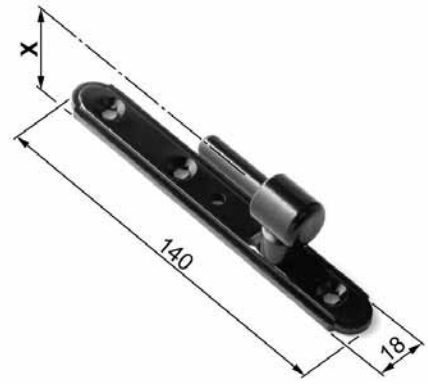
STEEL	X						
Black Powerage	12-45		H00925.45.93	20	100	5,916	E2
Silver Powerage	12-45		H00925.45.21	20	100	6,388	E2

Pintle with threaded shank on 18 mm plate

STEEL	X						
Black Powerage	14-45		H01925.45.93	20	100	5,916	E2
Silver Powerage	14-45		H01925.45.21 ☎	20	100	6,388	E2

Pintle with threaded shank on 24 mm plate and vertical adjustment

STEEL	X						
Black Powerage	12-45		H02925.45.93	20	100	9,088	E2

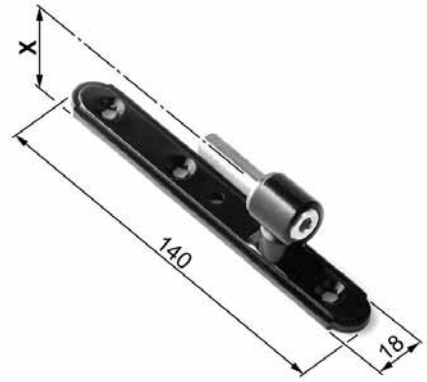


Fixed pintle - on 18 mm plate

STEEL	X						
Black Powerage	15	GR 2	H01924.15.93	20	20	4,170	E2
	18	GR 3	H01924.18.93	20	20	5,155	E2
	20	GR 4	H01924.20.93	20	20	5,155	E2
	22	GR 5	H01924.22.93	20	20	5,155	E2
	24	GR 6	H01924.24.93	20	20	5,179	E2
	26	GR 7	H01924.26.93	20	20	5,206	E2
	28	GR 8	H01924.28.93	20	20	5,254	E2
	30	GR 9	H01924.30.93	20	20	5,280	E2
Silver Powerage	15	GR 2	H01924.15.21	20	20	4,503	E2
	24	GR 6	H01924.24.21	20	20	5,593	E2
Varnishable base	15	GR 2	● H01924.15.CN	20	20	r.	E2

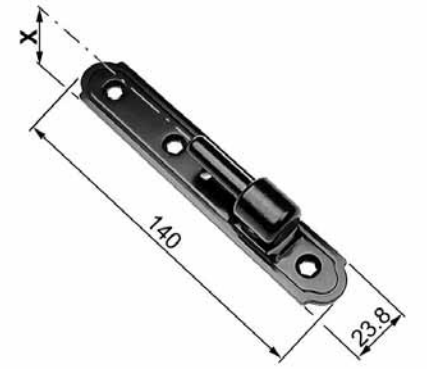
Code € DC

Abaco - Pintles



Fixed pintle - on 18 mm plate and vertical adjustment

STEEL	X						
Black Powerage	22	GR 5	H03924.22.93	20	20	7,920	E2
	24	GR 6	H03924.24.93	20	20	7,894	E2
	26	GR 7	H03924.26.93	20	20	7,920	E2
	28	GR 8	H03924.28.93	20	20	7,946	E2
	30	GR 9	H03924.30.93	20	20	7,969	E2



Fixed pintle - on 24 mm plate

STEEL	X							
Black Powerage	12	GR 1		H00924.12.93		20	20	3,972	E2
	15	GR 2		H00924.15.93		20	20	4,169	E2
	18	GR 3		H00924.18.93		20	20	5,127	E2
	20	GR 4		H00924.20.93		20	20	5,179	E2
	22	GR 5		H00924.22.93		20	20	5,230	E2
	24	GR 6		H00924.24.93		20	20	5,230	E2
	26	GR 7		H00924.26.93		20	20	5,280	E2
	28	GR 8		H00924.28.93		20	20	5,280	E2
	30	GR 9		H00924.30.93		20	20	5,332	E2
Silver Powerage	12	GR 1		H00924.12.21	☎	20	20	4,287	E2
	15	GR 2		H00924.15.21		20	20	4,502	E2
	18	GR 3		H00924.18.21		20	20	5,538	E2
	20	GR 4		H00924.20.21		20	20	5,593	E2
	22	GR 5		H00924.22.21		20	20	5,648	E2
	24	GR 6		H00924.24.21		20	20	5,648	E2
	26	GR 7		H00924.26.21	☎	20	20	5,702	E2
	28	GR 8		H00924.28.21	☎	20	20	5,702	E2
	30	GR 9		H00924.30.21	☎	20	20	5,758	E2
Varnishable base	12	GR 1	●	H00924.12.CN		20	20	r.	E2
	15	GR 2	●	H00924.15.CN		20	20	r.	E2

Fixed pintle - on 24 mm plate and vertical adjustment

STEEL	X						
Black Powerage	12	GR 1	H02924.12.93	20	20	7,283	E2
	15	GR 2	H02924.15.93	20	20	7,362	E2
	18	GR 3	H02924.18.93	20	20	7,920	E2
	20	GR 4	H02924.20.93	20	20	7,946	E2
	22	GR 5	H02924.22.93	20	20	7,969	E2
	24	GR 6	H02924.24.93	20	20	7,946	E2
	26	GR 7	H02924.26.93	20	20	7,969	E2
	28	GR 8	H02924.28.93	20	20	7,995	E2
	30	GR 9	H02924.30.93	20	20	8,021	E2

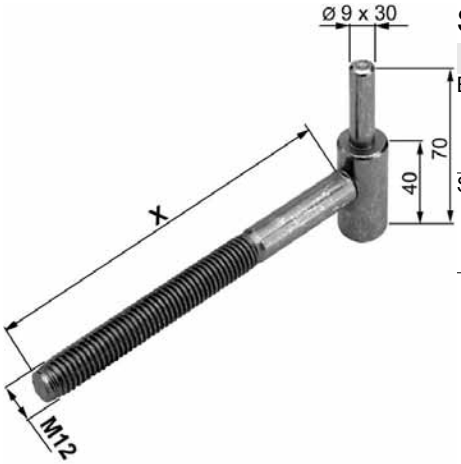
3 mm shim for pintles on 18 mm plates

STEEL				
Black Powerage	H00021.01.93	20	20	2,127	E2
Silver Powerage	H00021.01.21	20	20	2,297	E2

Abaco - Pintles

3 mm shim for pintles on 24 mm plates

STEEL								
Black Powerage			H00021.04.93		20	20	2,408	E2
Silver Powerage			H00021.04.21		20	20	2,599	E2

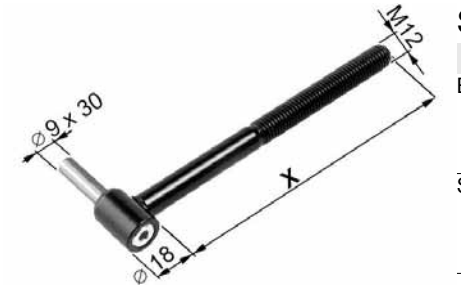


Screw pintle for masonry

STEEL	X							
Black Powerage	85	GR 1	H00928.01.93		20	20	1,737	E2
	125	GR 2	H00928.02.93		20	20	1,997	E2
	145	GR 3	H00928.03.93		20	20	2,819	E2
	175	GR 4	H00928.04.93	☎	20	20	2,986	E2
Silver Powerage	85	GR 1	H00928.01.21	☎	20	20	1,875	E2
	125	GR 2	H00928.02.21	☎	20	20	2,156	E2
	145	GR 3	H00928.03.21	☎	20	20	3,044	E2
	175	GR 4	H00928.04.21	☎	20	20	3,224	E2

Screw pintle with removable pivot for masonry - ø 18, vertical adjustment

STEEL	X							
Black Powerage	85	GR 1	H01149.01.93		20	20	5,206	E2
	125	GR 2	H01149.02.93		20	20	5,425	E2
	145	GR 3	H01149.03.93		20	20	7,463	E2
	175	GR 4	H01149.04.93	☎	20	20	7,920	E2
Silver Powerage	85	GR 1	H01149.01.21		20	20	5,620	E2
	125	GR 2	H01149.02.21		20	20	5,858	E2
	145	GR 3	H01149.03.21		20	20	8,060	E2
	175	GR 4	H01149.04.21	☎	20	20	8,553	E2



Screw pintle for masonry, vertical adjustment

STEEL	X							
Black Powerage	85	GR 1	H01928.01.93		20	20	7,157	E2
	125	GR 2	H01928.02.93		20	20	7,463	E2
	145	GR 3	H01928.03.93		20	20	8,731	E2
	175	GR 4	H01928.04.93		20	20	9,138	E2
Silver Powerage	85	GR 1	H01928.01.21	☎	20	20	7,729	E2
	125	GR 2	H01928.02.21	☎	20	20	8,060	E2
	145	GR 3	H01928.03.21	☎	20	20	9,429	E2
	175	GR 4	H01928.04.21	☎	20	20	9,867	E2

Mod. 8018, pintle only

STEEL - M10X85 screw								
Black Powerage	ø18	rh	H08028.18.93		20	20	2,113	E3
	ø18	lh	H08029.18.93		20	20	2,113	E3
Silver Powerage	ø18	rh	H08028.18.21	☎	20	20	2,282	E3
	ø18	lh	H08029.18.21	☎	20	20	2,282	E3

Abaco - Pintles

Anchor for screw pintles

NYLON	LT					
	H 135 mm	H00901.48.01	50	50	1,423	E3
	H 100 mm	H00901.47.01	50	50	1,195	E3

Pintles and hinges application ranges with shutters reveal

(GR) Size table for pintles H00911.0X.XX and hinges H00914.XX.XX

F = 0 Flush type	E =	72	85	98	139	145	187		
	pintle:	GR 0 (*)	GR 1	GR 1	GR 1	GR 2			
	hinge:	GR 1	GR 1	GR 2	GR 3	GR 3			
F = 12	E =	59	73	85	111	133	151	193	199
	pintle:	GR 0 (*)	GR 1	GR 1	GR 1	GR 2	GR 2	GR 3	
	hinge:	GR 0	GR 0	GR 1	GR 2	GR 2	GR 3	GR 3	
F = 15	E =	62	70	87	113	130	154	190	202
	pintle:	GR 0 (*)	GR 1	GR 1	GR 1	GR 2	GR 2	GR 3	
	hinge:	GR 0	GR 0	GR 1	GR 2	GR 2	GR 3	GR 3	
F = 18	E =	65	67	91	117	127	157	187	205
	pintle:	GR 0 (*)	GR 1	GR 1	GR 1	GR 2	GR 2	GR 3	
	hinge:	GR 0	GR 0	GR 1	GR 2	GR 2	GR 3	GR 3	
F = 20	E =	67	92	118	125	159	185	207	
	pintle:	GR 1	GR 1	GR 1	GR 2	GR 2	GR 3		
	hinge:	GR 0	GR 1	GR 2	GR 2	GR 3	GR 3		
F = 22	E =	69	94	123	161	183	209		
	pintle:	GR 1	GR 1	GR 2	GR 2	GR 3			
	hinge:	GR 0	GR 1	GR 2	GR 3	GR 3			
F = 25	E =	72	97	120	123	164	180	212	
	pintle:	GR 1	GR 1	GR 2	GR 2	GR 2	GR 3		
	hinge:	GR 0	GR 1	GR 1	GR 2	GR 3	GR 3		
F = 30	E =	77	102	115	128	169	175	217	
	pintle:	GR 1	GR 1	GR 2	GR 2	GR 2	GR 3		
	hinge:	GR 0	GR 1	GR 1	GR 2	GR 3	GR 3		
F = 35	E =	82	107	110	133	170	174	222	
	pintle:	GR 1	GR 1	GR 2	GR 2	GR 3	GR 3		
	hinge:	GR 0	GR 1	GR 1	GR 2	GR 2	GR 3		
F = 40	E =	87	105	112	138	165	179	225	
	pintle:	GR 1	GR 2	GR 2	GR 2	GR 3	GR 3		
	hinge:	GR 0	GR 0	GR 1	GR 2	GR 2	GR 3		
F = 45	E =	92	100	117	143	160	184	220	
	pintle:	GR 1	GR 2	GR 2	GR 2	GR 3	GR 3		
	hinge:	GR 0	GR 0	GR 1	GR 2	GR 2	GR 3		
F = 50	E =	97	122	148	155	189	215		
	pintle:	GR 2	GR 2	GR 2	GR 3	GR 3			
	hinge:	GR 0	GR 1	GR 2	GR 2	GR 3			
F = 55	E =	102	127	150	153	194	210		
	pintle:	GR 2	GR 2	GR 3	GR 3	GR 3			
	hinge:	GR 0	GR 1	GR 1	GR 2	GR 3			
F = 60	E =	107	132	145	158	199	205		
	pintle:	GR 2	GR 2	GR 3	GR 3	GR 3			
	hinge:	GR 0	GR 1	GR 1	GR 2	GR 3			

NB. *This table has been calculated on the basis of a simple shutter with distance D equal to 25 mm from the wall, when the sash is open. For example: if you have a 20 mm shutter rebate and you have to go over the window reveal thickness of 110 mm, you have to choose the line F=20 crossing the E column between 92 and 118 and you will find a GR1 pintle and a GR1 hinge. With these components, the window reveal thickness will be overtaken of 110 mm, when the sash is open will be at 25 mm distance from the wall and the total distance of the frame surface, where the pintles were screwed, will be of 135 mm.*

(*) Do not use with hinge catch for shutters.

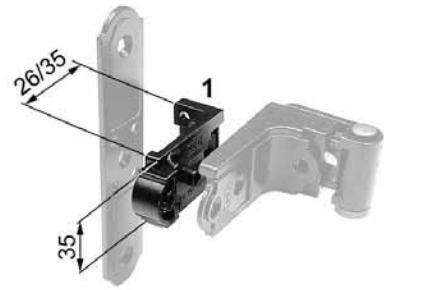
F = Rebate thickness **E** = Window reveal thickness

Abaco - Hinges

Adjustable hinge for recessed shutters - 26 mm

ZAMAK		E	H					
Black Powerage	GR 0	69-94	36-48	H00914.00.93	20	20	7,953	E2
	GR 1	94-123	49-61	H00914.01.93	20	20	7,953	E2
	GR 2	123-161	62-82	H00914.02.93	20	20	9,192	E2
	GR 3	161-209	83-106	H00914.03.93	20	20	9,721	E2
Silver Powerage	GR 0	69-94	36-48	H00914.00.21	20	20	8,590	E2
	GR 1	94-123	49-61	H00914.01.21	20	20	8,476	E2
	GR 2	123-161	62-82	H00914.02.21	20	20	9,926	E2
	GR 3	161-209	83-106	H00914.03.21	20	20	10,499	E2
Varnishable base	GR 0	69-94	36-48	H00914.00.CN	20	20	7,635	E2
	GR 1	94-123	49-61	H00914.01.CN	20	20	7,634	E2
	GR 2	123-161	62-82	H00914.02.CN	20	20	8,824	E2

E = window reveal thickness with 22 mm shutter rebate
NB: see the diagram to choose the right GR
NB: do not use magnet wall catch



Battuta minima 15 mm
Minimum shutter rebate 15mm

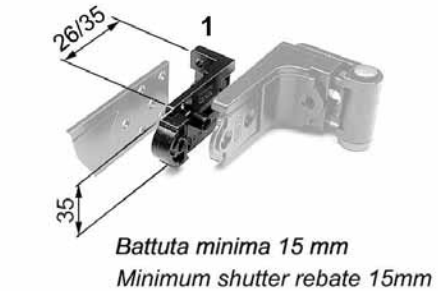
Support for corner and vertical plates - 26 mm offset

ZAMAK							
Black Powerage	Rebated	H00915.01.93	20	20	1,917	E2
	2 Flush	H00915.03.93	20	20	1,294	E2
Silver Powerage	Rebated	H00915.01.21	20	20	2,070	E2
	2 Flush	H00915.03.21	20	20	1,397	E2
Varnishable base	Rebated	H00915.01.CN	20	20	1,841	E2
	2 Flush	H00915.03.CN	20	20	1,242	E2

Support for corner and vertical plates - 35 mm offset

ZAMAK							
Black Powerage	Rebated	H00949.01.93		20	20	1,975	E2
	2 Flush	H00949.03.93	☎	20	20	1,939	E2

NB: not suitable for hinge H00914.0x. Xx



Battuta minima 15 mm
Minimum shutter rebate 15mm

Support for horizontal plate - 26 mm offset

ZAMAK							
Black Powerage	Rebated	H00915.02.93	20	20	1,778	E2
	2 Flush	H00915.04.93	20	20	1,281	E2
Silver Powerage	Rebated	H00915.02.21	20	20	1,920	E2
	2 Flush	H00915.04.21	20	20	1,383	E2

Support for horizontal plate - 35 mm offset

ZAMAK							
Black Powerage	Rebated	H00949.02.93	☎	20	20	1,988	E2
	2 Flush	H00949.04.93	☎	20	20	1,898	E2

NB: not suitable for hinge H00914.0x. Xx

Abaco - Hinges

Shim to fix the hinge without plates

NYLON							
Black				H00921.00.93		20	1000	0,445	E2

Adjustable hinge - for corner and vertical plates - 19x8 rebated

ZAMAK	X		H					
Black Powerage	26	rh	56	H00932.08.93		20	20	10,234	E2
	26	lh	56	H01932.08.93		20	20	10,234	E2
	35	rh	63	H00944.08.93		20	20	10,234	E2
	35	lh	63	H01944.08.93		20	20	10,234	E2
Silver Powerage	26	rh	56	H00932.08.21		20	20	11,053	E2
	26	lh	56	H01932.08.21		20	20	11,053	E2
	35	rh	63	H00944.08.21	☎	20	20	11,053	E2
	35	lh	63	H01944.08.21	☎	20	20	11,053	E2

Adjustable hinge - for horizontal plate - 19x8 rebated

ZAMAK	X		H					
Black Powerage	26	rh	56	H00933.08.93		20	20	10,285	E2
	26	lh	56	H01933.08.93		20	20	10,285	E2
	35	rh	63	H00945.08.93		20	20	10,285	E2
	35	lh	63	H01945.08.93		20	20	10,285	E2

Adjustable hinge - for corner and vertical plates - 45x8 rebated

ZAMAK	X		H					
Black Powerage	26	rh	56	H00940.08.93		20	20	11,042	E2
	26	lh	56	H01940.08.93		20	20	11,042	E2
	35	rh	63	H00942.08.93		20	20	11,146	E2
	35	lh	63	H01942.08.93		20	20	11,146	E2

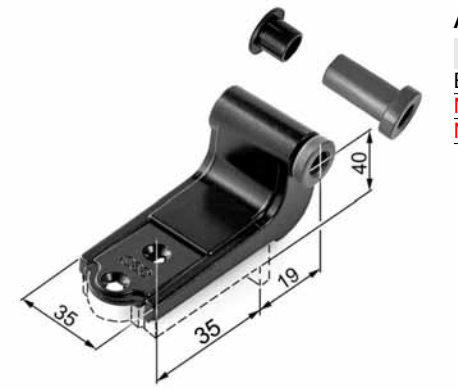
Abaco - Hinges

Adjustable hinge - for horizontal plate - 45x8 rebated

ZAMAK	X		H					
Black Powerage	26	rh	56	H00941.08.93	20	20	11,042	E2
	26	lh	56	H01941.08.93	20	20	11,042	E2
	35	rh	63	H00943.08.93	20	20	11,146	E2
	35	lh	63	H01943.08.93	20	20	11,146	E2

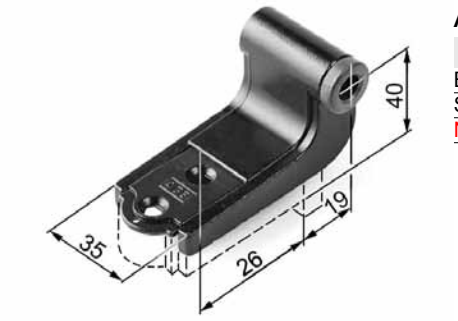
Adjustable hinge - neck 40 mm for PVC

ZAMAK						
Black Powerage	H00946.40.93	20	20	5,593	E2
NB: do not use magnet wall catch					



Adjustable hinge - neck 40 mm for PVC, removable bushing

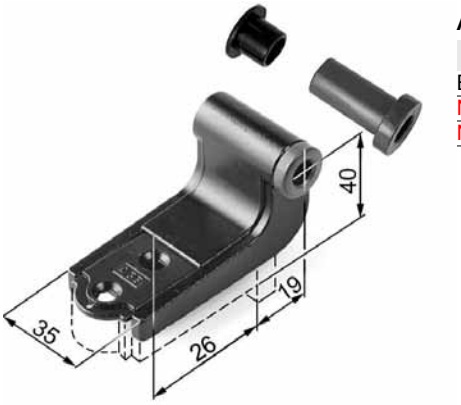
ZAMAK						
Black Powerage	H01946.40.93 ☎	20	20	6,212	E2
NB: to be used with pintle H0802(8 or 9).18.xx					
NB: do not use magnet wall catch					



Adjustable hinge - neck 40 mm for timber

ZAMAK						
Black Powerage	H00947.40.93	20	20	5,479	E2
Silver Powerage	H00947.40.21 ☎	20	20	5,916	E2
NB: do not use magnet wall catch					

Abaco - Hinges



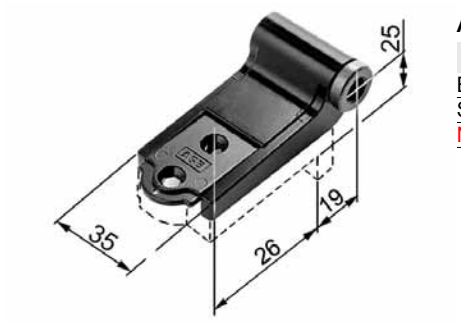
Adjustable hinge - neck 40 mm for timber, removable bushing

ZAMAK

Black Powerage	H01947.40.93 ☎	20	20	6,104	E2

NB: to be used with pintle H0802(8 or 9).18.xx

NB: do not use magnet wall catch

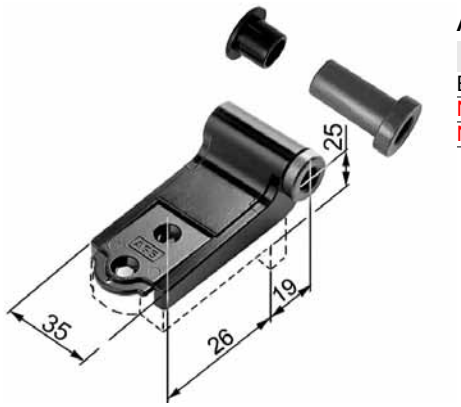


Adjustable hinge - neck 25 mm for timber

ZAMAK

Black Powerage	H00948.25.93	20	20	5,201	E2
Silver Powerage	H00948.25.21	20	20	5,616	E2

NB: do not use magnet wall catch



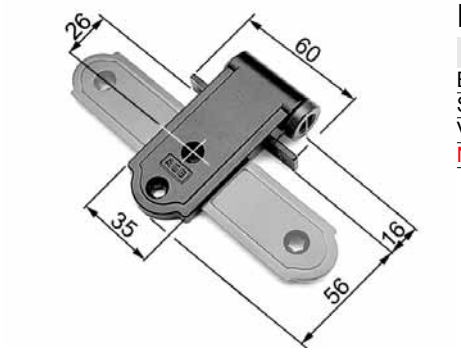
Adjustable hinge - neck 25 mm for timber, removable bushing

ZAMAK

Black Powerage	H01948.25.93 ☎	20	20	5,832	E2

NB: to be used with pintle H0802(8 or 9).18.xx

NB: do not use magnet wall catch



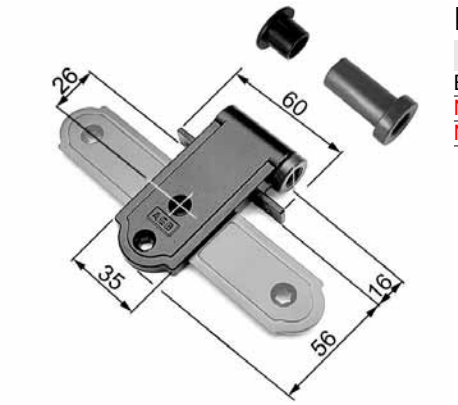
Fixed hinge - for corner and vertical plates - 16x0 rebated

ZAMAK

Black Powerage	H00927.00.93	20	20	3,928	E2
Silver Powerage	H00927.00.21	20	20	4,242	E2
Varnishable base	H00927.00.CN	20	20	3,771	E2

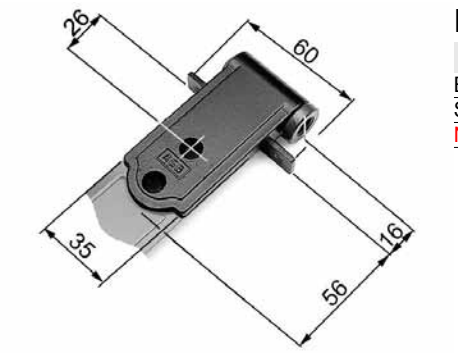
NB: do not use magnet wall catch

Abaco - Hinges



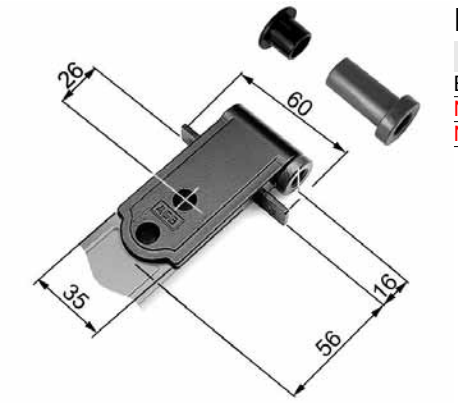
Fixed hinge - corner and vert. plates - 16x0 rebated, remov. bushing

ZAMAK						
Black Powerage	H01927.00.93	☎	20	20	4,357	E2
NB: to be used with pintle H0802(8 or 9).18.xx						
NB: do not use magnet wall catch						



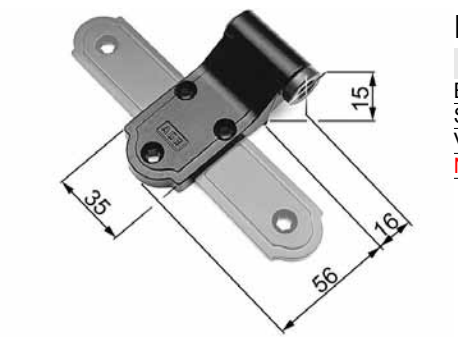
Fixed hinge - for horizontal plate - 16x0 rebated

ZAMAK						
Black Powerage	H00923.00.93		20	20	4,465	E2
Silver Powerage	H00923.00.21	☎	20	20	4,821	E2
NB: do not use magnet wall catch						



Fixed hinge - 16x0 rebated for horizontal plate, remov. bushing

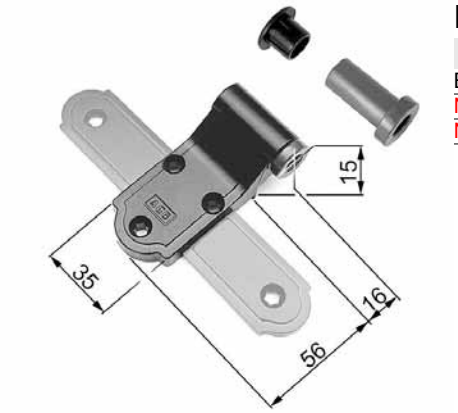
ZAMAK						
Black Powerage	H01923.00.93	☎	20	20	4,231	E2
NB: to be used with pintle H0802(8 or 9).18.xx						
NB: do not use magnet wall catch						



Fixed hinge - for corner and vertical plates - 16x15 flush

ZAMAK					
Black Powerage	H00927.15.93	20	20	3,923	E2
Silver Powerage	H00927.15.21	20	20	4,235	E2
Varnishable base	H00927.15.CN	20	20	3,766	E2
NB: do not use magnet wall catch					

Abaco - Hinges



Fixed hinge - for corner and vert. plates - 16x15 flush, remov. bush.

