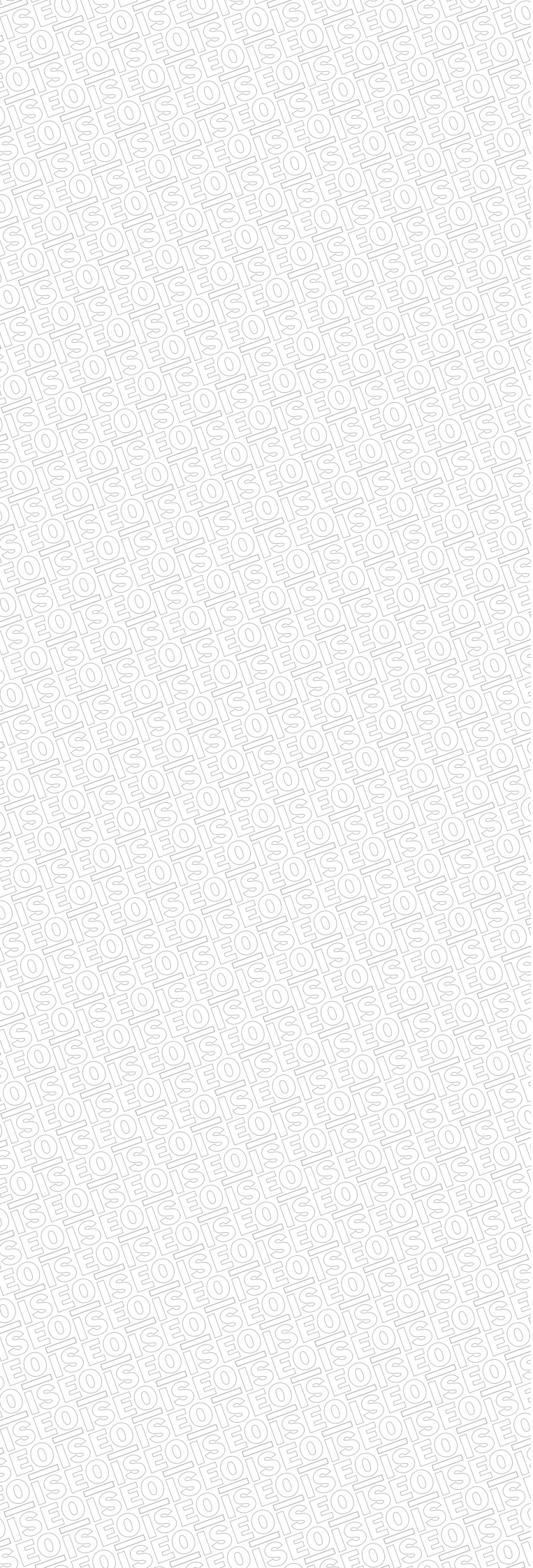




## LOCKS FOR METAL FRAMES .34



E N G L I S H

**ISEO**<sup>®</sup>  
UN MONDO PIÙ SICURO

**Dear Customer,**

the outcome of a recent survey has stood out a customer satisfaction level of 92,8%.

This trustworthy and positive result is the effect of the commitment of all the collaborators and employees, which we aim to maintain and improve. It is the successful completion of the targets defined by the company management, which are included in the "Group Mission" too:

"To develop, manufacture and offer door locking systems, integrating security, user-friendliness, compliance with standards and technical specifications drawn up by designers and installers.  
To provide our distribution network with the necessary technical and sales support."

Our mission translate into the following values within the System:

- The respect of our world: Ethics, Environment, Safety, Quality, and Privacy;
- Product reliability;
- Endless innovation;
- Respecting our partners' and customers' interests.

The fulfillment of these values allows to improve and implement our Integrated Management System, whose strategic aim and daily effort is the achievement of the following System Certifications and all the necessary product certifications by all the companies of ISEO Group.



**Quality Management System**



**Environmental Management System**



**Occupational Health and Safety Management System**



## Locks for metal frames





|                                                                                                                                     |              |                                                                                        |              |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------------------------------------------------------------------------------|--------------|
| <b>Multiblindo  Motion</b><br>es. code 2911*-2912* | <b>2-6</b>   | <b>Mortice locks<br/>for metal frames</b><br>es. code 96*-98*-55*-704*-70*-71*-72*     | <b>2-198</b> |
| <b>Multiblindo Easy</b><br>es. code 7A39*-7A32*-7A12*-7A19*                                                                         | <b>2-14</b>  | <b>2001 - 500<br/>Electric locks</b><br>es. code 52*-53*-510*-500*-38*                 | <b>2-214</b> |
| <b>Multiblindo classic</b><br>es. code 7991*-7951*-7955*-7911*                                                                      | <b>2-32</b>  | <b>Ferroglietto</b><br>es. code 315*-310*                                              | <b>2-224</b> |
| <b>Perforza</b><br>es. code 72*                                                                                                     | <b>2-60</b>  | <b>Portoncino</b><br>es. code 48*-43*                                                  | <b>2-225</b> |
| <b>Top Exit</b><br>es. code 707*-717*                                                                                               | <b>2-102</b> | <b>Iron frames and gates</b><br>es. code 66*-120*-14*-15*-77*-504*- 60*<br>61*-62*-63* | <b>2-227</b> |
| <b>Thesis 2.0</b><br>es. code 0750*-0751*-0760*-0780*                                                                               | <b>2-112</b> | <b>Shutters and garage doors</b><br>es. code 64*-102*-105*-109*                        | <b>2-238</b> |
| <b>Electa</b><br>es. code 785*-781*-783*-782*-743*-713*<br>711*-714*                                                                | <b>2-150</b> | <b>Multi-purpose locks</b><br>es. code 651*-653*                                       | <b>2-243</b> |
| <b>Shutters</b><br>es. code 7833*-7834*-7820*-746*                                                                                  | <b>2-183</b> | <b>Locks for electric cabins</b><br>es. code 818*-868*                                 | <b>2-246</b> |
| <b>741N - 741A</b><br>es. code 74*N*                                                                                                | <b>2-185</b> | <b>Match</b><br>es. code 56*-040*-033*                                                 | <b>2-256</b> |
| <b>Locks for glass doors</b><br>es. code 745*                                                                                       | <b>2-189</b> | <b>Striking plates</b><br>es. code 038*-033*                                           | <b>2-264</b> |
| <b>Locks for metal frames</b><br>es. code 75*-76*-90*-30*                                                                           | <b>2-190</b> |                                                                                        |              |

For aluminium frames

For iron frames



LEGEND



## How to read the marking **UNI EN 12209:05**

### Classification for mechanical locks (lateral locking).



|                 |                                  |                             |                                                   |                 |                                                  |                                      |                           |                                   |                           |                                |
|-----------------|----------------------------------|-----------------------------|---------------------------------------------------|-----------------|--------------------------------------------------|--------------------------------------|---------------------------|-----------------------------------|---------------------------|--------------------------------|
| 3               | X                                | 8                           | 0                                                 | 0               | G                                                | 2                                    | H                         | A                                 | 2                         | 0                              |
| Category of use | Durability and load on latchbolt | Door mass and locking force | Suitability for use on fire/smoke resistant doors | People's safety | Corrosion resistance and temperature requirement | Goods' security and drill resistance | Field of door application | Type of key operation and locking | Type of spindle operation | Key identification requirement |

#### Category of use

There are three grades (example: grade 1: for residential doors, grade 2: for offices doors, grade 3: for doors in public buildings)

#### Durability and load on latchbolt

There are twelve grades (example: grade A: 50.000 operations and no load on latchbolt  
grade X: 200.000 operations and 120 N load on latchbolt)

#### Door mass and locking force

There are nine grades (example: grade 1: up to 100 kg door mass with 50 N maximum locking force,  
grade 9: over 200 kg door mass with 15 N maximum locking force)

#### Suitability for use on fire/smoke resistant doors

There are two grades (example: grade 0: non suitable for use on fire/smoke resistant door,  
grade 1: suitable for use on fire/smoke resistant door)

#### People's safety

There is only one grade: grade 0: no safety requirement

#### Corrosion resistance and temperature requirement

There are eight grades (example: grade 0: no corrosion resistance and temperature requirement,  
grade G: very high corrosion resistance and temperature requirement from -20°C up to +80°C)

#### Goods' security and drill resistance

There are seven grades (example: grade 1: minimum security and no drill resistance, grade 7: very high security and drill resistance)

#### Field of door application

There are fifteen grades (example: grade A: mortice lock for sliding or hinged door, grade T: rim lock for sliding or hinged door, front plate not supported)

#### Type of key operation and locking

There are nine grades (example: grade A: cylinder lock or latch; manually locking,  
grade H: lock without key operation and automatically locking)

#### Type of spindle operation

There are five grades (example: grade 0: lock or latch without follower, grade 4: lock or latch for heavy duty unsprung lever handle operation specified by the manufacturer)

#### Key identification requirement

There are nine grades (example: grade 0: no requirements, grade H: minimum eight detaining elements, extended number of effective differs)

For further information please refer to **UNI EN 12209:05 standard**



## How to read the marking prEN 15685:09

### Classification for mechanical locks (multipoint locking).



| 3               | X                                | 8                           | A                                                 | 0                              | G                                                | 7                          | 3                                  | 1               |
|-----------------|----------------------------------|-----------------------------|---------------------------------------------------|--------------------------------|--------------------------------------------------|----------------------------|------------------------------------|-----------------|
| Category of use | Durability and load on latchbolt | Door mass and locking force | Suitability for use on fire/smoke resistant doors | Key identification requirement | Corrosion resistance and temperature requirement | Security for locking POINT | Security for anti-separation POINT | Clenching POINT |

#### Category of use

There are three grades (example: grade 1: for residential doors, grade 2: for offices doors, grade 3: for doors in public building)

#### Durability and load on latchbolt

There are ten grades (example: grade A: 50.000 operations and no load on latchbolt for locks without latchbolt, grade Z: 500.000 operations and 120 N load on latchbolt)

#### Door mass and locking force

There are ten grades (example: grade 1: up to 100 kg door mass and 50 N maximum locking force, grade 9: over 200 kg door mass and 15 N maximum locking force)

#### Suitability for use on fire/smoke resistant doors

There are three grades (example: grade 0: non suitable for use on fire/smoke resistant door, grade B: suitable for use on fire/smoke resistant door)

#### Key identification requirement

There are nine grades (example: grade 0: not applicable, grade H: minimum eight detaining elements, extended number of effective codings)

#### Corrosion resistance and temperature requirement

There are eight grades (example: grade 0: no corrosion resistance and no temperature requirement, grade G: very high corrosion resistance and temperature requirement from -25°C up to +70°C)

#### Security for locking point

There are six grades (example: grade 0: no security requirements, grade 7: very high security with drill resistance)

#### Security for anti-separation point

There are eight grades (example: grade 0: no declared anti-separation POINT, grade 7: very high performance with drill resistance)

#### Clenching point

There are five grades (example: grade 0: no clenched force requirements, grade 4: clenched force = 120 N)



**Multiblindo**  **Motion**  
Electromechanical  
automatic lock



## Multiblindo eMotion

Perfect combination of comfort and security in any situation.

The new electromechanical automatic lock represents the electronic evolution of Multiblindo Easy.

From the outside it operates by key or the most advanced electronic access control systems: fingerscan, keyboard, transponder, PIN-code. From the inside it operates electronically in a simple and fast way through a normal keyboard, allowing the end user to set three different locking functions: Total, Light, Free.



### It is certified

according to EN14846:08 and prEN15685:09 European standards.

Multiblindo eMotion ensures top-level intrusion protection; it doesn't lose the settings in case of a blackout and, if necessary, it always assures the mechanical key or handle action.

Example of certification: EN14846:2008



### With sound feedback

A special system monitors the door status and sends opening and closing sound signals, which can be set or completely excluded by the end user.

### Set your time

The user can set the time span between the opening pulse and the automatic relocking of the door.

Multiblindo eMotion has three options allowing an instant opening as well as to choose the automatic relocking mode according to the user's security requirements. It is operated through an electronic control for all the settings.

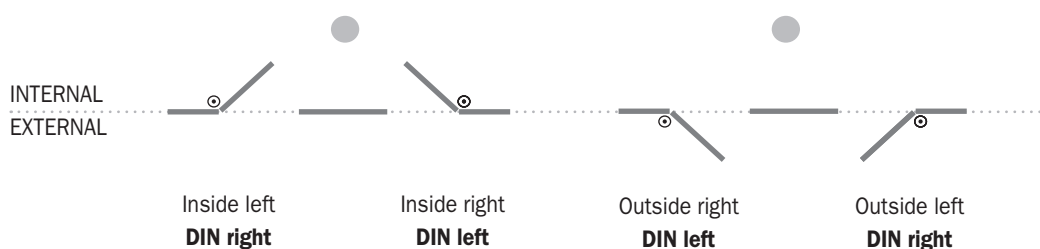
**Total.** When pressing the pushbutton the door opens and a sound signal is produced. When it closes, Multiblindo eMotion will automatically trigger the latchbolt and deadbolts: the sound feedback will indicate the total locking. Total security: this setting ensures your door the highest security.

**Light.** When pressing the pushbutton the door opens and a sound signal is produced. When it closes, Multiblindo eMotion will automatically trigger the latchbolt only: a different and more flexible security level for a partial and fast locking.

**Free.** With this setting, Multiblindo eMotion keeps the latchbolt and deadbolts completely unlocked: the door will stay in a free-opening status, in the classic hold-open situation. Total freedom ensuring a free access both from inside and outside until a new setting is given.



### Doors opening direction.





**CLASS  
C**

**VdS Zertifikat**  
über die  
**Anerkennung**  
von  
Bauteilen und Systemen

**Wieder der Anerkennung:**  
Iseo Serrature s.p.a.  
Via S. Girolamo 13  
IT-25055 Pisogne (BS)

| Anerkennung Nr. | Anzahl der Seiten | Gültig vom | Gültig bis |
|-----------------|-------------------|------------|------------|
| M 110357        | 4                 | 08.12.2010 | 08.12.2014 |

**Gegenstand der Anerkennung:**  
Zylinderschloss - Klasse C  
Baureihe Multiblando

**Vermessung:**  
als mechanische Sicherungseinrichtung

**Anerkennungsbegründung:**  
VdS 2344 : 2005-12, Verfahren für die Prüfung, Anerkennung und Konformitätsbewertung von Geräten, Bauteilen und Systemen der Brandschutz- und Sicherungstechnik  
VdS 2841 : 2005-12, Durchführung von Produktüberwachungen  
VdS 2201 : 2004-02, Richtlinien für mechanische Sicherungseinrichtungen, Zylinderschlösser, Anforderungen und Prüfmethoden  
DIN 18 251-3 : 2002-11, Schlösser, Einsteckschlösser als Mehrfachverriegelung

**VdS Schadenverhütung GmbH**  
Zertifizierungsstelle  
Anwaltsstraße 114  
D-60728 Köln  
Ein Unternehmen des Gesamtverbandes der Deutschen Versicherungsgesellschaft e.V. (GDV) anerkannt als Zertifizierungsstelle für die Bereiche Brandschutz- und Sicherungstechnik von der Deutschen Accredited-Institut Technick (DAI Tech)

Köln, den 10. Dezember 2010

  
Schüngel  
Geschäftsführer

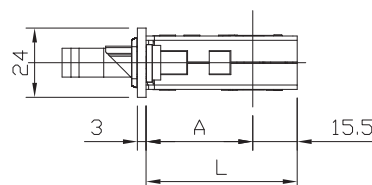
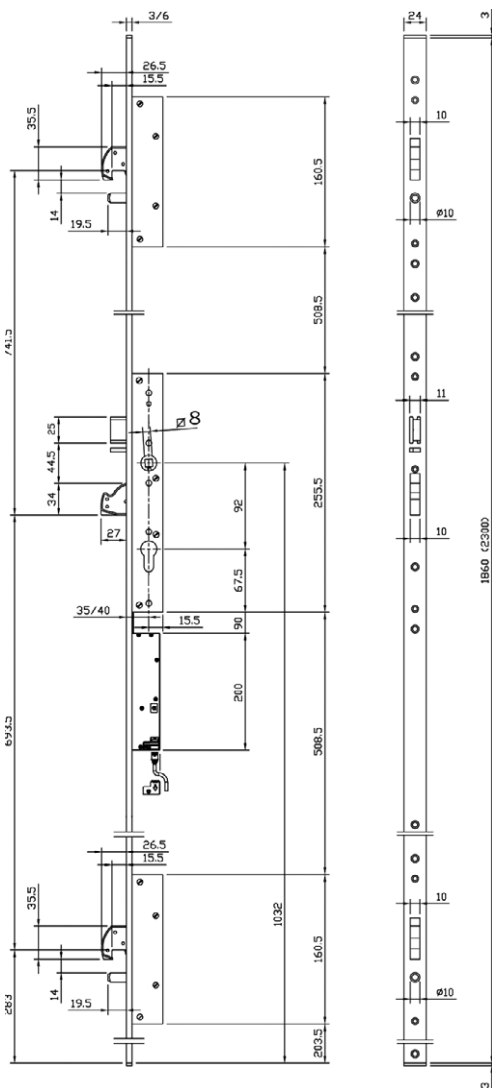
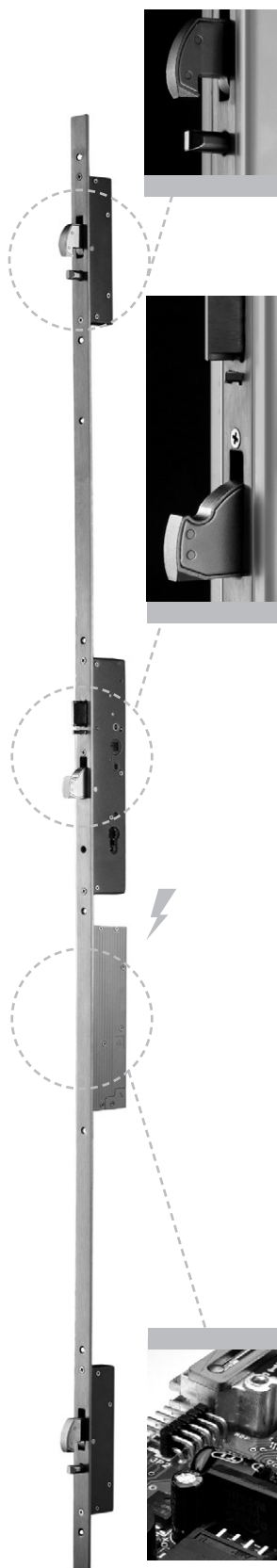
  
ppa. Urban  
Leiter der Zertifizierungsstelle

  
DAT-ZE 005/92

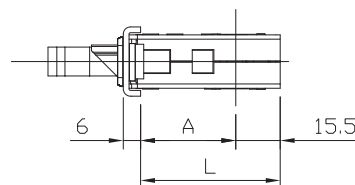
**VDS** is an independent German institute.  
A VDS certification helps end users to distinguish high quality from mediocre products and services.  
ISEO Serrature has obtained the highest security certification for Multiblando product range, **CLASS C**.