ZAMAK						
Black Powerage	H01927.15.93	☎	20	20	4,360	E2

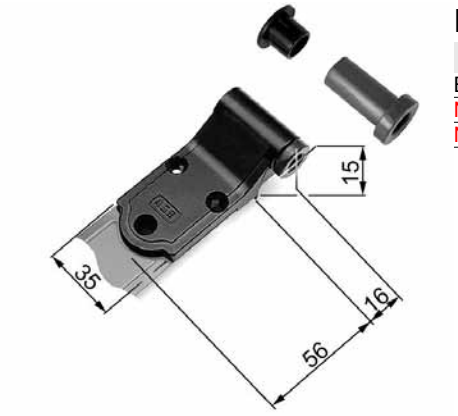
NB: to be used with pintle H0802(8 or 9).18.xx

NB: do not use magnet wall catch

Fixed hinge - for horizontal plate - 16x15 flush

ZAMAK					
Black Powerage	H00923.15.93	20	20	4,329	E2

NB: do not use magnet wall catch

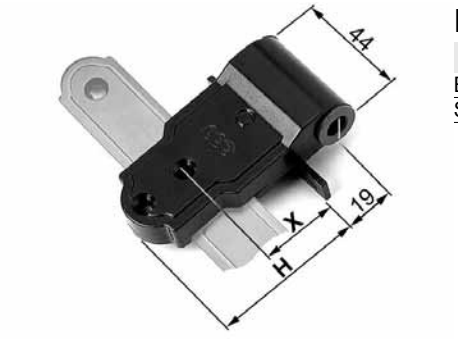


Fixed hinge - for horizontal plate - 16x15 flush, removable bushing

ZAMAK						
Black Powerage	H01923.15.93	☎	20	20	4,221	E2

NB: to be used with pintle H0802(8 or 9).18.xx

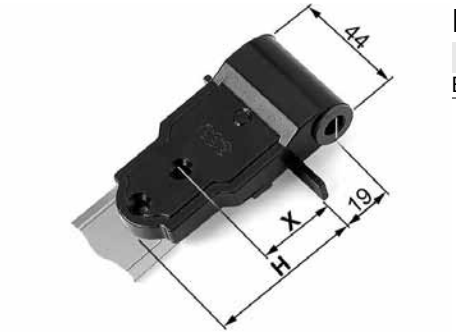
NB: do not use magnet wall catch



Fixed hinge - for corner and vertical plates - 19x8 rebated

ZAMAK	X	H					
Black Powerage	35	63	H00938.08.93		20	20	5,349	E2
Silver Powerage	35	63	H00938.08.21	☎	20	20	5,776	E2

Abaco - Hinges



Fixed hinge - for horizontal plates - 19x8 rebated

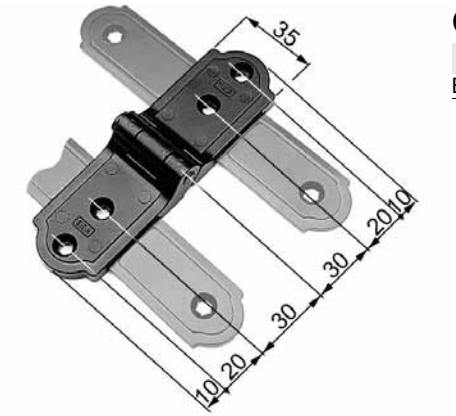
ZAMAK	X	H					
Black Powerage	35	63	H00939.08.93	20	20	5,349	E2

Fixed hinge - for corner and vertical plates - 45x8 rebated

ZAMAK	X	H					
Black Powerage	26	56	H00934.08.93	20	20	5,680	E2
	35	63	H00936.08.93	20	20	6,010	E2

Fixed hinge - for horizontal plates - 45x8 rebated

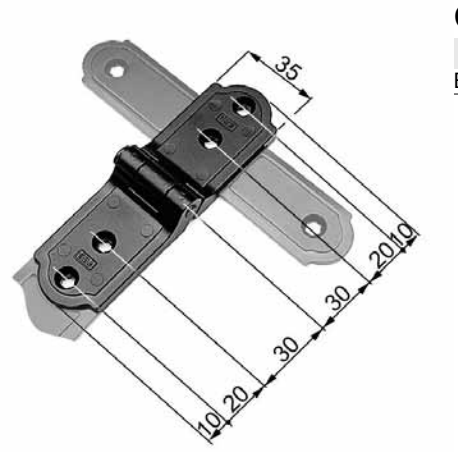
ZAMAK	X	H					
Black Powerage	26	56	H00935.08.93	20	20	5,613	E2
	35	63	H00937.08.93	20	20	5,965	E2



Coplanar - symm. hinge for corner and vertical plates 60/25

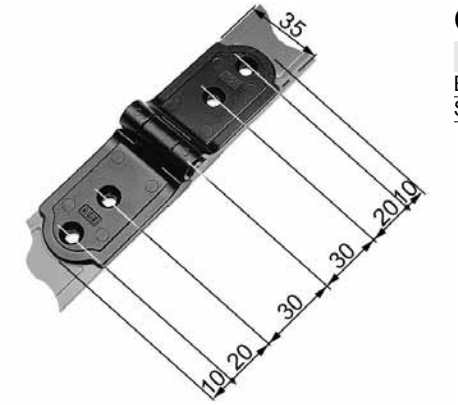
ZAMAK						
Black Powerage	60-60	H00931.01.93	20	20	3,542	E2

Abaco - Hinges



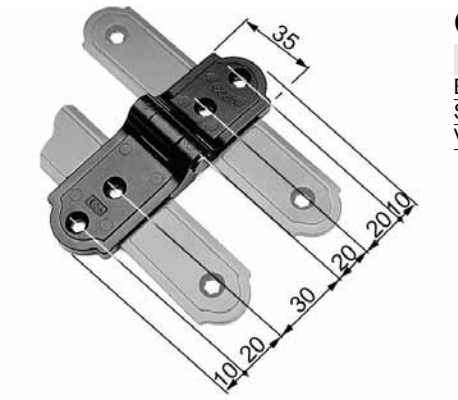
Coplanar - symmetrical hinge for horizontal and vertical plates

ZAMAK						
Black Powerage	60-60	H00931.11.93 ☎	20	20	5,963	E2



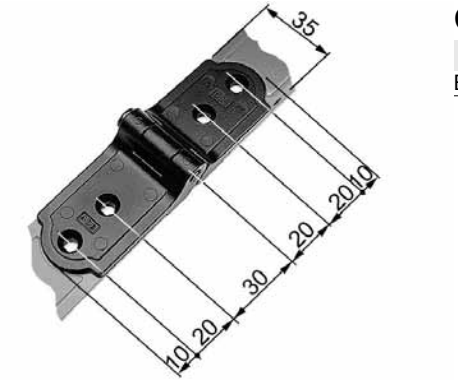
Coplanar - symmetrical hinge for horizontal plates 60/25

ZAMAK						
Black Powerage	60-60	H00931.03.93	20	20	4,842	E2
Silver Powerage	60-60	H00931.03.21	20	20	5,229	E2



Coplanar - off-set hinge for corner and vert. plates 60/25

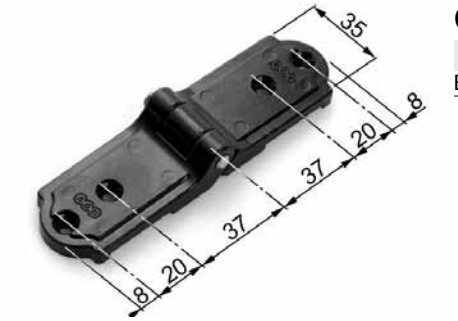
ZAMAK						
Black Powerage	60-50	H00931.02.93	20	20	3,464	E2
Silver Powerage	60-50	H00931.02.21	20	20	3,741	E2
Varnishable base	60-50	H00931.02.CN	20	20	3,324	E2



Coplanar - off-set hinge for horizontal plates 60/25

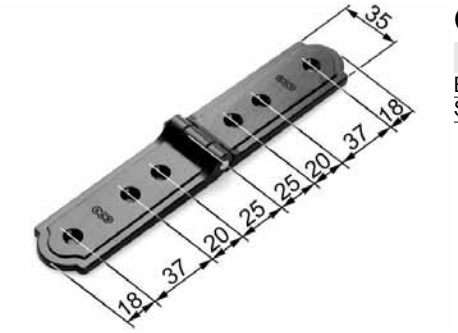
ZAMAK						
Black Powerage	60-50	H00931.04.93	20	20	4,737	E2

Abaco - Hinges



Coplanar - symm. hinge PVC for corner and vert. plates 65/25

ZAMAK						
Black Powerage	65-65	H00931.06.93	20	20	4,153	E2

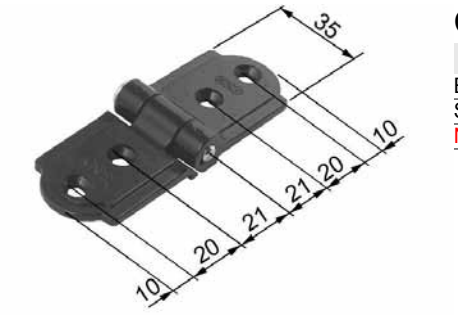


Coplanar - flat symmetrical hinge 100/16

ZAMAK							
Black Powerage	100-100	H00931.05.93		20	20	4,737	E2
Silver Powerage	100-100	H00931.05.21	☎	20	20	5,115	E2

Coplanar - flat symmetrical hinge 65/25

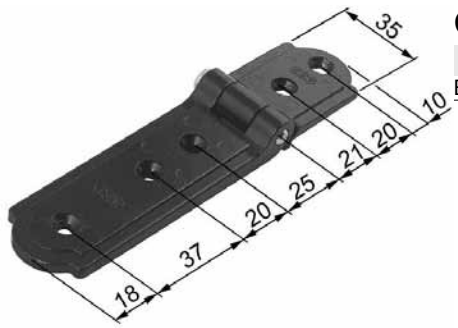
ZAMAK							
Black Powerage	65-65	H00931.08.93		20	20	4,310	E2
Silver Powerage	65-65	H00931.08.21		20	20	4,655	E2



Coplanar - symmetrical hinge for horizontal plates 51/16

ZAMAK							
Black Powerage	51-51	H00931.09.93		20	20	3,996	E2
Silver Powerage	51-51	H00931.09.21	☎	20	20	4,315	E2

NB: this item is usable without horizontal plate if coupled to H00000.06.93 adapter.



Coplanar - for horizontal plates 100/16

ZAMAK						
Black Powerage	100-51	H00931.10.93	20	20	4,831	E2

Abaco - Hinges

Coplanar - symmetrical hinge PVC for horizontal plates 65/25

ZAMAK						
Black Powerage	65-65	H00931.07.93	20	20	4,041	E2

Bult hinge for folding shutters (25 mm)

STEEL						
Black Powerage		H00950.25.93	20	200	4,392	E2
Silver Powerage		H00950.25.21	20	200	4,743	E2

Bult hinge with offset for folding shutters

STEEL						
Black Powerage		H00951.25.93	20	100	4,544	E2

Abaco - "Alla Veneta"

Small strap hinge and plug for chemical anchor

STEEL

Black Powerage		H01143.13.93	☎	20	20	5,010	E2

NB: do not use magnet wall catch

Strap hinge and plug for chemical anchor

STEEL

Black Powerage		H02143.13.93	☎	20	20	5,824	E2

NB: do not use magnet wall catch

Kit Mestrina - Pintle

STEEL

Black Powerage	rh	H01144.18.93	20	120	6,263	E2
	lh	H01145.18.93	20	120	6,263	E2

NB: do not use magnet wall catch

Kit Mestrina - Hinge

ZAMAK

Black Powerage		H00144.18.93	20	200	3,116	E2

NB: do not use magnet wall catch

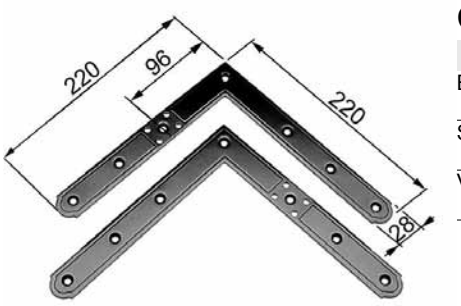
Abaco - Plates

Horizontal plate

STEEL	X					
Black Powerage	160	H00920.01.93	20	20	2,094	E2
	245	H00920.02.93	20	20	2,637	E2
	330	H00920.03.93	20	20	3,075	E2
	415	H00920.04.93	20	20	3,528	E2
Silver Powerage	160	H00920.01.21	20	20	2,260	E2
	245	H00920.02.21	20	20	2,848	E2
	330	H00920.03.21	20	20	3,318	E2
	415	H00920.04.21	20	20	3,811	E2

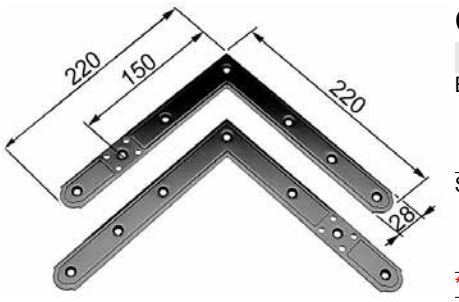
Vertical plate

STEEL					
Black Powerage	H00918.01.93	20	20	1,402	E2
Silver Powerage	H00918.01.21	20	20	1,514	E2
Varnishable base	H00918.01.CN	20	20	1,346	E2



Corner plate - 96 mm

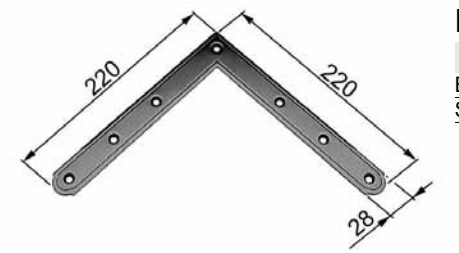
STEEL						
Black Powerage	up.lh/low.rh	H00919.03.93	20	20	3,912	E2
	up.rh/low.lh	H00919.04.93	20	20	3,912	E2
Silver Powerage	up.lh/low.rh	H00919.03.21	20	20	4,224	E2
	up.rh/low.lh	H00919.04.21	20	20	4,224	E2
Varnishable base	up.lh/low.rh	H00919.03.CN	20	20	3,756	E2
	up.rh/low.lh	H00919.04.CN	20	20	3,756	E2



Corner plate - 150 mm

STEEL						
Black Powerage	up.lh/low.rh	H00919.01.93	20	20	3,912	E2
	up.rh/low.lh	H00919.02.93	20	20	3,912	E2
	up.lh/low.rh for PVC*	H00919.05.93	20	20	3,912	E2
	up.rh/low.lh for PVC*	H00919.06.93	20	20	3,912	E2
Silver Powerage	up.lh/low.rh	H00919.01.21	20	20	4,224	E2
	up.rh/low.lh	H00919.02.21	20	20	4,224	E2
	up.lh/low.rh for PVC*	H00919.05.21 ☎	20	20	4,224	E2
	up.rh/low.lh for PVC*	H00919.06.21 ☎	20	20	4,224	E2

* Without corner screw



Dummy corner plate

STEEL					
Black Powerage	H00919.00.93	20	20	3,912	E2
Silver Powerage	H00919.00.21 ☎	20	20	4,224	E2

Code € DC

Abaco - Plates

Horizontal connecting plate for articulated shutters

STEEL -	Bracket size	H					
Black Powerage	140-150	106	H00952.01.93	20	20	1,930	E2
	160-170	126	H00952.02.93	20	20	2,007	E2
	180-190	146	H00952.03.93	20	20	2,083	E2
	200-210	166	H00952.04.93	20	20	2,286	E2
	220-230	186	H00952.05.93	20	20	2,438	E2
	240-250	206	H00952.06.93	20	20	2,539	E2
	260-270	226	H00952.07.93	20	20	2,644	E2
	280-290	246	H00952.08.93	20	20	2,745	E2
	300-310	266	H00952.09.93	20	20	2,869	E2
	320-330	286	H00952.10.93	20	20	2,944	E2

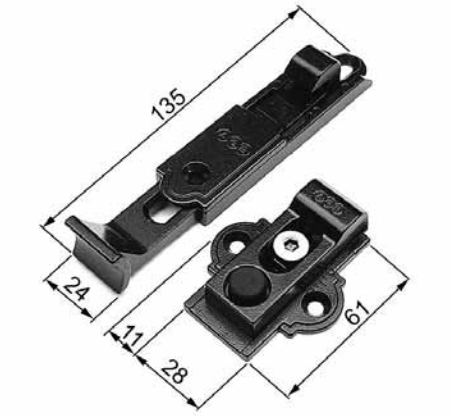
Abaco - Wall catch

Hinge catch for shutters

ZAMAK						
Black Powerage	lh	H00913.00.93	20	20	10,305	E2
	rh	H00913.01.93	20	20	10,305	E2
Silver Powerage	lh	H00913.00.21	20	20	11,128	E2
	rh	H00913.01.21	20	20	11,128	E2

90° wall catch kit with snap

Black Powerage	lh	● H00913.02.93	20	20	10,566	E2
	rh	● H00913.03.93	20	20	10,566	E2
Silver Powerage	lh	● H00913.02.21	20	20	r.	E2
	rh	● H00913.03.21	20	20	r.	E2



Wall catch for shutters

ZAMAK					
Black Powerage	H00926.00.93	20	20	6,650	E2
Silver Powerage	H00926.00.21	20	20	7,181	E2
Varnishable base	H00926.00.CN	20	20	6,385	E2

Shim for wall catch for shutters

NYLON	X					
Black	5	H00926.02.93	20	20	0,814	E2
	15	H00926.01.93	20	20	1,169	E2
Grey	5	H00926.02.21	20	20	0,878	E2
	15	H00926.01.21	20	20	1,263	E2

Abaco - Wall catch

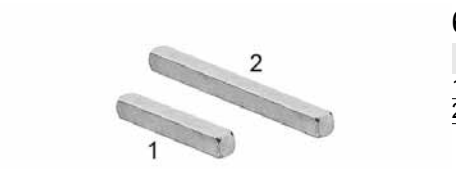
Wall catch for shutters with handle

ZAMAK						
Black Powerage	H01926.00.93	20	20	11,044	E2
Silver Powerage	H01926.00.21	20	20	11,928	E2
Bichromated*	H01926.00.04	20	20	9,613	E2

* Stock exhaustion

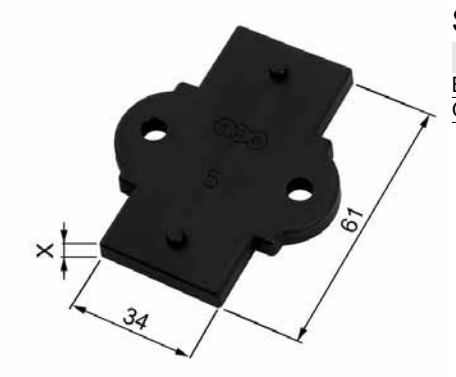
Shim for handle for movable breaksun

STEEL						
	H01926.04.93	20	20	4,104	E2



6 mm hub

STEEL							
1	Door thickness 22/38 mm	H01926.38.00	20	500	0,571	E2
2	Door thickness 39/54 mm	H01926.54.00	20	500	0,571	E2

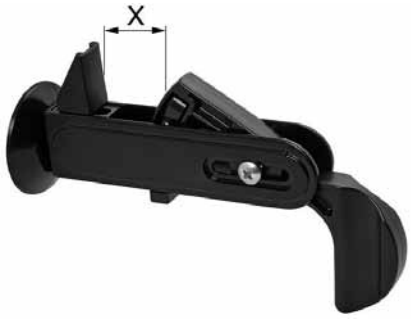


Shim for wall catch for shutters

NYLON	X						
Black	5	H00926.04.93		20	20	0,765	E2
Grey	5	H00926.04.21	☎	20	20	0,826	E2

Code € DC

Abaco - Wall catch



Archimede, automatic wall catch

STEEL	X						
Black Powerage	15-45	GR 1	H02926.01.93	20	20	9,211	E2
	45-75	GR 2	H02926.02.93	20	20	9,775	E2
	75-105	GR 3	H02926.03.93	20	20	10,394	E2
	105-135	GR 4	H02926.04.93	20	20	10,989	E2

Anti-removal stop for "alla padovana" shutters

H02926.98.00	20	20	1,797	E2

Wall catch for shutters - for insulating panels application

ZAMAK					
Black Powerage	H00926.03.93	20	20	8,083	E2
Silver Powerage	H00926.03.21	20	20	8,729	E2
Bichromated*	H00926.03.04	20	20	6,789	E2

* Stock exhaustion

Wall catch for shutters with handle - for insulating panels application

ZAMAK					
Bichromated*	H01926.01.04	20	20	10,604	E2
Silver Powerage	H01926.01.21	20	20	12,996	E2
Black Powerage	H01926.01.93	20	20	12,034	E2

* Stock exhaustion

Shim for wall catch on insulating panels application

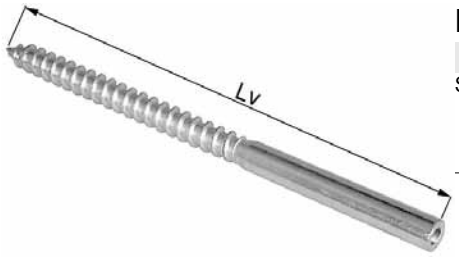
NYLON					
H01926.05.93	20	20	2,254	E2

Screw anchor for insulating panels applications

NYLON	LT					
	50 mm*	ø10	H00901.47.10	50	50	0,115	E2
	100 mm	ø14	H00901.47.14	40	40	0,623	E2
	135 mm	ø14	H00901.48.14	40	40	0,815	E2
	185 mm	ø14	H00901.48.15	40	40	0,997	E2

*for pin L 96

Abaco - Wall catch



Pivot for wall catch for insulating panels applications

STEEL	LV					
Silver finish	98	H00904.14.15	20	20	2,347	E2
	135	H01904.14.15	20	20	2,972	E2
	170	H01904.17.15	20	20	3,662	E2
	220	H01904.22.15	20	20	4,997	E2

Abaco - Accessories

Spring bumpers

Black	H00922.02.93	20	20	2,438	E2

Rubber bumper

RUBBER

Black	H00922.00.93	20	20	1,245	E2

Shim for bumpers

Black	H00922.01.93	20	1000	0,561	E2

Supporting kit for rebated sash

Black Powerage	H00901.59.93	1	20	10,486	E2

Supporting kit for flush sash

Black Powerage	H00901.60.93	1	20	10,486	E2

Supporting kit for shutter sill

Black Powerage	rh	H00901.93.93	1	20	13,243	E1
	lh	H00901.94.93	1	20	13,243	E1

Abaco - Accessories

Hinge bushing, rebovable pin

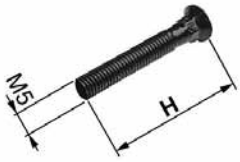
		H00000.01.00	20	200	0,641	E2

Hinge cap, rebovable pin

		H00000.02.00	20	200	0,487	E2

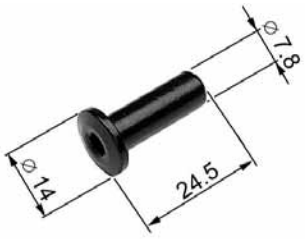
Hinge bushing, L40

		H00000.03.00	20	200	0,545	E2



Carriage bolts for plates

STAINLESS STEEL	H					
Black Powerage	25	H00916.25.93	100	100	0,612	E2
	30	H00916.30.93	100	100	0,612	E2
	35	H00916.35.93	100	100	0,612	E2
	40	H00916.40.93	100	100	0,612	E2
	45	H00916.45.93	100	100	0,612	E2
	50	H00916.50.93	100	100	0,612	E2
	55	H00916.55.93	100	100	0,612	E2
	60	H00916.60.93	100	100	0,612	E2
Plain	25	H00916.25.01 ☎	100	100	0,612	E2
	30	H00916.30.01 ☎	100	100	0,612	E2
	35	H00916.35.01 ☎	100	100	0,612	E2
	40	H00916.40.01 ☎	100	100	0,612	E2
	45	H00916.45.01 ☎	100	100	0,612	E2
	50	H00916.50.01	100	100	0,612	E2
	55	H00916.55.01 ☎	100	100	0,612	E2
	60	H00916.60.01 ☎	100	100	0,612	E2



M5 threaded bushings for carriage bolts

ZAMAK					
Black Powerage	H00916.00.93	100	1400	0,561	E2

Wheel for sliding shutters

STEEL						
Bichromated*	16 mm width	G00751.00.16	20	200	10,926	H1
	18 mm width	G00751.00.18	20	200	12,560	H1

* Stock exhaustion

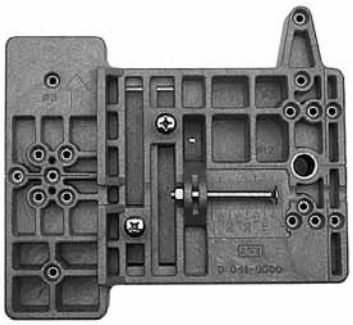
Abaco - Jigs

Jig kit - for sash/frame

H00930.01.01	1	1	132,453	E2

Adjustable upper stop for jig

H00930.00.02	1	1	22,078	E2

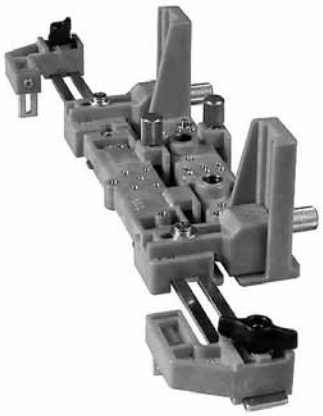


Single Jig - for sash/frame

H00930.00.01	1	1	36,542	E2

Jig for wall catch for shutters

H00930.03.01	1	1	5,179	E2



Jig for simultaneous sash and frame drilling

H00930.02.01	1	1	72,065	E2

Abaco - Jigs

Kit for masonry pintles (inclination 60°)

H00930.05.01	1	1	340,771	E2

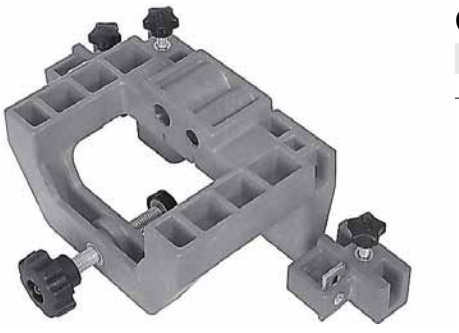
Content: 1600-2400mm aluminium drawn (2 pcs)
refer bases (2 pcs)
masonry jigs 60° (3 pcs)
shims for reference blocks (6 pcs)

Sash drilling for automatic wall catch with handle

H00930.03.02	1	1	12,971	E2

Wall catch handle positioning

H00930.03.03	1	1	7,320	E2



Complete jig kit for Archimede wall catch

H00930.03.07	1	1	69,715	E2

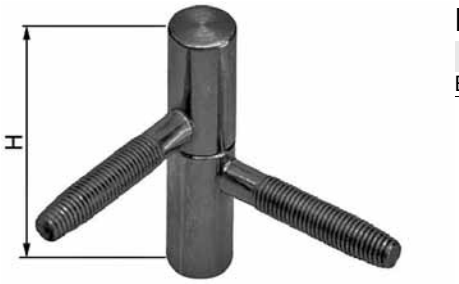
Code € DC

Traditional pintles for wooden casing

Rounded head

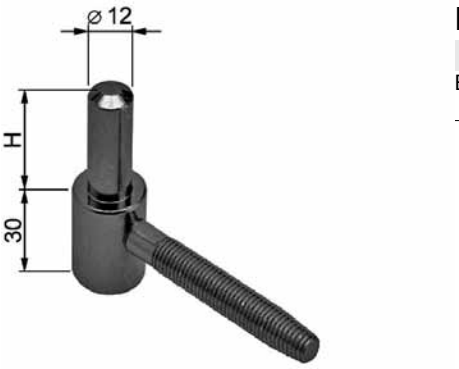
STEEL		H					
Black Powerage	ø16	90	H00177.16.93	20	100	2,685	E3
	ø18	105	H00177.18.93	20	100	3,480	E3
Light Bronze Plated	ø16	90	H00177.16.02	20	100	1,832	E3
Enam. brass plated	ø16	90	H00177.16.03	20	100	1,994	E3

* Stock exhaustion



Mod.179

STEEL		H					
Black Powerage	ø18	80	H00179.18.93	20	100	2,604	E3



Mod.184

STEEL		H					
Black Powerage	ø20	32	H00184.20.93	12	120	1,255	E3
	ø20	42	H00185.20.93	12	120	1,277	E3

Old style

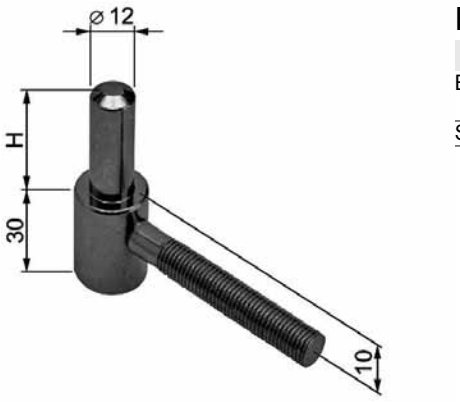
STEEL		H					
Black Powerage	ø16	91	H00188.16.93	24	480	2,040	E3
	ø20	91	H00189.20.93	12	120	2,570	E3
	ø20	99	H00190.20.93	12	120	2,516	E3

Traditional pintles for wooden casing

Pintle hinge with central screw pin

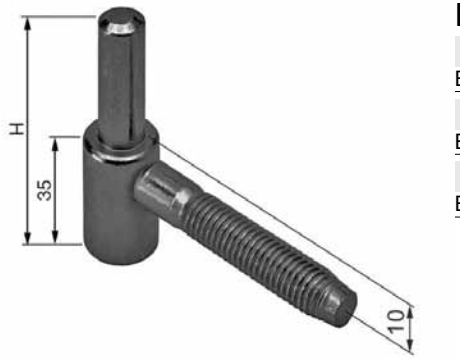
STEEL		H					
Black Powerage	ø20	30	H00147.20.93	200	200	1,198	E3

Traditional pintles - Screw anchor fixing



Fixed pin - Mod. 186

STEEL - M12X125 screw		H					
Black Powerage	ø20	32	H00186.20.93	12	60	1,836	E3
	ø20	42	H00187.20.93	12	60	1,851	E3
Silver Powerage	ø20	42	H00187.20.21	12	60	1,998	E3



Fixed pin - Mod 1189

STEEL - M10X60 screw		H					
Black Powerage	ø20	70	H01191.20.93 ☎	12	60	1,413	E3
STEEL - M12X65 screw		**H**					
Black Powerage	ø20	70	H01189.20.93	12	60	1,593	E3
STEEL - M12X85 screw		**H**					
Black Powerage	ø20	70	H01190.20.93	12	60	1,662	E3

Pintle hinge with plug

STEEL		H					
Black zinc plated	ø14	13	H00143.14.09	50	250	1,370	E3

Mod.180 - with fixed pivot

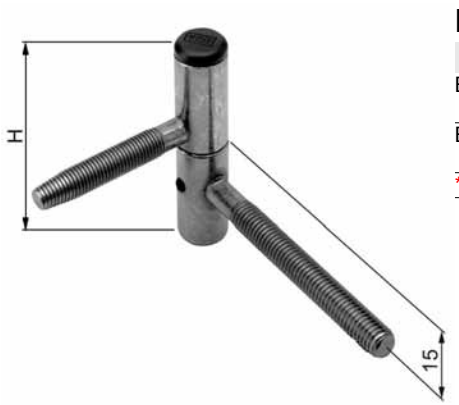
STEEL - M12X125 screw		H					
Black Powerage	ø18	80	H00180.18.93	10	50	3,234	E3

* Stock exhaustion

Traditional pintles - Screw anchor fixing

Loose pivot - double adjustment, with security grub screw

STEEL - M12X85 screw			H					
Black Powerage	ø18		105	H00149.18.93	12	60	9,324	E3



Mod. 8018, with loose pivot and security grub screw

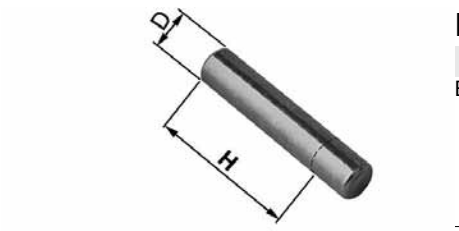
STEEL - M10X85 screw			H					
Black Powerage	ø18	rh	80,5	H08018.18.93	12	60	3,489	E3
	ø18	lh	80,5	H08019.18.93	12	60	3,489	E3
Bichromated*	ø18	rh	80,5	H08018.18.04	12	60	2,681	E3
	ø18	lh	80,5	H08019.18.04	12	60	2,681	E3

* Stock exhaustion

Pintle hinge - straight

STEEL			H					
Black Powerage	ø18	M10X100	30	H11820.18.93	12	120	1,598	E3
	ø20	M12X100	30	H11820.20.93	12	120	1,730	E3

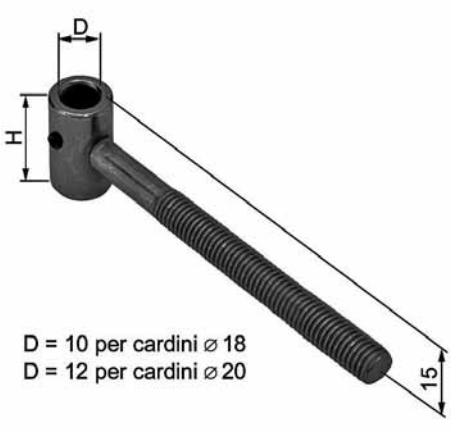
NB: jig H00182.xx.xx



Pivot for straight pintle hinge

STEEL	D		H					
Black zinc plated	ø10	pintle ø18	30	H01853.30.09	12	120	0,318	E3
	ø10	pintle ø18	35	H01853.35.09	12	120	0,340	E3
	ø10	pintle ø18	40	H01853.40.09	12	120	0,359	E3
	ø12	pintle ø20	30	H01852.30.09	12	120	0,402	E3
	ø12	pintle ø20	35	H01852.35.09	12	120	0,432	E3
	ø12	pintle ø20	40	H01852.40.09	12	120	0,460	E3

Traditional pintles - Screw anchor fixing



Pintle hinge - straight with security grub screw

STEEL				H					
Black Powerage	ø18	lh	M10X100	30	H11831.18.93	12	120	1,944	E3
	ø18	rh	M10X100	30	H11830.18.93	12	120	1,944	E3
	ø20	lh	M12X100	30	H11831.20.93	12	120	2,067	E3
	ø20	rh	M12X100	30	H11830.20.93	12	120	2,067	E3

NB: jig H00182.xx.xx

Pintle hinge - reversible straight with security grub screw

STEEL	D		H					
Black Powerage	ø20	M12X125	30	H12053.12.93	12	120	2,094	E3
	ø20	M12X145	30	H12053.14.93	12	120	2,675	E3
	ø20	M12X175	30	H12053.17.93	12	120	2,938	E3

Pivot for straight pintle hinge with security grub screw

STEEL	D		H					
Black zinc plated	ø10	pintle ø18	30	H01851.30.09	12	120	0,421	E3
	ø10	pintle ø18	35	H01851.35.09	12	120	0,441	E3
	ø10	pintle ø18	40	H01851.40.09	12	120	0,457	E3
Black enam. zinc	ø12	pintle ø20	30	H01850.30.09	12	120	0,500	E3
	ø12	pintle ø20	35	H01850.35.09	12	120	0,527	E3
	ø12	pintle ø20	40	H01850.40.09	12	120	0,566	E3

Pintle hinge - tapered hole

STEEL			H					
Black Powerage	ø 20	M12X100	30	H11834.20.93	12	120	1,667	E3
	ø 20	M12X125	30	H11834.04.93	12	120	1,768	E3
	ø 20	M12X145	30	H11834.05.93 ☎	12	120	2,342	E3
	ø 20	M12X175	30	H11834.06.93	12	12	2,605	E3

NB: jig H00182.xx.xx

Code € DC

Traditional pintles - Screw anchor fixing

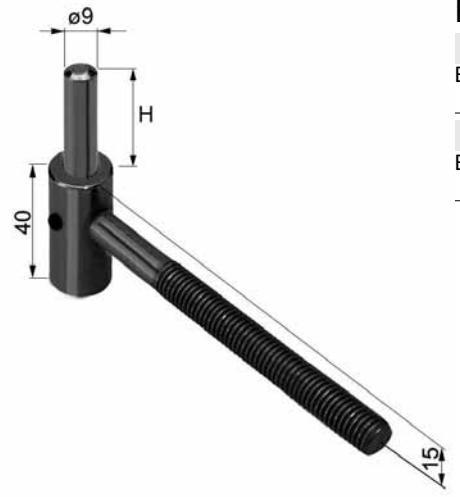
Pintle hinge - reversible tapered hole, security grub screw

STEEL			H					
Black Powerage	ø 20	M12X120	30	H11835.03.93	12	120	2,123	E3
	ø 20	M12X125	30	H11835.04.93 ☎	12	120	2,349	E3
	ø 20	M12X175	30	H11835.06.93 ☎	12	12	2,993	E3

STEEL			H					
Black Powerage	ø 20	M18X145	30	H12035.29.93	12	12	6,799	E3
	ø 20	M18X170	30	H12035.25.93	12	12	9,004	E3
	ø 20	M18X240	30	H12035.26.93	12	12	10,016	E3

Pivot for tapered pintle hinge

STEEL		H					
Black zinc plated	ø12	30	H11850.30.09	12	120	0,412	E3
	ø12	35	H11850.35.09	12	120	0,438	E3
	ø12	40	H11850.40.09	12	120	0,471	E3



Extractable pintle

STEEL - M12X175 screw			H					
Black Powerage	ø18	rh	30	HA1851.17.93 ☎	20	20	3,132	E2
	ø18	lh	30	HA1852.17.93 ☎	20	20	3,132	E2
STEEL - M12X145 screw			**H**					
Black Powerage	ø18	rh	30	H08128.18.93	20	20	2,992	E3
	ø18	lh	30	H08129.18.93	20	20	2,992	E3

Traditional pintles - masonry pintles

Mod. Top, adjustable

STEEL		H					
Bichromated*	ø16	99	H00153.16.04	6	60	9,763	E3

* Stock exhaustion

Mod. with rounded head

STEEL		H					
Black Powerage	ø16	90	H00176.16.93	6	60	3,582	E3
	ø18	110	H00176.18.93	6	60	4,319	E3

* Stock exhaustion

Mod.178

STEEL		H					
Black Powerage	ø18	80	H00178.18.93	6	60	3,696	E3

* Stock exhaustion

Traditional pintles - Accessories

Washer for pintle

NYLON	ø					
Black Powerage	M10	H00917.02.93	100	100	0,812	E3
	M12	H00917.01.93	100	100	0,812	E3
Silver Powerage	M12	H00917.01.21	100	100	0,875	E3

Screw anchor

NYLON	LT					
	135 mm	ø16	H00901.48.01	50	50	1,423	E3
	100 mm	ø16	H00901.47.01	50	50	1,195	E3

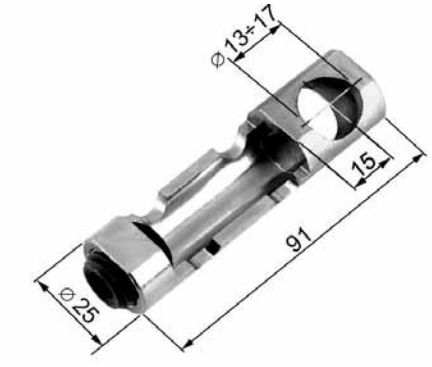
Traditional pintles - jigs

For pintles art. H11820, H11830

Hole 12 mm	ø18	H00182.10.12	5	5	9,031	E3
	ø20	H00182.12.12	5	5	9,031	E3
Hole 16 mm	ø18	H00182.10.16	5	5	9,031	E3
	ø20	H00182.12.16	5	5	9,031	E3
Hole 20 mm	ø18	H00182.10.20	5	5	9,031	E3
	ø20	H00182.12.20	5	5	9,031	E3
Hole 22 mm	ø18	H00182.10.22	5	5	9,031	E3
	ø20	H00182.12.22	5	5	9,031	E3

For pintles art. H08018, H08019

Hole 12 mm	H00183.10.12	5	5	9,031	E3
Hole 16 mm	H00183.10.16	5	5	9,031	E3
Hole 20 mm	H00183.10.20	5	5	9,031	E3
Hole 22 mm	H00183.10.22	5	5	9,031	E3

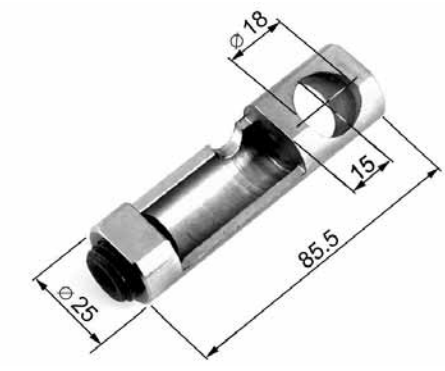


For pintles art. H00149, H00928 e H01149 - inclination 30°

Hole 12 mm	Rh	H01149.12.30	5	5	52,218	E3
	Lh	H01149.12.31	5	5	52,218	E3
Hole 16 mm	Rh	H01149.16.30	5	5	52,218	E3
	Lh	H01149.16.31	5	5	52,218	E3

For pintles art. H00149, H00928 e H01149 - inclination 90°

Hole 12 mm	H01149.12.90	5	5	52,218	E3
Hole 16 mm	H01149.16.90	5	5	52,218	E3



For pintles art. H00149, H08018 - inclination 30°

Hole 17 mm	Rh	H01180.17.30	5	5	52,218	E3
	Lh	H01180.17.31	5	5	52,218	E3

Analytical table of contents

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A37104.13.21	20	20	€	5,202	F2	pag.	86
A37104.13.50	20	20	€	5,202	F2	pag.	86
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A37104.13.91	20	20	€	3,026	F2	pag.	86
A37104.13.94	20	20	€	3,026	F2	pag.	86
A37104.16.06	20	20	€	5,408	F2	pag.	88
A37104.16.14	20	20	€	5,408	F2	pag.	88
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A37104.16.94	20	20	€	3,026	F2	pag.	88
A37104.16.98	20	20	€	3,026	F2	pag.	88
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A37104.17.98	20	20	€	3,026	F2	pag.	88
A37106.03.06	50	50	€	2,386	F2	pag.	89
A37106.03.14	50	50	€	2,386	F2	pag.	89
A37106.03.21	50	50	€	2,386	F2	pag.	89
A37106.03.50	50	50	€	2,386	F2	pag.	89
A37106.03.91	50	50	€	1,130	F2	pag.	89

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A37106.03.98	50	50	€	1,130	F2	pag.	89
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A37106.04.50	50	50	€	2,386	F2	pag.	89
A37106.04.91	50	50	€	1,130	F2	pag.	89
A37106.04.94	50	50	€	1,130	F2	pag.	89
A37106.04.98	50	50	€	1,130	F2	pag.	89
A37106.05.06	50	50	€	2,386	F2	pag.	89
A37106.05.14	50	50	€	2,386	F2	pag.	89
A37106.05.21	50	50	€	2,386	F2	pag.	89
A37106.05.50	50	50	€	2,386	F2	pag.	89
A37106.05.91	50	50	€	1,175	F2	pag.	89
A37106.05.94	50	50	€	1,175	F2	pag.	89
A37106.05.98	50	50	€	1,175	F2	pag.	89
A37106.06.06	50	50	€	2,386	F2	pag.	89
A37106.06.14	50	50	€	2,386	F2	pag.	89
A37106.06.21	50	50	€	2,386	F2	pag.	89
A37106.06.50	50	50	€	2,386	F2	pag.	89
A37106.06.91	50	50	€	1,175	F2	pag.	89
A37106.06.94	50	50	€	1,175	F2	pag.	89
A37106.06.98	50	50	€	1,175	F2	pag.	89
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A37902.00.94	12	60	€	1,739	F2	pag.	97
A37902.00.98	12	60	€	1,739	F2	pag.	97
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●	A39401.02.01	1	1	€	1279,261	F3	pag.	128
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	A39405.01.01	20	20	€	4,963	F2	pag.	120
	A39405.01.02	20	20	€	0,206	F2	pag.	120
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	A39405.01.04	20	20	€	5,007	F2	pag.	120
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	A39406.15.94	5	50	€	23,962	F2	pag.	117
	A39406.17.91	1	10	€	22,744	F2	pag.	117
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	A40000.00.01	50	50	€	7,278	F2	pag.	90
	A40000.00.02	50	50	€	7,278	F2	pag.	90
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	A40001.00.01	50	50	€	7,278	F2	pag.	90
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	A40017.01.07	50	500	€	1,207	F2	pag.	113
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	A40017.01.14	20	200	€	10,187	F2	pag.	112
	A40017.01.16	50	250	€	2,526	F2	pag.	90
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	A40017.01.18	50	300	€	3,794	F2	pag.	115
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	A40017.03.01	50	250	€	1,427	F2	pag.	112
	A40017.03.02	50	500	€	0,647	F2	pag.	107
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	A40017.03.02	50	500	€	0,647	F2	pag.	349
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	A40036.01.02	20	20	€	5,944	F2	pag.	100
	A40036.02.01	20	20	€	6,765	F2	pag.	100
	A40036.02.02	20	20	€	5,944	F2	pag.	100
	A40036.05.01	20	20	€	6,765	F2	pag.	100
	A40036.05.02	20	20	€	5,944	F2	pag.	100
	A40036.25.01	20	20	€	8,303	F2	pag.	100
	A40036.25.02	20	20	€	7,481	F2	pag.	100
	A40036.CR.01	20	20	€	6,765	F2	pag.	100
●	A40036.CR.02	20	20	€	5,944	F2	pag.	100
	A40040.01.01	20	20	€	7,758	F2	pag.	80
	A40040.01.02	20	20	€	7,758	F2	pag.	80
	A40040.01.03	20	20	€	19,473	F2	pag.	80
	A40040.01.04	20	20	€	19,473	F2	pag.	80
	A40040.01.05	20	20	€	9,238	F2	pag.	80
	A40040.01.06	20	20	€	9,238	F2	pag.	80
	A40040.06.01	20	20	€	7,758	F2	pag.	80
	A40040.06.02	20	20	€	7,758	F2	pag.	80
	A40040.06.03	20	20	€	19,473	F2	pag.	80
	A40040.06.04	20	20	€	19,473	F2	pag.	80
	A40040.06.05	20	20	€	9,238	F2	pag.	80
	A40040.06.06	20	20	€	9,238	F2	pag.	80
	A40041.01.01	20	100	€	2,747	F2	pag.	75
	A40041.01.02	20	100	€	2,747	F2	pag.	75
	A40041.01.03	20	100	€	2,747	F2	pag.	75
	A40041.01.04	20	100	€	2,747	F2	pag.	75
	A40041.06.01	20	100	€	2,747	F2	pag.	75
	A40041.06.02	20	100	€	2,747	F2	pag.	75
	A40041.06.05	20	100	€	2,747	F2	pag.	75
	A40041.06.06	20	100	€	2,747	F2	pag.	75
	A40047.07.01	50	1000	€	0,873	F2	pag.	115
	A40057.00.02	5	5	€	7,481	H2	pag.	72
	A40057.00.02	5	5	€	7,481	H2	pag.	357
	A40060.00.00	20	20	€	7,206	H2	pag.	357
	A40060.00.01	20	20	€	8,527	H2	pag.	357
	A40060.00.02	20	20	€	10,530	H2	pag.	357
	A40060.00.03	20	20	€	12,088	H2	pag.	357
	A40060.00.04	20	20	€	14,118	H2	pag.	357
	A40060.00.05	20	20	€	15,463	H2	pag.	357
	A40061.01.01	20	180	€	15,011	F2	pag.	100
	A40061.01.02	20	180	€	15,526	F2	pag.	100
	A40061.05.01	20	180	€	15,011	F2	pag.	100
	A40061.05.02	20	180	€	15,526	F2	pag.	100
	A40061.19.01	20	180	€	15,007	F2	pag.	100
	A40061.19.02	20	180	€	15,526	F2	pag.	100
	A40099.00.01	50	50	€	0,297	F2	pag.	104
	A40099.00.01	50	50	€	0,297	F2	pag.	105
	A40110.08.02	10	10	€	12,648	F2	pag.	47
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	A40110.08.08	10	10	€	18,136	F2	pag.	47
	A40110.15.00	10	10	€	7,661	F2	pag.	47
	A40110.15.00	10	10	€	7,661	F2	pag.	143
	A40110.15.01	10	10	€	7,865	F2	pag.	47