**Multiblindo**  **G Motion** 92 mm centre distance



| ENTRATA | A  | L    |
|---------|----|------|
| 35      | 32 | 47.5 |
| 40      | 37 | 52.5 |
| 45      | 42 | 57.5 |
| 50      | 47 | 62.5 |
| 55      | 52 | 67.5 |
| 60      | 57 | 72.5 |
| 65      | 62 | 77.5 |



| ENTRATA | A  | L    |
|---------|----|------|
| 35      | 28 | 43.5 |
| 40      | 33 | 48.5 |
| 45      | 38 | 53.5 |
| 50      | 43 | 58.5 |
| 55      | 48 | 63.5 |
| 60      | 53 | 68.5 |
| 65      | 58 | 73.5 |

**ELECTROMECHANICAL 12Vdc** MULTIPOINT mortice lock for metal frames,  
AUTOMATIC LOCKING OF THE LATCHBOLT AND 3 DEADBOLTS, **ROTATING HOOK DEVIATORS.**

Central lock, centre distance mm 92, operating with European profile cylinder.

Right or left latchbolt, **non reversible.**

Deadbolts and latchbolt operated by key, handle or motor.

Lock and deviators deadbolts mm 27 throw, with anti-drill and anti-cut cover plates in carbonitrided steel.

6 mt connection cable, 2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:**

Striking plates **U-front plate**

mechanical strikers 033232 - 033233

strikers for deviators 033167 - 033171

### Flat front plate

mechanical striker 033230 - 033231

strikers for deviators 033165 - 033169



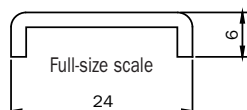
Code

Single  
package

Multiple  
package

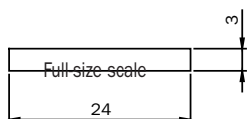
Min. ord.

## Multiblando Motion 92 mm centre distance



|                                                                                      |                    |   |   |   |
|--------------------------------------------------------------------------------------|--------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 35 <b>DIN RIGHT</b> | <b>7A3600352.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 40 <b>DIN RIGHT</b> | <b>7A3600402.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 45 <b>DIN RIGHT</b> | <b>7A3600452.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 50 <b>DIN RIGHT</b> | <b>7A3600502.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 55 <b>DIN RIGHT</b> | <b>7A3600552.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 60 <b>DIN RIGHT</b> | <b>7A3600602.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 65 <b>DIN RIGHT</b> | <b>7A3600652.D</b> | 1 | - | 1 |

|                                                                                     |                    |   |   |   |
|-------------------------------------------------------------------------------------|--------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 35 <b>DIN LEFT</b> | <b>7A3600352.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 40 <b>DIN LEFT</b> | <b>7A3600402.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 45 <b>DIN LEFT</b> | <b>7A3600452.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 50 <b>DIN LEFT</b> | <b>7A3600502.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 55 <b>DIN LEFT</b> | <b>7A3600552.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 60 <b>DIN LEFT</b> | <b>7A3600602.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 65 <b>DIN LEFT</b> | <b>7A3600652.S</b> | 1 | - | 1 |

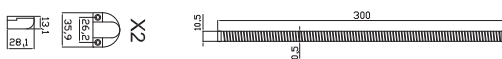


|                                                                                         |                    |   |   |   |
|-----------------------------------------------------------------------------------------|--------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 35 <b>DIN RIGHT</b> | <b>7A3610352.D</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 40 <b>DIN RIGHT</b> | <b>7A3610402.D</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 45 <b>DIN RIGHT</b> | <b>7A3610452.D</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 50 <b>DIN RIGHT</b> | <b>7A3610502.D</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 55 <b>DIN RIGHT</b> | <b>7A3610552.D</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 60 <b>DIN RIGHT</b> | <b>7A3610602.D</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 65 <b>DIN RIGHT</b> | <b>7A3610652.D</b> | 1 | - | 1 |

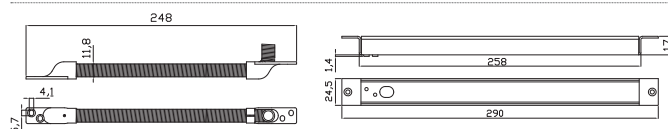
|                                                                                        |                    |   |   |   |
|----------------------------------------------------------------------------------------|--------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 35 <b>DIN LEFT</b> | <b>7A3610352.S</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 40 <b>DIN LEFT</b> | <b>7A3610402.S</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 45 <b>DIN LEFT</b> | <b>7A3610452.S</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 50 <b>DIN LEFT</b> | <b>7A3610502.S</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 55 <b>DIN LEFT</b> | <b>7A3610552.S</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 60 <b>DIN LEFT</b> | <b>7A3610602.S</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 65 <b>DIN LEFT</b> | <b>7A3610652.S</b> | 1 | - | 1 |

|                                         |                  |   |   |   |
|-----------------------------------------|------------------|---|---|---|
| Power supply <b>230Vac - 12Vdc - 3A</b> | <b>94403000E</b> | 1 | - | 1 |
|-----------------------------------------|------------------|---|---|---|

|                                                     |                  |   |   |   |
|-----------------------------------------------------|------------------|---|---|---|
| External soft cable tube L=300 - opening up to 180° | <b>94403010E</b> | 1 | - | 1 |
|-----------------------------------------------------|------------------|---|---|---|



|                                                    |                  |   |   |   |
|----------------------------------------------------|------------------|---|---|---|
| Built-in soft cable tube L=260 - opening up to 90° | <b>94403110E</b> | 1 | - | 1 |
|----------------------------------------------------|------------------|---|---|---|





## Multiblando eMotion EXIT

The new electromechanical automatic lock Multiblando eMotion EXIT with panic function has got the same features as the lock Multiblando eMotion. The system is made up of the lock and the operating bar. A microswitch detects and signals the deadbolt status. From the outside it operates by key or the most advanced electronic access systems: fingerscan, keyboard, transponder, PIN-code.

From the inside it operates electronically in a simple and fast way through a normal keyboard. The end user can choose the locking mode according to his security requirements: Total, Light, Free. The deadbolts and latchbolt are always operated by the panic bar.



### It is certified

according to the EN 1125:08 standard in combination with its striking plates and operating bar Pro EXIT, with the following certification:



### Pro EXIT operating bar

Operating bar on which a microswitch can be applied. It detects the emergency opening. **With AntiGerm antibacterial protection.**



### Set your time

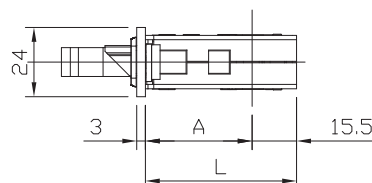
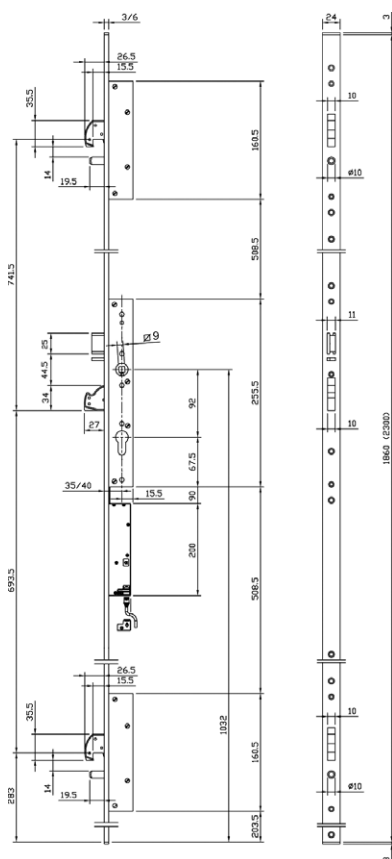
The user can set the time span between the opening pulse and the automatic relocking of the door.

Multiblando eMotion has three options allowing an instant opening as well as to choose the automatic relocking mode according to user's security requirements. It is operated through an electronic control for all the settings.

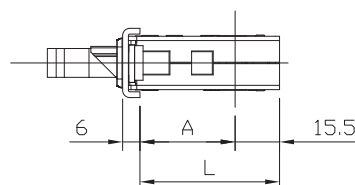
**Total.** When pressing the pushbutton the door opens and a sound signal is produced. When it closes, Multiblando eMotion will automatically trigger the latchbolt and deadbolts: the sound feedback will indicate the total locking. Total security: this setting ensures your door the highest security.

**Light.** When pressing the pushbutton the door opens and a sound signal is produced. When it closes, Multiblando eMotion will automatically trigger the latchbolt only: a different and more flexible security level for a partial and fast locking.

**Free.** With this setting, Multiblando eMotion keeps the latchbolt and deadbolts completely unlocked: the door will stay in a free-opening status, in the classic hold-open situation. Total freedom ensuring a free access both from inside and outside until a new setting is given.



| ENTRATA | A  | L    |
|---------|----|------|
| 35      | 32 | 47.5 |
| 40      | 37 | 52.5 |
| 45      | 42 | 57.5 |
| 50      | 47 | 62.5 |
| 55      | 52 | 67.5 |
| 60      | 57 | 72.5 |
| 65      | 62 | 77.5 |



| ENTRATA | A  | L    |
|---------|----|------|
| 35      | 28 | 43.5 |
| 40      | 33 | 48.5 |
| 45      | 38 | 53.5 |
| 50      | 43 | 58.5 |
| 55      | 48 | 63.5 |
| 60      | 53 | 68.5 |
| 65      | 58 | 73.5 |

6 mt connection cable, 2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

strikers for deviators 033165 - 033169



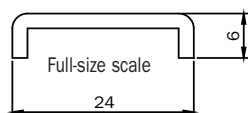
Code

Single  
package

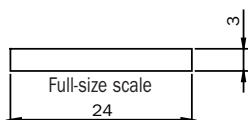
Multiple  
package

Min. ord.

## Multiblindo Motion EXIT 92 mm centre distance



|                                                                                      |                      |   |   |   |
|--------------------------------------------------------------------------------------|----------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 35 <b>DIN RIGHT</b> | <b>7A37003521D.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 40 <b>DIN RIGHT</b> | <b>7A37004021D.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 45 <b>DIN RIGHT</b> | <b>7A37004521D.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 50 <b>DIN RIGHT</b> | <b>7A37005021D.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 55 <b>DIN RIGHT</b> | <b>7A37005521D.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 60 <b>DIN RIGHT</b> | <b>7A37006021D.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 65 <b>DIN RIGHT</b> | <b>7A37006521D.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 35 <b>DIN LEFT</b>  | <b>7A37003521S.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 40 <b>DIN LEFT</b>  | <b>7A37004021S.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 45 <b>DIN LEFT</b>  | <b>7A37004521S.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 50 <b>DIN LEFT</b>  | <b>7A37005021S.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 55 <b>DIN LEFT</b>  | <b>7A37005521S.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 60 <b>DIN LEFT</b>  | <b>7A37006021S.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 65 <b>DIN LEFT</b>  | <b>7A37006521S.A</b> | 1 | - | 1 |



|                                                                                         |                      |   |   |   |
|-----------------------------------------------------------------------------------------|----------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 35 <b>DIN RIGHT</b> | <b>7A37103521D.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 40 <b>DIN RIGHT</b> | <b>7A37104021D.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 45 <b>DIN RIGHT</b> | <b>7A37104521D.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 50 <b>DIN RIGHT</b> | <b>7A37105021D.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 55 <b>DIN RIGHT</b> | <b>7A37105521D.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 60 <b>DIN RIGHT</b> | <b>7A37106021D.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 65 <b>DIN RIGHT</b> | <b>7A37106521D.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 35 <b>DIN LEFT</b>  | <b>7A37103521S.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 40 <b>DIN LEFT</b>  | <b>7A37104021S.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 45 <b>DIN LEFT</b>  | <b>7A37104521S.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 50 <b>DIN LEFT</b>  | <b>7A37105021S.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 55 <b>DIN LEFT</b>  | <b>7A37105521S.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 60 <b>DIN LEFT</b>  | <b>7A37106021S.A</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. Backset mm 65 <b>DIN LEFT</b>  | <b>7A37106521S.A</b> | 1 | - | 1 |





## **M**ultiblindo Easy

Automatic lock



## Multiblindo Easy

It is a Multiblindo by all means: same sizes and dimensions, same security level. But it is an all-new Multiblindo, **conceived with 3 different functions to be set by the end user.**

To use Multiblindo Easy you need to apply an external fixed knob or a pull handle; as a matter of fact, a “classic handle” would unlock the door (emergency function).



### It has been designed and tested

according to the European standard prEN 15685.

It resists lateral forcing with a thrust of over 1,000 kg and a front load of over 600 kg.

The corrosion resistance is more than 240 hours in a saline environment.

Endurance: tested to over 200,000 opening and closing cycles under a 120N load.

Example of certification: lock Multiblindo Easy, models 7A32 – 7A34 – 7A36 – 7A38



### Locking.

The outstanding feature of Multiblindo Easy is the automatic locking of the latchbolt and deadbolts, which comes into operation when the door is pulled close to the door jamb. The end user may change the operating mode by switching the selector placed on the lock front plate. A special patented device allows the deadbolts to come out of the cases only when the latchbolt goes into the striking plate for at least 3 mm. The latchbolt aligns perfectly the wing to the door jamb; this operation ensures the best condition for the free movement of the deadbolts.



### Opening.

**Outside opening:** the deadbolts are unlocked with a single turn of the key in the opening direction; the latchbolt is unlocked with a further ¼ turn.

**Inside opening:** the deadbolts are unlocked with a single turn of the key in the opening direction; the latchbolt is unlocked with a further ¼ turn.

Latchbolt and deadbolts are unlocked with 45° lever rotation.

### Lever block.

The lever operation inside is blocked with a single turn of the key in the closing direction.

The operation is restored with single turn of key in the opposite direction. To avoid incorrect or accidental use, the lever block operation is only allowed when the deadbolts are completely locked. This also ensures that:

- deadbolts automatic locking is fully completed
  - deadbolts connecting rod has been blocked (an attack on one of the deadbolts does not damage the others). As far as security is concerned, the lever block prevents the opening from inside if required, or from outside in the event of a door breaking (i.e. glass frame doors).
- In terms of safety it ensures a better exit control.



**Total “0” Deadbolts and latchbolt automatic locking**



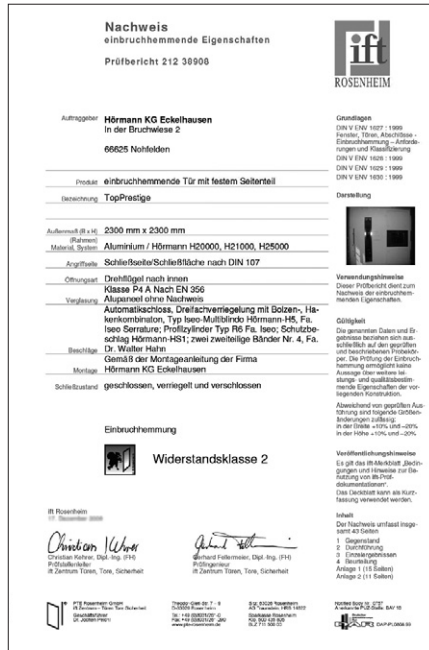
**Light “1” Locking by latchbolt only**



**Free “2” Setting without locking** (it allows to set the hold-open function)

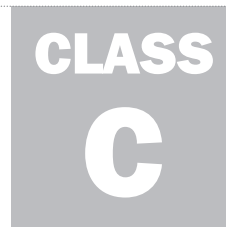


## Multiblindo Easy



The door fitted with a Multiblindo Easy lock and tested by the **German Institute IFT ROSENHEIM** passed **CLASS 2 test according to EUROPEAN STANDARD DIN V ENV 1627**

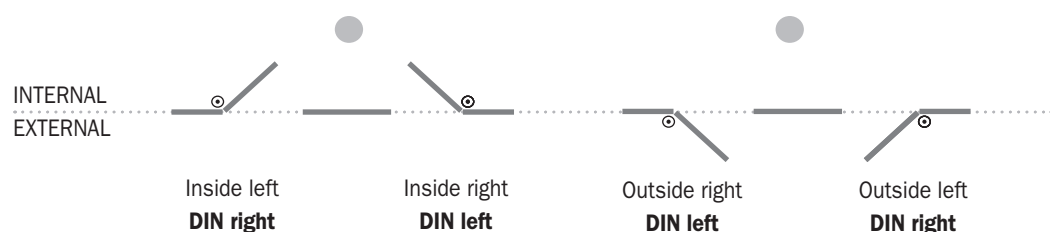
**EUROPEAN STANDARD DIN V ENV 1627.**  
All MULTIBLINDO series locks have obtained  
**GRADE 7** according to the security  
requirement **pr EN 15685**.



**VDS** is an independent German institute.  
A VDS certification helps end users to distinguish high quality from mediocre products and services. ISEO Serrature has obtained the highest security certification for Multiblindo product range, **CLASS C**.

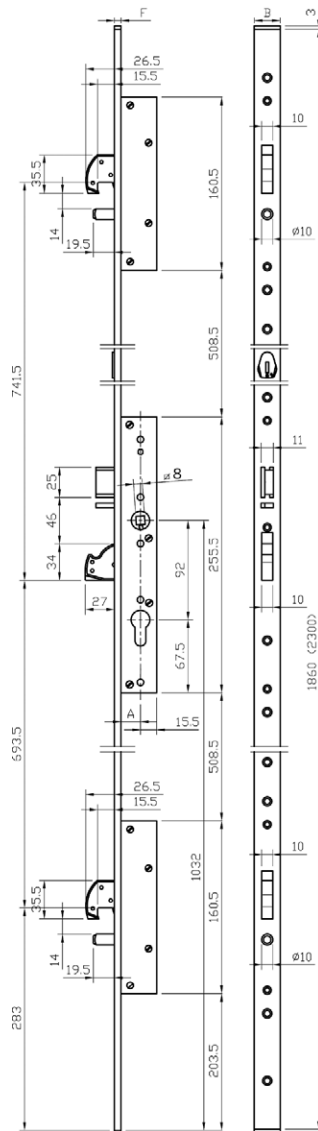


**Doors opening direction.**





## Multiblindo Easy 92 mm centre distance



| ENTRATA | A  | L    |
|---------|----|------|
| 35      | 32 | 47.5 |
| 40      | 37 | 52.5 |
| 45      | 42 | 57.5 |
| 50      | 47 | 62.5 |
| 55      | 52 | 67.5 |
| 60      | 57 | 72.5 |
| 65      | 62 | 77.5 |

| ENTRATA | A  | L    |
|---------|----|------|
| 35      | 28 | 43.5 |
| 40      | 33 | 48.5 |
| 45      | 38 | 53.5 |
| 50      | 43 | 58.5 |
| 55      | 48 | 63.5 |
| 60      | 53 | 68.5 |
| 65      | 58 | 73.5 |

MULTIPOINT mortice lock for metal frames, AUTOMATIC LOCKING OF THE LATCHBOLT AND 3 DEADBOLTS, **ROTATING HOOK DEVIATORS**. Central lock, centre distance mm 92, operating with European profile cylinder.