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A40110.15.03	10	10	€	7,865	F2	pag. 47	A40113.15.06	10	10	€	13,026	F2	pag. 48	A40402.25.02	10	10	€	12,007	F1	pag. 54
A40110.15.03	10	10	€	7,865	F2	pag. 143	A40113.15.07	10	10	€	14,586	F2	pag. 48	A40402.25.03	10	10	€	12,351	F1	pag. 54
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A40110.15.05	10	10	€	9,080	F2	pag. 47	A40113.15.10	10	10	€	17,989	F2	pag. 48	A40402.25.06	10	10	€	14,278	F1	pag. 54
A40110.15.05	10	10	€	9,080	F2	pag. 143	A40119.15.00	10	10	€	9,435	F2	pag. 48	A40402.25.07	10	10	€	15,384	F1	pag. 54
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A40110.15.06	10	10	€	9,713	F2	pag. 143	A40119.15.01	10	10	€	9,629	F2	pag. 48	A40402.25.09	5	5	€	17,073	F1	pag. 54
A40110.15.07	10	10	€	11,506	F2	pag. 47	A40119.15.01	10	10	€	9,629	F2	pag. 353	A40402.25.10	5	5	€	18,444	F1	pag. 54
A40110.15.07	10	10	€	11,506	F2	pag. 143	A40119.15.02	10	10	€	9,798	F2	pag. 48	A40402.25.11	5	5	€	19,449	F1	pag. 54
A40110.15.08	10	10	€	12,245	F2	pag. 47	A40119.15.02	10	10	€	9,798	F2	pag. 353	A40402.40.01	10	10	€	15,842	F1	pag. 54
A40110.15.08	10	10	€	12,245	F2	pag. 143	A40119.15.03	10	10	€	10,803	F2	pag. 48	A40402.40.02	10	10	€	16,106	F1	pag. 54
A40110.15.09	10	10	€	13,723	F2	pag. 47	A40119.15.03	10	10	€	10,803	F2	pag. 353	A40402.40.03	10	10	€	16,448	F1	pag. 54
A40110.15.09	10	10	€	13,723	F2	pag. 143	A40119.15.04	10	10	€	11,516	F2	pag. 48	A40402.40.04	10	10	€	17,257	F1	pag. 54
A40110.15.10	10	10	€	15,463	F2	pag. 47	A40119.15.04	10	10	€	11,516	F2	pag. 353	A40402.40.05	10	10	€	17,794	F1	pag. 54
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A40110.25.00	10	10	€	13,807	F2	pag. 143	A40119.15.06	10	10	€	13,026	F2	pag. 48	A40402.40.08	5	5	€	20,643	F1	pag. 54
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A40110.25.02	10	10	€	12,904	F2	pag. 143	A40119.15.08	10	10	€	16,022	F2	pag. 48	A40403.00.01	50	1000	€	0,246	F1	pag. 56
A40110.25.03	10	10	€	14,014	F2	pag. 47	A40119.15.08	10	10	€	16,022	F2	pag. 353	A40403.00.01	50	1000	€	0,246	F1	pag. 54
A40110.25.03	10	10	€	14,014	F2	pag. 143	A40119.15.09	10	10	€	17,285	F2	pag. 48	A40403.00.01	50	1000	€	0,246	F1	pag. 57
A40110.25.04	10	10	€	14,487	F2	pag. 47	A40119.15.09	10	10	€	17,285	F2	pag. 353	A40404.15.03	10	10	€	11,269	F1	pag. 57
A40110.25.04	10	10	€	14,487	F2	pag. 143	A40119.15.10	10	10	€	17,989	F2	pag. 48	A40404.15.08	10	10	€	19,764	F1	pag. 57
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A40110.25.07	10	10	€	17,655	F2	pag. 143	A40120.40.09	5	5	€	55,693	F2	pag. 50	A40406.15.02	20	20	€	6,019	F1	pag. 56
A40110.25.08	5	5	€	18,393	F2	pag. 47	A40120.40.10	5	5	€	57,842	F2	pag. 50	A40406.15.03	20	20	€	6,914	F1	pag. 56
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A40110.25.09	5	5	€	19,869	F2	pag. 143	A40121.40.09	10	10	€	58,051	F2	pag. 50	A40406.15.06	10	10	€	11,506	F1	pag. 56
A40110.25.10	5	5	€	21,613	F2	pag. 47	A40121.40.09	10	10	€	58,051	F2	pag. 354	A40406.25.01	10	10	€	11,323	F1	pag. 56
A40110.25.10	5	5	€	21,613	F2	pag. 143	A40121.40.10	10	10	€	60,200	F2	pag. 50	A40406.25.02	10	10	€	12,166	F1	pag. 56
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A40110.40.04	5	5	€	18,587	F2	pag. 143	A40130.25.03	10	10	€	13,527	F2	pag. 49	A40406.40.06	5	5	€	21,753	F1	pag. 56
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A40110.40.06	5	5	€	19,959	F2	pag. 143	A40130.40.01	10	10	€	17,115	F2	pag. 49	A40481.00.04	20	20	€	3,116	F2	pag. 51
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A40110.40.07	5	5	€	21,753	F2	pag. 143	A40130.40.03	10	10	€	17,625	F2	pag. 49	A40481.00.05	20	20	€	3,589	F1	pag. 58
A40110.40.08	5	5	€	22,490	F2	pag. 47	A40130.40.04	10	10	€	18,907	F2	pag. 49	A40484.00.01	20	200	€	8,024	F1	pag. 58
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A40488.15.11	10	10	€	13,403	F1	pag.	55
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A40488.25.11	5	5	€	19,678	F1	pag.	55
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A40488.40.06	10	10	€	19,325	F1	pag.	55
A40488.40.07	10	10	€	20,013	F1	pag.	55
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A40488.40.09	5	5	€	23,172	F1	pag.	55
A40488.40.10	5	5	€	22,798	F1	pag.	55
A40488.40.11	5	5	€	23,952	F1	pag.	55
A40489.15.01	20	20	€	6,995	F1	pag.	55
A40489.15.02	20	20	€	7,231	F1	pag.	55
A40489.15.03	20	20	€	7,654	F1	pag.	55
A40489.15.04	20	20	€	7,918	F1	pag.	55
A40489.15.05	20	20	€	8,446	F1	pag.	55
A40489.15.06	20	20	€	9,080	F1	pag.	55
A40489.15.07	20	20	€	9,765	F1	pag.	55
A40489.15.08	10	10	€	11,093	F1	pag.	55
A40489.15.09	10	10	€	11,615	F1	pag.	55
A40489.15.10	10	10	€	12,250	F1	pag.	55
A40489.15.11	10	10	€	13,403	F1	pag.	55
A40901.00.01	20	20	€	4,481	F2	pag.	52
A40901.00.02	20	20	€	7,085	F2	pag.	71
A40901.00.03	20	20	€	4,481	F2	pag.	52
A40906.00.01	50	300	€	3,431	F2	pag.	47
A40906.00.01	50	300	€	3,431	F2	pag.	143
A40906.00.01	50	300	€	3,431	F2	pag.	353
A40907.00.00	50	50	€	0,619	F2	pag.	90
A40907.CR.01	50	50	€	0,619	F2	pag.	90
A40907.CR.02	50	50	€	0,823	F2	pag.	90
A40909.00.02	20	20	€	5,865	F2	pag.	52
A40909.00.03	20	20	€	7,247	F2	pag.	52
A40911.18.13	50	50	€	7,278	F2	pag.	90
A40911.20.13	50	50	€	7,278	F2	pag.	90
A41009.00.02	20	20	€	7,191	F2	pag.	60
A41009.00.04	20	20	€	8,014	F2	pag.	60
A41009.00.07	20	20	€	8,094	F2	pag.	60
A41009.00.08	20	20	€	8,014	F2	pag.	60
A41009.00.10	20	20	€	8,014	F2	pag.	60
A41009.00.11	20	20	€	8,014	F2	pag.	60
A41011.00.04	20	20	€	9,756	F2	pag.	61
A41011.00.08	20	20	€	9,756	F2	pag.	61
A41011.01.04	20	20	€	10,147	F2	pag.	60
A41020.00.01	20	20	€	7,191	F2	pag.	60
A41021.00.00	20	20	€	12,531	F4	pag.	149
A41021.00.01	20	20	€	12,531	F4	pag.	149
A41021.00.07	20	20	€	6,914	F4	pag.	149
A41021.01.07	20	20	€	8,193	F4	pag.	149
A41021.02.04	20	20	€	12,531	F4	pag.	149
A41220.00.03	10	10	€	16,807	F2	pag.	70
A41220.00.04	10	10	€	18,957	F2	pag.	70
A41697.06.13	50	250	€	3,843	F2	pag.	113
A41697.06.13	50	250	€	3,843	F2	pag.	148
A42011.00.01	10	10	€	10,819	F2	pag.	67
A42011.00.02	10	10	€	11,983	F2	pag.	67
A42011.00.03	10	10	€	13,352	F2	pag.	67
A42011.00.04	10	10	€	15,582	F2	pag.	67
A42011.00.05	10	10	€	16,994	F2	pag.	67
A42011.00.06	10	10	€	19,896	F2	pag.	67
A421xx.xx.01	1	10	€	29,673	F2	pag.	68
A421xx.xx.02	1	10	€	30,997	F2	pag.	68
A421xx.xx.03	1	10	€	33,196	F2	pag.	68
A421xx.xx.04	1	10	€	39,306	F2	pag.	68
A42320.24.00	20	20	€	2,643	F2	pag.	76
A42320.26.00	20	200	€	2,643	F2	pag.	76
A42320.28.00	20	100	€	2,643	F2	pag.	76
A42320.34.00	20	20	€	2,643	F2	pag.	76
A42320.36.00	20	20	€	2,643	F2	pag.	76
A42320.38.00	20	100	€	2,643	F2	pag.	76
A42320.46.00	20	100	€	2,643	F2	pag.	76
A42320.48.00	20	100	€	2,643	F2	pag.	76
A42511.01.00	10	10	€	20,401	F2	pag.	65
A42511.01.01	10	10	€	28,370	F2	pag.	65
A42511.01.02	10	10	€	45,120	F2	pag.	65
A42511.06.00	10	10	€	20,401	F2	pag.	65
A42511.06.01	10	10	€	28,370	F2	pag.	65
A42511.06.02	10	10	€	45,120	F2	pag.	65
A42521.24.00	10	10	€	22,587	F2	pag.	67
A42521.24.01	10	10	€	29,059	F2	pag.	67
A42521.24.02	10	10	€	43,957	F2	pag.	67
A42521.26.00	10	10	€	22,587	F2	pag.	67
A42521.26.01	10	10	€	29,059	F2	pag.	67
A42521.26.02	10	10	€	43,957	F2	pag.	67
A42521.28.00	10	10	€	22,587	F2	pag.	67
A42521.28.01	10	10	€	29,059	F2	pag.	67
A42521.28.02	10	10	€	43,957	F2	pag.	67
A42521.34.00	10	10	€	22,587	F2	pag.	67
A42521.34.01	10	10	€	29,059	F2	pag.	67
A42521.34.02	10	10	€	43,957	F2	pag.	67
A42521.36.00	10	10	€	22,587	F2	pag.	67
A42521.36.01	10	10	€	29,059	F2	pag.	67
A42521.36.02	10	10	€	43,957	F2	pag.	67
A42521.38.00	10	10	€	22,587	F2	pag.	67
A42521.38.01	10	10	€	29,059	F2	pag.	67
A42521.38.02	10	10	€	43,957	F2	pag.	67
A42521.46.00	10	10	€	22,587	F2	pag.	67
A42521.46.01	10	10	€	29,059	F2	pag.	67
A42521.46.02	10	10	€	43,957	F2	pag.	67
A42521.48.00	10	10	€	22,587	F2	pag.	67
A42521.48.01	10	10	€	29,059	F2	pag.	67
A42521.48.02	10	10	€	43,957	F2	pag.	67
A42600.00.01	25	25	€	6,126	F2	pag.	62
A42600.00.02	25	25	€	6,683	F2	pag.	62
A42600.00.03	25	25	€	7,369	F2	pag.	62
A42600.00.04	25	25	€	8,485	F2	pag.	62
A42600.00.05	25	25	€	9,897	F2	pag.	62
A42603.00.04	25	25	€	9,664	F2	pag.	62
A42603.00.05	25	25	€	11,076	F2	pag.	62
A42611.01.01	10	10	€	6,126	F2	pag.	62
A42611.01.02	10	10	€	6,683	F2	pag.	62
A42611.01.03	10	10	€	7,369	F2	pag.	62
A42611.01.04	10	10	€	8,485	F2	pag.	62
A42611.24.01	10	10	€	6,126	F2	pag.	62
A42611.24.02	10	10	€	6,683	F2	pag.	62
A42611.24.03	10	10	€	7,369	F2	pag.	62
A42611.24.04	10	10	€	8,485	F2	pag.	62
A42611.26.01	10	10	€	6,126	F2	pag.	62
A42611.26.02	10	10	€	6,683	F2	pag.	62
A42611.26.03	10	10	€	7,369	F2	pag.	62
A42611.26.04	10	10	€	8,485	F2	pag.	62
A42611.34.01	10	10	€	6,126	F2	pag.	62
A42611.34.02	10	10	€	6,683	F2	pag.	62
A42611.34.03	10	10	€	7,369	F2	pag.	62
A42611.34.04	10	10	€	8,485	F2	pag.	62
A42611.36.01	10	10	€	6,126	F2	pag.	62
A42611.36.02	10	10	€	6,683	F2	pag.	62
A42611.36.03	10	10	€	7,369	F2	pag.	62
A42611.36.04	10	10	€	8,485	F2	pag.	62
A42612.01.01	10	10	€	6,126	F2	pag.	62
A42612.01.02	10	10	€	6,683	F2	pag.	62
A42612.01.03	10	10	€	7,369	F2	pag.	62
A42612.01.04	10	10	€	8,485	F2	pag.	62
A42612.24.01	10	10	€	6,126	F2	pag.	62
A42612.24.02	10	10	€	6,683	F2	pag.	62
A42612.24.03	10	10	€	7,369	F2	pag.	62
A42612.24.04	10	10	€	8,485	F2	pag.	62
A42612.26.01	10	10	€	6,126	F2	pag.	62
A42612.26.02	10	10	€	6,683	F2	pag.	62
A42612.26.03	10	10	€	7,369	F2	pag.	62
A42612.26.04	10	10	€	8,485	F2	pag.	62
A42612.34.01	10	10	€	6,126	F2	pag.	62
A42612.34.02	10	10	€	6,683	F2	pag.	62
A42612.34.03	10	10	€	7,369	F2	pag.	62
A42612.34.04	10	10	€	8,485	F2	pag.	62
A42612.36.01	10	10	€	6,126	F2	pag.	62
A42612.36.02	10	10	€	6,683	F2	pag.	62
A42612.36.03	10	10	€	7,369	F2	pag.	62
A42612.36.04	10	10	€	8,485	F2	pag.	62
A42711.01.01	10	10	€	24,116	F2	pag.	63
A42711.01.02	10	10	€	24,906	F2	pag.	63
A42711.01.03	10	10	€	26,462	F2	pag.	63
A42711.01.04	10	10	€	31,571	F2	pag.	63
A42711.24.01	10	10	€	24,116	F2	pag.	63
A42711.24.02	10	10	€	24,906	F2	pag.	63
A42711.24.03	10	10	€	26,462	F2	pag.	63
A42711.24.04	10	10	€	31,571	F2	pag.	63
A42711.26.01	10	10	€	24,116	F2	pag.	63
A42711.26.02	10	10	€	24,906	F2	pag.	63
A42711.26.03	10	10	€	26,462	F2	pag.	63
A42711.26.04	10	10	€	31,571	F2	pag.	63
A42711.34.01	10	10	€	24,116	F2	pag.	63
A42711.34.02	10	10	€	24,906	F2	pag.	63
A42711.34.03	10	10	€	26,462	F2	pag.	63
A42711.34.04	10	10	€	31,571	F2	pag.	63
A42711.36.01	10	10	€	24,116	F2	pag.	63
A42711.36.02	10	10	€	24,906	F2	pag.	63
A42711.36.03	10	10	€	26,462	F2	pag.	63
A42711.36.04	10	10	€	31,571	F2	pag.	63
A42712.01.01	10	10	€	24,116	F2	pag.	63
A42712.01.02	10	10	€	24,906	F2	pag.	63
A42712.01.03	10	10	€	26,462	F2	pag.	63
A42712.01.04	10	10	€	31,571	F2	pag.	63
A42712.24.01	10	10	€	24,116	F2	pag.	63
A42712.24.02	10	10	€	24,906	F2	pag.	63
A42712.24.03	10	10	€	26,462	F2	pag.	63
A42712.24.04	10	10	€	31,571	F2	pag.	63
A42712.26.01	10	10	€	24,116	F2	pag.	63
A42712.26.02	10	10	€	24,906	F2	pag.	63
A42712.26.03	10	10	€	26,462	F2	pag.	63
A42712.26.04	10	10	€	31,571	F2	pag.	63
A42712.34.01	10	10	€	24,116	F2	pag.	63
A42712.34.02	10	10	€	24,906	F2	pag.	63
A42712.34.03	10	10	€	26,462	F2	pag.	63
A42712.34.04	10	10	€	31,571	F2	pag.	63
A42712.36.01	10	10	€	24,116	F2	pag.	63
A42712.36.02	10	10	€	24,906	F2	pag.	63
A42712.36.03	10	10	€	26,462	F2	pag.	63
A42712.36.04	10	10	€	31,571	F2	pag.	63
A42801.01.00	10	10	€	22,177	F2	pag.	64
A42801.01.01	10	10	€	28,651	F2	pag.	64
A42801.01.02	10	10	€	43,476	F2	pag.	64
A42801.24.00	10	10	€	22,177	F2	pag.	64
A42801.24.01	10	10	€	28,651	F2	pag.	64
A42801.24.02	10	10	€	43,476	F2	pag.	64
A42801.26.00	10	10	€	22,177	F2	pag.	64
A42801.26.01	10	10	€	28,651	F2	pag.	64
A42801.26.02	10	10	€	43,476	F2	pag.	64
A42801.34.00	10	10	€	22,177	F2	pag.	64
A42801.34.01	10	10	€	28,651	F2	pag.	64
A42801.34.02	10	10	€	43,476	F2	pag.	64
A42801.36.00	10	10	€	22,177	F2	pag.	64
A42801.36.01	10	10	€	28,651	F2	pag.	64
A42801.36.02	10	10	€	43,476	F2	pag.	64
A43021.07.00	20	200	€	2,377	F2	pag.	76
A43021.07.03	20	20	€	2,377	F2	pag.	76
A43022.07.00	20	200	€	2,377	F2	pag.	76
A43023.07.00	20	200	€	2,377	F2	pag.	76
A43141.05.00	50	50	€	2,670	F2	pag.	74
A43222.07.03	10	100	€	5,244	F2	pag.	76
A44001.07.04	20	200	€	3,026	F2	pag.	81
A44026.24.01	20	20	€	6,816	F2	pag.	82
A44026.24.02	20	20	€	6,816	F2	pag.	82
A44026.26.01	20	20	€	6,816	F2	pag.	82
A44026.26.02	20	20	€	6,816	F2	pag.	82
A44026.28.01	20	20	€	6,816	F2	pag.	82
A44026.28.02	20	20	€	6,816	F2	pag.	82
A44026.34.01	20	20	€	6,816	F2	pag.	82
A44026.34.02	20	20	€	6,816	F2	pag.	82
A44026.36.01	20	20	€	6,816	F2	pag.	82
A44026.36.02	20	20	€	6,816	F2	pag.	82
A44026.38.01	20	20	€	6,816	F2	pag.	82
A44026.38.02	20	20	€	6,816	F2	pag.	82

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A44026.46.01	20	20	€	6,816	F2	pag.	82
A44026.46.02	20	20	€	6,816	F2	pag.	82
A44026.48.01	20	20	€	6,816	F2	pag.	82
A44026.48.02	20	20	€	6,816	F2	pag.	82
A44121.26.01	20	20	€	11,084	F2	pag.	82
A44121.26.02	20	20	€	11,084	F2	pag.	82
A44121.34.01	20	20	€	11,084	F2	pag.	82
A44121.34.02	20	20	€	11,084	F2	pag.	82
A44121.36.01	20	20	€	11,084	F2	pag.	82
A44121.36.02	20	20	€	11,084	F2	pag.	82
A44121.38.01	20	20	€	11,084	F2	pag.	82
A44121.38.02	20	20	€	11,084	F2	pag.	82
A44142.22.DX	20	20	€	17,919	F2	pag.	79
A44142.22.SX	20	20	€	17,919	F2	pag.	79
A44142.24.DX	20	20	€	17,919	F2	pag.	79
A44142.24.SX	20	20	€	17,919	F2	pag.	79
A44142.26.DX	20	20	€	17,919	F2	pag.	79
A44142.26.SX	20	20	€	17,919	F2	pag.	79
A44142.34.DX	20	20	€	17,919	F2	pag.	79
A44142.34.SX	20	20	€	17,919	F2	pag.	79
A44142.36.DX	20	20	€	17,919	F2	pag.	79
A44142.36.SX	20	20	€	17,919	F2	pag.	79
A44201.07.04	20	100	€	3,644	F2	pag.	81
A44201.07.05	20	200	€	2,906	F2	pag.	81
A44201.07.13	20	100	€	3,644	F2	pag.	81
A44203.07.01	20	100	€	5,253	F2	pag.	81
A44203.07.02	20	100	€	5,253	F2	pag.	81
A44203.07.09	20	100	€	5,253	F2	pag.	81
A44203.07.10	20	100	€	5,253	F2	pag.	81
A44203.07.11	20	100	€	5,253	F2	pag.	81
A44203.07.12	20	100	€	5,253	F2	pag.	81
A44321.07.00	20	20	€	6,293	F2	pag.	94
A44321.08.00	20	20	€	6,293	F2	pag.	94
A44442.28.00	20	20	€	8,070	F2	pag.	94
A44442.46.00	20	20	€	8,070	F2	pag.	94
A44442.48.00	20	20	€	8,070	F2	pag.	94
A44443.24.00	20	20	€	8,070	F2	pag.	94
A44443.26.00	20	20	€	8,070	F2	pag.	94
A44443.34.00	20	20	€	8,070	F2	pag.	94
A44443.36.00	20	20	€	8,070	F2	pag.	94
A44443.38.00	20	20	€	8,070	F2	pag.	94
A44805.01.00	20	20	€	3,063	F2	pag.	95
A44805.03.00	20	20	€	3,063	F2	pag.	95
A44805.04.00	20	20	€	3,063	F2	pag.	95
A44805.05.00	20	20	€	3,063	F2	pag.	95
A44805.12.00	20	20	€	3,063	F2	pag.	95
A44805.CR.04	20	20	€	4,596	F2	pag.	95
A44805.DC.00	20	200	€	4,596	F2	pag.	95
A44805.EB.00	20	20	€	4,596	F2	pag.	95
A44806.01.00	20	20	€	4,454	F2	pag.	96
A44806.03.00	20	20	€	4,454	F2	pag.	96
A44806.05.00	20	20	€	4,454	F2	pag.	96
A44807.04.00	20	20	€	4,596	F2	pag.	96
A44807.05.00	20	20	€	4,596	F2	pag.	95
A44807.12.00	20	20	€	4,596	F2	pag.	95
A44807.DC.00	20	20	€	4,596	F2	pag.	95
A45012.00.01	10	10	€	6,267	F2	pag.	71
A45012.00.02	10	10	€	6,437	F2	pag.	71
A45012.00.03	10	10	€	6,472	F2	pag.	71
A45012.00.04	10	10	€	7,567	F2	pag.	71
A45012.00.05	10	10	€	7,996	F2	pag.	71
A45012.00.06	10	10	€	10,625	F2	pag.	71
A45013.00.06	10	10	€	12,361	F2	pag.	71
A45015.00.01	1	10	€	9,523	F2	pag.	118
A45015.00.02	1	10	€	9,523	F2	pag.	118
A45023.00.02	10	10	€	6,794	F2	pag.	71
A45023.00.02	10	10	€	6,794	F2	pag.	144
A45023.00.03	10	10	€	11,618	F2	pag.	71
A45023.00.03	10	10	€	11,618	F2	pag.	144
A45023.00.04	10	10	€	12,482	F2	pag.	71
A45023.00.04	10	10	€	12,482	F2	pag.	144
A45023.00.05	10	10	€	13,554	F2	pag.	71
A45023.00.05	10	10	€	13,554	F2	pag.	144
A45023.00.06	10	10	€	15,426	F2	pag.	71
A45023.00.06	10	10	€	15,426	F2	pag.	144
A45023.00.11	10	10	€	6,559	F2	pag.	71
A45023.00.11	10	10	€	6,559	F2	pag.	144
A45026.01.00	5	5	€	64,812	F2	pag.	52
A45026.02.00	5	5	€	64,812	F2	pag.	52

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A46110.00.02	20	20	€	13,614	F2	pag.	101
A46110.00.02	20	20	€	13,614	F2	pag.	147
A46110.00.03	20	20	€	16,881	F2	pag.	101
A46110.00.03	20	20	€	16,881	F2	pag.	147
A46110.00.04	20	20	€	18,243	F2	pag.	101
A46110.00.04	20	20	€	18,243	F2	pag.	147
A46110.00.05	20	20	€	19,842	F2	pag.	101
A46110.00.05	20	20	€	19,842	F2	pag.	147
A46110.00.06	20	20	€	21,305	F2	pag.	101
A46110.00.06	20	20	€	21,305	F2	pag.	147
A46110.00.07	10	10	€	22,599	F2	pag.	101
A46110.00.07	10	10	€	22,599	F2	pag.	147
A46110.00.08	10	10	€	26,520	F2	pag.	101
A46110.00.08	10	10	€	26,520	F2	pag.	147
A46110.00.09	10	10	€	28,783	F2	pag.	101
A46110.00.09	10	10	€	28,783	F2	pag.	147
A46110.00.10	10	10	€	30,425	F2	pag.	101
A46110.00.10	10	10	€	30,425	F2	pag.	147
A46112.00.02	20	20	€	13,614	F2	pag.	102
A46112.00.03	20	20	€	17,388	F2	pag.	102
A46112.00.04	20	20	€	18,790	F2	pag.	102
A46112.00.05	20	20	€	20,438	F2	pag.	102
A46112.00.06	20	20	€	21,944	F2	pag.	102
A46112.00.07	10	10	€	23,276	F2	pag.	102
A46112.00.08	10	10	€	27,316	F2	pag.	102
A46112.00.09	10	10	€	29,646	F2	pag.	102
A46112.00.10	10	10	€	31,338	F2	pag.	102
A46121.02.02	10	10	€	13,220	F2	pag.	106
A46121.02.03	10	10	€	14,873	F2	pag.	106
A46121.02.04	10	10	€	15,782	F2	pag.	106
A46121.02.05	10	10	€	17,088	F2	pag.	106
A46121.02.06	10	10	€	18,328	F2	pag.	106
A46121.02.07	10	10	€	19,736	F2	pag.	106
A46121.02.08	10	10	€	22,504	F2	pag.	106
A46121.02.09	10	10	€	24,470	F2	pag.	106
A46121.02.10	10	10	€	25,848	F2	pag.	106
A46122.02.02	10	10	€	13,220	F2	pag.	106
A46122.02.03	10	10	€	14,873	F2	pag.	106
A46122.02.04	10	10	€	15,782	F2	pag.	106
A46122.02.05	10	10	€	17,088	F2	pag.	106
A46122.02.06	10	10	€	18,328	F2	pag.	106
A46122.02.07	10	10	€	19,736	F2	pag.	106
A46122.02.08	10	10	€	22,504	F2	pag.	106
A46122.02.09	10	10	€	24,470	F2	pag.	106
A46122.02.10	10	10	€	25,848	F2	pag.	106
A46905.00.02	20	20	€	5,885	F2	pag.	101
A46905.00.02	20	20	€	5,885	F2	pag.	147
A46906.00.02	20	20	€	11,406	F2	pag.	102
A46910.00.02	20	20	€	7,191	F2	pag.	60
A46910.00.02	20	20	€	7,191	F2	pag.	102
A46910.00.02	20	20	€	7,191	F2	pag.	357
A46911.00.00	50	500	€	2,001	F2	pag.	102
A46912.00.00	20	200	€	0,716	F2	pag.	102
A46913.00.00	20	20	€	0,297	F2	pag.	102
A46913.00.00	20	20	€	0,297	F2	pag.	101
A46913.00.00	20	20	€	0,297	F2	pag.	147
A48010.01.38	20	20	€	2,059	F2	pag.	114
A48010.01.40	20	200	€	2,437	F2	pag.	109
A48010.01.40	20	200	€	2,437	F2	pag.	145
A48010.01.40	20	200	€	2,437	F2	pag.	359
A48010.01.45	1	10	€	28,839	F2	pag.	118
A48010.01.46	1	10	€	15,685	F2	pag.	119
A48010.01.54	50	500	€	1,327	F2	pag.	113
A48010.01.54	50	500	€	1,327	F2	pag.	148
A48010.01.58	50	500	€	1,327	F2	pag.	113
A48010.01.58	50	500	€	1,327	F2	pag.	148
A48010.05.01	50	50	€	0,910	F2	pag.	112
A48010.05.01	50	50	€	0,910	F2	pag.	146
A48010.05.02	50	500	€	0,647	F2	pag.	144
A48010.05.02	50	500	€	0,647	F2	pag.	337
A48010.05.02	50	500	€	0,647	F2	pag.	182
A48010.05.02	50	500	€	0,647	F2	pag.	107
A48010.05.02	50	500	€	0,647	F2	pag.	349
A48010.05.24	50	300	€	1,473	F2	pag.	61
A48010.05.38	20	20	€	1,798	F2	pag.	114
A48010.05.44	50	50	€	0,910	F2	pag.	112
A48010.05.44	50	50	€	0,910	F2	pag.	146
A48010.05.55	50	500	€	1,327	F2	pag.	113
A48010.05.55	50	500	€	1,327	F2	pag.	148

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A48010.05.56	50	500	€	1,327	F2	pag.	113
A48010.05.56	50	500	€	1,327	F2	pag.	148
A48010.05.57	50	500	€	1,327	F2	pag.	113
A48010.05.57	50	500	€	1,327	F2	pag.	148
A48010.05.99	50	50	€	1,577	F2	pag.	112
A48010.05.99	50	50	€	1,577	F2	pag.	146
A48010.06.45	1	10	€	28,839	F2	pag.	118
A48010.06.46	1	10	€	15,685	F2	pag.	119
A48010.11.38	20	20	€	2,060	F2	pag.	114
A48010.19.03	50	500	€	0,647	F2	pag.	111
A48010.CR.01	50	250	€	0,910	F2	pag.	112
A48010.CR.01	50	250	€	0,910	F2	pag.	146
A48010.CR.02	50	500	€	0,647	F2	pag.	107
A48010.CR.02	50	500	€	0,647	F2	pag.	349
A48010.CR.02	50	500	€	0,647	F2	pag.	144
A48010.CR.02	50	500	€	0,647	F2	pag.	337
A48010.CR.02	50	500	€	0,647	F2	pag.	360
A48010.CR.03	50	500	€	0,647	F2	pag.	111
A48010.CR.03	50	500	€	0,647	F2	pag.	145
A48010.CR.03	50	500	€	0,647	F2	pag.	360
A48010.CR.13	50	300	€	1,600	F2	pag.	108
A48010.CR.13	50	300	€	1,600	F2	pag.	337
A48010.CR.13	50	300	€	1,600	F2	pag.	144
A48010.CR.13	50	300	€	1,600	F2	pag.	349
A48010.CR.13	50	300	€	1,600	F2	pag.	360
A48010.CR.16	20	20	€	1,798	F2	pag.	114
A48010.CR.18	50	250	€	3,906	F2	pag.	115
A48010.CR.54	50	500	€	1,447	F2	pag.	113
A48010.CR.54	50	500	€	1,447	F2	pag.	148
A48010.CR.57	50	500	€	1,447	F2	pag.	113
A48010.CR.57	50	500	€	1,447	F2	pag.	148
A48010.DC.18	50	250	€	3,925	F2	pag.	115
A48010.DC.38	20	20	€	2,059	F2	pag.	114
A48010.DC.49	50	250	€	1,447	F2	pag.	113
A48010.DC.49	50	250	€	1,447	F2	pag.	148
A48011.01.03	50	50	€	0,647	F2	pag.	111
A48011.01.03	50	50	€	0,647	F2	pag.	145
A48011.01.03	50	50	€	0,647	F2	pag.	360
A48011.05.03	50	500	€	0,647	F2	pag.	111
A48011.05.03	50	500	€	0,647	F2	pag.	145
A48011.05.03	50	500	€	0,647	F2	pag.	360
A48011.11.03	50	500	€	0,910	F2	pag.	111
A48011.19.33	50	500	€	0,647	F2	pag.	111
A48011.DC.01	50	250	€	0,904	F2	pag.	112
A48011.DC.01	50	250	€	0,904	F2	pag.	146
A48011.DC.02	50	50	€	0,680	F2	pag.	107
A48011.DC.02	50	50	€	0,680	F2	pag.	144
A48011.DC.02	50	50	€	0,680	F2	pag.	349
A48011.DC.02	50	50	€	0,680	F2	pag.	359
A48011.DC.03	50	500	€	0,776	F2	pag.	111
A48011.DC.03	50	500	€	0,776	F2	pag.	145
A48011.DC.03	50	500	€	0,776	F2	pag.	360
A48011.DC.03	50	500	€	0,776	F2	pag.	360
A48011.DC.13	50	500	€	1,600	F2	pag.	108
A48011.DC.13	50	500	€	1,600	F2	pag.	349
A48011.DC.13	50	500	€	1,600	F2	pag.	144
A48011.DC.13	50	500	€	1,600	F2	pag.	359
A48011.DC.45	1	10	€	28,839	F2	pag.	118
A48011.DC.46	1	10	€	15,685	F2	pag.	119
A48012.01.03	50	50	€	0,647	F2	pag.	145
A48012.01.03	50	50	€	0,647	F2	pag.	111
A48012.01.03	50	50	€	0,647	F2	pag.	360
A48012.05.03	50	500	€	0,647	F2	pag.	145
A48012.05.03	50	500	€	0,647	F2	pag.	111
A48012.05.03	50	500	€	0,647	F2	pag.	360
A48012.11.03	50	500	€	0,910	F2	pag.	111
A48012.19.33	50	500	€	0,647	F2	pag.	111
A48012.DC.01	50	250	€	0,904	F2	pag.	112
A48012.DC.01	50	250	€	0,904	F2	pag.	146
A48012.DC.02	50	500	€	0,680	F2	pag.	349
A48012.DC.02	50	500	€	0,680	F2	pag.	107
A48012.DC.02	50	500	€	0,680	F2	pag.	144
A48012.DC.02	50	500	€	0,680	F2	pag.	359
A48012.DC.03	50	500	€	0,776	F2	pag.	145
A48012.DC.03	50	500	€	0,776	F2	pag.	111
A48012.DC.03	50	500	€	0,776	F2	pag.	360
A48012.DC.03	50	500	€	0,776	F2	pag.	360
A48012.DC.13	50	500	€	1,600	F2	pag.	108
A48012.DC.13	50	500	€	1,600	F2	pag.	144

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A48012.DC.13	50	500	€	1,600	F2	pag.	349
A48012.DC.13	50	500	€	1,600	F2	pag.	359
A48012.DC.45	1	10	€	28,839	F2	pag.	118
A48012.DC.46	1	10	€	15,685	F2	pag.	119
A48013.05.22	50	250	€	2,009	F2	pag.	108
A48013.05.22	50	250	€	2,009	F2	pag.	144
A48013.05.22	50	250	€	2,009	F2	pag.	337
A48013.05.22	50	250	€	2,009	F2	pag.	349
A48013.05.22	50	250	€	2,009	F2	pag.	360
A48013.19.22	50	250	€	2,511	F2	pag.	108
A48902.19.01	50	500	€	0,540	F2	pag.	115
A48902.19.01	50	500	€	0,540	F2	pag.	116
A49042.34.05	1	1	€	28,654	F2	pag.	83
A49043.34.05	1	1	€	28,654	F2	pag.	83
A49044.34.05	1	1	€	56,032	F2	pag.	83
A49045.34.05	1	1	€	49,961	F2	pag.	83
A49048.34.05	1	1	€	23,294	F2	pag.	83
A49049.34.05	1	1	€	23,294	F2	pag.	83
A49062.24.04	1	1	€	31,044	F2	pag.	84
A49062.34.05	1	1	€	33,361	F2	pag.	84
A49063.24.04	1	1	€	31,044	F2	pag.	84
A49063.34.05	1	1	€	33,361	F2	pag.	84
A49064.24.04	1	1	€	59,018	F2	pag.	84
A49064.34.05	1	1	€	62,346	F2	pag.	84
A49065.24.04	1	1	€	52,759	F2	pag.	84
A49065.34.05	1	1	€	56,278	F2	pag.	84
A49068.24.04	1	1	€	24,903	F2	pag.	84
A49068.34.05	1	1	€	28,003	F2	pag.	84
A49069.24.04	1	1	€	24,903	F2	pag.	84
A49069.34.05	1	1	€	28,003	F2	pag.	84
A49072.34.05	1	1	€	62,938	F2	pag.	85
A49073.24.04	1	1	€	44,317	F2	pag.	85
A49074.24.04	1	1	€	44,317	F2	pag.	85
A49075.24.04	1	1	€	77,481	F2	pag.	85
A49403.01.04	12	12	€	6,990	F2	pag.	97
A49403.02.04	12	12	€	6,289	F2	pag.	97
A49403.03.04	12	12	€	10,991	F2	pag.	98
A49403.04.04	12	12	€	10,099	F2	pag.	97
A49403.05.04	12	12	€	7,467	F2	pag.	99
A49403.06.04	12	12	€	6,589	F2	pag.	98
A49403.98.00	500	500	€	2,349	F2	pag.	99
A49403.99.00	500	500	€	2,910	F2	pag.	99
A49410.00.DX	20	20	€	3,162	F2	pag.	100
A49410.00.SX	20	20	€	3,162	F2	pag.	100
A49601.00.00	10	10	€	6,914	F4	pag.	150
A49601.00.01	10	10	€	10,036	F4	pag.	151
A49601.00.02	10	10	€	5,109	F4	pag.	151
A49601.00.03	10	10	€	8,633	F4	pag.	151
A49601.00.04	25	25	€	6,961	F4	pag.	153
A49601.00.05	10	10	€	4,702	F4	pag.	116
A49601.00.05	10	10	€	4,702	F4	pag.	151
A49601.00.08	10	10	€	27,388	F4	pag.	149
A49601.00.12	25	25	€	4,793	F4	pag.	153
A49601.00.13	20	20	€	0,409	F4	pag.	153
A49601.01.01	10	10	€	6,465	F4	pag.	149
A49601.01.02	10	10	€	7,278	F4	pag.	149
A49601.01.03	10	10	€	9,175	F4	pag.	149
A49601.01.04	10	10	€	10,216	F4	pag.	149
A49601.02.01	10	10	€	3,798	F4	pag.	150
A49601.02.02	10	10	€	4,883	F4	pag.	150
A49601.02.03	10	10	€	6,465	F4	pag.	150
A49601.03.01	10	10	€	4,070	F4	pag.	150
A49601.03.02	10	10	€	5,698	F4	pag.	150
A49601.10.17	10	10	€	21,920	F4	pag.	153
A49601.10.18	10	10	€	21,920	F4	pag.	153
A49601.11.17	10	10	€	26,212	F4	pag.	152
A49601.11.18	10	10	€	26,212	F4	pag.	152
A49601.12.17	10	10	€	22,598	F4	pag.	152
A49601.12.18	10	10	€	22,598	F4	pag.	152
A49601.13.17	20	20	€	19,660	F4	pag.	153
A49601.13.18	20	20	€	19,660	F4	pag.	153
A49601.14.00	20	20	€	3,877	F4	pag.	116
A49601.14.17	20	20	€	4,973	F4	pag.	153
A49601.14.18	20	20	€	4,973	F4	pag.	153
A49601.15.16	50	50	€	0,317	F4	pag.	153
A49601.15.17	50	50	€	0,906	F4	pag.	153
A49602.00.01	10	10	€	5,289	F4	pag.	151
A49602.00.02	10	10	€	7,648	F4	pag.	151
A49602.00.05	10	10	€	7,503	F4	pag.	151

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A49602.01.01	10	10	€	7,052	F4	pag.	149
A49602.01.02	10	10	€	8,136	F4	pag.	149
A49602.01.03	10	10	€	10,488	F4	pag.	149
A49602.01.04	10	10	€	11,663	F4	pag.	149
A49602.10.23	10	10	€	15,865	F4	pag.	153
A49602.10.24	10	10	€	15,865	F4	pag.	153
A49602.11.23	10	10	€	13,965	F4	pag.	152
A49602.11.24	10	10	€	13,965	F4	pag.	152
A49602.12.23	10	10	€	20,925	F4	pag.	152
A49602.12.24	10	10	€	20,925	F4	pag.	152
A50197.09.00	50	500	€	1,365	F3	pag.	115
A50197.13.00	50	500	€	1,365	F3	pag.	115
A50701.01.00	50	50	€	1,932	F2	pag.	73
A50701.05.00	50	50	€	1,932	F2	pag.	73
A50701.DC.00	50	50	€	1,932	F2	pag.	73
A50701.DC.01	50	50	€	2,670	F2	pag.	73
A50701.DC.02	50	50	€	2,670	F2	pag.	73
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A50708.22.00	10	100	€	5,244	F2	pag.	74
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A50801.DC.01	50	50	€	3,495	F2	pag.	77
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A50803.01.01	50	50	€	3,495	F2	pag.	77
A50803.01.02	50	50	€	3,495	F2	pag.	77
A50804.05.DX	50	50	€	3,495	F2	pag.	77
A50804.05.SX	50	50	€	3,495	F2	pag.	77
A50805.05.DX	50	50	€	3,495	F2	pag.	77
A50805.05.SX	50	50	€	3,495	F2	pag.	77
A50901.24.01	50	50	€	6,347	F2	pag.	78
A50901.24.02	50	50	€	6,347	F2	pag.	78
A50901.26.01	50	50	€	6,347	F2	pag.	78
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A50901.34.01	50	50	€	6,347	F2	pag.	78
A50901.34.02	50	50	€	6,347	F2	pag.	78
A50901.36.01	50	50	€	6,347	F2	pag.	78
A50901.36.02	50	50	€	6,347	F2	pag.	78
A50902.22.01	50	50	€	4,545	F2	pag.	77
A50902.22.02	50	50	€	4,545	F2	pag.	77
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A50903.36.01	50	50	€	5,944	F2	pag.	78
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A50904.24.01	50	50	€	7,747	F2	pag.	78
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A50904.34.02	50	50	€	7,747	F2	pag.	78
A50904.36.01	50	50	€	7,747	F2	pag.	78
A50904.36.02	50	50	€	7,747	F2	pag.	78
A50999.00.00	50	50	€	0,663	F2	pag.	78
A50999.00.01	50	50	€	0,716	F3	pag.	91
A51001.22.01	50	50	€	7,622	F2	pag.	91
A51001.22.02	50	50	€	7,622	F2	pag.	91
A51001.24.01	50	50	€	7,622	F2	pag.	91
A51001.24.02	50	50	€	7,622	F2	pag.	91
A51001.26.01	50	50	€	7,622	F2	pag.	91
A51001.26.02	50	50	€	7,622	F2	pag.	91
A51001.34.01	50	50	€	7,622	F2	pag.	91

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A51001.34.02	50	50	€	7,622	F2	pag.	91
A51001.36.01	50	50	€	7,622	F2	pag.	91
A51001.36.02	50	50	€	7,622	F2	pag.	91
A51002.22.01	50	50	€	6,621	F2	pag.	91
A51002.22.02	50	50	€	6,621	F2	pag.	91
A51002.24.01	50	50	€	6,621	F2	pag.	91
A51002.24.02	50	50	€	6,621	F2	pag.	91
A51002.26.01	50	50	€	6,621	F2	pag.	91
A51002.26.02	50	50	€	6,621	F2	pag.	91
A51002.34.01	50	50	€	6,621	F2	pag.	91
A51002.34.02	50	50	€	6,621	F2	pag.	91
A51002.36.01	50	50	€	6,621	F2	pag.	91
A51002.36.02	50	50	€	6,621	F2	pag.	91
A51003.22.01	50	50	€	26,667	F2	pag.	91
A51003.22.02	50	50	€	26,667	F2	pag.	91
A51003.24.01	50	50	€	26,667	F2	pag.	91
A51003.24.02	50	50	€	26,667	F2	pag.	91
A51003.26.01	50	50	€	26,667	F2	pag.	91
A51003.26.02	50	50	€	26,667	F2	pag.	91
A51003.34.01	50	50	€	26,667	F2	pag.	91
A51003.34.02	50	50	€	26,667	F2	pag.	91
A51003.36.01	50	50	€	26,667	F2	pag.	91
A51003.36.02	50	50	€	26,667	F2	pag.	91
A51050.16.12	50	50	€	1,617	F2	pag.	91
A51051.16.12	50	50	€	1,398	F3	pag.	91
A51101.22.01	50	50	€	8,070	F2	pag.	92
A51101.24.01	50	50	€	8,070	F2	pag.	92
A51101.26.01	50	50	€	8,070	F2	pag.	92
A51101.34.01	50	50	€	8,070	F2	pag.	92
A51101.36.01	50	50	€	8,070	F2	pag.	92
A51102.22.02	50	50	€	8,070	F2	pag.	92
A51102.24.02	50	50	€	8,070	F2	pag.	92
A51102.26.02	50	50	€	8,070	F2	pag.	92
A51102.34.02	50	50	€	8,070	F2	pag.	92
A51102.36.02	50	50	€	8,070	F2	pag.	92
A51103.24.01	50	50	€	10,448	F2	pag.	92
A51103.26.01	50	50	€	10,448	F2	pag.	92
A51103.34.01	50	50	€	10,448	F2	pag.	92
A51103.36.01	50	50	€	10,448	F2	pag.	92
A51104.24.02	50	50	€	10,448	F2	pag.	92
A51104.26.02	50	50	€	10,448	F2	pag.	92
A51104.34.02	50	50	€	10,448	F2	pag.	92
A51104.36.02	50	50	€	10,448	F2	pag.	92
A51211.00.01	50	50	€	2,028	F2	pag.	96
A51211.20.00	50	50	€	2,028	F2	pag.	96
A51211.30.00	50	50	€	2,028	F2	pag.	96
A51212.20.01	50	50	€	2,028	F2	pag.	96
A51212.20.05	50	50	€	2,028	F2	pag.	96
A51212.30.CR	50	50	€	2,028	F2	pag.	96
A51212.30.DC	50	50	€	2,028	F2	pag.	96
A51301.01.06	20	20	€	4,256	F2	pag.	86
A51301.01.14	20	20	€	4,256	F2	pag.	86
A51301.01.21	20	20	€	4,256	F2	pag.	86
A51301.01.44	20	20	€	2,476	F2	pag.	86
A51301.01.50	20	20	€	4,256	F2	pag.	86
A51301.01.91	20	20	€	2,476	F2	pag.	86
A51301.01.94	20	20	€	2,476	F2	pag.	86
A51301.02.06	20	20	€	4,256	F2	pag.	86
A51301.02.14	20	20	€	4,256	F2	pag.	86
A51301.02.21	20	20	€	4,256	F2	pag.	86
A51301.02.44	20	20	€	2,476	F2	pag.	86
A51301.02.50	20	20	€	4,256	F2	pag.	86
A51301.02.91	20	20	€	2,476	F2	pag.	86
A51301.02.94	20	20	€	2,476	F2	pag.	86
A51310.00.06	20	100	€	1,873	F2	pag.	87
A51310.00.14	20	100	€	1,873	F2	pag.	87
A51310.00.21	20	100	€	1,873	F2	pag.	87
A51310.00.44	20	100	€	0,900	F2	pag.	87
A51310.00.50	20	100	€	1,873	F2	pag.	87
A51310.00.91	20	100	€	0,900	F2	pag.	87
A51310.00.94	20	100	€	0,900	F2	pag.	87
A51400.01.05	50	250	€		F3	pag.	115
A51400.05.02	50	50	€	0,647	F3	pag.	144
A51400.05.02	50	50	€	0,647	F3	pag.	182
A51400.05.02	50	50	€	0,647	F3	pag.	349
A51400.05.02	50	50	€	0,647	F3	pag.	107
A51400.05.02	50	50	€	0,647	F3	pag.	337
A51400.05.02	50	50	€	0,647	F3	pag.	360
A51400.05.03	50	50	€	0,647	F3	pag.	111

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A51400.05.03	50	50	€	0,647	F3	pag.	145
A51400.05.03	50	50	€	0,647	F3	pag.	360
A51400.05.05	50	250	€	4,614	F3	pag.	115
A51400.12.02	50	250	€	0,647	F3	pag.	107
A51400.12.02	50	250	€	0,647	F3	pag.	144
A51400.12.02	50	250	€	0,647	F3	pag.	360
A51400.12.03	50	500	€	0,647	F3	pag.	111
A51400.12.03	50	500	€	0,647	F3	pag.	145
A51400.12.03	50	500	€	0,647	F3	pag.	360
A51400.12.05	50	250	€	4,614	F3	pag.	115
A51400.CR.05	50	250	€	4,614	F3	pag.	115
A51400.DC.05	50	250	€		F3	pag.	115
A514DX.01.02	50	300	€	0,647	F3	pag.	107
A514DX.01.02	50	300	€	0,647	F3	pag.	144
A514DX.01.64	50	250	€	2,464	F3	pag.	109
A514DX.01.64	50	250	€	2,464	F3	pag.	145
A514DX.05.64	50	300	€	2,464	F3	pag.	109
A514DX.05.64	50	300	€	2,464	F3	pag.	145
A514DX.05.65	50	250	€	2,464	F3	pag.	109
A514DX.05.65	50	250	€	2,464	F3	pag.	145
A514DX.05.67	50	300	€	2,464	F3	pag.	360
A514DX.05.68	50	50	€	2,464	F3	pag.	360
A514DX.12.66	50	50	€	1,023	F3	pag.	359
A514DX.CR.64	50	300	€	2,464	F3	pag.	145
A514DX.CR.64	50	300	€	2,464	F3	pag.	109
A514DX.CR.64	50	300	€	2,464	F3	pag.	359
A514DX.CR.65	50	300	€	2,464	F3	pag.	109
A514DX.CR.65	50	300	€	2,464	F3	pag.	145
A514DX.CR.65	50	300	€	2,464	F3	pag.	359
A514DX.DC.64	50	300	€	2,464	F3	pag.	109
A514DX.DC.64	50	300	€	2,464	F3	pag.	145
A514DX.DC.64	50	300	€	2,464	F3	pag.	359
A514SX.01.02	50	300	€	0,647	F3	pag.	107
A514SX.01.02	50	300	€	0,647	F3	pag.	144
A514SX.01.64	50	250	€	2,464	F3	pag.	109
A514SX.01.64	50	250	€	2,464	F3	pag.	145
A514SX.05.64	50	300	€	2,464	F3	pag.	109
A514SX.05.64	50	300	€	2,464	F3	pag.	145
A514SX.05.65	50	250	€	2,464	F3	pag.	109
A514SX.05.65	50	250	€	2,464	F3	pag.	145
A514SX.05.67	50	300	€	2,464	F3	pag.	360
A514SX.05.68	50	50	€	2,464	F3	pag.	360
A514SX.12.66	50	50	€	1,023	F3	pag.	359
A514SX.CR.64	50	300	€	2,464	F3	pag.	109
A514SX.CR.64	50	300	€	2,464	F3	pag.	145
A514SX.CR.64	50	300	€	2,464	F3	pag.	359
A514SX.CR.65	50	300	€	2,464	F3	pag.	109
A514SX.CR.65	50	300	€	2,464	F3	pag.	145
A514SX.CR.65	50	300	€	2,464	F3	pag.	359
A514SX.DC.64	50	300	€	2,464	F3	pag.	109
A514SX.DC.64	50	300	€	2,464	F3	pag.	145
A514SX.DC.64	50	300	€	2,464	F3	pag.	359
A52001.05.09	1	1	€	50,337	F2	pag.	127
A52001.05.13	1	1	€	50,337	F2	pag.	127
A52001.06.09	1	1	€	50,337	F2	pag.	127
A52001.06.13	1	1	€	50,337	F2	pag.	127
A52001.07.09	1	1	€	50,337	F2	pag.	127
A52001.07.13	1	1	€	50,337	F2	pag.	127
A52001.08.04	1	1	€	19,370	F2	pag.	127
A52001.08.05	1	1	€	19,370	F2	pag.	127
A52001.08.06	1	1	€	19,370	F2	pag.	127
A52001.09.15	1	1	€	13,232	F2	pag.	127
A52001.09.18	1	1	€	13,232	F2	pag.	127
A52002.18.00	1	1	€	35,041	F2	pag.	127
A52002.20.00	1	1	€	35,041	F2	pag.	127
A52003.18.00	1	1	€	35,041	F2	pag.	127
A52003.20.00	1	1	€	35,041	F2	pag.	127
A52004.18.00	1	1	€	35,041	F2	pag.	127
A52004.20.00	1	1	€	35,041	F2	pag.	127
A52006.09.00	1	1	€	78,115	F2	pag.	133
A52006.09.01	1	1	€	282,503	F2	pag.	133
A52006.13.00	1	1	€	78,115	F2	pag.	133
A52006.13.01	1	1	€	282,503	F2	pag.	133
A52098.03.01	1	1	€	18,299	F2	pag.	127
A52098.03.02	1	1	€	18,299	F2	pag.	127
A52098.03.03	1	1	€	18,299	F2	pag.	127
A52098.03.04	1	1	€	18,299	F2	pag.	127
A52098.03.05	1	1	€	18,299	F2	pag.	127
A52200.05.02	50	50	€	0,647	F3	pag.	107

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A52200.05.02	50	50	€	0,647	F3	pag.	144
A52200.05.03	50	50	€	0,647	F3	pag.	111
A52200.05.03	50	50	€	0,647	F3	pag.	145
A52200.05.05	50	250	€		F3	pag.	115
A52200.05.55	50	50	€	1,327	F3	pag.	113
A52200.05.55	50	50	€	1,327	F3	pag.	148
A52200.CR.02	50	500	€	0,647	F3	pag.	107
A52200.CR.02	50	500	€	0,647	F3	pag.	144
A52200.CR.03	50	50	€	0,647	F3	pag.	111
A52200.CR.03	50	50	€	0,647	F3	pag.	145
A52200.CR.05	50	250	€		F3	pag.	115
A52200.CR.55	50	50	€	1,447	F3	pag.	113
A52200.CR.55	50	50	€	1,447	F3	pag.	148
A522DX.05.64	50	300	€	2,464	F3	pag.	109
A522DX.05.67	50	300	€	2,464	F3	pag.	108
A522DX.CR.64	50	300	€	2,464	F3	pag.	109
A522DX.CR.67	50	300	€	2,464	F3	pag.	108
A522SX.05.64	50	300	€	2,464	F3	pag.	109
A522SX.05.67	50	300	€	2,464	F3	pag.	108
A522SX.CR.64	50	300	€	2,464	F3	pag.	109
A522SX.CR.67	50	300	€	2,464	F3	pag.	108
C00640.00.03	100	1400	€	0,396	B2	pag.	389
C00640.00.06	100	1400	€	0,396	B2	pag.	389
C00640.00.99	100	1400	€	0,814	B2	pag.	389
C00641.00.01	100	1400	€	0,524	B2	pag.	389
C00641.00.06	100	1400	€	0,786	B2	pag.	389
C00641.00.10	100	1400	€	1,864	B2	pag.	389
C00641.00.34	100	1400	€	1,937	B2	pag.	389
C27516.10.35	1	5	€	69,069	B4	pag.	391
C27516.10.40	1	5	€	70,635	B4	pag.	391
C27516.10.45	1	5	€	72,201	B4	pag.	391
C27516.10.50	1	5	€	73,766	B4	pag.	391
C27516.10.55	1	5	€	75,330	B4	pag.	391
C27516.10.60	1	5	€	76,895	B4	pag.	391
C27516.10.65	1	5	€	78,455	B4	pag.	391
C27516.10.70	1	5	€	83,938	B4	pag.	391
C27516.10.75	1	5	€	89,421	B4	pag.	391
C34306.26.06	1	10	€	11,444	B6	pag.	323
C37516.10.35	1	10	€	43,129	B6	pag.	391
C37516.10.40	1	10	€	44,127	B6	pag.	391
C37516.10.45	1	10	€	45,125	B6	pag.	391
C37516.10.50	1	10	€	46,123	B6	pag.	391
C37516.10.55	1	10	€	47,123	B6	pag.	391
C37516.10.60	1	10	€	48,121	B6	pag.	391
C37516.10.65	1	10	€	49,118	B6	pag.	391
C37516.10.70	1	10	€	54,603	B6	pag.	391
C37516.10.80	1	10	€	65,567	B6	pag.	391
C37516.10.85	1	10	€	71,049	B6	pag.	391
C37516.10.90	1	10	€	76,532	B6	pag.	391
C54300.26.06	1	10	€	10,992	B3	pag.	324
C57516.10.35	1	10	€	29,581	B3	pag.	392
C57516.10.40	1	10	€	31,174	B3	pag.	392
C57516.10.45	1	10	€	32,762	B3	pag.	392
C57516.10.50	1	10	€	34,359	B3	pag.	392
C57516.10.55	1	10	€	35,952	B3	pag.	392
C57516.10.60	1	10	€	37,545	B3	pag.	392
C57516.10.65	1	10	€	39,196	B3	pag.	392
C57516.10.70	1	10	€	44,680	B3	pag.	392
C57516.10.75	1	10	€	50,161	B3	pag.	392
C57516.10.80	1	10	€	55,645	B3	pag.	392
C57516.10.85	1	10	€	61,126	B3	pag.	392
C64521.00.00	1	25	€	2,857	E1	pag.	393
C64593.00.00	1	50	€	2,857	E1	pag.	393
C67501.10.35	1	35	€	20,703	B2	pag.	393
C67501.10.40	1	35	€	21,993	B2	pag.	393
C67501.10.45	1	35	€	23,281	B2	pag.	393
C67501.10.50	1	35	€	24,572	B2	pag.	393
C67501.10.55	1	35	€	25,861	B2	pag.	393
C67501.10.60	1	35	€	27,149	B2	pag.	393
C67501.10.65	1	35	€	28,439	B2	pag.	393
C67501.10.70	1	35	€	33,921	B2	pag.	393
C67501.10.75	1	35	€	39,403	B2	pag.	393
C67501.21.35	1	35	€	20,703	B2	pag.	393
C67501.21.40	1	35	€	21,993	B2	pag.	393
C67501.21.45	1	35	€	23,281	B2	pag.	393
C67501.21.50	1	35	€	24,572	B2	pag.	393
C67501.21.55	1	35	€	25,861	B2	pag.	393
C67501.21.60	1	35	€	27,149	B2	pag.	393
C67501.21.65	1	35	€	28,439	B2	pag.	393