Right or left latchbolt, **non reversible**. Deadbolts and latchbolt operated by key or handle.

Lock and deviators deadbolts, mm 27 throw, with anti-drill and anti-cut cover plates in carbonitrided steel.

2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

### Accessories to be ordered separately:

Striking plates

**U-front plate in stainless steel 24x6:**

mechanical strikers 033232 - 033233

electric strikers 033242 - 033243

strikers for deviators 033167 - 033171

**Flat front plate in stainless steel 24x3:**

mechanical strikers 033230 - 033231

electric strikers 033240 - 033241

strikers for deviators 033165 - 033169



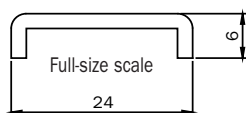
Code

Single  
package

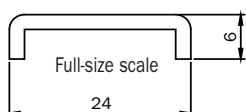
Multiple  
package

Min. ord.

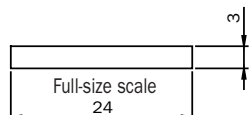
## Multiblindo 92 mm centre distance



|                                                                                      |                    |   |   |   |
|--------------------------------------------------------------------------------------|--------------------|---|---|---|
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 35 <b>DIN RIGHT</b> | <b>7A3201352.D</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 40 <b>DIN RIGHT</b> | <b>7A3201402.D</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 45 <b>DIN RIGHT</b> | <b>7A3201452.D</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 50 <b>DIN RIGHT</b> | <b>7A3201502.D</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 55 <b>DIN RIGHT</b> | <b>7A3201552.D</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 60 <b>DIN RIGHT</b> | <b>7A3201602.D</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 65 <b>DIN RIGHT</b> | <b>7A3201652.D</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 35 <b>DIN LEFT</b>  | <b>7A3201352.S</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 40 <b>DIN LEFT</b>  | <b>7A3201402.S</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 45 <b>DIN LEFT</b>  | <b>7A3201452.S</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 50 <b>DIN LEFT</b>  | <b>7A3201502.S</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 55 <b>DIN LEFT</b>  | <b>7A3201552.S</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 60 <b>DIN LEFT</b>  | <b>7A3201602.S</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 65 <b>DIN LEFT</b>  | <b>7A3201652.S</b> | 1 | - | 1 |



|                                                                                      |                    |   |   |   |
|--------------------------------------------------------------------------------------|--------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 35 <b>DIN RIGHT</b> | <b>7A3200352.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 40 <b>DIN RIGHT</b> | <b>7A3200402.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 45 <b>DIN RIGHT</b> | <b>7A3200452.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 50 <b>DIN RIGHT</b> | <b>7A3200502.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 55 <b>DIN RIGHT</b> | <b>7A3200552.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 60 <b>DIN RIGHT</b> | <b>7A3200602.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 65 <b>DIN RIGHT</b> | <b>7A3200652.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 35 <b>DIN LEFT</b>  | <b>7A3200352.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 40 <b>DIN LEFT</b>  | <b>7A3200402.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 45 <b>DIN LEFT</b>  | <b>7A3200452.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 50 <b>DIN LEFT</b>  | <b>7A3200502.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 55 <b>DIN LEFT</b>  | <b>7A3200552.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 60 <b>DIN LEFT</b>  | <b>7A3200602.S</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 65 <b>DIN LEFT</b>  | <b>7A3200652.S</b> | 1 | - | 1 |



|                                                                                         |                    |   |   |   |
|-----------------------------------------------------------------------------------------|--------------------|---|---|---|
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 35 <b>DIN RIGHT</b> | <b>7A3210352.D</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 40 <b>DIN RIGHT</b> | <b>7A3210402.D</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 45 <b>DIN RIGHT</b> | <b>7A3210452.D</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 50 <b>DIN RIGHT</b> | <b>7A3210502.D</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 60 <b>DIN RIGHT</b> | <b>7A3210602.D</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 65 <b>DIN RIGHT</b> | <b>7A3210652.D</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 35 <b>DIN LEFT</b>  | <b>7A3210352.S</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 40 <b>DIN LEFT</b>  | <b>7A3210402.S</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 45 <b>DIN LEFT</b>  | <b>7A3210452.S</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 50 <b>DIN LEFT</b>  | <b>7A3210502.S</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 55 <b>DIN LEFT</b>  | <b>7A3210552.S</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 60 <b>DIN LEFT</b>  | <b>7A3210602.S</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 65 <b>DIN LEFT</b>  | <b>7A3210652.S</b> | 1 | - | 1 |



## Multiblindo Easy EXIT

The automatic lock Multiblindo Easy EXIT with panic function has got the same features as the lock Multiblindo Easy. It is made up of the lock and the operating bar. When the door is pulled ajar the synchronisation device automatically locks the deadbolts and the latchbolt, as soon as the wing is perfectly aligned. A microswitch detects and signals the deadbolt status.



### It is certified

according to the EN 1125:08 standard in combination with its striking plates and operating bar Pro EXIT, with the following certification:



### Pro EXIT operating bar

Operating bar on which a microswitch can be applied. It detects the emergency opening.  
**With AntiGerm antibacterial protection.**



### Locking

Automatic locking of the deadbolts and latchbolt: they come into operation when the door is pulled close to the door jamb. The end user may change the operating mode by switching the selector placed in the lock front plate. A special patented device allows the deadbolts to come out of the cases only when the latchbolt goes into the striking plate for at least 3 mm. The latchbolt aligns perfectly the wing to the door jamb: this operation ensures the best conditions for the free movement of the deadbolts.



### Opening

**Outside opening:** the deadbolts are unlocked with a single turn of key in the opening direction; the latchbolt is unlocked with a further 1/4 turn.

**Inside opening:** the deadbolts are unlocked with a single turn of the key in the opening direction. The deadbolts and latchbolt are always unlocked with the operation of the panic bar.



**Total "0"** deadbolts and latchbolt automatic locking

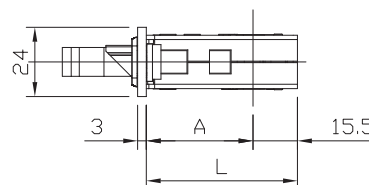
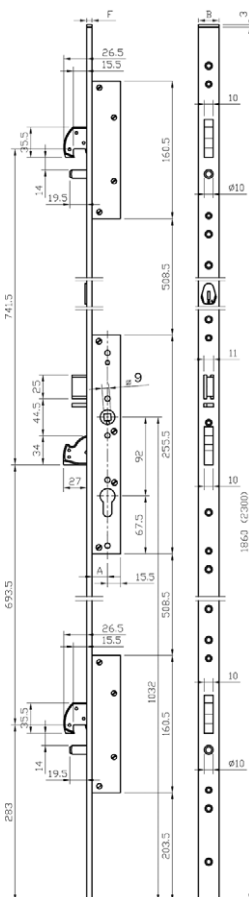


**Light "1"** locking by latchbolt only

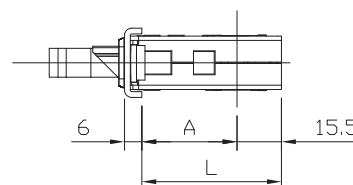


**Free "2"** setting without locking  
(it allows to set the hold open function)





| ENTRATA | A  | L    |
|---------|----|------|
| 35      | 32 | 47.5 |
| 40      | 37 | 52.5 |
| 45      | 42 | 57.5 |
| 50      | 47 | 62.5 |
| 55      | 52 | 67.5 |
| 60      | 57 | 72.5 |
| 65      | 62 | 77.5 |



| ENTRATA | A  | L    |
|---------|----|------|
| 35      | 28 | 43.5 |
| 40      | 33 | 48.5 |
| 45      | 38 | 53.5 |
| 50      | 43 | 58.5 |
| 55      | 48 | 63.5 |
| 60      | 53 | 68.5 |
| 65      | 58 | 73.5 |

strikers for deviators 033165 - 033169



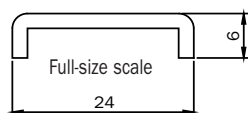
Code

Single  
package

Multiple  
package

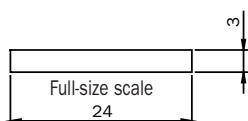
Min. ord.

## Multiblindo Easy EXIT 92 mm centre distance



|                                                                                   |                      |   |   |   |
|-----------------------------------------------------------------------------------|----------------------|---|---|---|
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 40 <b>DIN RIGHT</b> | <b>7A39004022D.A</b> | 1 | - | 1 |
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 45 <b>DIN RIGHT</b> | <b>7A39004522D.A</b> | 1 | - | 1 |
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 50 <b>DIN RIGHT</b> | <b>7A39005022D.A</b> | 1 | - | 1 |
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 55 <b>DIN RIGHT</b> | <b>7A39005522D.A</b> | 1 | - | 1 |
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 60 <b>DIN RIGHT</b> | <b>7A39006022D.A</b> | 1 | - | 1 |
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 65 <b>DIN RIGHT</b> | <b>7A39006522D.A</b> | 1 | - | 1 |

|                                                                                  |                      |   |   |   |
|----------------------------------------------------------------------------------|----------------------|---|---|---|
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 35 <b>DIN LEFT</b> | <b>7A39003522S.A</b> | 1 | - | 1 |
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 40 <b>DIN LEFT</b> | <b>7A39004022S.A</b> | 1 | - | 1 |
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 45 <b>DIN LEFT</b> | <b>7A39004522S.A</b> | 1 | - | 1 |
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 50 <b>DIN LEFT</b> | <b>7A39005022S.A</b> | 1 | - | 1 |
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 55 <b>DIN LEFT</b> | <b>7A39005522S.A</b> | 1 | - | 1 |
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 60 <b>DIN LEFT</b> | <b>7A39006022S.A</b> | 1 | - | 1 |
| U-front plate <b>2300x24x6</b> in stainless steel. Backset mm 65 <b>DIN LEFT</b> | <b>7A39006522S.A</b> | 1 | - | 1 |



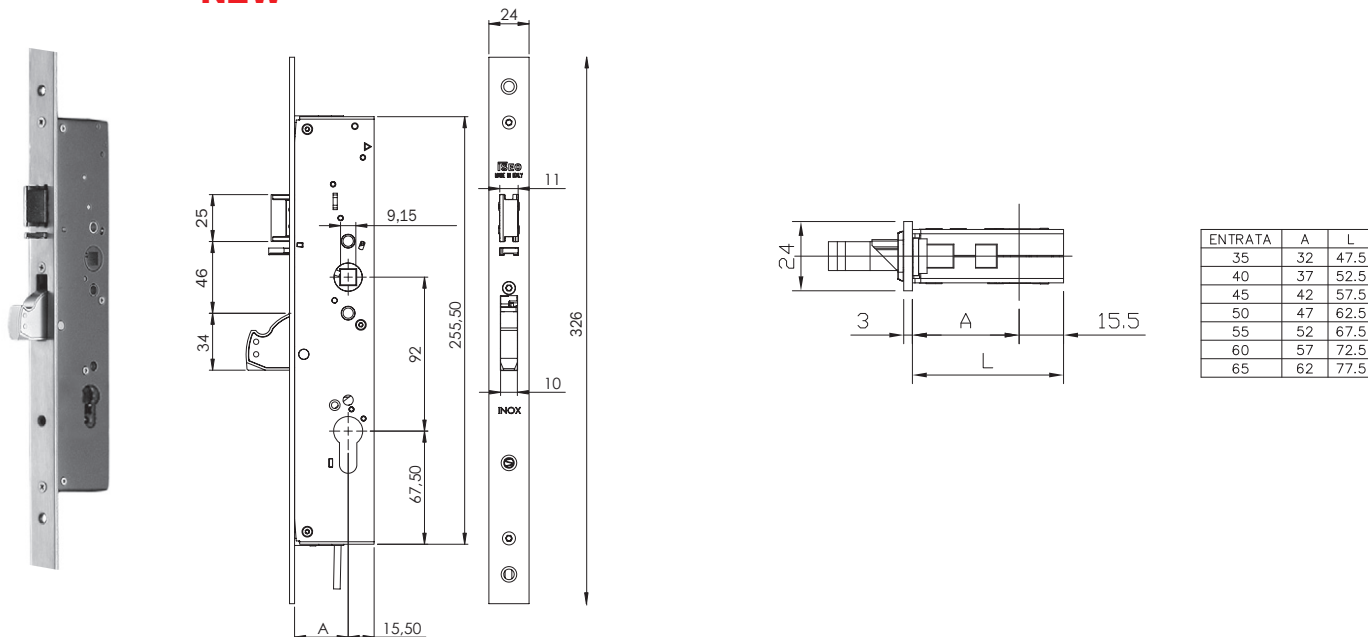
|                                                                                      |                      |   |   |   |
|--------------------------------------------------------------------------------------|----------------------|---|---|---|
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 35 <b>DIN RIGHT</b> | <b>7A39103522D.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 40 <b>DIN RIGHT</b> | <b>7A39104022D.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 45 <b>DIN RIGHT</b> | <b>7A39104522D.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 50 <b>DIN RIGHT</b> | <b>7A39105022D.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 55 <b>DIN RIGHT</b> | <b>7A39105522D.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 60 <b>DIN RIGHT</b> | <b>7A39106022D.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 65 <b>DIN RIGHT</b> | <b>7A39106522D.A</b> | 1 | - | 1 |

|                                                                                     |                      |   |   |   |
|-------------------------------------------------------------------------------------|----------------------|---|---|---|
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 35 <b>DIN LEFT</b> | <b>7A39103522S.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 40 <b>DIN LEFT</b> | <b>7A39104022S.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 45 <b>DIN LEFT</b> | <b>7A39104522S.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 50 <b>DIN LEFT</b> | <b>7A39105022S.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 55 <b>DIN LEFT</b> | <b>7A39105522S.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 60 <b>DIN LEFT</b> | <b>7A39106022S.A</b> | 1 | - | 1 |
| Flat front-plate <b>2300x24x3</b> in stainless steel. Backset mm 65 <b>DIN LEFT</b> | <b>7A39106522S.A</b> | 1 | - | 1 |



## Multiblindo Easy EXIT lateral

**NEW**



Multiblindo Easy EXIT with panic function in combination with its striking plates and the operation bar Pro EXIT.

Central lock, centre distance mm 92, 9 handle follower, operating with European profile cylinder.

**Without hold-open function.** With microswitch detects and signals the deadbolt status. Right or left latchbolt, **non reversible**.

Deadbolts and latchbolt operated by key or handle. Lock mm 27 throw,

with anti-drill and anti-cut cover plates in carbonitrided steel. Fixing screws. Instruction sheet.

### Striking plate to be ordered separately:

#### U-front plate in stainless steel 24x6:

mechanical strikers 033232 - 033233

electric strikers 033242 - 033243

#### Flat front plate in stainless steel 24x3:

mechanical strikers 033230 - 033231

electric strikers 033240 - 033241



Code

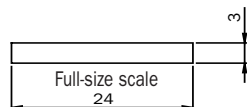
Single  
package

Multiple  
package

Min. ord.

## Multiblindo Easy EXIT lateral

**NEW**



|                                                                                                        |                      |   |   |   |
|--------------------------------------------------------------------------------------------------------|----------------------|---|---|---|
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 35 <b>DIN RIGHT</b> | <b>7A19163522D.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 40 <b>DIN RIGHT</b> | <b>7A19164022D.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 45 <b>DIN RIGHT</b> | <b>7A19164522D.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 50 <b>DIN RIGHT</b> | <b>7A19165022D.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 55 <b>DIN RIGHT</b> | <b>7A19165522D.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 60 <b>DIN RIGHT</b> | <b>7A19166022D.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 65 <b>DIN RIGHT</b> | <b>7A19166522D.A</b> | 1 | - | 1 |
|                                                                                                        |                      |   |   |   |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 35 <b>DIN LEFT</b>  | <b>7A19163522S.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 40 <b>DIN LEFT</b>  | <b>7A19164022S.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 45 <b>DIN LEFT</b>  | <b>7A19164522S.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 50 <b>DIN LEFT</b>  | <b>7A19165022S.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 55 <b>DIN LEFT</b>  | <b>7A19165522S.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 60 <b>DIN LEFT</b>  | <b>7A19166022S.A</b> | 1 | - | 1 |
| Flat front-plate <b>326x24x3</b> in stainless steel. 9 Handle follower. Backset mm 65 <b>DIN LEFT</b>  | <b>7A19166522S.A</b> | 1 | - | 1 |



Code

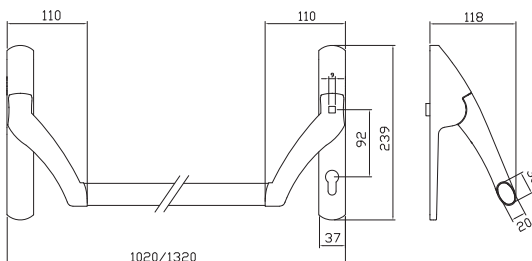
Multiple  
package  
Single  
package

Min. ord.



## Pro EXIT

**NEW**



Pro EXIT. Operating bar for Multiblindo Easy EXIT and Multiblindo eMotion EXIT.

### 92 mm centre distance, handle follower 35°, **European cylinder.**

|                                       |                     |   |   |   |     |
|---------------------------------------|---------------------|---|---|---|-----|
| Square spindle 8 mm. PVD finish       | <b>94A000020698</b> | 1 | - | 1 | NO  |
| Square spindle 8 mm. ENDURANCE finish | <b>94A0000R0698</b> | 1 | - | 1 | YES |
| Square spindle 8 mm. PAINTED BLACK    | <b>94A000050698</b> | 1 | - | 1 | YES |
| Square spindle 9 mm. PVD finish       | <b>94A000020699</b> | 1 | - | 1 | NO  |
| Square spindle 9 mm. PAINTED BLACK    | <b>94A000050699</b> | 1 | - | 1 | YES |

### 94 mm centre distance, handle follower 35°, **SWISS profile cylinder.**

|                                    |                     |   |   |   |     |
|------------------------------------|---------------------|---|---|---|-----|
| Square spindle 9 mm. PAINTED BLACK | <b>94A000050669</b> | 1 | - | 1 | YES |
|------------------------------------|---------------------|---|---|---|-----|

|      |                                                                   |
|------|-------------------------------------------------------------------|
| 1130 | Horizontal oval bar for panic exit devices. Length mm <b>1130</b> |
|      | Stainless steel                                                   |
|      | ENDURANCE                                                         |
|      | Painted white                                                     |
|      | Painted black                                                     |
|      | Painted metal grey                                                |
|      | PAINTED RED                                                       |
|      | Painted green RAL 6029                                            |

|               |   |   |   |     |
|---------------|---|---|---|-----|
| <b>945922</b> | 1 | - | 1 | NO  |
| <b>94592R</b> | 1 | - | 1 | YES |
| <b>945924</b> | 1 | - | 1 | YES |
| <b>945925</b> | 1 | - | 1 | YES |
| <b>945927</b> | 1 | - | 1 | YES |
| <b>945928</b> | 1 | - | 1 | YES |
| <b>94592V</b> | 1 | - | 1 | YES |

|      |                                                                   |
|------|-------------------------------------------------------------------|
| 1330 | Horizontal oval bar for panic exit devices. Length mm <b>1330</b> |
|      | STAINLESS STEEL                                                   |
|      | ENDURANCE                                                         |
|      | PAINTED METAL GREY                                                |
|      | PAINTED RED                                                       |

|               |   |   |   |     |
|---------------|---|---|---|-----|
| <b>945932</b> | 1 | - | 1 | NO  |
| <b>94593R</b> | 1 | - | 1 | YES |
| <b>945937</b> | 1 | - | 1 | YES |
| <b>945938</b> | 1 | - | 1 | YES |

Operating bar and horizontal bar to be ordered separately.



**Microswitch**, to be fitted in the Pro EXIT panic exit devices.

|                                                                                      |                 |   |   |   |    |
|--------------------------------------------------------------------------------------|-----------------|---|---|---|----|
| Can be used in conjunction with security systems. Fixing screws. Instructions sheet. | <b>94100160</b> | 1 | - | 1 | NO |
|--------------------------------------------------------------------------------------|-----------------|---|---|---|----|



Code

Single  
package

Multiple  
package

Min. ord.

## Option: with hole for SWISS profile cylinder



For cylinder 22 mm

## Multiblindo Motion

**ELECTROMECHANICAL central lock, centre distance 94 mm Ø 9.**

|                                                                                      |                    |   |   |   |
|--------------------------------------------------------------------------------------|--------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset 40 mm <b>DIN RIGHT</b> | <b>7A3800402.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset 40 mm <b>DIN LEFT</b>  | <b>7A3800402.S</b> | 1 | - | 1 |

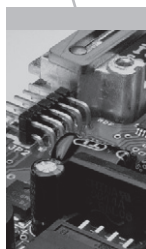
|                                                                                         |                    |   |   |   |
|-----------------------------------------------------------------------------------------|--------------------|---|---|---|
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset 40 mm <b>DIN RIGHT</b> | <b>7A3810402.D</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset 40 mm <b>DIN LEFT</b>  | <b>7A3810402.S</b> | 1 | - | 1 |

## Multiblindo Motion EXIT

**ELECTROMECHANICAL central lock, centre distance 94 mm Ø 9.**

|                                                                                      |                      |   |   |   |
|--------------------------------------------------------------------------------------|----------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset 40 mm <b>DIN RIGHT</b> | <b>7A38004021D.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset 40 mm <b>DIN LEFT</b>  | <b>7A38004021S.A</b> | 1 | - | 1 |

|                                                                                         |                      |   |   |   |
|-----------------------------------------------------------------------------------------|----------------------|---|---|---|
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset 40 mm <b>DIN RIGHT</b> | <b>7A38104021D.A</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset 40 mm <b>DIN LEFT</b>  | <b>7A38104021S.A</b> | 1 | - | 1 |







Code

Single  
package

Multiple  
package

Min. ord.

## Option: with hole for SWISS profile cylinder



For cylinder 22 mm

## Multiblindo Easy

**ELECTROMECHANICAL central lock, centre distance 94 mm Ø 9**

|                                                                                      |                    |   |   |   |
|--------------------------------------------------------------------------------------|--------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset 40 mm <b>DIN RIGHT</b> | <b>7A3400402.D</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset 40 mm <b>DIN LEFT</b>  | <b>7A3400402.S</b> | 1 | - | 1 |

|                                                                                         |                    |   |   |   |
|-----------------------------------------------------------------------------------------|--------------------|---|---|---|
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset 40 mm <b>DIN RIGHT</b> | <b>7A3410402.D</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset 40 mm <b>DIN LEFT</b>  | <b>7A3410402.S</b> | 1 | - | 1 |

## Multiblindo Easy EXIT

**ELECTROMECHANICAL central lock, centre distance 94 mm Ø 9**

|                                                                                      |                      |   |   |   |
|--------------------------------------------------------------------------------------|----------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset 40 mm <b>DIN RIGHT</b> | <b>7A34004022D.A</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset 40 mm <b>DIN LEFT</b>  | <b>7A34004022S.A</b> | 1 | - | 1 |

|                                                                                         |                      |   |   |   |
|-----------------------------------------------------------------------------------------|----------------------|---|---|---|
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset 40 mm <b>DIN RIGHT</b> | <b>7A34104022D.A</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset 40 mm <b>DIN LEFT</b>  | <b>7A34104022S.A</b> | 1 | - | 1 |





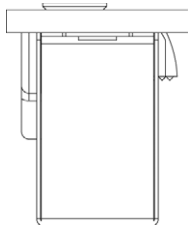
Code

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package

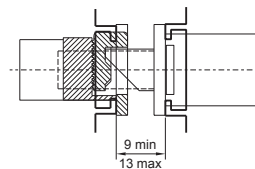
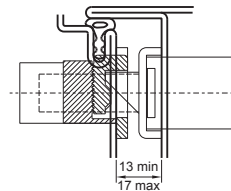
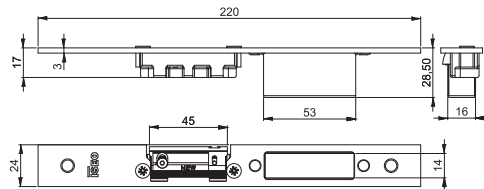
Multiple  
package

Min. ord.

## Multiblindo Easy - Multiblindo Motion



Full-size scale



In case the space between the striking plate and the door is greater, it is necessary to use a spacer for the striking plate

### ADJUSTABLE closed striking plate for CENTRAL LOCK

MULTIBLINDO EASY and MULTIBLINDO EMOTION. Material: stainless steel.

With mechanical striker.

Frontale piatto **24x3x220 DIN SX**

**033230**

10

-

10

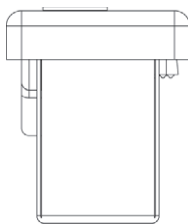
Frontale piatto **24x3x220 DIN DX**

**033231**

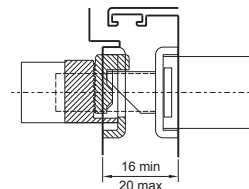
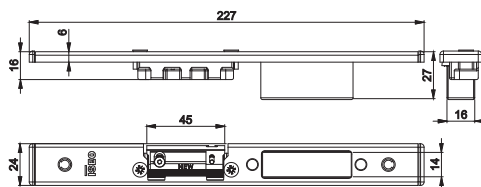
10

-

10



Full-size scale



In case the space between the striking plate and the door is greater, it is necessary to use a spacer for the striking plate

### ADJUSTABLE closed striking plate for CENTRAL LOCK

MULTIBLINDO EASY and MULTIBLINDO EMOTION. Material: stainless steel.

With mechanical striker.

U-front plate **24x6x220 DIN LEFT**

**033232**

10

-

10

U-front plate **24x6x220 DIN RIGHT**

**033233**

10

-

10



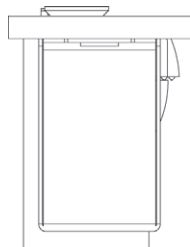
Code

Single  
package

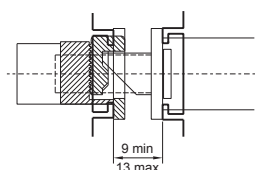
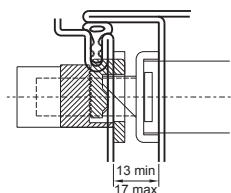
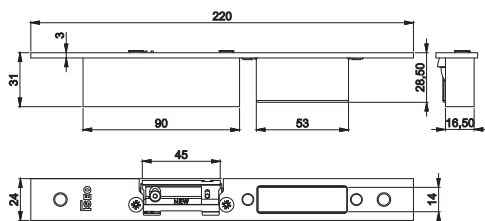
Multiple  
package

Min. ord.

## Multiblindo Easy



Full-size scale



In case the space between the striking plate and the door is greater, it is necessary to use a spacer for the striking plate

### ADJUSTABLE closed striking plate for CENTRAL LOCK

MULTIBLINDO EASY. Material: stainless steel.

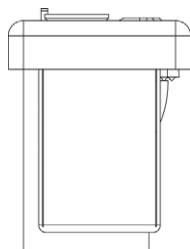
With electric striker, unlatching during **12Vac 15W** electric pulse only.

Flat front-plate **24x3x220 DIN LEFT**

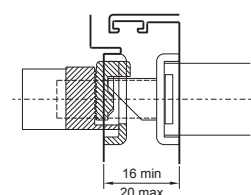
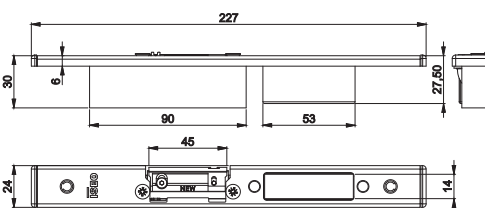
**033240** 10 - 10

Flat front-plate **24x3x220 DIN RIGHT**

**033241** 10 - 10



Full-size scale



In case the space between the striking plate and the door is greater, it is necessary to use a spacer for the striking plate

### ADJUSTABLE closed striking plate for CENTRAL LOCK

MULTIBLINDO EASY. Material: stainless steel.

With electric striker, unlatching during **12Vac 15W** electric pulse only.

U-front plate **24x6x220 DIN LEFT**

**033242** 10 - 10

U-front plate **24x6x220 DIN RIGHT**

**033243** 10 - 10



Code

Single  
package

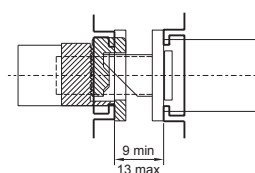
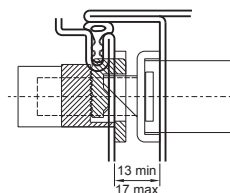
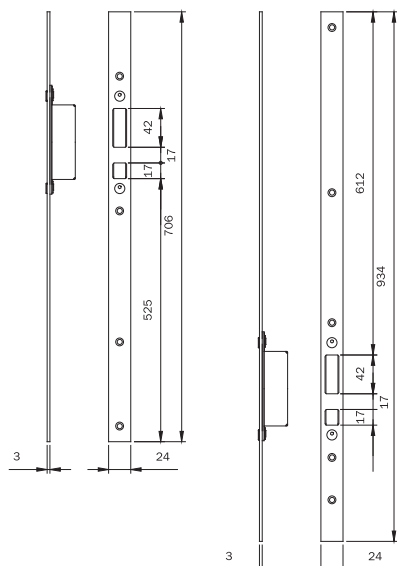
Multiple  
package

Min. ord.

## Multiblindo Easy



Full-size scale



In case the space between the striking plate and the door is greater, it is necessary to use a spacer for the striking plate

Pair of **ADJUSTABLE** closed **STRIKING PLATES** for top/bottom **HOOK DEVIATORS** MULTIBLINDO EASY.

Material: stainless steel. Flat front plate **24X3X1860**

Can be used with central striking plates.

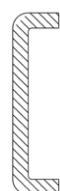
033230 - 033231 - 033240 - 033241 - 033160 - 033161

**033165**

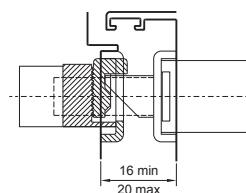
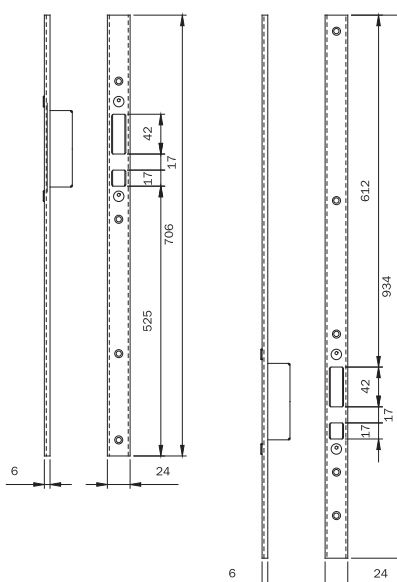
10

-

10



Full-size scale



In case the space between the striking plate and the door is greater, it is necessary to use a spacer for the striking plate

Pair of **ADJUSTABLE** closed **STRIKING PLATES** for top/bottom

**HOOK DEVIATORS** MULTIBLINDO EASY. Material: stainless steel.

U-front plate **24X6X1860**. Can be used with central striking plates

033232 - 033233 - 033242 - 033243 - 033162 - 033163

**033167**

10

-

10



Code

Single  
package

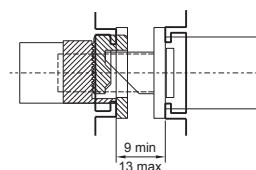
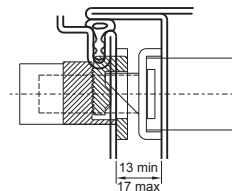
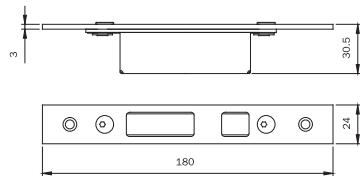
Multiple  
package

Min. ord.

## Multiblindo Easy - Multiblindo Motion



Full-size scale



In case the space between the striking plate and the door is greater, it is necessary to use a spacer for the striking plate

### ADJUSTABLE closed striking plate for HOOK DEVIATORS

MULTIBLINDO EASY and MULTIBLINDO EMOTION.

Material: stainless steel. Flat front plate **24X3X180**.

To be used with striking plates.

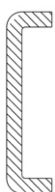
033230 - 033231 - 033240 - 033241 - 033160 - 033161

**033169**

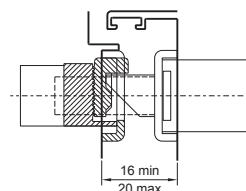
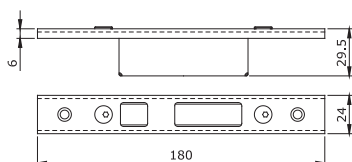
10

-

10



Full-size scale



In case the space between the striking plate and the door is greater, it is necessary to use a spacer for the striking plate

### ADJUSTABLE closed striking plate for HOOK DEVIATORS

MULTIBLINDO EASY and MULTIBLINDO EMOTION.

Material: stainless steel.

U-front plate **24X6X180**. To be used with striking plates.

033232 - 033233 - 033242 - 033243 - 033162 - 033163

**033171**

10

-

10









## **M**ultiblindo classic

Lock for  
metal frames





## Multiblindo classic



### It has been designed and tested

according to the European standards EN 12209:05 (lateral locking version) and prEN 15685 (3-point locking version).

It resists lateral forcing with a thrust of over 1,000 kg and a front load of over 600 kg.

The corrosion resistance is more than 240 hours in a saline environment.

Endurance: tested to over 200,000 opening and closing cycles under a 120N load.

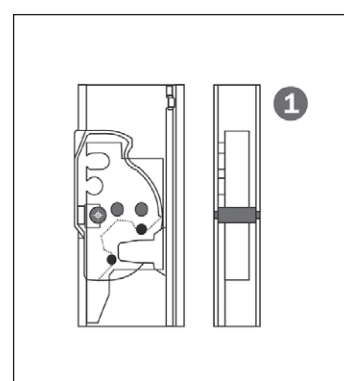
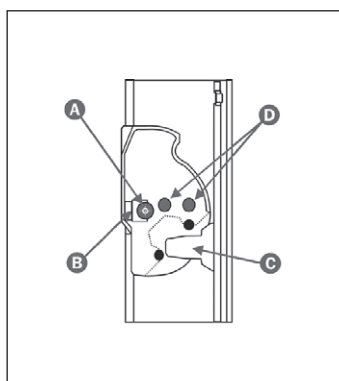
Example of certification lock Multiblindo, series 7955 - 7945 - 7991 - 79034



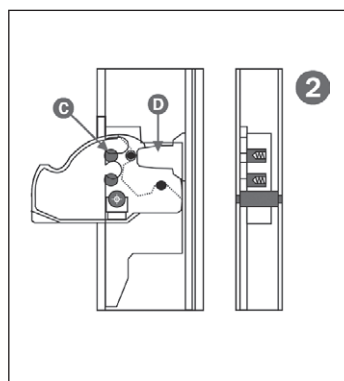
Adopting MULTIBLINDO, together with ISEO cylinders range, means reaching an extremely high security standard to the doors. MULTIBLINDO's security features include:

- steel lock case, closed on all sides;
- reinforced deadbolts with carbonitrided steel layers for high cut and drill protection;
- new deadbolt system (patented) preventing cracking (fig. 2,3,4);
- external forces applied on one of the deadbolts have no effect on the other two, which means that any eventual cracking attempts would have to be repeated separately for each deadbolt.

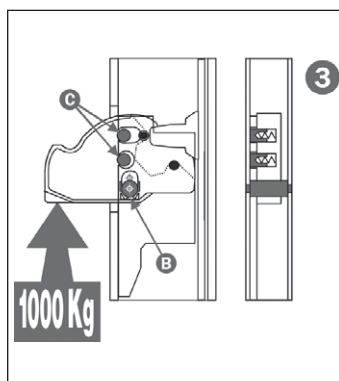
- A) DEADBOLT fulcrum pin  
B) Programmed breaking point  
C) Security pins  
D) Movement transmission and DEADBOLT locking rod



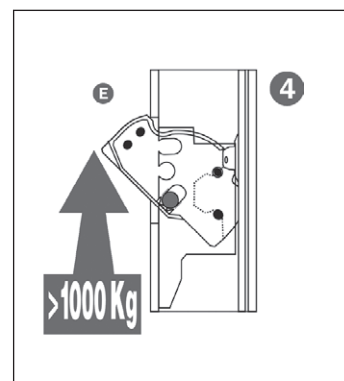
Open lock



Closed lock. Blocking is ensured by element "D", which opposes the deadbolt and secures it against the back wall of the lock case. Pins "C" are not operating.



By applying an upwards force, equivalent to one metric ton, breaking point "B" yields letting pins "C" insert themselves into their respective spaces in the plate consolidated to the lock case. The deadbolt and the case fundamentally become one single body.



The deadbolt can no longer enter again the lock case when its rotation axis is moved, as it interferes with the front plate "E".