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C67501.21.70	1	35	€	33,921	B2	pag.	393
C67501.21.75	1	35	€	39,403	B2	pag.	393
C67601.10.05	1	10	€	14,715	B2	pag.	391
C67601.21.05	1	10	€	14,715	B2	pag.	391
C94700.10.32	1	10	€	37,851	B5	pag.	390
C94700.10.35	1	10	€	39,026	B5	pag.	390
C94700.12.35	1	10	€	39,026	B5	pag.	390
C94700.16.32	1	10	€	37,851	B5	pag.	390
C94700.16.35	1	10	€	39,026	B5	pag.	390
C94700.18.32	1	10	€	37,851	B5	pag.	390
C94700.18.35	1	10	€	39,026	B5	pag.	390
C97516.10.35	1	5	€	51,163	B1	pag.	391
C97516.10.40	1	5	€	52,323	B1	pag.	391
C97516.10.45	1	5	€	53,483	B1	pag.	391
C97516.10.50	1	5	€	54,642	B1	pag.	391
C97516.10.55	1	5	€	55,800	B1	pag.	391
C97516.10.60	1	5	€	56,960	B1	pag.	391
C97516.10.65	1	5	€	58,114	B1	pag.	391
C97516.10.70	1	5	€	63,596	B1	pag.	391
C97516.10.75	1	5	€	69,079	B1	pag.	391
C97516.21.35	1	5	€	51,163	B1	pag.	391
C97516.21.40	1	5	€	52,323	B1	pag.	391
C97516.21.45	1	5	€	53,483	B1	pag.	391
C97516.21.50	1	5	€	54,642	B1	pag.	391
C97516.21.55	1	5	€	55,800	B1	pag.	391
C97516.21.60	1	5	€	56,960	B1	pag.	391
C97516.21.65	1	5	€	58,114	B1	pag.	391
C97516.21.70	1	5	€	63,596	B1	pag.	391
C97516.21.75	1	5	€	69,079	B1	pag.	391
CA7516.10.35	1	10	€	29,581	B3	pag.	392
CA7516.10.40	1	10	€	31,174	B3	pag.	392
CA7516.10.45	1	10	€	32,762	B3	pag.	392
CA7516.10.50	1	10	€	34,359	B3	pag.	392
CA7516.10.55	1	10	€	35,952	B3	pag.	392
CA7516.10.60	1	10	€	37,545	B3	pag.	392
CA7516.10.65	1	10	€	39,196	B3	pag.	392
CA7516.10.70	1	10	€	44,680	B3	pag.	392
CA7516.10.75	1	10	€	50,161	B3	pag.	392
CA7516.10.80	1	10	€	55,645	B3	pag.	392
CA7516.10.85	1	10	€	61,126	B3	pag.	392
CA7516.21.35	1	10	€	29,581	B3	pag.	392
CA7516.21.40	1	10	€	31,174	B3	pag.	392
CA7516.21.45	1	10	€	32,762	B3	pag.	392
CA7516.21.50	1	10	€	34,359	B3	pag.	392
CA7516.21.55	1	10	€	35,952	B3	pag.	392
CA7516.21.60	1	10	€	37,545	B3	pag.	392
CA7516.21.65	1	10	€	39,196	B3	pag.	392
CA7516.21.70	1	10	€	44,680	B3	pag.	392
CA7516.21.75	1	10	€	50,161	B3	pag.	392
CA7516.21.80	1	10	€	55,645	B3	pag.	392
CA7516.21.85	1	10	€	61,126	B3	pag.	392
● CE7516.10.35	1	10	€	43,129	B6	pag.	392
● CE7516.10.40	1	10	€	44,127	B6	pag.	392
● CE7516.10.45	1	10	€	45,125	B6	pag.	392
● CE7516.10.50	1	10	€	46,123	B6	pag.	392
● CE7516.10.55	1	10	€	47,123	B6	pag.	392
● CE7516.10.60	1	10	€	48,121	B6	pag.	392
● CE7516.10.65	1	10	€	49,118	B6	pag.	392
● CE7516.10.70	1	10	€	54,603	B6	pag.	392
● CE7516.10.75	1	10	€	60,084	B6	pag.	392
● CE7516.10.80	1	10	€	65,567	B6	pag.	392
● CE7516.10.85	1	10	€	71,049	B6	pag.	392
● CE7516.10.90	1	10	€	76,532	B6	pag.	392
CE7516.21.35	1	10	€	43,129	B6	pag.	392
CE7516.21.40	1	10	€	44,127	B6	pag.	392
CE7516.21.45	1	10	€	45,125	B6	pag.	392
CE7516.21.50	1	10	€	46,123	B6	pag.	392
CE7516.21.55	1	10	€	47,123	B6	pag.	392
CE7516.21.60	1	10	€	48,121	B6	pag.	392
CE7516.21.65	1	10	€	49,118	B6	pag.	392
CE7516.21.70	1	10	€	54,603	B6	pag.	392
CE7516.21.75	1	10	€	60,084	B6	pag.	392
CE7516.21.80	1	10	€	65,567	B6	pag.	392
CE7516.21.85	1	10	€	71,049	B6	pag.	392
CE7516.21.90	1	10	€	76,532	B6	pag.	392
F01696.00.04	50	500	€	2,361	G2	pag.	379
F01696.00.04	50	500	€	2,361	G2	pag.	397
F01696.00.93	50	500	€	2,562	G2	pag.	379
F01696.00.93	50	500	€	2,562	G2	pag.	397

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F850CR.13.15	20	20	€	6,361	G2	pag.	110
F850DC.13.15	20	20	€	6,361	G2	pag.	110
F850DC.14.15	20	20	€	6,361	G2	pag.	110
G00102.00.00	1	1	€	107,806	H1	pag.	300
G00103.00.00	1	1	€	116,092	H1	pag.	252
G00103.00.00	1	1	€	116,092	H1	pag.	212
G00103.00.00	1	1	€	116,092	H1	pag.	270
G00103.00.00	1	1	€	116,092	H1	pag.	234
G00103.00.00	1	1	€	116,092	H1	pag.	300
G00201.01.00	1	1	€	9,463	H1	pag.	253
G00202.00.86	1	1	€	22,484	H1	pag.	300
G00202.00.93	1	20	€	22,484	H1	pag.	300
G00203.00.86	1	1	€	22,697	H1	pag.	235
G00203.00.86	1	1	€	22,697	H1	pag.	253
G00203.00.86	1	1	€	22,697	H1	pag.	271
G00203.00.86	1	1	€	22,697	H1	pag.	213
G00203.00.86	1	1	€	22,697	H1	pag.	300
G00203.00.93	1	1	€	22,697	H1	pag.	253
G00203.00.93	1	1	€	22,697	H1	pag.	213
G00203.00.93	1	1	€	22,697	H1	pag.	235
G00203.00.93	1	1	€	22,697	H1	pag.	271
G00203.00.93	1	1	€	22,697	H1	pag.	300
G00204.00.86	1	1	€	4,146	H1	pag.	257
G00204.00.86	1	1	€	4,146	H1	pag.	204
G00204.00.86	1	1	€	4,146	H1	pag.	241
G00204.00.86	1	1	€	4,146	H1	pag.	276
G00204.00.86	1	1	€	4,146	H1	pag.	219
G00204.00.86	1	1	€	4,146	H1	pag.	308
G00204.00.91	1	1	€	4,146	H1	pag.	219
G00204.00.91	1	1	€	4,146	H1	pag.	241
G00204.00.91	1	1	€	4,146	H1	pag.	257
G00204.00.91	1	1	€	4,146	H1	pag.	204
G00204.00.91	1	1	€	4,146	H1	pag.	276
G00204.00.91	1	1	€	4,146	H1	pag.	308
G00204.00.93	1	1	€	4,146	H1	pag.	204
G00204.00.93	1	1	€	4,146	H1	pag.	219
G00204.00.93	1	1	€	4,146	H1	pag.	257
G00204.00.93	1	1	€	4,146	H1	pag.	276
G00204.00.93	1	1	€	4,146	H1	pag.	241
G00204.00.93	1	1	€	4,146	H1	pag.	308
G00208.00.86	1	1	€	13,426	H1	pag.	303
G0020A.DX.86	1	1	€	40,870	H1	pag.	216
G0020A.DX.93	1	1	€	40,870	H1	pag.	216
G0020A.SX.86	1	1	€	40,870	H1	pag.	216
G0020A.SX.93	1	1	€	40,870	H1	pag.	216
G0020B.DX.86	1	1	€	44,958	H1	pag.	221
G0020B.DX.93	1	1	€	44,958	H1	pag.	221
G0020B.SX.86	1	1	€	44,958	H1	pag.	221
G0020B.SX.93	1	1	€	44,958	H1	pag.	221
G0020E.00.86	1	1	€	52,838	H1	pag.	216
G0020E.00.93	1	1	€	52,838	H1	pag.	216
G0020F.00.86	1	1	€	56,960	H1	pag.	221
G0020F.00.93	1	1	€	56,960	H1	pag.	221
G0021A.DX.86	1	1	€	44,927	H1	pag.	216
G0021A.DX.86	1	1	€	44,927	H1	pag.	238
G0021A.DX.93	1	1	€	44,927	H1	pag.	216
G0021A.DX.93	1	1	€	44,927	H1	pag.	238
G0021A.SX.86	1	1	€	44,927	H1	pag.	216
G0021A.SX.86	1	1	€	44,927	H1	pag.	238
G0021A.SX.93	1	1	€	44,927	H1	pag.	216
G0021A.SX.93	1	1	€	44,927	H1	pag.	238
G0021B.DX.86	1	1	€	49,420	H1	pag.	221
G0021B.DX.86	1	1	€	49,420	H1	pag.	242
G0021B.DX.93	1	1	€	49,420	H1	pag.	221
G0021B.DX.93	1	1	€	49,420	H1	pag.	242
G0021B.SX.86	1	1	€	49,420	H1	pag.	221
G0021B.SX.86	1	1	€	49,420	H1	pag.	242
G0021B.SX.93	1	1	€	49,420	H1	pag.	221
G0021B.SX.93	1	1	€	49,420	H1	pag.	242
G0021E.00.86	1	1	€	59,179	H1	pag.	216
G0021E.00.86	1	1	€	59,179	H1	pag.	238
G0021E.00.93	1	1	€	59,179	H1	pag.	216
G0021E.00.93	1	1	€	59,179	H1	pag.	238
G0021F.00.86	1	1	€	63,795	H1	pag.	221
G0021F.00.86	1	1	€	63,795	H1	pag.	242
G0021F.00.93	1	1	€	63,795	H1	pag.	221
G0021F.00.93	1	1	€	63,795	H1	pag.	242
G0023A.DX.86	1	1	€	49,741	H1	pag.	216
G0023A.DX.93	1	1	€	49,741	H1	pag.	216

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G0023A.SX.86	1	1	€	49,741	H1	pag.	216
G0023A.SX.93	1	1	€	49,741	H1	pag.	216
G0023B.DX.86	1	1	€	54,715	H1	pag.	221
G0023B.DX.93	1	1	€	54,715	H1	pag.	221
G0023B.SX.86	1	1	€	54,715	H1	pag.	221
G0023B.SX.93	1	1	€	54,715	H1	pag.	221
G0023E.00.86	1	1	€	65,520	H1	pag.	216
G0023E.00.93	1	1	€	65,520	H1	pag.	216
G0023F.00.86	1	1	€	70,631	H1	pag.	221
G0023F.00.93	1	1	€	70,631	H1	pag.	221
G0024B.00.93	1	1	€	11,063	H1	pag.	262
G0025B.00.93	1	1	€	10,451	H1	pag.	273
G0025B.00.93	1	1	€	10,451	H1	pag.	280
G0026B.00.93	1	1	€	10,451	H1	pag.	273
G0026B.00.93	1	1	€	10,451	H1	pag.	280
G0027B.00.93	1	1	€	10,451	H1	pag.	273
G0027B.00.93	1	1	€	10,451	H1	pag.	280
G0028B.00.93	1	1	€	6,095	H1	pag.	253
G0028B.00.93	1	1	€	6,095	H1	pag.	262
G002UA.00.86	1	1	€	39,262	H1	pag.	244
G002UA.00.93	1	1	€	39,262	H1	pag.	244
G002UB.00.86	1	1	€	54,249	H1	pag.	244
G002UB.00.93	1	1	€	54,249	H1	pag.	244
G002UE.00.86	1	1	€	68,103	H1	pag.	244
G002UE.00.93	1	1	€	68,103	H1	pag.	244
G00727.01.01	1	1	€	59,787	H1	pag.	199
G00727.01.01	1	1	€	59,787	H1	pag.	302
G00727.01.02	1	1	€	61,583	H1	pag.	199
G00727.01.02	1	1	€	61,583	H1	pag.	302
G00727.02.01	1	1	€	68,918	H1	pag.	199
G00727.02.01	1	1	€	68,918	H1	pag.	302
G00727.02.02	1	1	€	71,926	H1	pag.	199
G00727.02.02	1	1	€	71,926	H1	pag.	302
G00727.03.01	1	1	€	76,515	H1	pag.	199
G00727.03.01	1	1	€	76,515	H1	pag.	302
G00727.03.02	1	1	€	79,839	H1	pag.	199
G00727.03.02	1	1	€	79,839	H1	pag.	302
G00727.04.01	1	1	€	80,209	H1	pag.	199
G00727.04.01	1	1	€	80,209	H1	pag.	302
G00727.04.02	1	1	€	83,481	H1	pag.	199
G00727.04.02	1	1	€	83,481	H1	pag.	302
G00728.00.01	1	1	€	1,955	H1	pag.	314
G00728.00.04	1	1	€	1,903	H1	pag.	306
G00728.00.05	1	1	€	1,798	H1	pag.	305
G00728.00.07	1	500	€	1,402	H1	pag.	306
G00728.00.09	1	1	€	2,643	H1	pag.	305
G00728.00.11	1	1	€	3,725	H1	pag.	305
G00728.00.12	1	1	€	1,614	H1	pag.	304
G00728.00.15	1	1	€	6,757	H1	pag.	307
G00728.00.20	1	1	€	0,689	H1	pag.	304
G00728.00.21	1	1	€	7,395	H1	pag.	315
G00728.00.22	1	1	€	7,395	H1	pag.	315
G00728.00.23	1	1	€	9,923	H1	pag.	279
G00728.00.23	1	1	€	9,923	H1	pag.	260
G00728.00.23	1	1	€	9,923	H1	pag.	308
G00728.00.24	20	200	€	1,849	H1	pag.	306
G00728.00.27	1	1	€	23,168	H1	pag.	315
G00728.00.29	1	1	€	1,402	H1	pag.	304
G00728.00.30	1	1	€	6,757	H1	pag.	307
G00728.00.31	1	1	€	0,900	H1	pag.	315
G00728.00.32	1	1	€	3,725	H1	pag.	305
G00728.00.34	1	1	€	1,079	H1	pag.	306
G00728.00.41	20	20	€	2,904	H1	pag.	304
G00728.00.42	1	1	€	6,757	H1	pag.	307
G00728.00.86	1	500	€	2,057	H1	pag.	306
G00728.01.31	25	25	€	1,086	H1	pag.	256
G00728.01.31	25	25	€	1,086	H1	pag.	312
G00728.01.34	1	1	€	1,166	H1	pag.	306
G00728.10.15	1	20	€	3,380	H1	pag.	307
G00728.12.15	1	5	€	6,663	H1	pag.	237
G00728.12.15	1	5	€	6,663	H1	pag.	263
G00728.12.15	1	5	€	6,663	H1	pag.	280
G00728.12.15	1	5	€	6,663	H1	pag.	222
G00728.12.15	1	5	€	6,663	H1	pag.	243
G00728.12.15	1	5	€	6,663	H1	pag.	307
G00728.27.00	1	50	€	1,406	H1	pag.	243
G00728.27.00	1	50	€	1,406	H1	pag.	222
G00728.27.00	1	50	€	1,406	H1	pag.	263
G00728.27.00	1	50	€	1,406	H1	pag.	280

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G00728.27.00	1	50	€	1,406	H1	pag.	307
G00730.00.01	1	1	€	58,733	H1	pag.	304
G00730.00.02	1	1	€	49,075	H1	pag.	304
G00732.00.01	1	1	€	26,227	H1	pag.	234
G00732.00.01	1	1	€	26,227	H1	pag.	286
G00732.00.01	1	1	€	26,227	H1	pag.	295
G00732.00.01	1	1	€	26,227	H1	pag.	199
G00732.00.01	1	1	€	26,227	H1	pag.	252
G00732.00.01	1	1	€	26,227	H1	pag.	270
G00732.00.01	1	1	€	26,227	H1	pag.	212
G00732.00.01	1	1	€	26,227	H1	pag.	302
G00732.00.02	1	1	€	27,021	H1	pag.	286
G00732.00.02	1	1	€	27,021	H1	pag.	212
G00732.00.02	1	1	€	27,021	H1	pag.	295
G00732.00.02	1	1	€	27,021	H1	pag.	252
G00732.00.02	1	1	€	27,021	H1	pag.	199
G00732.00.02	1	1	€	27,021	H1	pag.	270
G00732.00.02	1	1	€	27,021	H1	pag.	234
G00732.00.02	1	1	€	27,021	H1	pag.	302
G00732.01.01	1	1	€	20,291	H1	pag.	286
G00732.01.01	1	1	€	20,291	H1	pag.	212
G00732.01.01	1	1	€	20,291	H1	pag.	252
G00732.01.01	1	1	€	20,291	H1	pag.	270
G00732.01.01	1	1	€	20,291	H1	pag.	234
G00732.01.01	1	1	€	20,291	H1	pag.	295
G00732.01.01	1	1	€	20,291	H1	pag.	199
G00732.01.01	1	1	€	20,291	H1	pag.	302
G00732.01.02	1	1	€	21,534	H1	pag.	252
G00732.01.02	1	1	€	21,534	H1	pag.	270
G00732.01.02	1	1	€	21,534	H1	pag.	212
G00732.01.02	1	1	€	21,534	H1	pag.	199
G00732.01.02	1	1	€	21,534	H1	pag.	234
G00732.01.02	1	1	€	21,534	H1	pag.	286
G00732.01.02	1	1	€	21,534	H1	pag.	295
G00732.01.02	1	1	€	21,534	H1	pag.	302
G00733.01.01	40	40	€	1,106	H1	pag.	219
G00733.01.01	40	40	€	1,106	H1	pag.	236
G00733.01.01	40	40	€	1,106	H1	pag.	272
G00733.01.01	40	40	€	1,106	H1	pag.	320
G00733.01.02	200	200	€	1,106	H1	pag.	219
G00733.01.02	200	200	€	1,106	H1	pag.	236
G00733.01.02	200	200	€	1,106	H1	pag.	272
G00733.01.02	200	200	€	1,106	H1	pag.	320
G00733.02.01	40	40	€	1,253	H1	pag.	272
G00733.02.01	40	40	€	1,253	H1	pag.	296
G00733.02.01	40	40	€	1,253	H1	pag.	214
G00733.02.01	40	40	€	1,253	H1	pag.	255
G00733.02.01	40	40	€	1,253	H1	pag.	236
G00733.02.01	40	40	€	1,253	H1	pag.	320
G00733.02.02	200	200	€	1,253	H1	pag.	236
G00733.02.02	200	200	€	1,253	H1	pag.	296
G00733.02.02	200	200	€	1,253	H1	pag.	255
G00733.02.02	200	200	€	1,253	H1	pag.	272
G00733.02.02	200	200	€	1,253	H1	pag.	214
G00733.02.02	200	200	€	1,253	H1	pag.	320
G00733.03.02	2	2	€	1,893	H1	pag.	320
G00733.03.03	3	3	€	1,893	H1	pag.	320
G00733.04.01	40	40	€	1,446	H1	pag.	219
G00733.04.01	40	40	€	1,446	H1	pag.	272
G00733.04.01	40	40	€	1,446	H1	pag.	236
G00733.04.01	40	40	€	1,446	H1	pag.	254
G00733.04.01	40	40	€	1,446	H1	pag.	320
G00733.04.02	200	200	€	1,446	H1	pag.	219
G00733.04.02	200	200	€	1,446	H1	pag.	236
G00733.04.02	200	200	€	1,446	H1	pag.	254
G00733.04.02	200	200	€	1,446	H1	pag.	272
G00733.04.02	200	200	€	1,446	H1	pag.	320
G00733.05.01	40	40	€	1,652	H1	pag.	320
G00733.05.02	200	200	€	1,652	H1	pag.	320
G00733.06.00	20	20	€	0,597	H1	pag.	276
G00733.06.00	20	20	€	0,597	H1	pag.	257
G00733.06.00	20	20	€	0,597	H1	pag.	320
G00733.07.01	100	100	€	1,911	H1	pag.	320
G00733.11.01	40	40	€	1,480	H1	pag.	320
G00733.12.01	40	40	€	1,692	H1	pag.	320
G00734.01.01	1	1	€	32,403	H1	pag.	243
G00734.01.01	1	1	€	32,403	H1	pag.	263
G00734.01.01	1	1	€	32,403	H1	pag.	287
G00734.01.01	1	1	€	32,403	H1	pag.	281

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G00734.01.01	1	1	€ 32,403	H1	pag. 222
G00734.01.01	1	1	€ 32,403	H1	pag. 309
G00734.01.02	1	1	€ 34,146	H1	pag. 222
G00734.01.02	1	1	€ 34,146	H1	pag. 263
G00734.01.02	1	1	€ 34,146	H1	pag. 243
G00734.01.02	1	1	€ 34,146	H1	pag. 281
G00734.01.02	1	1	€ 34,146	H1	pag. 287
G00734.01.02	1	1	€ 34,146	H1	pag. 309
G00734.02.01	1	1	€ 42,650	H1	pag. 222
G00734.02.01	1	1	€ 42,650	H1	pag. 243
G00734.02.01	1	1	€ 42,650	H1	pag. 263
G00734.02.01	1	1	€ 42,650	H1	pag. 287
G00734.02.01	1	1	€ 42,650	H1	pag. 281
G00734.02.01	1	1	€ 42,650	H1	pag. 309
G00734.02.02	1	1	€ 45,022	H1	pag. 222
G00734.02.02	1	1	€ 45,022	H1	pag. 243
G00734.02.02	1	1	€ 45,022	H1	pag. 263
G00734.02.02	1	1	€ 45,022	H1	pag. 281
G00734.02.02	1	1	€ 45,022	H1	pag. 287
G00734.02.02	1	1	€ 45,022	H1	pag. 309
G00734.03.01	1	1	€ 63,488	H1	pag. 222
G00734.03.01	1	1	€ 63,488	H1	pag. 243
G00734.03.01	1	1	€ 63,488	H1	pag. 263
G00734.03.01	1	1	€ 63,488	H1	pag. 287
G00734.03.01	1	1	€ 63,488	H1	pag. 281
G00734.03.01	1	1	€ 63,488	H1	pag. 309
G00734.03.02	1	1	€ 67,027	H1	pag. 243
G00734.03.02	1	1	€ 67,027	H1	pag. 281
G00734.03.02	1	1	€ 67,027	H1	pag. 222
G00734.03.02	1	1	€ 67,027	H1	pag. 263
G00734.03.02	1	1	€ 67,027	H1	pag. 287
G00734.03.02	1	1	€ 67,027	H1	pag. 309
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G01104.04.01	1	1	€	83,450	H1	pag. 288	G013PO.01.02	1	1	€	158,420	H1	pag. 239	G01734.01.02	1	1	€	34,146	H1	pag. 309
G01104.04.01	1	1	€	83,450	H1	pag. 275	G013PO.01.02	1	1	€	158,420	H1	pag. 297	G01734.02.01	1	1	€	42,650	H1	pag. 256
G01104.04.01	1	1	€	83,450	H1	pag. 310	G013PO.01.02	1	1	€	158,420	H1	pag. 289	G01734.02.01	1	1	€	42,650	H1	pag. 273
G01104.04.02	1	1	€	89,205	H1	pag. 275	G013PO.01.02	1	1	€	158,420	H1	pag. 317	G01734.02.01	1	1	€	42,650	H1	pag. 237
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G01104.04.02	1	1	€	89,205	H1	pag. 310	G01412.00.86	1	1	€	12,020	H1	pag. 260	G01734.02.01	1	1	€	42,650	H1	pag. 309
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G01110.01.00	15	300	€	0,175	H1	pag. 310	G01412.DX.93	1	1	€	12,020	H1	pag. 260	G01734.02.02	1	1	€	45,022	H1	pag. 256
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G01302.02.93	1	1	€	25,879	H1	pag. 237	G01412.SX.93	1	1	€	12,020	H1	pag. 260	G01734.02.02	1	1	€	45,022	H1	pag. 309
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G01302.04.93	1	1	€	38,929	H1	pag. 237	G01413.12.0B	1	1	€	13,513	H1	pag. 222	G01734.03.01	1	1	€	53,299	H1	pag. 215
G01310.02.86	1	1	€	22,863	H1	pag. 215	G01413.12.0B	1	1	€	13,513	H1	pag. 273	G01734.03.01	1	1	€	53,299	H1	pag. 256
G01310.02.93	1	1	€	19,871	H1	pag. 215	G01413.12.0B	1	1	€	13,513	H1	pag. 236	G01734.03.01	1	1	€	53,299	H1	pag. 273
G01310.04.86	1	1	€	31,822	H1	pag. 215	G01413.12.0B	1	1	€	13,513	H1	pag. 307	G01734.03.01	1	1	€	53,299	H1	pag. 309
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G01311.02.86	1	1	€	24,898	H1	pag. 237	G01413.12.75	1	1	€	7,092	H1	pag. 222	G01734.03.02	1	1	€	56,252	H1	pag. 256
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G01312.04.93	1	1	€	34,133	H1	pag. 215	G01413.27.96	1	1	€	10,870	H1	pag. 280	G01734.04.02	1	1	€	67,027	H1	pag. 237
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G01341.00.01	1	1	€	39,598	H1	pag. 218	G01413.27.96	1	1	€	10,870	H1	pag. 307	G01734.04.02	1	1	€	67,027	H1	pag. 309
G01341.00.01	1	1	€	39,598	H1	pag. 290	G01414.DX.00	20	200	€	4,495	H1	pag. 273	G01739.01.01	1	1	€	27,747	H1	pag. 275
G01341.00.01	1	1	€	39,598	H1	pag. 240	G01414.SX.00	20	200	€	4,495	H1	pag. 273	G01739.01.01	1	1	€	27,747	H1	pag. 288
G01341.00.01	1	1	€	39,598	H1	pag. 278	G01416.17.15	20	100	€	0,991	H1	pag. 257	G01739.01.01	1	1	€	27,747	H1	pag. 309
G01341.00.01	1	1	€	39,598	H1	pag. 298	G01416.17.15	20	100	€	0,991	H1	pag. 276	G01739.01.01	1	1	€	27,747	H1	pag. 310
G01341.00.01	1	1	€	39,598	H1	pag. 259	G01416.17.15	20	100	€	0,991	H1	pag. 321	G01739.01.02	1	1	€	29,199	H1	pag. 288
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G01341.00.02	1	1	€	39,598	H1	pag. 218	G01432.00.93	1	1	€	29,228	H1	pag. 261	G01739.01.02	1	1	€	29,199	H1	pag. 310
G01341.00.02	1	1	€	39,598	H1	pag. 240	G01432.DX.86	1	1	€	29,228	H1	pag. 261	G01739.02.01	1	1	€	36,451	H1	pag. 309