## Multiblindo classic

**Kurzbericht**  
Nr. 212 24151

**ift**  
ROSENHEIM

**Auftrag** Prüfung der einbruchhemmenden Eigenschaften nach DIN V ENV 1627

**Auftraggeber** Tegtmeyer GmbH & Co. KG Metallbauwerk  
Oeynhausener Str. 40  
32584 Löhne/Westfalen

**Probekörper**  
Prüfstadium  
Produktbezeichnung „Tebau Therm 80“  
Bauart einflügelige Aluminiumrahmentür mit Seitenteil  
Angriffsseite Schließseite / Schließfläche gemäß DIN 107  
Außenabmessungen 1400 mm x 2100 mm (B x H)  
Rahmenmaterial Aluminium  
Profilsystem TT80  
Konstruktionsfugen Schattenfuge 4mm, unten 20 mm  
Beschläge Schloss Fa. ISEO Multi Blindo nach DIN 12209 Klasse 5 mit Profilylinder der Fa. Dom, Art.-Nr.: 25 500 91 sowie mit verdeckt liegendem Band der Fa. Tebau.  
Versicherung nach DIN 52290 - B1  
Panel nach DIN 52290 - B3  
Montage Montageanleitung Stand Januar 2001, Blatt 1  
Ausführungsvarianten - Abweichungen von der geprüften Größe gemäß DIN V ENV 1627 in der Breite maximal + 10% und - 20 % und in der Höhe maximal + 10% und - 20 %  
- weitere Ausführungsvarianten siehe Anlage 1, Blatt 1

**Ergebnis**  
Der Probekörper erfüllt die Anforderungen an einbruchhemmende Türen der  
**Widerstandsklasse 3 nach DIN V ENV 1627 : 1999**

**Verwendung von ift-Prüfberichten**  
Entsprechend dem ift-Merkblatt und nur so lange, wie sich die Bauart des Produktes sowie der Inhalt und die Gültigkeit der Norm nicht ändern.

ift Rosenheim  
Dr. Heimo Hohenstein  
Institutsfür  
Leiter Prüffeld Türen, Tore, Sicherheit

Institut für Fensterbau e.V.  
Leiter Dr. Heimo Hohenstein  
Theodor-Gieß-Str. 7/B  
63225 Rosenheim

Telefon +49 (0) 8231 259-0  
Telefax +49 (0) 8231 281 240  
E-Mail info@ift-rosenheim.de  
http://www.ift-rosenheim.de

Sperrkassens Rosenheim  
Telefon +49 (0) 8231 259 050  
Telefax +49 (0) 8231 259 051  
Postfach Rosenheim  
No. 2849 28 801 (BLZ 720 100 80)

DAF-PL 0808/01

The door fitted with a Multiblindo lock and tested by the German Institute IFT ROSENHEIM passed **CLASS 3** test according to **EUROPEAN STANDARD DIN V ENV 1627**

### EUROPEAN STANDARD DIN V ENV 1627.

All MULTIBLINDO series locks have obtained **GRADE 7** according to the security requirement **pr EN 15685**.

**VdS** **Zertifikat**  
über die  
**Anerkennung**  
von  
Bauteilen und Systemen

**Inhaber der Anerkennung**  
Iseo Serrature s.p.a.  
Via S. Girolamo 13  
IT-25055 Pisogne (BS)

**Die Anerkennung**  
umfasst nur die angegebenen  
Bauteile, Systeme  
sowie die zugehörige  
Anwendungsgang  
mit den Bezeichnungen  
nach Anlage 1.  
Die Anerkennung ist  
dokumentiert in den  
technischen Unterlagen  
nach Anlage 2.  
Die Anerkennung ist  
in der Anlage 3  
angegeben.  
Die Anerkennung ist  
für die Anwendung  
als mechanische  
Sicherungseinrichtung  
nach Anlage 3  
zu beachten.  
Die Gültigkeit  
der Anerkennung kann  
entfallen, wenn  
Antrag zur Verlängerung  
ist spätestens 6 Monate  
vor Ablauf der  
Gültigkeit zu stellen.  
Das Zertifikat darf  
nur verwendet werden  
mit den angegebenen  
Anlagen.  
Alle Änderungen  
der Voraussetzungen  
für die Anerkennung  
sind der VdS  
Zertifizierungsstelle  
mitzuteilen.  
Eine Verlängerung der  
Anerkennung ist  
möglich, wenn das  
Produkt nach dem  
Antrag zur Verlängerung  
auf der Website der  
VdS-Zertifizierungsstelle  
aktuell ist und keine  
Änderungen vorliegen.

**Anerkennung Nr.** M 110357 **Anzahl der Seiten** 4 **Gültig von** 10.12.2010 **Gültig bis** 10.12.2014

**Gegenstand der Anerkennung**  
Zylinderschloss - Klasse C  
Baureihe Multiblindo

**Verwendung**  
als mechanische Sicherungseinrichtung

**Anerkennungsgrundlagen**  
VdS 2344 : 2005-12, Verfahren für die Prüfung, Anerkennung  
und Konformitätsbewertung von Geräten, Bauteilen und  
Systemen der Brandschutz- und Sicherungstechnik  
VdS 2841 : 2005-12, Durchführung von Produktüberwachungen  
VdS 2201 : 2004-02, Richtlinien für mechanische  
Sicherungseinrichtungen, Zylinderschlösser, Anforderungen  
und Prüfmethoden  
DIN 18 251-3 : 2002-11, Schlösser, Einsteckschlösser als  
Mehrfachverriegelung

Köln, den 10. Dezember 2010

**Deutscher  
Versicherungsausschuss  
DAT-ZE 00592**

**VdS Schadenverhütung GmbH**  
Jahresbeitragsstelle  
Anstandstr. 174  
D-50735 Köln  
Ein Unternehmen des Gesamt-  
verbandes der Deutschen  
Versicherungswirtschaft e.V. (GDV)  
anerkannt als Zertifizierungsstelle  
für die Bereiche Brandschutz- und  
Sicherungstechnik von der  
Deutschen Accreditation Agency  
DIN EN ISO 9001

**Schlingel**  
Geschäftsführer

**ppa. Urban**  
Leiter der Zertifizierungsstelle

**CLASS  
C**

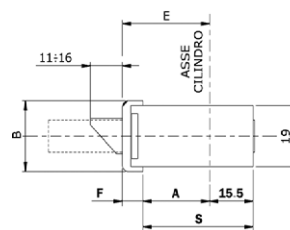
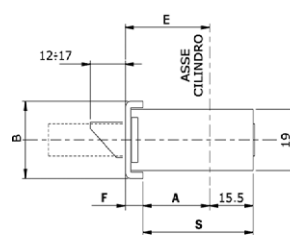
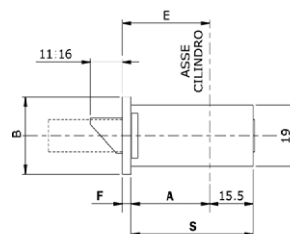
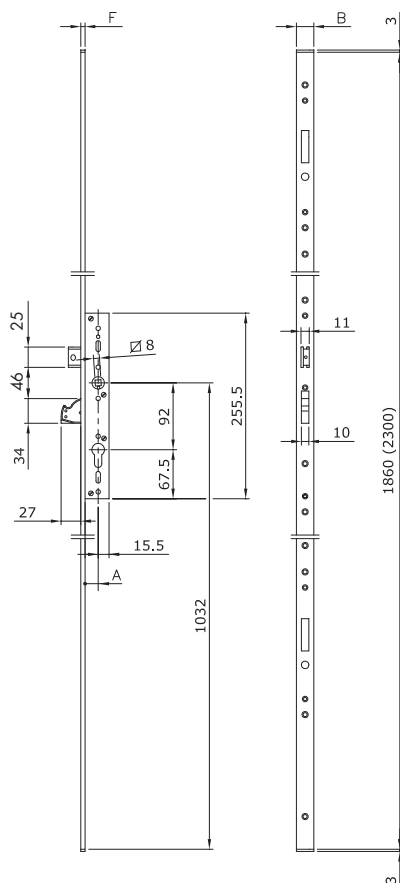
**VDS** is an independent German institute.

A VDS certification helps end users to distinguish high quality from mediocre products and services.

ISEO Serrature has obtained the highest security certification for Multiblindo product range, **CLASS C**.



## Multiblindo classic 92 mm centre distance



| Codice |    |    |   |    |      |    |   |
|--------|----|----|---|----|------|----|---|
| Art    |    | E  |   | A  | S    | B  | F |
| 79**   | 10 | 25 | 2 | 22 | 37.5 | 24 | 3 |
|        |    | 30 |   | 27 | 42.5 |    |   |
|        |    | 35 |   | 32 | 47.5 |    |   |
|        |    | 40 |   | 37 | 52.5 |    |   |

| Codice |    |    |   |    |      |    |   |
|--------|----|----|---|----|------|----|---|
| Art.   | E  |    |   | A  | S    | B  | F |
| 79**   | 00 | 25 | 2 | 18 | 33.5 | 24 | 6 |
|        |    | 30 |   | 23 | 38.5 |    |   |
|        |    | 35 |   | 28 | 43.5 |    |   |
|        |    | 40 |   | 33 | 48.5 |    |   |
|        | 01 | 25 |   | 18 | 33.5 |    |   |
|        |    | 30 |   | 23 | 38.5 |    |   |
|        |    | 35 |   | 28 | 43.5 |    |   |
|        |    | 40 |   | 33 | 48.5 |    |   |

| Codice |    |    |   |    |      |    |   |
|--------|----|----|---|----|------|----|---|
| Art.   |    | E  |   | A  | S    | B  | F |
| 79**   | 50 | 25 | 0 | 18 | 33.5 | 22 | 7 |
|        |    | 30 |   | 23 | 38.5 |    |   |
|        |    | 35 |   | 28 | 43.5 |    |   |
|        |    | 40 |   | 33 | 48.5 |    |   |



### MULTIBLINDO mortice lock for metal frames, **MODULAR, ROTATING DEADBOLT.**

Central lock, centre distance mm 92, operating with European profile cylinder.

Front plate with holes for additional deviators. Rotating deadbolt, mm 27 throw with antidrill/anticut cover plates in carbonitrided steel.

Supplied with reversible and adjustable latchbolt. The latchbolt can be replaced with roller or cap for deadlocking only. Latchbolt/roller operated by key or mm 8 handle follower.

Built-in connecting rods between lock and deviators. 2 nylon end blocks for U-version.

Fixing screws. Instruction sheet.

### Accessories to be ordered separately:

Rotating deadbolt deviator - ref. 790330000

Rotating hook deviator - ref. 790340000

Bottom-locking deviator - ref. 790310000

Top-locking deviator - ref. 790320000

Modular roller for latchbolt hole - ref. 040801/2/3/4

Modular cap for latchbolt hole - ref. 040810

Cylinder escutcheon - ref. 040809 - cod. 98.05.04/05/06

Anti-drill plate - ref. 040805. 25/30/35/40

Striking plates



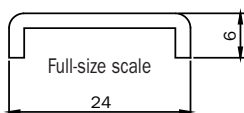
Code

Single  
package

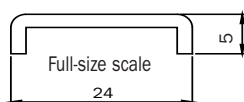
Multiple  
package

Min. ord.

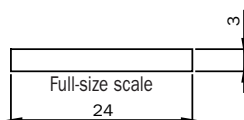
## Multiblindo classic 92 mm centre distance



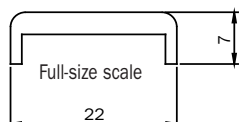
|                                                                     |                  |   |   |   |
|---------------------------------------------------------------------|------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 25 | <b>799100252</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 30 | <b>799100302</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 35 | <b>799100352</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 40 | <b>799100402</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 25 | <b>799101252</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 30 | <b>799101302</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 35 | <b>799101352</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 40 | <b>799101402</b> | 1 | - | 1 |



|                                                                     |                  |   |   |   |
|---------------------------------------------------------------------|------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 25 | <b>799130252</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 30 | <b>799130302</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 35 | <b>799130352</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 40 | <b>799130402</b> | 1 | - | 1 |



|                                                                        |                  |   |   |   |
|------------------------------------------------------------------------|------------------|---|---|---|
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 25 | <b>799110252</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 30 | <b>799110302</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 35 | <b>799110352</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 40 | <b>799110402</b> | 1 | - | 1 |



|                                                                             |                  |   |   |   |
|-----------------------------------------------------------------------------|------------------|---|---|---|
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 25 | <b>799150250</b> | 1 | - | 1 |
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 30 | <b>799150300</b> | 1 | - | 1 |
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 35 | <b>799150350</b> | 1 | - | 1 |
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 40 | <b>799150400</b> | 1 | - | 1 |



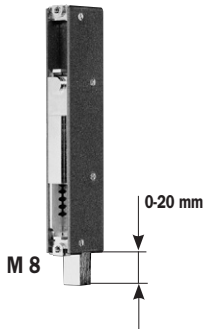
Code

Single  
package

Multiple  
package

Min. ord.

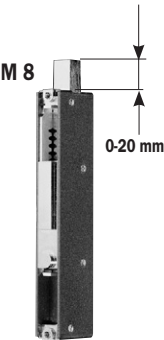
**Multiblindo classic**



DEVIATOR FOR MULTIBLINDO, lower locking, to be applied on the modular front plate.  
M8 threaded square for tip bolt. Multi-faceted, anti-screw **TIP BOLT Ø 14X55**  
with threaded hole M8, tip length mm 20. Antidust brass rod cap Ø 18. Screws and pins.  
Antidust brass rod cap Ø 18. Screws and pins.

**Accessories to be ordered separately:** Floor socket 040807

|                  |   |    |    |
|------------------|---|----|----|
| <b>790310000</b> | 1 | 10 | 10 |
|------------------|---|----|----|



DEVIATOR FOR MULTIBLINDO, upper locking, to be applied on the modular front plate.  
M8 threaded square for tip bolt. Multi-faceted, anti-screw **TIP BOLT Ø 14X55** with  
tip length mm 20. Zinc-plated plate and nylon tip-guiding spacer. Screws and pins.  
Viti, perno, spina.

**Accessories to be ordered separately:** Upper striker 040806

|                  |   |    |    |
|------------------|---|----|----|
| <b>790320000</b> | 1 | 10 | 10 |
|------------------|---|----|----|



DEVIATOR FOR MULTIBLINDO, lateral locking, to be applied on the modular front plate.  
**ROTATING DEADBOLT** 27 mm throw with antidrill and anticut  
cover plates in carbonitrided steel. Screws.

**Accessories to be ordered separately:** Striking plates

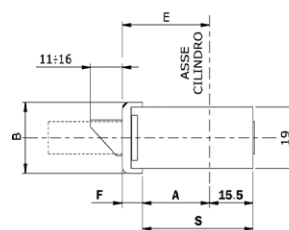
|                  |   |    |    |
|------------------|---|----|----|
| <b>790330000</b> | 1 | 10 | 10 |
|------------------|---|----|----|



DEVIATOR FOR MULTIBLINDO, lateral locking, to be applied on the modular front plate.  
**ROTATING HOOK**, clearance mm 15,5 and mm 26,5 throw with antidrill and  
anticut cover plates in carbonitrided steel and sliding latchbolt. Screws.

**Accessories to be ordered separately:** Striking plates

|                  |   |    |    |
|------------------|---|----|----|
| <b>790340000</b> | 1 | 10 | 10 |
|------------------|---|----|----|



| Codice |    |    |   |    |      |    |   |
|--------|----|----|---|----|------|----|---|
| Art.   |    | E  |   | A  | S    | B  | F |
| 79**   | 50 | 25 | 0 | 18 | 33.5 | 22 | 7 |
|        |    | 30 |   | 23 | 38.5 |    |   |
|        |    | 35 |   | 28 | 43.5 |    |   |
|        |    | 40 |   | 33 | 48.5 |    |   |

Anti-drill plate - ref. 040805. 25/30/35/40/45/50/55/60/65





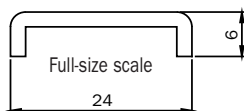
Code

Single  
package

Multiple  
package

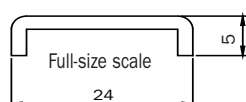
Min. ord.

## Multiblindo classic 92 mm centre distance

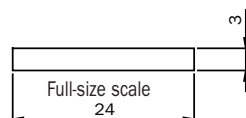


|                                                                     |                  |   |   |   |
|---------------------------------------------------------------------|------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 25 | <b>795100252</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 30 | <b>795100302</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 35 | <b>795100352</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 40 | <b>795100402</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 45 | <b>795100452</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 50 | <b>795100502</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 55 | <b>795100552</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 60 | <b>795100602</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 65 | <b>795100652</b> | 1 | - | 1 |

|                                                                     |                  |   |   |   |
|---------------------------------------------------------------------|------------------|---|---|---|
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 25 | <b>795101252</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 30 | <b>795101302</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 35 | <b>795101352</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 40 | <b>795101402</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 45 | <b>795101452</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 50 | <b>795101502</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 55 | <b>795101552</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 60 | <b>795101602</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 65 | <b>795101652</b> | 1 | - | 1 |



|                                                                     |                  |   |   |   |
|---------------------------------------------------------------------|------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 25 | <b>795130252</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 30 | <b>795130302</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 35 | <b>795130352</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 40 | <b>795130402</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 45 | <b>795130452</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 50 | <b>795130502</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 55 | <b>795130552</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 60 | <b>795130602</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 65 | <b>795130652</b> | 1 | - | 1 |



|                                                                        |                  |   |   |   |
|------------------------------------------------------------------------|------------------|---|---|---|
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 25 | <b>795110252</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 30 | <b>795110302</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 35 | <b>795110352</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 40 | <b>795110402</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 45 | <b>795110452</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 50 | <b>795110502</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 55 | <b>795110552</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 60 | <b>795110602</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 65 | <b>795110652</b> | 1 | - | 1 |



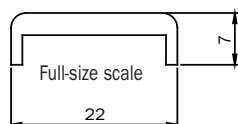
Code

Single  
package

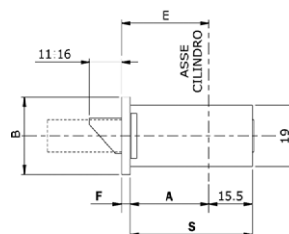
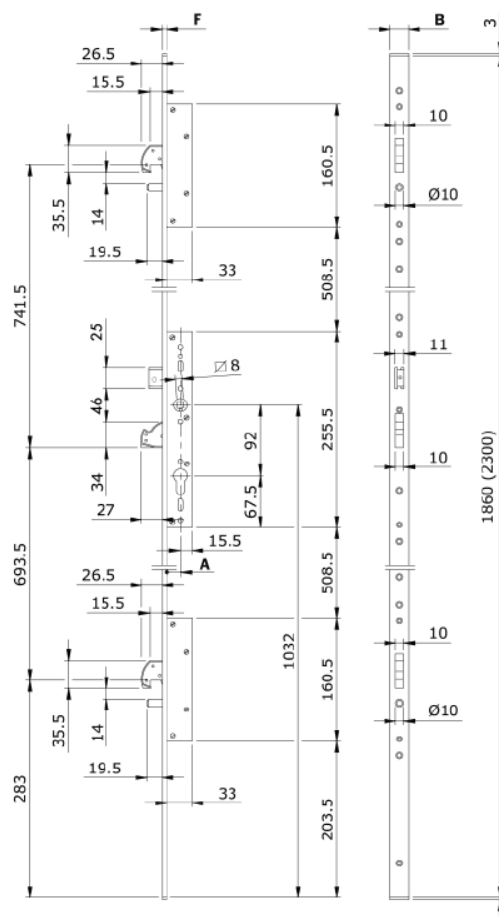
Multiple  
package

Min. ord.

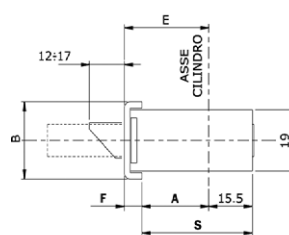
## **Multiblindo classic** 92 mm centre distance



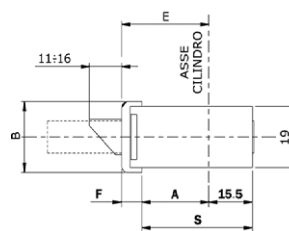
|                                                                             |                  |   |   |   |
|-----------------------------------------------------------------------------|------------------|---|---|---|
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 25 | <b>795150250</b> | 1 | - | 1 |
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 30 | <b>795150300</b> | 1 | - | 1 |
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 35 | <b>795150350</b> | 1 | - | 1 |
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 40 | <b>795150400</b> | 1 | - | 1 |



| Codice |    |    |   |    |      |    |   |
|--------|----|----|---|----|------|----|---|
| Art    |    | E  |   | A  | S    | B  | F |
| 79**   | 10 | 25 | 2 | 22 | 37.5 | 24 | 3 |
|        |    | 30 |   | 27 | 42.5 |    |   |
|        |    | 35 |   | 32 | 47.5 |    |   |
|        |    | 40 |   | 37 | 52.5 |    |   |



| Codice |    |    |   |    |      |    |   |
|--------|----|----|---|----|------|----|---|
| Art.   | E  |    |   | A  | S    | B  | F |
| 79**   | 00 | 25 | 2 | 18 | 33.5 | 24 | 6 |
|        |    | 30 |   | 23 | 38.5 |    |   |
|        |    | 35 |   | 28 | 43.5 |    |   |
|        |    | 40 |   | 33 | 48.5 |    |   |
|        | 01 | 25 |   | 18 | 33.5 |    |   |
|        |    | 30 |   | 23 | 38.5 |    |   |
|        |    | 35 |   | 28 | 43.5 |    |   |
|        |    | 40 |   | 33 | 48.5 |    |   |



| Codice |    |    |   |    |      |    |   |
|--------|----|----|---|----|------|----|---|
| Art.   |    | E  |   | A  | S    | B  | F |
| 79**   | 50 | 25 | 0 | 18 | 33.5 | 22 | 7 |
|        |    | 30 |   | 23 | 38.5 |    |   |
|        |    | 35 |   | 28 | 43.5 |    |   |
|        |    | 40 |   | 33 | 48.5 |    |   |



Central lock, centre distance mm 92, operating with European profile cylinder.

Supplied with reversible and adjustable latchbolt. The latchbolt can be replaced with roller

2 hook deviators clearance mm 15,5, lateral locking, mm 27 throw with anti-drill/anti-cut cover plates in carbonitrided steel and sliding deadbolt. Cylinder screw.

2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

### Striking plates

Modular cap for latchbolt hole - ref. 040801 - cod. 040816

Cylinder escutcheon - ref. 040809 - cod. 98.05.04/05/06

Anti-drill plate - ref. 040805. 25/30/35/40/45/50/55/60/65



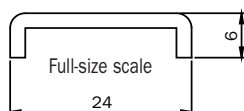
Code

Single  
package

Multiple  
package

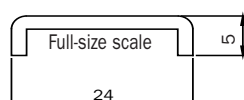
Min. ord.

## Multiblindo classic 92 mm centre distance

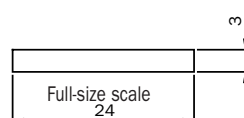


|                                                                     |                  |   |   |   |
|---------------------------------------------------------------------|------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 25 | <b>795500252</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 30 | <b>795500302</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 35 | <b>795500352</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 40 | <b>795500402</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 45 | <b>795500452</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 50 | <b>795500502</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 55 | <b>795500552</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 60 | <b>795500602</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. Backset mm 65 | <b>795500652</b> | 1 | - | 1 |

|                                                                     |                  |   |   |   |
|---------------------------------------------------------------------|------------------|---|---|---|
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 25 | <b>795501252</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 30 | <b>795501302</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 35 | <b>795501352</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 40 | <b>795501402</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 45 | <b>795501452</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 50 | <b>795501502</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 55 | <b>795501552</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 60 | <b>795501602</b> | 1 | - | 1 |
| U-front plate mm <b>1860x24x6</b> in stainless steel. Backset mm 65 | <b>795501652</b> | 1 | - | 1 |



|                                                                     |                  |   |   |   |
|---------------------------------------------------------------------|------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 25 | <b>795530252</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 30 | <b>795530302</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 35 | <b>795530352</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 40 | <b>795530402</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 45 | <b>795530452</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 50 | <b>795530502</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 55 | <b>795530552</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 60 | <b>795530602</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. Backset mm 65 | <b>795530652</b> | 1 | - | 1 |



|                                                                        |                  |   |   |   |
|------------------------------------------------------------------------|------------------|---|---|---|
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 25 | <b>795510252</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 30 | <b>795510302</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 35 | <b>795510352</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 40 | <b>795510402</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 45 | <b>795510452</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 50 | <b>795510502</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 55 | <b>795510552</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 60 | <b>795510602</b> | 1 | - | 1 |
| Flat front-plate mm <b>2300x24x3</b> in stainless steel. Backset mm 65 | <b>795510652</b> | 1 | - | 1 |



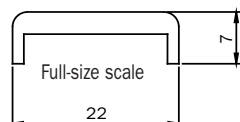
Code

Single  
package

Multiple  
package

Min. ord.

## **Multiblindo classic 92 mm centre distance**



|                                                                             |                  |   |   |   |
|-----------------------------------------------------------------------------|------------------|---|---|---|
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 25 | <b>795550250</b> | 1 | - | 1 |
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 30 | <b>795550300</b> | 1 | - | 1 |
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 35 | <b>795550350</b> | 1 | - | 1 |
| U-front plate mm <b>2300x22x7</b> in BLACK PAINTED aluminium. Backset mm 40 | <b>795550400</b> | 1 | - | 1 |



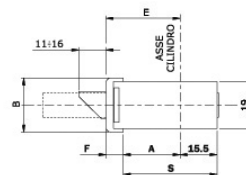
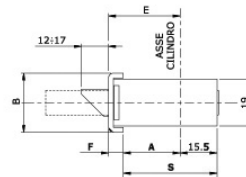
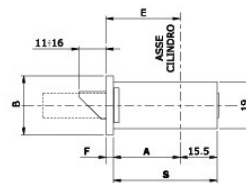
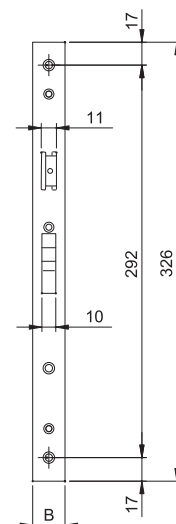
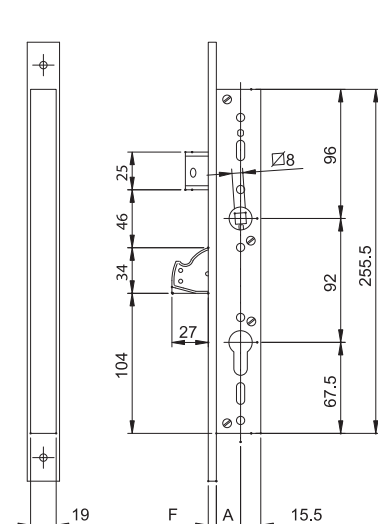
Code

Single  
package

Multiple  
package

Min. ord.

## Blindo 92 mm centre distance



| Codice |    |    |   |    |      |
|--------|----|----|---|----|------|
| Art.   | E  | A  | S | B  | F    |
| 7911   | 10 | 25 | 2 | 22 | 37.5 |
|        | 30 |    |   | 27 | 42.5 |
|        | 35 |    |   | 32 | 47.5 |
|        | 40 |    |   | 37 | 52.5 |

| Codice |    |    |   |    |      |
|--------|----|----|---|----|------|
| Art.   | E  | A  | S | B  | F    |
| 7911   | 00 | 25 | 2 | 18 | 33.5 |
|        | 30 |    |   | 23 | 38.5 |
|        | 35 |    |   | 28 | 43.5 |
|        | 40 |    |   | 33 | 48.5 |

| Codice |    |    |   |    |      |
|--------|----|----|---|----|------|
| Art.   | E  | A  | S | B  | F    |
| 7911   | 50 | 25 | 0 | 18 | 33.5 |
|        | 30 |    |   | 23 | 38.5 |
|        | 35 |    |   | 28 | 43.5 |
|        | 40 |    |   | 33 | 48.5 |

BLINDO mortice lock for metal frames, LATERAL LOCKING, **ROTATING DEADBOLT**.

Centre distance mm 92, operating with European profile cylinder.

Rotating deadbolt, mm 27 throw, with antidrill/anticut cover plates in carbonitrided steel.

Supplied with reversible and adjustable latchbolt. The latchbolt can be replaced with roller or cap for deadlocking only. Latchbolt/roller operated by key or mm 8 handle follower. Cylinder screw.

2 nylon end blocks for U-version. Instruction sheet.

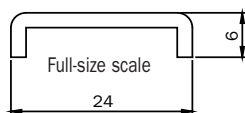
**Accessories to be ordered separately:**

Striking plates

Modular roller for latchbolt hole - ref. 040801/2/3/4

Cylinder escutcheon - ref. 040809

Antidrill plate - ref. 040805. 25/30/35/40



U-front plate mm **326x24x6** in stainless steel. Backset mm 25

**791100252**

1

10

10

U-front plate mm **326x24x6** in stainless steel. Backset mm 30

**791100302**

1

10

10

U-front plate mm **326x24x6** in stainless steel. Backset mm 35

**791100352**

1

10

10

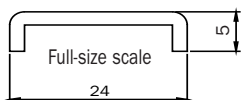
U-front plate mm **326x24x6** in stainless steel. Backset mm 40

**791100402**

1

10

10



U-front plate mm **326x24x5** in stainless steel. Backset mm 25

**791133252**

1

10

10

U-front plate mm **326x24x5** in stainless steel. Backset mm 35

**791133352**

1

10

10

U-front plate mm **326x24x5** in stainless steel. Backset mm 40

**791133402**

1

10

10





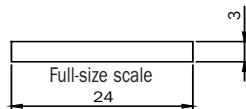
Code

Single  
package

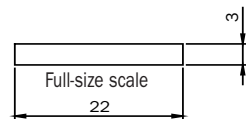
Multiple  
package

Min. ord.

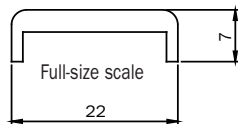
## Blindo 92 mm centre distance



|                                                                       |                  |   |    |    |
|-----------------------------------------------------------------------|------------------|---|----|----|
| Flat front-plate mm <b>326x24x3</b> in stainless steel. Backset mm 25 | <b>791110252</b> | 1 | 10 | 10 |
| Flat front-plate mm <b>326x24x3</b> in stainless steel. Backset mm 30 | <b>791110302</b> | 1 | 10 | 10 |
| Flat front-plate mm <b>326x24x3</b> in stainless steel. Backset mm 35 | <b>791110352</b> | 1 | 10 | 10 |
| Flat front-plate mm <b>326x24x3</b> in stainless steel. Backset mm 40 | <b>791110402</b> | 1 | 10 | 10 |



|                                                                       |                  |   |    |    |
|-----------------------------------------------------------------------|------------------|---|----|----|
| Flat front-plate mm <b>326x22x3</b> in stainless steel. Backset mm 25 | <b>791112252</b> | 1 | 10 | 10 |
| Flat front-plate mm <b>326x22x3</b> in stainless steel. Backset mm 30 | <b>791112302</b> | 1 | 10 | 10 |
| Flat front-plate mm <b>326x22x3</b> in stainless steel. Backset mm 35 | <b>791112352</b> | 1 | 10 | 10 |
| Flat front-plate mm <b>326x22x3</b> in stainless steel. Backset mm 40 | <b>791112402</b> | 1 | 10 | 10 |



|                                                                            |                  |   |    |    |
|----------------------------------------------------------------------------|------------------|---|----|----|
| U-front plate mm <b>326x22x7</b> in BLACK PAINTED aluminium. Backset mm 25 | <b>791150250</b> | 1 | 10 | 10 |
| U-front plate mm <b>326x22x7</b> in BLACK PAINTED aluminium. Backset mm 30 | <b>791150300</b> | 1 | 10 | 10 |
| U-front plate mm <b>326x22x7</b> in BLACK PAINTED aluminium. Backset mm 35 | <b>791150350</b> | 1 | 10 | 10 |
| U-front plate mm <b>326x22x7</b> in BLACK PAINTED aluminium. Backset mm 40 | <b>791150400</b> | 1 | 10 | 10 |



Code

Single  
package

Multiple  
package

Min. ord.

## Accessories



Modular roller for MULTIBLINDO and BLINDO with a nylon insert for fixed striking plate and a nylon insert for adjustable striking plate. It can replace the latchbolt.

|                        |               |    |   |    |
|------------------------|---------------|----|---|----|
| For lock backset mm 25 | <b>040801</b> | 10 | - | 10 |
| For lock backset mm 30 | <b>040802</b> | 10 | - | 10 |
| For lock backset mm 35 | <b>040803</b> | 10 | - | 10 |
| For lock backset mm 40 | <b>040804</b> | 10 | - | 10 |
| For lock backset mm 45 | <b>040811</b> | 10 | - | 10 |
| For lock backset mm 50 | <b>040812</b> | 10 | - | 10 |
| For lock backset mm 55 | <b>040813</b> | 10 | - | 10 |
| For lock backset mm 60 | <b>040814</b> | 10 | - | 10 |
| For lock backset mm 65 | <b>040815</b> | 10 | - | 10 |



Modular cap for MULTIBLINDO and BLINDO for backsets from 25 mm to 65 mm.  
In NYLON. To be fitted instead of the latchbolt for only deadbolt versions. Screw.

|  |               |    |   |    |
|--|---------------|----|---|----|
|  | <b>040816</b> | 10 | - | 10 |
|--|---------------|----|---|----|



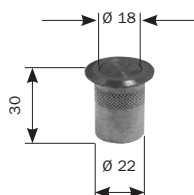
MODULAR ANTIDRILL PLATE for MULTIBLINDO and BLINDO.

|                        |                  |   |   |    |
|------------------------|------------------|---|---|----|
| For lock backset mm 25 | <b>040805.25</b> | 5 | - | 10 |
| For lock backset mm 30 | <b>040805.30</b> | 5 | - | 10 |
| For lock backset mm 35 | <b>040805.35</b> | 5 | - | 10 |
| For lock backset mm 40 | <b>040805.40</b> | 5 | - | 10 |
| For lock backset mm 45 | <b>040805.45</b> | 5 | - | 10 |
| For lock backset mm 50 | <b>040805.50</b> | 5 | - | 10 |
| For lock backset mm 55 | <b>040805.55</b> | 5 | - | 10 |
| For lock backset mm 60 | <b>040805.60</b> | 5 | - | 10 |
| For lock backset mm 65 | <b>040805.65</b> | 5 | - | 10 |



UPPER STRIKER for MULTIBLINDO, vertical locking. 2 tip-guiding plates Ø mm 14.  
Rod-guiding nylon spacer.

|  |               |    |   |    |
|--|---------------|----|---|----|
|  | <b>040806</b> | 10 | - | 10 |
|--|---------------|----|---|----|



Brass FLOOR SOCKET with antidust spring cap for rods.  
Inside hole Ø mm 18. For MULTIBLINDO tip bolt.

|  |               |    |   |    |
|--|---------------|----|---|----|
|  | <b>040807</b> | 10 | - | 10 |
|--|---------------|----|---|----|



Code

Min. ord.  
Multiple  
package  
Single  
package

## Accessories



Multi-faceted Ø mm 14 TIP for threaded rods M8. For MULTIBLINDO.

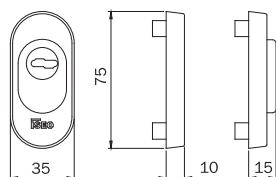
In zinc-plated carbonitrided steel.

Elastic pin. Drawing pin.

**040808**

10

- 10



MODULAR ESCUTCHEON for MULTIBLINDO and BLINDO, European profile cylinder, internal fixing.

Internal and external escutcheons in aluminium. External plate and antidrill disk

in carbonitrided steel. Plate spacer. Spacers. Antidrill balls for screw protection. Screws.

BLACK PAINTED

**040809**

1

- 1

MODULAR ESCUTCHEON for MULTIBLINDO and BLINDO, European profile cylinder, internal fixing.

Internal and external escutcheons in aluminium. External plate and antidrill disk in carbonitrided steel.

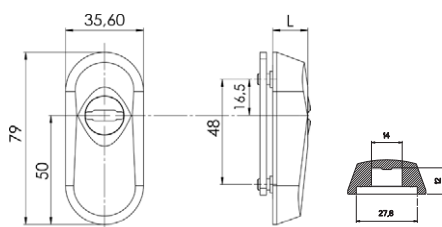
Plate spacer. Spacers. Anti-drill balls for screw protection. Screws.

RAW ALUMINIUM

**040809G**

1

- 1



**IRON.** Escutcheon for European profile cylinder. Tempered steel.

For projecting cylinders 4 mm to 11,3 mm.

Satin nickel plated - L = 16 mm

**98050204**

1

- 1

Black painted - L = 16 mm

**98050205**

1

- 1

Polished brass-plated - L = 16 mm

**98050206**

1

- 1

For projecting cylinders 4 mm to 7,4 mm.

Satin nickel plated - L = 12 mm

**98050104**

1

- 1

Black painted - L = 12 mm

**98050105**

1

- 1

Polished brass-plated - L = 12 mm

**98050106**

1

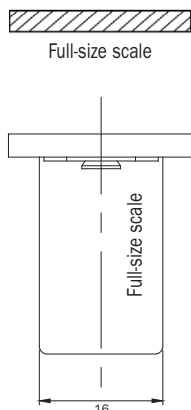
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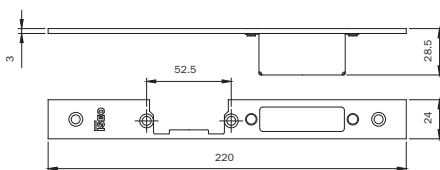
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Min. ord.  
Multiple  
package  
Single  
package

## Multiblindo classic

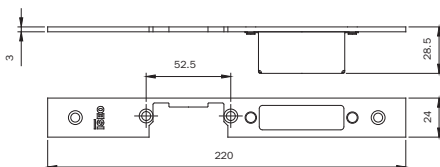


Closed striking stainless steel plate for **CENTRAL LOCK** MULTIBLINDO. Material: stainless steel. Flat front plate **220x24x3**. Can be used with mechanical striker 040890 or electric striker 040900-040910.