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G01739.02.02	1	1	€	38,383	H1	pag.	310
G01739.03.01	1	1	€	45,385	H1	pag.	288
G01739.03.01	1	1	€	45,385	H1	pag.	275
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G01739.03.01	1	1	€	45,385	H1	pag.	310
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G01739.04.01	1	1	€	54,227	H1	pag.	275
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G01741.02.01	1	1	€	146,452	H1	pag.	256
G01741.02.01	1	1	€	146,452	H1	pag.	312
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G01742.02.00	1	1	€	16,141	H1	pag.	256
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G01742.03.00	1	1	€	19,847	H1	pag.	256
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G01743.01.01	1	1	€	59,099	H1	pag.	312
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G01743.03.01	1	1	€	97,583	H1	pag.	262
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G01757.00.02	1	1	€	46,886	H1	pag.	279
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G01757.00.02	1	1	€	46,886	H1	pag.	204
G01757.00.02	1	1	€	46,886	H1	pag.	291
G01757.00.02	1	1	€	46,886	H1	pag.	219
G01757.00.02	1	1	€	46,886	H1	pag.	299
G01757.00.02	1	1	€	46,886	H1	pag.	319

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G01757.01.01	1	1	€	65,811	H1	pag.	278
G01757.01.01	1	1	€	65,811	H1	pag.	259
G01757.01.01	1	1	€	65,811	H1	pag.	290
G01757.01.01	1	1	€	65,811	H1	pag.	298
G01757.01.01	1	1	€	65,811	H1	pag.	240
G01757.01.01	1	1	€	65,811	H1	pag.	318
G01757.01.02	1	1	€	67,047	H1	pag.	278
G01757.01.02	1	1	€	67,047	H1	pag.	290
G01757.01.02	1	1	€	67,047	H1	pag.	203
G01757.01.02	1	1	€	67,047	H1	pag.	218
G01757.01.02	1	1	€	67,047	H1	pag.	240
G01757.01.02	1	1	€	67,047	H1	pag.	259
G01757.01.02	1	1	€	67,047	H1	pag.	298
G01757.01.02	1	1	€	67,047	H1	pag.	318
G01757.02.01	1	1	€	67,519	H1	pag.	203
G01757.02.01	1	1	€	67,519	H1	pag.	240
G01757.02.01	1	1	€	67,519	H1	pag.	298
G01757.02.01	1	1	€	67,519	H1	pag.	290
G01757.02.01	1	1	€	67,519	H1	pag.	259
G01757.02.01	1	1	€	67,519	H1	pag.	218
G01757.02.01	1	1	€	67,519	H1	pag.	278
G01757.02.01	1	1	€	67,519	H1	pag.	318
G01757.02.02	1	1	€	68,750	H1	pag.	240
G01757.02.02	1	1	€	68,750	H1	pag.	203
G01757.02.02	1	1	€	68,750	H1	pag.	259
G01757.02.02	1	1	€	68,750	H1	pag.	278
G01757.02.02	1	1	€	68,750	H1	pag.	290
G01757.02.02	1	1	€	68,750	H1	pag.	218
G01757.02.02	1	1	€	68,750	H1	pag.	298
G01757.02.02	1	1	€	68,750	H1	pag.	318
G01757.03.01	1	1	€	78,967	H1	pag.	218
G01757.03.01	1	1	€	78,967	H1	pag.	259
G01757.03.01	1	1	€	78,967	H1	pag.	278
G01757.03.01	1	1	€	78,967	H1	pag.	240
G01757.03.01	1	1	€	78,967	H1	pag.	290
G01757.03.01	1	1	€	78,967	H1	pag.	203
G01757.03.01	1	1	€	78,967	H1	pag.	298
G01757.03.01	1	1	€	78,967	H1	pag.	318
G01757.03.02	1	1	€	91,576	H1	pag.	240
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G01757.03.02	1	1	€	91,576	H1	pag.	290
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G01757.03.02	1	1	€	91,576	H1	pag.	278
G01757.03.02	1	1	€	91,576	H1	pag.	203
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G01757.04.01	1	1	€	87,669	H1	pag.	259
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G01757.96.00	1	50	€	5,060	H1	pag.	240
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G01757.96.00	1	50	€	5,060	H1	pag.	278
G01757.96.00	1	50	€	5,060	H1	pag.	218
G01757.96.00	1	50	€	5,060	H1	pag.	290
G01757.96.00	1	50	€	5,060	H1	pag.	298
G01757.96.00	1	50	€	5,060	H1	pag.	318
G01757.97.01	1	1	€	49,457	H1	pag.	219
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G01757.97.01	1	1	€	49,457	H1	pag.	291
G01757.97.01	1	1	€	49,457	H1	pag.	279
G01757.97.01	1	1	€	49,457	H1	pag.	260
G01757.97.01	1	1	€	49,457	H1	pag.	299
G01757.97.01	1	1	€	49,457	H1	pag.	204

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G01757.97.02	1	1	€	54,870	H1	pag.	279
G01757.97.02	1	1	€	54,870	H1	pag.	241
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G01757.97.02	1	1	€	54,870	H1	pag.	299
G01757.97.02	1	1	€	54,870	H1	pag.	291
G01757.97.02	1	1	€	54,870	H1	pag.	319
G02000.06.86	10	10	€	21,630	H1	pag.	214
G02000.06.86	10	10	€	21,630	H1	pag.	236
G02000.06.86	10	10	€	21,630	H1	pag.	255
G02000.06.86	10	10	€	21,630	H1	pag.	201
G02000.06.86	10	10	€	21,630	H1	pag.	272
G02000.06.93	10	10	€	20,215	H1	pag.	201
G02000.06.93	10	10	€	20,215	H1	pag.	236
G02000.06.93	10	10	€	20,215	H1	pag.	255
G02000.06.93	10	10	€	20,215	H1	pag.	214
G02000.06.93	10	10	€	20,215	H1	pag.	272
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G02000.08.93	5	20	€	11,849	H1	pag.	214
G02000.08.93	5	20	€	11,849	H1	pag.	255
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G02000.08.93	5	20	€	11,849	H1	pag.	281
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G02000.12.93	10	10	€	17,778	H1	pag.	281
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G02002.25.00	5	5	€	2,469	H1	pag.	220
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G02002.25.00	5	5	€	2,469	H1	pag.	272
G02002.25.20	20	20	€	2,469	H1	pag.	220
G02002.25.20	20	20	€	2,469	H1	pag.	236
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G020DX.09.93	5	20	€	8,889	H1	pag.	243
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G020DX.09.93	5	20	€	8,889	H1	pag.	272
G020DX.09.93	5	20	€	8,889	H1	pag.	201
G020DX.09.93	5	20	€	8,889	H1	pag.	223
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G020DX.09.93	5	20	€	8,889	H1	pag.	281

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G020SX.07.93	10	10	€	14,574	H1	pag.	255
G020SX.07.93	10	10	€	14,574	H1	pag.	272
G020SX.09.93	5	20	€	8,889	H1	pag.	236
G020SX.09.93	5	20	€	8,889	H1	pag.	214
G020SX.09.93	5	20	€	8,889	H1	pag.	223
G020SX.09.93	5	20	€	8,889	H1	pag.	243
G020SX.09.93	5	20	€	8,889	H1	pag.	255
G020SX.09.93	5	20	€	8,889	H1	pag.	263
G020SX.09.93	5	20	€	8,889	H1	pag.	201
G020SX.09.93	5	20	€	8,889	H1	pag.	272
G020SX.09.93	5	20	€	8,889	H1	pag.	281
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G40729.00.02	1	1	€	6,256	H1	pag. 301
G40729.00.03	1	1	€	7,574	H1	pag. 213
G40729.00.03	1	1	€	7,574	H1	pag. 199
G40729.00.03	1	1	€	7,574	H1	pag. 271
G40729.00.03	1	1	€	7,574	H1	pag. 253
G40729.00.03	1	1	€	7,574	H1	pag. 287
G40729.00.03	1	1	€	7,574	H1	pag. 235
G40729.00.03	1	1	€	7,574	H1	pag. 296
G40729.00.03	1	1	€	7,574	H1	pag. 301
G40729.00.04	1	1	€	10,187	H1	pag. 213
G40729.00.04	1	1	€	10,187	H1	pag. 253
G40729.00.04	1	1	€	10,187	H1	pag. 287
G40729.00.04	1	1	€	10,187	H1	pag. 235
G40729.00.04	1	1	€	10,187	H1	pag. 296
G40729.00.04	1	1	€	10,187	H1	pag. 271
G40729.00.04	1	1	€	10,187	H1	pag. 199
G40729.00.04	1	1	€	10,187	H1	pag. 301
GPO727.04.01	1	1	€	256,701	H1	pag. 199
GPO727.04.01	1	1	€	256,701	H1	pag. 302
GPO727.04.02	1	1	€	259,973	H1	pag. 199
GPO727.04.02	1	1	€	259,973	H1	pag. 302
GPO737.04.01	1	1	€	257,440	H1	pag. 252
GPO737.04.01	1	1	€	257,440	H1	pag. 270
GPO737.04.01	1	1	€	257,440	H1	pag. 286
GPO737.04.01	1	1	€	257,440	H1	pag. 212
GPO737.04.01	1	1	€	257,440	H1	pag. 234
GPO737.04.01	1	1	€	257,440	H1	pag. 295
GPO737.04.01	1	1	€	257,440	H1	pag. 302
GPO737.04.02	1	1	€	260,712	H1	pag. 234
GPO737.04.02	1	1	€	260,712	H1	pag. 252
GPO737.04.02	1	1	€	260,712	H1	pag. 286
GPO737.04.02	1	1	€	260,712	H1	pag. 270
GPO737.04.02	1	1	€	260,712	H1	pag. 295
GPO737.04.02	1	1	€	260,712	H1	pag. 212
GPO737.04.02	1	1	€	260,712	H1	pag. 302
H00000.01.00	20	200	€	0,641	E2	pag. 422
H00000.02.00	20	200	€	0,487	E2	pag. 422
H00000.03.00	20	200	€	0,545	E2	pag. 422
H00003.01.21	20	80	€	5,025	E1	pag. 368
H00003.01.93	20	80	€	4,653	E1	pag. 368
H00003.01.CN	20	80	€	4,467	E1	pag. 368
H00004.01.21	20	20	€	8,156	E1	pag. 371
H00004.01.93	20	20	€	7,552	E1	pag. 371
H00021.01.21	20	20	€	2,297	E2	pag. 400
H00021.01.93	20	20	€	2,127	E2	pag. 400
H00021.04.21	20	20	€	2,599	E2	pag. 401
H00021.04.93	20	20	€	2,408	E2	pag. 401
H00143.14.09	50	250	€	1,370	E3	pag. 427
H00144.18.93	20	200	€	3,116	E2	pag. 414
H00147.20.93	200	200	€	1,198	E3	pag. 426
H00149.18.93	12	60	€	9,324	E3	pag. 428
H00153.16.04	6	60	€	9,763	E3	pag. 431
H00176.16.93	6	60	€	3,582	E3	pag. 431
H00176.18.93	6	60	€	4,319	E3	pag. 431
H00177.16.02	20	100	€	1,832	E3	pag. 425
H00177.16.03	20	100	€	1,994	E3	pag. 425
H00177.16.93	20	100	€	2,685	E3	pag. 425
H00177.18.93	20	100	€	3,480	E3	pag. 425
H00178.18.93	6	60	€	3,696	E3	pag. 431
H00179.18.93	20	100	€	2,604	E3	pag. 425
H00180.18.93	10	50	€	3,234	E3	pag. 427
H00182.10.12	5	5	€	9,031	E3	pag. 433
H00182.10.16	5	5	€	9,031	E3	pag. 433
H00182.10.20	5	5	€	9,031	E3	pag. 433
H00182.10.22	5	5	€	9,031	E3	pag. 433
H00182.12.12	5	5	€	9,031	E3	pag. 433
H00182.12.16	5	5	€	9,031	E3	pag. 433
H00182.12.20	5	5	€	9,031	E3	pag. 433
H00182.12.22	5	5	€	9,031	E3	pag. 433
H00183.10.12	5	5	€	9,031	E3	pag. 433
H00183.10.16	5	5	€	9,031	E3	pag. 433
H00183.10.20	5	5	€	9,031	E3	pag. 433
H00183.10.22	5	5	€	9,031	E3	pag. 433
H00184.20.93	12	120	€	1,255	E3	pag. 425
H00185.20.93	12	120	€	1,277	E3	pag. 425
H00186.20.93	12	60	€	1,836	E3	pag. 427

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H00187.20.21	12	60	€	1,998	E3	pag. 427
H00187.20.93	12	60	€	1,851	E3	pag. 427
H00188.16.93	24	480	€	2,040	E3	pag. 425
H00189.20.93	12	120	€	2,570	E3	pag. 425
H00190.20.93	12	120	€	2,516	E3	pag. 425
H00402.00.93	20	20	€	9,478	E1	pag. 369
H00603.03.21	20	500	€	0,700	E1	pag. 380
H00603.03.93	20	500	€	0,648	E1	pag. 380
H00604.03.21	20	500	€	0,829	E1	pag. 380
H00604.03.93	20	500	€	0,769	E1	pag. 380
H00900.01.21	10	10	€	2,348	E1	pag. 367
H00900.01.93	10	10	€	2,176	E1	pag. 367
H00900.02.21	10	10	€	2,653	E1	pag. 367
H00900.02.93	10	10	€	2,457	E1	pag. 367
H00900.03.21	10	10	€	3,041	E1	pag. 367
H00900.03.93	10	10	€	2,816	E1	pag. 367
H00900.04.21	10	10	€	3,333	E1	pag. 367
H00900.04.93	10	10	€	3,087	E1	pag. 367
H00900.04.CN	10	10	€	2,964	E1	pag. 367
H00900.05.21	10	10	€	3,658	E1	pag. 367
H00900.05.93	10	10	€	3,387	E1	pag. 367
H00900.06.21	10	10	€	4,069	E1	pag. 367
H00900.06.93	10	10	€	3,768	E1	pag. 367
H00900.07.21	10	10	€	4,451	E1	pag. 367
H00900.07.93	10	10	€	4,121	E1	pag. 367
H00900.08.21	10	10	€	4,897	E1	pag. 367
H00900.08.93	10	10	€	4,535	E1	pag. 367
H00900.08.CN	10	10	€	4,355	E1	pag. 367
H00900.09.21	10	10	€	5,324	E1	pag. 367
H00900.09.93	10	10	€	4,929	E1	pag. 367
H00900.10.21	10	10	€	7,697	E1	pag. 367
H00900.10.93	10	10	€	7,127	E1	pag. 367
H00900.10.CN	10	10	€	6,843	E1	pag. 367
H00901.04.21	20	80	€	4,498	E1	pag. 367
H00901.04.93	20	80	€	4,166	E1	pag. 367
H00901.04.CN	20	80	€	4,000	E1	pag. 367
H00901.05.21	20	80	€	4,258	E1	pag. 368
H00901.05.93	20	80	€	3,943	E1	pag. 368
H00901.05.CN	20	80	€	3,785	E1	pag. 368
H00901.06.21	20	80	€	5,266	E1	pag. 368
H00901.06.93	20	80	€	4,875	E1	pag. 368
H00901.07.21	20	200	€	1,564	E1	pag. 376
H00901.07.93	20	200	€	1,447	E1	pag. 376
H00901.07.CN	20	200	€	1,389	E1	pag. 376
H00901.08.21	20	200	€	1,335	E1	pag. 376
H00901.08.93	20	200	€	1,239	E1	pag. 376
H00901.08.CN	20	200	€	1,189	E1	pag. 376
H00901.09.21	50	50	€	1,321	E1	pag. 377
H00901.09.93	50	50	€	1,223	E1	pag. 377
H00901.09.CN	50	500	€	1,175	E1	pag. 377
H00901.10.21	50	50	€	1,321	E1	pag. 377
H00901.10.93	50	50	€	1,223	E1	pag. 377
H00901.10.CN	50	500	€	1,175	E1	pag. 377
H00901.11.21	50	500	€	0,652	E1	pag. 372
H00901.11.93	50	500	€	0,604	E1	pag. 372
H00901.11.CN	50	500	€	0,579	E1	pag. 372
H00901.12.21	50	500	€	0,829	E1	pag. 372
H00901.12.93	50	500	€	0,769	E1	pag. 372
H00901.13.21	20	200	€	1,564	E1	pag. 376
H00901.13.93	20	200	€	1,447	E1	pag. 376
H00901.13.CN	20	200	€	1,389	E1	pag. 376
H00901.14.93	20	100	€	2,611	E1	pag. 374
H00901.15.21	50	500	€	0,598	E1	pag. 377
H00901.15.93	50	500	€	0,554	E1	pag. 377
H00901.15.CN	50	500	€	0,531	E1	pag. 377
H00901.16.93	20	200	€	1,527	E1	pag. 374
H00901.17.21	20	200	€	0,971	E1	pag. 373
H00901.17.93	20	20	€	0,900	E1	pag. 373
H00901.17.CN	20	20	€	0,864	E1	pag. 373
H00901.18.21	20	200	€	1,205	E1	pag. 377
H00901.18.93	20	200	€	1,116	E1	pag. 377
H00901.18.CN	20	200	€	1,071	E1	pag. 377
H00901.19.21	50	500	€	0,773	E1	pag. 375
H00901.19.93	50	500	€	0,717	E1	pag. 375
H00901.20.21	20	100	€	7,304	E1	pag. 378
H00901.20.93	20	100	€	6,763	E1	pag. 378
H00901.20.CN	20	100	€	6,492	E1	pag. 378
H00901.21.21	20	100	€	7,304	E1	pag. 378
H00901.21.93	20	100	€	6,763	E1	pag. 378

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H00901.21.CN	20	100	€	6,492	E1	pag. 378
H00901.22.21	50	500	€	0,790	E1	pag. 375
H00901.22.93	50	500	€	0,732	E1	pag. 375
H00901.23.93	20	200	€	2,110	E1	pag. 374
H00901.24.21	20	200	€	1,648	E1	pag. 374
H00901.24.93	20	200	€	1,527	E1	pag. 374
H00901.24.CN	20	200	€	1,466	E1	pag. 374
H00901.25.93	20	100	€	2,611	E1	pag. 374
H00901.26.21	20	200	€	1,172	E1	pag. 373
H00901.26.93	20	200	€	1,086	E1	pag. 373
H00901.26.CN	20	200	€	1,043	E1	pag. 373
H00901.27.21	20	200	€	2,509	E1	pag. 377
H00901.27.93	20	200	€	2,324	E1	pag. 377
H00901.28.21	100	500	€	0,641	E1	pag. 375
H00901.28.93	100	500	€	0,594	E1	pag. 375
H00901.29.21	50	700	€	0,647	E1	pag. 378
H00901.29.93	50	700	€	0,599	E1	pag. 378
H00901.29.CN	50	700	€	0,575	E1	pag. 378
H00901.30.21	50	700	€	0,647	E1	pag. 378
H00901.30.93	50	700	€	0,599	E1	pag. 378
H00901.30.CN	50	700	€	0,575	E1	pag. 378
H00901.31.93	20	20	€	3,421	E1	pag. 374
H00901.32.21	50	250	€	2,110	E1	pag. 378
H00901.32.93	50	250	€	1,955	E1	pag. 378
H00901.33.21	50	250	€	2,110	E1	pag. 378
H00901.33.93	50	250	€	1,955	E1	pag. 378
H00901.34.21	20	200	€	0,945	E1	pag. 375
H00901.34.93	20	200	€	0,875	E1	pag. 375
H00901.35.21	50	500	€	1,158	E1	pag. 377
H00901.35.93	50	500	€	1,072	E1	pag. 377
H00901.35.CN	50	500	€	1,030	E1	pag. 377
H00901.36.21	20	500	€	0,619	E1	pag. 379
H00901.36.93	20	500	€	0,574	E1	pag. 379
H00901.37.21	20	500	€	0,700	E1	pag. 380
H00901.37.93	20	500	€	0,648	E1	pag. 380
H00901.38.21	50	1000	€	0,432	E1	pag. 379
H00901.38.93	50	1000	€	0,402	E1	pag. 379
H00901.39.21	20	400	€	0,757	E1	pag. 379
H00901.39.93	20	400	€	0,701	E1	pag. 379
H00901.40.21	50	250	€	2,089	E1	pag. 378
H00901.40.93	50	50	€	1,936	E1	pag. 378
H00901.41.21	50	50	€	2,089	E1	pag. 378
H00901.41.93	50	50	€	1,936	E1	pag. 378
H00901.42.21	20	500	€	0,725	E1	pag. 379
H00901.42.93	20	500	€	0,673	E1	pag. 379
H00901.43.21	20	500	€	0,829	E1	pag. 380
H00901.43.93	20	500	€	0,769	E1	pag. 380
H00901.44.21	50	1000	€	0,487	E1	pag. 379
H00901.44.93	50	1000	€	0,452	E1	pag. 379
H00901.45.21	20	200	€	2,291	E1	pag. 372
H00901.45.93	20	200	€	2,123	E1	pag. 372
H00901.46.21	20	200	€	1,682	E1	pag. 372
H00901.46.93	20	200	€	1,558	E1	pag. 372
H00901.47.01	50	50	€	1,195	E3	pag. 402
H00901.47.01	50	50	€	1,195	E3	pag. 432
H00901.47.10	50	50	€	0,115	E2	pag. 419
H00901.47.14	40	40	€	0,623	E2	pag. 419
H00901.48.01	50	50	€	1,423	E3	pag. 402
H00901.48.01	50	50	€	1,423	E3	pag. 432
H00901.48.14	40	40	€	0,815	E2	pag. 419
H00901.48.15	40	40	€	0,997	E2	pag. 419
H00901.49.21	20	80	€	4,258	E1	pag. 367
H00901.49.93	20	80	€	3,943	E1	pag. 367
H00901.49.CN	20	80	€	3,785	E1	pag. 367
H00901.53.21	50	50	€	2,519	E1	pag. 375
H00901.53.93	50	50	€	2,332	E1	pag. 375
H00901.53.CN	50	50	€	2,239	E1	pag. 375
H00901.57.21	20	200	€	1,564	E1	pag. 376
H00901.57.93	20	200	€	1,447	E1	pag. 376
H00901.57.CN	20	200	€	1,389	E1	pag. 376
H00901.59.93	1	20	€	10,486	E2	pag. 421
H00901.60.93	1	20	€	10,486	E2	pag. 421
H00901.63.21	20	500	€	1,543	E1	pag. 379
H00901.63.93	20	500	€	1,430	E1	pag. 379
H00901.64.21	20	500	€	1,843	E1	pag. 379
H00901.64.93	20	500	€	1,707	E1	pag. 379
H00901.69.21	25	250	€	1,753	E1	pag. 377
H00901.69.93	25	250	€	1,624	E1	pag. 377
H00901.70.21	25	250	€	1,753	E1	pag. 377