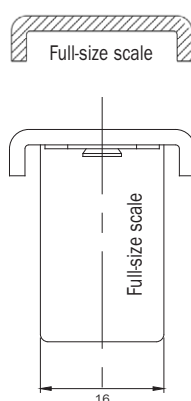
**RIGHT-HAND adjustable** **DIN LEFT**

**033160** 1 10 10

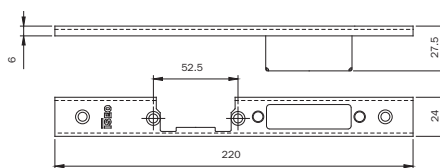


**LEFT-HAND adjustable** **DIN RIGHT**

**033161** 1 10 10

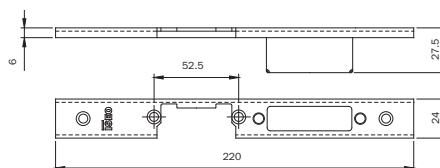


Closed striking plate for **CENTRAL LOCK** MULTIBLINDO. Material: stainless steel. U-front plate **220x24x6**. Can be used with mechanical striker 040890 or electric striker 040900-040910.



**RIGHT-HAND adjustable** **DIN LEFT**

**033162** 1 10 10



**LEFT-HAND adjustable** **DIN RIGHT**

**033163** 1 10 10

**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta  
Export 50/50 TT Porta / Sicurblin 65  
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta  
N 62 TT Porta  
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta  
**DOMAL** Stopper PG Porta  
**ESA** Blindal 60 Porta 1 Ante / 60 Porta 2 Ante  
**INDINVEST** Alpha 445 Porta 2 Ante  
**METRA** NC 45 International Porta  
NC 45 Superthermic Porta / NC 55 International Porta  
NC 68 Superthermic Porta / Nuovo NC 50 Porta  
Superblindo  
**PASSERINI** Ekip Blindo  
**SCHUCO** Royal 78 ST Blindato  
Royal S 50 N  
Royal S 55 TT  
Royal S 65 TT

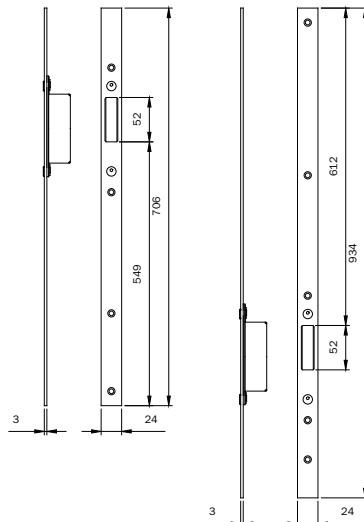
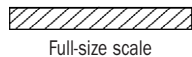
**ALCAN** Abithal Keeper Porta 53-60 / 61-68  
Abithal Porta / Winner Porta  
**ALCOA** FB 12 Blindato Porta  
Plana 1 Ante / Plana 2 Ante  
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta  
Export 50/50 TT Porta / Sicurblin 65  
**ALNOR** Montreal Porta  
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69  
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta  
N 62 TT Porta  
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta  
**BODEGA** Extrablind 70  
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta  
Security Porta / Shops Porta / Stopper PG Porta  
**ESA** Blindal 60 Porta 1 Ante / 60 Porta 2 Ante  
Blindal 70 Porta 1 Ante / 70 Porta 2 Ante  
**FRESIA** Global 48 Porta  
**INDINVEST** Alpha 445 Porta 2 Ante  
**METRA** NC 45 International Porta  
NC 45 Superthermic Porta  
NC 55 International Porta  
NC 68 Superthermic Porta / Nuovo NC 50 Porta  
Superblindo  
**NEW TEC** New Tec 50 Porta Complanare  
**OCMA** SV 47 Porta 1 Ante  
SV 62 Porta 1 Ante  
SV 62 TT Porta 1 Ante  
**PASSERINI** Ekip Blindo  
Ekip Maastricht 53 Porta 1 Ante  
Ekip Maastricht 53 Porta 2 Ante  
Ekip Maastricht TH 60/68 Porta 1 Ante  
Ekip Maastricht TH 60/68 Porta 2 Ante  
Ekip Thermo 53 Porta  
**PROFILATI** PE "Eku 53" Porta  
PE "Eku 64 TT" Porta  
PE "Eku 72 TT" Porta  
Sistema 1 PE 40 Complanare / Esterno 2 Ante  
Sistema 1 PE 40 Sormonto 2 Ante  
**SCHUCO** Royal 78 ST Blindato  
Royal S 50 N  
Royal S 55 TT  
Royal S 65 TT  
**WICONA** L60A / L70A



Code

Min. ord.  
Multiple  
package  
Single  
package

## Multiblindo classic

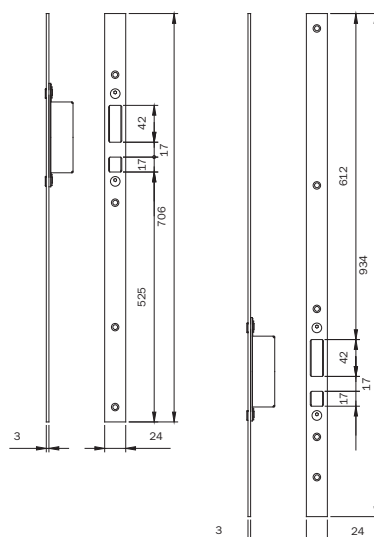
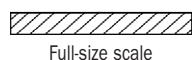


**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta  
Export 50/50 TT Porta / Sicurbilin 65  
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta  
N 62 TT Porta  
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta  
**DOMAL** Stopper PG Porta  
**ESA** Blindal 60 Porta 1 Ante / 60 Porta 2 Ante  
**INDINVEST** Alpha 445 Porta 2 Ante  
**METRA** NC 45 International Porta  
NC 45 Superthermic Porta / NC 55 International Porta  
NC 68 Superthermic Porta / Nuovo NC 50 Porta  
Superblindo  
**PASSERINI** Ekip Blindo  
**SCHÜCO** Royal 78 ST Blindato  
Royal S 50 N  
Royal S 55 TT  
Royal S 65 TT

Pair of **ADJUSTABLE** closed striking plates  
for top/bottom **DEADBOLT DEVIATORS**  
MULTIBLINDO. Material: stainless steel.  
Flat front plate **1860x24x3**.  
Can be used with central striking plates  
033160-033161

**033164**

1 10 10



**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta  
Export 50/50 TT Porta / Sicurbilin 65  
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta  
N 62 TT Porta  
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta  
**DOMAL** Stopper PG Porta  
**ESA** Blindal 60 Porta 1 Ante / 60 Porta 2 Ante  
**INDINVEST** Alpha 445 Porta 2 Ante  
**METRA** NC 45 International Porta  
NC 45 Superthermic Porta / NC 55 International Porta  
NC 68 Superthermic Porta / Nuovo NC 50 Porta  
Superblindo  
**PASSERINI** Ekip Blindo  
**SCHÜCO** Royal 78 ST Blindato  
Royal S 50 N  
Royal S 55 TT  
Royal S 65 TT

Pair of **ADJUSTABLE** closed striking plates for top/bottom  
**HOOK DEVIATORS** MULTIBLINDO. Material: stainless steel.  
Flat front plate **1860x24x3**.  
Can be used with central striking plates 033160-033161

**033165**

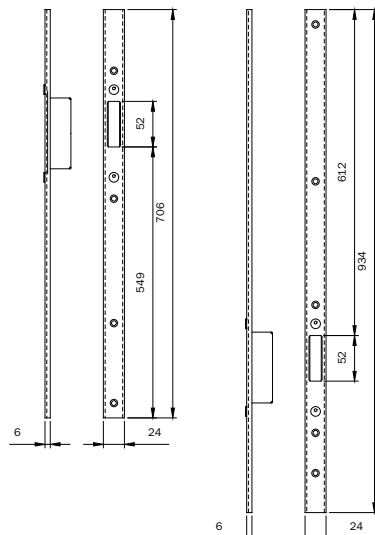
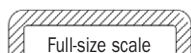
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Code

Min. ord.  
Multiple  
package  
Single  
package

## Multiblindo classic

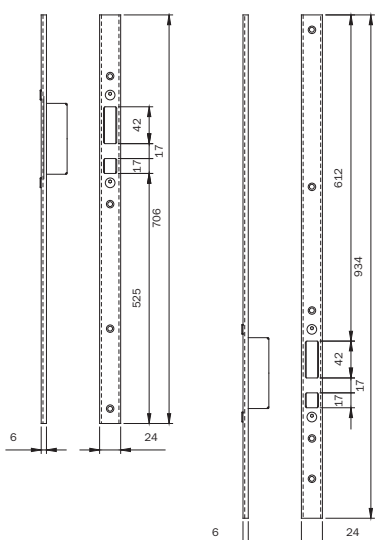
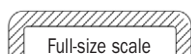


Pair of **ADJUSTABLE** closed striking plates for  
top/bottom **DEADBOLT DEVIATORS** MULTIBLINDO.  
Material: stainless steel. U-front plate **1860x24x6**.  
Can be used with central striking plates  
033162-033163

**ALCAN** Abithal Keeper Porta 53-60 / 61-68  
Abithal Porta / Winner Porta  
**ALCOA** FB 12 Blindato Porta  
Plana 1 Anta / Plana 2 Anta  
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta  
Export 50/50 TT Porta / Sicurblin 65  
**ALNOR** Montreal Porta  
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69  
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta  
N 62 TT Porta  
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta  
**BODEGA** Extrablind 70  
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta  
Security Porta / Shops Porta / Stopper PG Porta  
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Anta  
Blindal 70 Porta 1 Anta / 70 Porta 2 Anta  
**FRESIA** Global 48 Porta  
**INDINVEST** Alpha 445 Porta 2 Anta  
**METRA** NC 45 International Porta  
NC 45 Superthermic Porta / NC 55 International Porta  
NC 68 Superthermic Porta / Nuovo NC 50 Porta  
Superblindo  
**NEW TEC** New Tec 50 Porta Complanare  
**OCMA** SV 47 Porta 1 Anta  
SV 62 Porta 1 Anta  
SV 62 TT Porta 1 Anta  
**PASSERINI** Ekip Blindo  
Ekip Maastricht 53 Porta 1 Anta  
Ekip Maastricht 53 Porta 2 Anta  
Ekip Maastricht TH 60/68 Porta 1 Anta  
Ekip Maastricht TH 60/68 Porta 2 Anta  
Ekip Thermo 53 Porta  
**PROFILATI** PE " Eku 53" Porta  
PE "Eku 64 TT" Porta  
PE "Eku 72 TT" Porta  
Sistema 1 PE 40 Complanare /Extérieur 2 Anta  
Sistema 1 PE 40 Sormonto 2 Anta  
**SCHÜCO** Royal 78 ST Blindato  
Royal S 50 N  
Royal S 55 TT  
Royal S 65 TT  
**WICONA** L60-A / L70-A

033166

1 10 10



Pair of **ADJUSTABLE** closed striking plates for  
top/bottom **HOOK DEVIATORS** MULTIBLINDO.  
Material: stainless steel.  
U-front plate **1860x24x6**.  
Can be used with central striking plates  
033162-033163

**ALCAN** Abithal Keeper Porta 53-60 / 61-68  
Abithal Porta / Winner Porta  
**ALCOA** FB 12 Blindato Porta  
Plana 1 Anta / Plana 2 Anta  
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta  
Export 50/50 TT Porta / Sicurblin 65  
**ALNOR** Montreal Porta  
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69  
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta  
N 62 TT Porta  
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta  
**BODEGA** Extrablind 70  
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta  
Security Porta / Shops Porta / Stopper PG Porta  
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Anta  
Blindal 70 Porta 1 Anta / 70 Porta 2 Anta  
**FRESIA** Global 48 Porta  
**INDINVEST** Alpha 445 Porta 2 Anta  
**METRA** NC 45 International Porta  
NC 45 Superthermic Porta / NC 55 International Porta  
NC 68 Superthermic Porta / Nuovo NC 50 Porta  
Superblindo  
**NEW TEC** New Tec 50 Porta Complanare  
**OCMA** SV 47 Porta 1 Anta  
SV 62 Porta 1 Anta  
SV 62 TT Porta 1 Anta  
**PASSERINI** Ekip Blindo  
Ekip Maastricht 53 Porta 1 Anta  
Ekip Maastricht 53 Porta 2 Anta  
Ekip Maastricht TH 60/68 Porta 1 Anta  
Ekip Maastricht TH 60/68 Porta 2 Anta  
Ekip Thermo 53 Porta  
**PROFILATI** PE " Eku 53" Porta  
PE "Eku 64 TT" Porta  
PE "Eku 72 TT" Porta  
Sistema 1 PE 40 Complanare /Extérieur 2 Anta  
Sistema 1 PE 40 Sormonto 2 Anta  
**SCHÜCO** Royal 78 ST Blindato  
Royal S 50 N  
Royal S 55 TT  
Royal S 65 TT  
**WICONA** L60-A / L70-A

033167

1 10 10

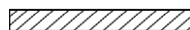




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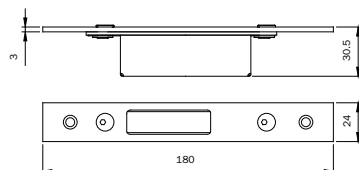
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package  
Single  
package

## Multiblindo classic



Full-size scale

**ADJUSTABLE** closed striking plate for MULTIBLINDO. Material: stainless steel. Flat front plate **180x24x3**. Can be used with central striking plates 033160-033161

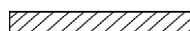


**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta  
Export 50/50 TT Porta / Scurlin 65  
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta  
N 62 TT Porta  
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta  
**DOMAL** Stopper PG Porta  
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante  
**INDINVEST** Alpha 445 Porta 2 Ante  
**METRA** NC 45 International Porta  
NC 45 Superthermic Porta / NC 55 International Porta  
NC 68 Superthermic Porta / Nuovo NC 50 Porta  
Superblindo  
**PASSERINI** Ekip Blindo  
**SCHUCO** Royal 78 ST Blindato  
Royal S 50 N  
Royal S 55 TT  
Royal S 65 TT

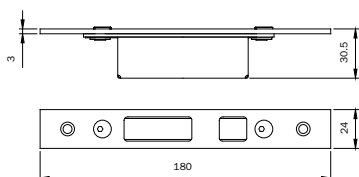
### DEADBOLT DEVIATORS

**033168**

1 10 10



Full-size scale



### HOOK DEVIATORS

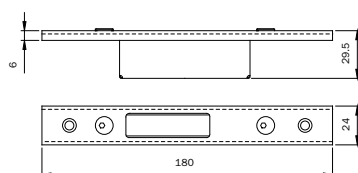
**033169**

1 10 10



Full-size scale

**ADJUSTABLE** closed striking plate for MULTIBLINDO. In INOX U-front plate **180x24x6**. Can be used with striking plates 033162-033163.



**ALCAN** Abithal Keeper Porta 53-60 / 61-68  
Abithal Porta / Winner Porta  
**ALCOA** FB 12 Blindato Porta  
Plana 1 Anta / Plana 2 Ante  
**ALL.CO** All.Co 5 Porta / All.Co 5 TT Porta  
Export 50/50 TT Porta / Scurlin 65  
**ALNOR** Montreal Porta  
**ALUSUISSE** Alsec 2000 Porta 59 / Alsec 2000 Porta 69  
**ALU-K** Alublindo / N 45 Porta / N 53 Porta / N 55 TT Porta  
N 62 TT Porta  
**ALU-MEC** Synthesis 57 Porta / Synthesis 60TT Porta  
**BODEGA** Extrablind 70  
**DOMAL** Domal Break 52 Porta / Domal Break 70 Porta  
Security Porta / Shops Porta / Stopper PG Porta  
**ESA** Blindal 60 Porta 1 Anta / 60 Porta 2 Ante  
Blindal 70 Porta 1 Anta / 70 Porta 2 Ante  
**FRESIA** Global 48 Porta  
**INDINVEST** Alpha 445 Porta 2 Ante  
**METRA** NC 45 International Porta  
NC 45 Superthermic Porta / NC 55 International Porta  
NC 68 Superthermic Porta / Nuovo NC 50 Porta  
Superblindo  
**NEW TEC** New Tec 50 Porta Complanare  
**OCMA** SV 47 Porta 1 Anta  
SV 62 Porta 1 Anta  
SV 62 TT Porta 1 Anta  
**PASSERINI** Ekip Blindo  
Ekip Maastricht 53 Porta 1 Anta  
Ekip Maastricht 53 Porta 2 Ante  
Ekip Maastricht TH 60/68 Porta 1 Anta  
Ekip Maastricht TH 60/68 Porta 2 Ante  
Ekip Thermo 53 Porta  
**PROFILATI** PE "Eku 53" Porta  
PE "Eku 64 TT" Porta  
PE "Eku 72 TT" Porta  
Sistema 1 PE 40 Complanare / Esterno 2 Ante  
Sistema 1 PE 40 Sormonto 2 Ante  
**SCHUCO** Royal 78 ST Blindato  
Royal S 50 N  
Royal S 55 TT  
Royal S 65 TT  
**WICONA** L60-A / L70-A

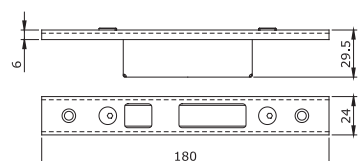
### DEADBOLT DEVIATORS

**033170**

1 10 10



Full-size scale



### HOOK DEVIATORS

**033171**

1 10 10



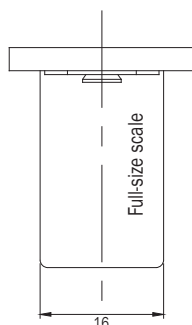
Code

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package

## Multiblindo classic



Full-size scale



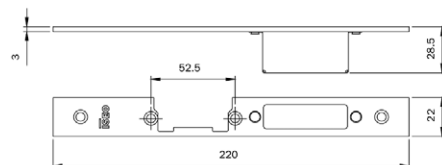
Full-size scale

Closed striking plate for **CENTRAL LOCK**

MULTIBLINDO. Material: stainless steel.

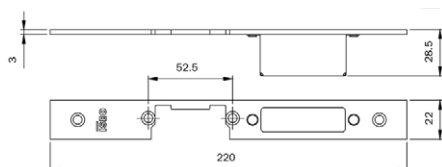
Flat front plate **220x22x3**.

Can be used with mechanical striker 040890 or electric striker 040900-040910.