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H00901.70.93	25	250	€	1,624	E1	pag. 377	H00912.02.93	20	20	€	6,650	E2	pag. 398	H00921.00.93	20	1000	€	0,445	E2	pag. 405
H00901.71.21	20	100	€	2,260	E1	pag. 376	H00912.03.21	20	20	€	7,621	E2	pag. 398	H00922.00.93	20	20	€	1,245	E2	pag. 421
H00901.71.93	20	100	€	2,094	E1	pag. 376	H00912.03.93	20	20	€	7,057	E2	pag. 398	H00922.01.93	20	1000	€	0,561	E2	pag. 421
H00901.72.21	20	100	€	2,389	E1	pag. 376	H00913.00.21	20	20	€	11,128	E2	pag. 417	H00922.02.93	20	20	€	2,438	E2	pag. 421
H00901.72.93	20	100	€	2,213	E1	pag. 376	H00913.00.93	20	20	€	10,305	E2	pag. 417	H00923.00.21	20	20	€	4,821	E2	pag. 408
H00901.73.21	20	80	€	5,117	E1	pag. 367	H00913.01.21	20	20	€	11,128	E2	pag. 417	H00923.00.93	20	20	€	4,465	E2	pag. 408
H00901.73.93	20	80	€	4,739	E1	pag. 367	H00913.01.93	20	20	€	10,305	E2	pag. 417	H00923.15.93	20	20	€	4,329	E2	pag. 409
H00901.74.21	20	80	€	5,223	E1	pag. 367	● H00913.02.21	20	20	€		E2	pag. 417	H00924.12.21	20	20	€	4,287	E2	pag. 400
H00901.74.93	20	80	€	4,836	E1	pag. 367	● H00913.02.93	20	20	€	10,566	E2	pag. 417	H00924.12.93	20	20	€	3,972	E2	pag. 400
H00901.75.21	50	250	€	2,520	E1	pag. 378	● H00913.03.21	20	20	€		E2	pag. 417	● H00924.12.CN	20	20	€		E2	pag. 400
H00901.75.93	50	250	€	2,333	E1	pag. 378	● H00913.03.93	20	20	€	10,566	E2	pag. 417	H00924.15.21	20	20	€	4,502	E2	pag. 400
H00901.76.21	50	250	€	2,520	E1	pag. 378	H00914.00.21	20	20	€	8,590	E2	pag. 404	H00924.15.93	20	20	€	4,169	E2	pag. 400
H00901.76.93	50	250	€	2,333	E1	pag. 378	H00914.00.93	20	20	€	7,953	E2	pag. 404	● H00924.15.CN	20	20	€		E2	pag. 400
H00901.77.21	25	250	€	1,805	E1	pag. 377	H00914.00.CN	20	20	€	7,635	E2	pag. 404	H00924.18.21	20	20	€	5,538	E2	pag. 400
H00901.77.93	25	250	€	1,673	E1	pag. 377	H00914.01.21	20	20	€	8,476	E2	pag. 404	H00924.18.93	20	20	€	5,127	E2	pag. 400
H00901.78.21	25	250	€	1,805	E1	pag. 377	H00914.01.93	20	20	€	7,953	E2	pag. 404	H00924.20.21	20	20	€	5,593	E2	pag. 400
H00901.78.93	25	250	€	1,673	E1	pag. 377	H00914.01.CN	20	20	€	7,634	E2	pag. 404	H00924.20.93	20	20	€	5,179	E2	pag. 400
H00901.79.21	50	250	€	2,574	E1	pag. 378	H00914.02.21	20	20	€	9,926	E2	pag. 404	H00924.22.21	20	20	€	5,648	E2	pag. 400
H00901.79.93	50	250	€	2,383	E1	pag. 378	H00914.02.93	20	20	€	9,192	E2	pag. 404	H00924.22.93	20	20	€	5,230	E2	pag. 400
H00901.80.21	50	250	€	2,574	E1	pag. 378	H00914.02.CN	20	20	€	8,824	E2	pag. 404	H00924.24.21	20	20	€	5,648	E2	pag. 400
H00901.80.93	50	250	€	2,383	E1	pag. 378	H00914.03.21	20	20	€	10,499	E2	pag. 404	H00924.24.93	20	20	€	5,230	E2	pag. 400
H00901.81.93	50	500	€	0,750	E1	pag. 372	H00914.03.93	20	20	€	9,721	E2	pag. 404	H00924.26.21	20	20	€	5,702	E2	pag. 400
H00901.82.93	50	500	€	0,750	E1	pag. 372	H00915.01.21	20	20	€	2,070	E2	pag. 404	H00924.26.93	20	20	€	5,280	E2	pag. 400
H00901.83.21	50	500	€	1,029	E1	pag. 377	H00915.01.93	20	20	€	1,917	E2	pag. 404	H00924.28.21	20	20	€	5,702	E2	pag. 400
H00901.83.93	50	500	€	0,954	E1	pag. 377	H00915.01.CN	20	20	€	1,841	E2	pag. 404	H00924.28.93	20	20	€	5,280	E2	pag. 400
H00901.84.21	50	500	€	1,082	E1	pag. 377	H00915.02.21	20	20	€	1,920	E2	pag. 404	H00924.30.21	20	20	€	5,758	E2	pag. 400
H00901.84.93	50	500	€	1,002	E1	pag. 377	H00915.02.93	20	20	€	1,778	E2	pag. 404	H00924.30.93	20	20	€	5,332	E2	pag. 400
H00901.85.21	50	500	€	1,589	E1	pag. 377	H00915.03.21	20	20	€	1,397	E2	pag. 404	H00925.45.21	20	100	€	6,388	E2	pag. 399
H00901.85.93	50	500	€	1,472	E1	pag. 377	H00915.03.93	20	20	€	1,294	E2	pag. 404	H00925.45.93	20	100	€	5,916	E2	pag. 399
H00901.86.21	50	500	€	1,643	E1	pag. 377	H00915.03.CN	20	20	€	1,242	E2	pag. 404	H00926.00.21	20	20	€	7,181	E2	pag. 417
H00901.86.93	50	500	€	1,522	E1	pag. 377	H00915.04.21	20	20	€	1,383	E2	pag. 404	H00926.00.93	20	20	€	6,650	E2	pag. 417
H00901.88.21	20	80	€	4,498	E1	pag. 367	H00915.04.93	20	20	€	1,281	E2	pag. 404	H00926.00.CN	20	20	€	6,385	E2	pag. 417
H00901.88.93	20	80	€	4,166	E1	pag. 367	H00916.00.93	100	1400	€	0,561	E2	pag. 422	H00926.01.21	20	20	€	1,263	E2	pag. 417
H00901.89.21	20	80	€	5,117	E1	pag. 367	H00916.25.01	100	100	€	0,612	E2	pag. 422	H00926.01.93	20	20	€	1,169	E2	pag. 417
H00901.89.93	20	80	€	4,739	E1	pag. 367	H00916.25.93	100	100	€	0,612	E2	pag. 422	H00926.02.21	20	20	€	0,878	E2	pag. 417
H00901.90.21	20	80	€	5,223	E1	pag. 367	H00916.30.01	100	100	€	0,612	E2	pag. 422	H00926.02.93	20	20	€	0,814	E2	pag. 417
H00901.90.93	20	80	€	4,836	E1	pag. 367	H00916.30.93	100	100	€	0,612	E2	pag. 422	H00926.03.04	20	20	€	6,789	E2	pag. 419
H00901.93.93	1	20	€	13,243	E1	pag. 421	H00916.35.01	100	100	€	0,612	E2	pag. 422	H00926.03.21	20	20	€	8,729	E2	pag. 419
H00901.94.93	1	20	€	13,243	E1	pag. 421	H00916.35.93	100	100	€	0,612	E2	pag. 422	H00926.03.93	20	20	€	8,083	E2	pag. 419
● H00902.27.21	20	200	€		E1	pag. 373	H00916.40.01	100	100	€	0,612	E2	pag. 422	H00926.04.21	20	20	€	0,826	E2	pag. 418
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H00903.06.93	20	20	€	8,055	E1	pag. 369	H00916.45.01	100	100	€	0,612	E2	pag. 422	H00927.00.21	20	20	€	4,242	E2	pag. 407
H00903.07.93	20	20	€	7,423	E1	pag. 369	H00916.45.93	100	100	€	0,612	E2	pag. 422	H00927.00.93	20	20	€	3,928	E2	pag. 407
H00903.08.93	20	20	€	8,055	E1	pag. 369	H00916.50.01	100	100	€	0,612	E2	pag. 422	H00927.00.CN	20	20	€	3,771	E2	pag. 407
H00903.09.93	20	20	€	7,423	E1	pag. 369	H00916.50.93	100	100	€	0,612	E2	pag. 422	H00927.15.21	20	20	€	4,235	E2	pag. 408
H00903.10.93	20	20	€	8,356	E1	pag. 370	H00916.55.01	100	100	€	0,612	E2	pag. 422	H00927.15.93	20	20	€	3,923	E2	pag. 408
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H00903.12.93	20	20	€	7,423	E1	pag. 369	H00916.60.01	100	100	€	0,612	E2	pag. 422	H00928.01.21	20	20	€	1,875	E2	pag. 401
H00903.13.93	20	20	€	7,423	E1	pag. 369	H00916.60.93	100	100	€	0,612	E2	pag. 422	H00928.01.93	20	20	€	1,737	E2	pag. 401
H00903.15.21	20	20	€	8,699	E1	pag. 368	H00917.01.21	100	100	€	0,875	E3	pag. 432	H00928.02.21	20	20	€	2,156	E2	pag. 401
H00903.15.93	20	20	€	8,055	E1	pag. 368	H00917.01.93	100	100	€	0,812	E3	pag. 432	H00928.02.93	20	20	€	1,997	E2	pag. 401
H00903.16.21	20	20	€	8,916	E1	pag. 370	H00917.02.93	100	100	€	0,812	E3	pag. 432	H00928.03.21	20	20	€	3,044	E2	pag. 401
H00903.16.93	20	20	€	8,256	E1	pag. 370	H00918.01.21	20	20	€	1,514	E2	pag. 415	H00928.03.93	20	20	€	2,819	E2	pag. 401
H00903.17.21	20	20	€	10,874	E1	pag. 368	H00918.01.93	20	20	€	1,402	E2	pag. 415	H00928.04.21	20	20	€	3,224	E2	pag. 401
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H00903.18.21	20	20	€	11,218	E1	pag. 368	H00919.00.21	20	20	€	4,224	E2	pag. 415	H00930.00.01	1	1	€	36,542	E2	pag. 423
H00903.18.93	20	20	€	10,387	E1	pag. 368	H00919.00.93	20	20	€	3,912	E2	pag. 415	H00930.00.02	1	1	€	22,078	E2	pag. 423
H00903.19.93	20	20	€	8,710	E1	pag. 371	H00919.01.21	20	20	€	4,224	E2	pag. 415	H00930.01.01	1	1	€	132,453	E2	pag. 423
H00903.20.21	20	20	€	10,874	E1	pag. 370	H00919.01.93	20	20	€	3,912	E2	pag. 415	H00930.02.01	1	1	€	72,065	E2	pag. 423
H00903.20.93	20	20	€	10,069	E1	pag. 370	H00919.02.21	20	20	€	4,224	E2	pag. 415	H00930.03.01	1	1	€	5,179	E2	pag. 423
H00903.21.21	20	20	€	11,218	E1	pag. 370	H00919.02.93	20	20	€	3,912	E2	pag. 415	H00930.03.02	1	1	€	12,971	E2	pag. 424
H00903.21.93	20	20	€	10,387	E1	pag. 370	H00919.03.21	20	20	€	4,224	E2	pag. 415	H00930.03.03	1	1	€	7,320	E2	pag. 424
H00903.22.21	20	20	€	8,715	E1	pag. 370	H00919.03.93	20	20	€	3,912	E2	pag. 415	H00930.03.07	1	1	€	69,715	E2	pag. 424
H00903.22.93	20	20	€	8,070	E1	pag. 370	H00919.03.CN	20	20	€	3,756	E2	pag. 415	H00930.05.01	1	1	€	340,771	E2	pag. 424
H00904.14.15	20	20	€	2,347	E2	pag. 420	H00919.04.21	20	20	€	4,224	E2	pag. 415	H00931.01.93	20	20	€	3,542	E2	pag. 410
H00911.00.21	20	20	€	5,620	E2	pag. 398	H00919.04.93	20	20	€	3,912	E2	pag. 415	H00931.02.21	20	20	€	3,741	E2	pag. 411
H00911.00.93	20	20	€	5,206	E2	pag. 398	H00919.04.CN	20	20	€	3,756	E2	pag. 415	H00931.02.93	20	20	€	3,464	E2	pag. 411
H00911.00.CN	20	20	€	4,997	E2	pag. 398	H00919.05.21	20	20	€	4,224	E2	pag. 415	H00931.02.CN	20	20	€	3,324	E2	pag. 411
H00911.01.21	20	20	€	6,166	E2	pag. 398	H00919.05.93	20	20	€	3,912	E2	pag. 415	H00931.03.21	20	20	€	5,229	E2	pag. 411
H00911.01.93	20	20	€	5,711	E2	pag. 398	H00919.06.21	20	20	€	4,224	E2	pag. 415	H00931.03.93	20	20	€	4,842	E2	pag. 411
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H00911.02.CN	20	20	€	5,972	E2	pag. 398	H00920.02.21	20	20	€	2,848	E2	pag. 415	H00931.06.93	20	20	€	4,153	E2	pag. 412
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H00932.08.93	20	20	€	10,234	E2	pag.	405
H00933.08.93	20	20	€	10,285	E2	pag.	405
H00934.08.93	20	20	€	5,680	E2	pag.	410
H00935.08.93	20	20	€	5,613	E2	pag.	410
H00936.08.93	20	20	€	6,010	E2	pag.	410
H00937.08.93	20	20	€	5,965	E2	pag.	410
H00938.08.21	20	20	€	5,776	E2	pag.	409
H00938.08.93	20	20	€	5,349	E2	pag.	409
H00939.08.93	20	20	€	5,349	E2	pag.	410
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H00942.08.93	20	20	€	11,146	E2	pag.	405
H00943.08.93	20	20	€	11,146	E2	pag.	406
H00944.08.21	20	20	€	11,053	E2	pag.	405
H00944.08.93	20	20	€	10,234	E2	pag.	405
H00945.08.93	20	20	€	10,285	E2	pag.	405
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H00950.25.21	20	200	€	4,743	E2	pag.	413
H00950.25.93	20	200	€	4,392	E2	pag.	413
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H00952.05.93	20	20	€	2,438	E2	pag.	416
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H00952.08.93	20	20	€	2,745	E2	pag.	416
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H01149.03.21	20	20	€	8,060	E2	pag.	401
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H01149.04.21	20	20	€	8,553	E2	pag.	401
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H01149.12.31	5	5	€	52,218	E3	pag.	433
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H01928.01.21	20	20	€	7,729	E2	pag.	401
H01928.01.93	20	20	€	7,157	E2	pag.	401
H01928.02.21	20	20	€	8,060	E2	pag.	401
H01928.02.93	20	20	€	7,463	E2	pag.	401
H01928.03.21	20	20	€	9,429	E2	pag.	401
H01928.03.93	20	20	€	8,731	E2	pag.	401
H01928.04.21	20	20	€	9,867	E2	pag.	401
H01928.04.93	20	20	€	9,138	E2	pag.	401
H01932.08.21	20	20	€	11,053	E2	pag.	405

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H01940.08.93	20	20	€	11,042	E2	pag.	405
H01941.08.93	20	20	€	11,042	E2	pag.	406
H01942.08.93	20	20	€	11,146	E2	pag.	405
H01943.08.93	20	20	€	11,146	E2	pag.	406
H01944.08.21	20	20	€	11,053	E2	pag.	405
H01944.08.93	20	20	€	10,234	E2	pag.	405
H01945.08.93	20	20	€	10,285	E2	pag.	405
H01946.40.93	20	20	€	6,212	E2	pag.	406
H01947.40.93	20	20	€	6,104	E2	pag.	407
H01948.25.93	20	20	€	5,832	E2	pag.	407
H02143.13.93	20	20	€	5,824	E2	pag.	414
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H02901.18.CN	20	20	€	3,539	E1	pag.	373
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H02924.15.93	20	20	€	7,362	E2	pag.	400
H02924.18.93	20	20	€	7,920	E2	pag.	400
H02924.20.93	20	20	€	7,946	E2	pag.	400
H02924.22.93	20	20	€	7,969	E2	pag.	400
H02924.24.93	20	20	€	7,946	E2	pag.	400
H02924.26.93	20	20	€	7,969	E2	pag.	400
H02924.28.93	20	20	€	7,995	E2	pag.	400
H02924.30.93	20	20	€	8,021	E2	pag.	400
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H02926.02.93	20	20	€	9,775	E2	pag.	419
H02926.03.93	20	20	€	10,394	E2	pag.	419
H02926.04.93	20	20	€	10,989	E2	pag.	419
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H03924.24.93	20	20	€	7,894	E2	pag.	400
H03924.26.93	20	20	€	7,920	E2	pag.	400
H03924.28.93	20	20	€	7,946	E2	pag.	400
H03924.30.93	20	20	€	7,969	E2	pag.	400
H08018.18.04	12	60	€	2,681	E3	pag.	428
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H11830.18.93	12	120	€	1,944	E3	pag.	429
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H11834.05.93	12	120	€	2,342	E3	pag.	429
H11834.06.93	12	12	€	2,605	E3	pag.	429
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H32307.03.99	30	300	€	1,029	E1	pag.	390

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H32308.00.99	1	25	€	10,628	E1	pag. 390	M02014.02.34	1	1	€	30,084	H2	pag. 338	M02022.04.34	1	1	€	244,710	H2	pag. 344
H32310.02.99	1	20	€	6,423	E1	pag. 389	M02014.02.91	1	1	€	28,927	H2	pag. 338	M02022.04.34	1	1	€	244,710	H2	pag. 352
H32310.03.99	1	20	€	6,423	E1	pag. 389	M02014.03.02	1	1	€	30,594	H2	pag. 338	M02022.04.91	1	1	€	231,968	H2	pag. 329
H32310.04.99	1	20	€	6,423	E1	pag. 389	M02014.03.34	1	1	€	31,820	H2	pag. 338	M02022.04.91	1	1	€	231,968	H2	pag. 344
H32311.02.99	1	20	€	3,154	E1	pag. 389	M02014.03.91	1	1	€	30,594	H2	pag. 338	M02022.04.91	1	1	€	231,968	H2	pag. 352
H32311.03.99	1	20	€	3,154	E1	pag. 389	M02014.04.02	1	1	€	32,154	H2	pag. 338	M02022.04.94	1	1	€	236,084	H2	pag. 329
H32311.04.99	1	20	€	3,154	E1	pag. 389	M02014.04.34	1	1	€	33,439	H2	pag. 338	M02022.04.94	1	1	€	236,084	H2	pag. 344
H32312.00.93	50	50	€	3,060	E2	pag. 388	M02014.04.91	1	1	€	32,154	H2	pag. 338	M02022.04.94	1	1	€	236,084	H2	pag. 352
H33001.01.21	1	20	€	9,018	E1	pag. 385	M02015.00.34	1	1	€	2,913	H2	pag. 338	M02030.00.01	1	1	€	229,541	H2	pag. 340
H33001.01.99	1	20	€	8,351	E1	pag. 385	M02015.00.91	1	1	€	2,801	H2	pag. 338	M02030.00.02	1	1	€	112,924	H2	pag. 340
H33001.05.99	1	20	€	8,686	E1	pag. 386	M02015.00.93	1	1	€	2,801	H2	pag. 338	M02030.00.03	1	1	€	52,769	H2	pag. 340
H33001.07.21	1	20	€	9,018	E1	pag. 385	M02018.DX.34	1	1	€	9,966	H2	pag. 338	M02030.00.04	1	1	€	70,710	H2	pag. 340
H33001.07.99	1	20	€	8,351	E1	pag. 385	M02018.DX.91	1	1	€	7,260	H2	pag. 338	M02030.00.05	1	1	€	14,778	H2	pag. 341
H33003.00.21	1	20	€	5,320	E1	pag. 385	M02018.DX.93	1	1	€	7,260	H2	pag. 338	M02030.01.01	1	1	€	130,865	H2	pag. 341
H33003.00.99	1	20	€	4,836	E1	pag. 385	M02018.SX.34	1	1	€	9,966	H2	pag. 338	M02030.01.02	1	1	€	7,389	H2	pag. 341
H33004.00.99	1	20	€	8,057	E1	pag. 385	M02018.SX.91	1	1	€	7,260	H2	pag. 338	M02030.01.03	1	1	€	130,865	H2	pag. 341
H33004.01.99	1	20	€	8,057	E1	pag. 385	M02018.SX.93	1	1	€	7,260	H2	pag. 338	M02120.01.10	1	1	€	153,462	H2	pag. 329
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H33201.00.99	1	20	€	4,742	E1	pag. 384	M02020.01.94	1	1	€	122,581	H2	pag. 329	M02120.05.10	1	1	€	232,747	H2	pag. 335
H33301.08.99	20	200	€	2,179	E1	pag. 387	M02020.02.01	1	1	€	114,509	H2	pag. 329	M02400.00.DX	1	1	€	2,752	H2	pag. 339
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H34101.00.99	1	1	€	52,030	E1	pag. 381	M02020.02.94	1	1	€	122,581	H2	pag. 329	M40702.DC.DX	20	200	€	0,904	H2	pag. 336
H34201.00.21	1	1	€	52,457	E1	pag. 381	M02020.03.01	1	1	€	50,259	H2	pag. 334	M40702.DC.SX	20	200	€	0,904	H2	pag. 336
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H34400.00.01	1	10	€	8,527	E1	pag. 386	M02020.03.10	1	1	€	118,073	H2	pag. 334	M40703.DC.SX	50	50	€		H2	pag. 337
H34400.00.93	1	10	€	8,527	E1	pag. 386	M02020.03.91	1	1	€	50,259	H2	pag. 334	M41000.08.DX	1	1	€	132,711	H2	pag. 330
H34401.00.01	1	10	€	5,260	E1	pag. 386	M02020.04.01	1	1	€	168,990	H2	pag. 335	M41000.08.SX	1	1	€	132,712	H2	pag. 330
H34401.00.93	1	10	€	5,260	E1	pag. 386	M02020.04.02	1	1	€	177,489	H2	pag. 335	M41000.10.DX	1	1	€	132,711	H2	pag. 330
H34501.00.99	1	1	€	4,683	E1	pag. 387	M02020.04.91	1	1	€	174,294	H2	pag. 335	M41000.10.SX	1	1	€	132,711	H2	pag. 330
H34502.00.99	1	1	€	20,405	E1	pag. 387	M02020.05.01	1	1	€	168,990	H2	pag. 335	M41010.08.DX	1	1	€	137,427	H2	pag. 330
H35001.09.21	1	1	€	58,590	E1	pag. 382	M02020.05.02	1	1	€	177,489	H2	pag. 335	M41010.08.SX	1	1	€	137,427	H2	pag. 330
H35001.09.99	1	1	€	54,249	E1	pag. 382	M02020.05.91	1	1	€	174,294	H2	pag. 335	M41010.10.DX	1	1	€	137,427	H2	pag. 330
H35002.09.21	1	1	€	58,590	E1	pag. 383	M02020.06.14	1	1	€	34,392	H2	pag. 350	M41010.10.SX	1	1	€	137,427	H2	pag. 330
H35002.09.99	1	1	€	54,249	E1	pag. 383	M02020.06.21	1	1	€	29,895	H2	pag. 350	M41100.08.DX	1	1	€	132,711	H2	pag. 330
H35003.09.21	1	1	€	58,590	E1	pag. 382	M02020.06.91	1	1	€	38,901	H2	pag. 350	M41100.08.SX	1	1	€	132,711	H2	pag. 330
H35003.09.99	1	1	€	54,249	E1	pag. 382	M02020.07.14	1	1	€		H2	pag. 350	M41100.10.DX	1	1	€	132,711	H2	pag. 330
H35004.09.21	1	1	€	58,590	E1	pag. 383	M02020.07.21	1	1	€		H2	pag. 350	M41100.10.SX	1	1	€	132,711	H2	pag. 330
H35004.09.99	1	1	€	54,249	E1	pag. 383	M02020.07.91	1	1	€		H2	pag. 350	M41110.08.DX	1	1	€	137,427	H2	pag. 330
H35005.09.99	1	1	€	53,047	E1	pag. 382	M02020.11.01	1	1	€	9,070	H2	pag. 339	M41110.08.SX	1	1	€	137,427	H2	pag. 330
H35006.09.99	1	1	€	53,047	E1	pag. 383	M02020.11.02	1	1	€	9,993	H2	pag. 339	M41110.10.DX	1	1	€	137,427	H2	pag. 330
H35007.09.99	1	1	€	53,047	E1	pag. 382	M02020.11.31	1	1	€	10,608	H2	pag. 339	M41110.10.SX	1	1	€	137,427	H2	pag. 330
H35008.09.99	1	1	€	53,047	E1	pag. 383	M02020.11.91	1	1	€	9,993	H2	pag. 339	M41210.00.DX	1	1	€	108,653	H2	pag. 345
HA1851.17.93	20	20	€	3,132	E2	pag. 430	M02020.12.01	1	20	€	9,407	H2	pag. 339	M41210.00.SX	1	1	€	108,653	H2	pag. 345
HA1852.17.93	20	20	€	3,132	E2	pag. 430	M02020.12.02	1	20	€	10,357	H2	pag. 339	M41310.00.DX	1	1	€	106,291	H2	pag. 345
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M00501.00.91	1	1	€	64,972	H2	pag. 352	M02020.12.91	1	20	€	10,357	H2	pag. 339	M42001.00.01	1	200	€	2,589	H2	pag. 333
M00501.00.94	1	1	€	65,886	H2	pag. 352	M02020.14.14	1	1	€	13,916	H2	pag. 339	M42008.01.01	20	20	€	5,992	H2	pag. 336
M00501.01.34	1	1	€	82,781	H2	pag. 344	M02022.00.34	1	1	€	158,052	H2	pag. 352	M42008.01.01	20	20	€	5,992	H2	pag. 348
M00501.01.34	1	1	€	82,781	H2	pag. 352	M02022.00.91	1	1	€	149,638	H2	pag. 352	M42008.01.02	50	500	€	0,651	H2	pag. 336
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M00501.01.94	1	1	€	79,598	H2	pag. 352	M02022.01.34	1	1	€	166,328	H2	pag. 352	M42008.05.01	20	20	€	5,992	H2	pag. 348
M00501.02.34	1	1	€	97,033	H2	pag. 344	M02022.01.91	1	1	€	157,513	H2	pag. 329	M42008.CR.01	20	20	€	5,992	H2	pag. 336
M00501.02.34	1	1	€	97,033	H2	pag. 352	M02022.01.91	1	1	€	157,513	H2	pag. 344	M42008.CR.01	20	20	€	5,992	H2	pag. 348
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M00501.02.94	1	1	€	93,301	H2	pag. 344	M02022.01.94	1	1	€	160,364	H2	pag. 344	M42009.01.01	20	20	€	5,992	H2	pag. 336
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M00501.03.34	1	1	€	109,693	H2	pag. 344	M02022.02.34	1	1	€	188,311	H2	pag. 329	M42009.04.01	20	20	€	5,992	H2	pag. 336
M00501.03.34	1	1	€	109,693	H2	pag. 352	M02022.02.34	1	1	€	188,311	H2	pag. 344	M42009.04.01	20	20	€	5,992	H2	pag. 348
M00501.03.91	1	1	€	103,997	H2	pag. 344	M02022.02.34	1	1	€	188,311	H2	pag. 352	M42009.05.01	20	20	€	5,992	H2	pag. 336
M00501.03.91	1	1	€	103,997	H2	pag. 352	M02022.02.91	1	1	€	178,992	H2	pag. 329	M42009.05.01	20	20	€	5,992	H2	pag. 348
M00501.03.94	1	1	€	105,473	H2	pag. 344	M02022.02.91	1	1	€	178,992	H2	pag. 344	M42009.CR.01	20	20	€	5,992	H2	pag. 336
M00501.03.94	1	1	€	105,473	H2	pag. 352	M02022.02.91	1	1	€	178,992	H2	pag. 352	M42009.CR.01	20	20	€	5,992	H2	pag. 348
M02011.02.34	1	1	€	17,026	H2	pag. 337	M02022.02.94	1	1	€	182,155	H2	pag. 329	M42009.DC.01	10	10	€	8,492	H2	pag. 336
M02011.02.34	1	1	€	17,026	H2	pag. 350	M02022.02.94	1	1	€	182,155	H2	pag. 344	M42009.DC.01	10	10	€	8,492	H2	pag. 348
M02011.02.34	1	1	€	17,026	H2	pag. 361	M02022.02.94	1	1	€	182,155	H2	pag. 352	M42023.00.00	1	1	€	19,738	H2	pag. 332
M02011.02.91	1	1	€	15,569	H2	pag. 337	M02022.03.34	1	1	€	218,138	H2	pag. 329	M42023.00.01	1	1	€	22,481	H2	pag. 332
M02011.02.91	1	1	€	15,569	H2	pag. 350	M02022.03.34	1	1	€	218,138	H2	pag. 344	M42023.00.02	1	1	€	26,227	H2	pag. 332
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