**RIGHT- HAND adjustable**

**DIN LEFT**



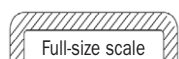
**LEFT- HAND adjustable**

**DIN RIGHT**

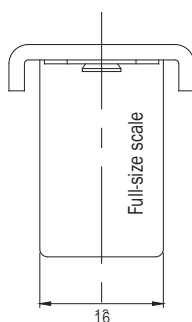
**ALCAN:** Abithal Cristal / Abithal Keeper porta C.E. / Winner finestra  
**ALCOA:** FB 12 GA / Europa GA / FB 12 TT / R 35 REVERSIBLE R 35 sormonto  
**ALLCO:** ALLCo 5 complanare / Export 40 finestra Export 45 TT finestra / Export 50 finestra / Export 50 TT finestra Final 40 finestra / Ites P4 complanare / Sicurbilin C.E.  
**ALNOR:** Blindo Block / Montreal G.A.  
**ALUK:** N53 complanare / N 55 TT complanare  
**ALU-MEC:** Synthesis 45 finestra / Synthesis 57 finestra Synthesis 60 TT finestra  
**ALUSUISSE:** Alsec 2000 finestra 59 / Alsec 2000 finestra 69  
**BODEGA:** BGA 50 / New BT 60  
**DOMAL:** Domal Break 52 finestra / Domal Break 70 finestra Domal Stopper PG finestra  
**EQUIPE:** Sistema 8000 G.A. finestra 1 anta Sistema 8000 G.A. finestra 2 ante / Sistema 8000 TT finestra 1 anta Sistema 8000 TT finestra 2 ante  
**ESA:** Giuntali complanare / Giuntali porta / Isola porta  
**ESEDRA:** GA 53 porta / TT 63 porta / TT 75 porta  
**INDINVEST:** Alpha 255 complanare Alpha 370 TT complanare Alpha 445 finestra / Alpha 445 porta 1 anta Alpha 658 TT complanare / Alpha Blitz 2000 Alpha Globo 45 / Alpha Globo 55 / Gold 400 complanare Gold 400 sormonto / Gold 500 complanare / Gold 500 sormonto / Gold 600 complanare / Gold 600 sormonto  
**METRA:** NC 45 International finestra / NC 45 Superthermic finestra NC 55 International finestra / NC 68 Superthermic finestra Nuovo NC 40 complanare / Nuovo NC 40 sormonto 2 ante Nuovo NC 50 complanare  
**MORELLI:** MA 8300  
**OCMA:** FC 47 finestra / FC 55 finestra / FC 60 TT finestra  
**PASSERINI:** Ekip 40 complanare 2 ante Ekip 40 evoluzione 2 ante Ekip 40 sormonto 2 ante / Ekip 50 complanare 2 ante Ekip 50 sormonto 2 ante / Ekip Maastricht 53 finestra Ekip Maastricht TH 60 finestra / Ekip Maastricht TH 68 finestra Ekip Thermo 53 finestra 2 ante  
**PROFILATI:** PE Eku 53 finestra / PE Eku 64 TT" finestra" PE Eku 72 TT" finestra" / Sistema 1 PE 50 comp. est. 2 ante Sistema 1 PE 50 sormonto 2 ante

**033173**

1 10 10



Full-size scale

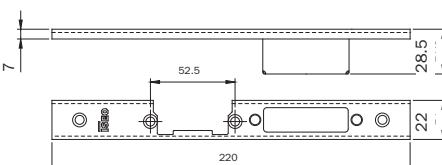


Full-size scale

Closed striking plate for **CENTRAL LOCK**

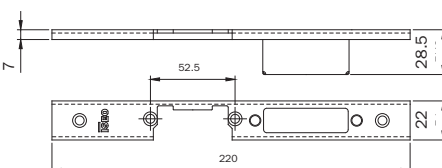
MULTIBLINDO. Material: **ALUMINIUM**.

U-front plate **220x22x7**. Can be used with mechanical striker 040890 or electric striker 040900-040910.



**RIGHT- HAND adjustable**

**DIN LEFT**



**LEFT- HAND adjustable**

**DIN RIGHT**

**ALCAN:** Abithal Keeper porta 53/60 / 61-68 Abithal porta / Winner orta  
**ALCOA:** FB 12 Blindo porta Piano 1 anta / Piano 2 ante  
**ALLCO:** ALLCo 5 porta / ALLCo 5 TT porta Export 50/50 TT porta / Sicurbilin 65  
**ALNOR:** Montreal porta  
**ALUSUISSE:** Alsec 2000 porta 59 / Alsec 2000 porta 69  
**ALUK:** Alublindo / N 45 porta / N 53 porta / N 55 TT porta N 62 TT porta  
**ALU-MEC:** Synthesis 57 porta / Synthesis 60TT porta  
**BODEGA:** Extrablind 70  
**DOMAL:** Domal Break 52 porta / Domal Break 70 porta Security porta / Shops porta / Stopper PG porta  
**ESA:** Blindel 60 porta 1 anta / 60 porta 2 ante Blindal 70 porta 1 anta / 70 porta 2 ante  
**FRESIA:** Global 48 porta  
**INDINVEST:** Alpha 445 porta 2 ante  
**METRA:** NC 45 International porta NC 45 Superthermic porta NC 55 International porta NC 68 Superthermic porta / Nuovo NC 50 porta Superblindo  
**NEW TEC:** New Tec 50 porta complanare  
**OCMA:** SV 47 porta 1 anta / SV 47 porta 2 ante SV 62 porta 1 anta / SV 62 porta 2 ante SV 62 TT porta 1 anta / SV 62 TT porta 2 ante  
**PASSERINI:** Ekip Blindo Ekip Maastricht 53 porta 1 anta Ekip Maastricht 53 porta 2 ante Ekip Maastricht TH 60/68 porta 1 anta Ekip Maastricht TH 60/68 porta 2 ante Ekip Thermo 53 porta  
**PROFILATI:** PE "Eku 53" porta PE "Eku 64 TT" porta PE "Eku 72 TT" porta Sistema 1 PE 40 complanare / esterno 2 ante Sistema 1 PE 40 sormonto 2 ante  
**SCHÜCO:** Royal 78 ST blindato Royal S 50 N Royal S 55 TT Royal S 65 TT  
**WICONA:** L60A / L70A

**033175**

1 1 10

**033176**

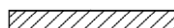
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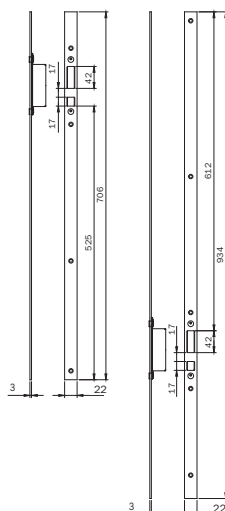
Code

Min. ord.  
Multiple  
package  
Single  
package

## Multiblindo classic



Full-size scale



Pair of **ADJUSTABLE** closed striking  
plates for top/bottom

**HOOK DEVIATORS** MULTIBLINDO.

Material: stainless steel. Flat front plate **1860x22x3**.

Can be used with central striking plates 033173-033174

**ALCAN:** Abithal Cristal / Abithal Keeper porta C.E. / Winner finestra  
**ALCOA:** FB 12 GA / Europa GA / FB 12 TT / R 35 REVERSIBLE  
R 35 sommonte  
**ALLCO:** All.Co 5 complanare / Export 40 finestra  
Export 45 TT finestra / Export 50 finestra / Export 50 TT finestra  
Final 40 finestra / Ites P4 complanare / Sicurlin C.E.  
**ALNOR:** Blindo Block / Montreal G.A.  
**ALUK:** NS3 complanare / N 55 TT complanare  
**ALU-MEC:** Synthesis 45 finestra / Synthesis 57 finestra  
Synthesis 60 TT finestra  
**ALUSUISSE:** Alsec 2000 finestra 59 / Alsec 2000 finestra 69  
**BODEGA:** BGA 50 / New BT 60  
**DOMAL:** Domal Break 52 finestra / Domal Break 70 finestra  
Domal Stopper PG finestra  
**EQUIPE:** Sistema 8000 G.A. finestra 1 ante  
Sistema 8000 G.A. finestra 2 ante / Sistema 8000 TT finestra 1 ante  
Sistema 8000 TT finestra 2 ante  
**ESA:** Giuntall complanare / Giuntall porta / Isola porta  
**ESEDRA:** GA 53 porta / TT 63 porta / TT 75 porta  
**INDINVEST:** Alpha 255 complanare  
Alpha 370 TT complanare  
Alpha 445 finestra / Alpha 445 porta 1 ante  
Alpha 658 TT complanare / Alpha Blitz 2000 / Alpha Globo 45  
Alpha Globo 55 / Gold 400 complanare / Gold 400 sommonte  
Gold 500 complanare / Gold 500 sommonte / Gold 600 complanare Gold  
600 sommonte  
**METRA:** NC 45 International finestra / NC 45 Superthermic finestra  
NC 55 International finestra / NC 68 Superthermic finestra  
Nuovo NC 40 complanare / Nuovo NC 40 sommonte 2 ante  
Nuovo NC 50 complanare  
**MORELLI:** MA 8300  
**OCMA:** FC 47 finestra / FC 55 finestra / FC 60 TT finestra  
**PASSERINI:** Ekip 40 complanare 2 ante / Ekip 40 evoluzione 2 ante  
Ekip 40 sommonte 2 ante / Ekip 50 complanare 2 ante  
Ekip 50 sommonte 2 ante / Ekip Maastricht 53 finestra  
Ekip Maastricht TH 60 finestra / Ekip Maastricht TH 68 finestra  
Ekip Thermo 53 finestra 2 ante  
**PROFILATI:** "PE Eku 53 finestra" / "PE Eku 64 TT finestra"  
"PE Eku 72 TT finestra" / Sistema 1 PE 50 comp./est. 2 ante  
Sistema 1 PE 50 sommonte 2 ante

**033178**

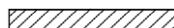
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Code

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package  
Single  
package

## Multiblindo classic

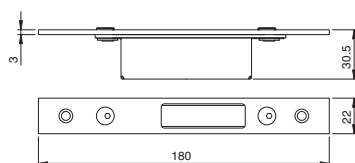


Full-size scale

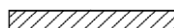
### ADJUSTABLE closed striking plate

MULTIBLINDO. Material: stainless steel.

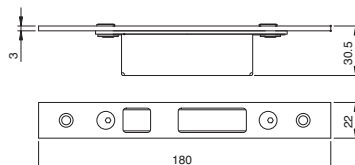
Flat front plate **180x22x3**. Can be used with central striking plates 033173-033174



### DEADBOLT DEVIATORS



Full-size scale



### HOOK DEVIATORS

**ALCAN** : Abithal Cristal / Abithal Keeper porta C.E. / Winner finestra  
**ALCOA** : FB 12 GA / Europa GA / FB 12 TT / R 35 reversibile R 35 sommonte  
**ALLCO** : All.Co 5 complanare / Export 40 finestra  
Export 45 TT finestra / Export 50 finestra / Export 50 TT finestra  
Final 40 finestra / Ites P4 complanare / Scurlin C.E.  
**ALNOR** : Blindo Block / Montreal G.A.  
**ALU-K** : N53 complanare / N 55 TT complanare  
**ALU-MEC** : Synthesis 45 finestra / Synthesis 57 finestra  
Synthesis 60 TT finestra  
**ALUSUISSE** : Alsec 2000 finestra 59 / Alsec 2000 finestra 69  
**BODEGA** : BGA 50 / New BT 60  
**DOMAL** : Domal Break 52 finestra / Domal Break 70 finestra  
Domal Stopper PG finestra  
**EQUIPE** : Sistema 8000 G.A. finestra 1 anta  
Sistema 8000 G.A. finestra 2 ante / Sistema 8000 TT finestra 1 anta  
Sistema 8000 TT finestra 2 ante  
**ESA** : Giuntali complanare / Giuntali porta / Isola porta  
**ESEDRA** : GA 53 porta / TT 63 porta / TT 75 porta  
**INDINVEST** : Alpha 255 complanare  
Alpha 370 TT complanare  
Alpha 445 finestra / Alpha 445 porta 1 anta  
Alpha 658 TT complanare / Alpha Blitz 2000 / Alpha Globo 45  
Alpha Globo 55 / Gold 400 complanare / Gold 400 sommonte  
Gold 500 complanare / Gold 500 sommonte / Gold 600 complanare  
Gold 600 sommonte  
**METRA** : NC 45 International finestra / NC 45 Superthermic finestra  
NC 55 International finestra / NC 68 Superthermic finestra  
Nuovo NC 40 complanare / Nuovo NC 40 sommonte 2 ante  
Nuovo NC 50 complanare  
**MORELLI** : MA 8300  
**OCMA** : FC 47 finestra / FC 55 finestra / FC 60 TT finestra  
**PASSERINI** : Ekip 40 complanare 2 ante / Ekip 40 evoluzione 2 ante  
Ekip 40 sommonte 2 ante / Ekip 50 complanare 2 ante  
Ekip 50 sommonte 2 ante / Ekip Maastricht 53 finestra  
Ekip Maastricht TH 60 finestra / Ekip Maastricht TH 68 finestra  
Ekip Thermo 53 finestra 2 ante  
**PROFILATI** : "PE" Eku 53 "finestra" / "PE" Eku 64 TT "finestra"  
"PE" Eku 72 TT "finestra" / Sistema 1 PE 50 comp./est. 2 ante  
Sistema 1 PE 50 sommonte 2 ante

033181

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033182

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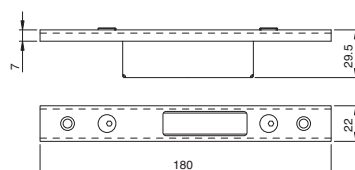


Full-size scale

### ADJUSTABLE closed striking plates for top/bottom

MULTIBLINDO. Material: aluminium.

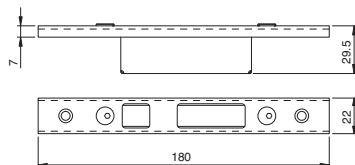
U-front plate **180x22x7**. Can be used with central striking plates 033175-033176.



### DEADBOLT DEVIATORS



Full-size scale



### HOOK DEVIATORS

**ALCAN** : Abithal Keeper porta 5360 / 61-68  
Abithal porta / Winner orta  
**ALCOA** : FB 12 Blindato porta  
Plana 1 anta / Plana 2 ante  
**ALLCO** : All.co 5 porta / All.co 5 TT porta  
Export 50/50 TT porta / Scurlin 65  
**ALNOR** : Montreal porta  
**ALUSUISSE** : Alsec 2000 porta 59 / Alsec 2000 porta 69  
**ALU-K** : Alublindo / N 45 porta / N 53 porta / N 55 TT porta  
N 62 TT porta  
**ALU-MEC** : Synthesis 57 porta / Synthesis 60TT porta  
**BODEGA** : Extrablind 70  
**DOMAL** : Domal Break 52 porta / Domal Break 70 porta  
Security porta / Shops porta / Stopper PG porta  
**ESA** : Blindal 60 porta 1 anta / 60 porta 2 ante  
Blindal 70 porta 1 anta / 70 porta 2 ante  
**FRESIA** : Global 48 porta  
**INDINVEST** : Alpha 445 porta 2 ante  
**METRA** : NC 45 International porta  
NC 45 Superthermic porta / NC 55 International porta  
NC 68 Superthermic porta / Nuovo NC 50 porta  
Superblindo  
**NEW TEC** : New Tec 50 porta complanare  
**OCMA** : SV 47 porta 1 anta / SV 47 porta 2 ante  
SV 62 porta 1 anta / SV 62 porta 2 ante  
SV 62 TT porta 1 anta / SV 62 TT porta 2 ante  
**PASSERINI** : Ekip Blindo  
Ekip Maastricht 53 porta 1 anta  
Ekip Maastricht 53 porta 2 ante  
Ekip Maastricht TH 60/68 porta 1 anta  
Ekip Maastricht TH 60/68 porta 2 ante  
Ekip Thermo 53 porta  
**PROFILATI** : "PE" Eku 53 "porta"  
"PE" Eku 64 TT "porta"  
"PE" Eku 72 TT "porta"  
Sistema 1 PE 40 complanare / esterno 2 ante  
Sistema 1 PE 40 sommonte 2 ante  
**SCHÜCO** : Royal 78 ST blindato  
Royal S 50 N  
Royal S 55 TT  
Royal S 65 TT  
**WICONA** : L60A / L70A

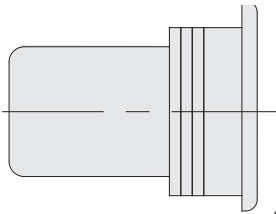
033183

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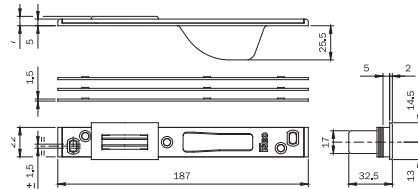
033184

1 10 10

## Multiblindo classic

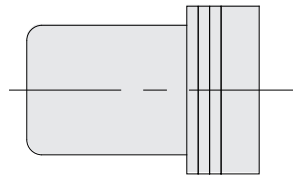


Full-size scale

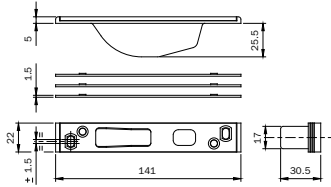


Closed striking plate for **CENTRAL LOCK**  
MULTIBLINDO. Material: stainless steel.  
Flat front plate **187x22x5**. With latchbolt  
guide and nylon roller. Spacers.

For series: 7951\* - 7955\* - 7971\* - 7991\* - 7911\*.

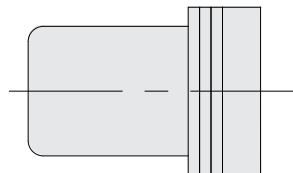


Full-size scale

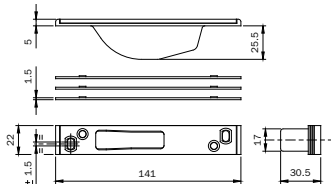


Closed striking plate for  
**HOOK DEVIATORS** MULTIBLINDO.  
Material: stainless steel. Flat front plate  
**141x22x5**. Spacers.

For series: 7955\* - 7991\*.



Full-size scale



Closed striking plate for  
**DEADBOLT DEVIATORS** MULTIBLINDO.  
 Material: stainless steel. Flat front plate **141x22x5**.  
 Spacers. For series: 7951\* - 7991\*.

**ALCAN** Abitral Keeper Porta 5360 / Abitral Keeper Porta 6168  
**ALCAN** Porta / Winner Porta  
**ALCO** afd 12 Blindado / Formula F40 Porta / Formula F40 T Porta  
**ALCO** Formula 50 Porta / Formula F50 Porta / Formula F60 T Porta  
**ALCO** 1 Porta / Plana 2 Ante  
**ALCO** all.Co 5 Porta / All.Co 5 T Porta / Export 50 Porta  
**ALCO** Export 50 Porta / Scirumbi 65  
**ALNOR** montreal Porta / Alu-akubilindo / N 45 Porta / N 53 Porta  
**N 55 T Porta / N 62 T Porta**  
**ALI-MEC** synthesis 57 Porta / Synthesis 60 T Porta  
**ALUSISSE** alsec 2000 Porta 59 / Alsec 2000 Porta 69  
**BODEGA** extrablind 70  
**DOMAL** domal Break 52 Porta / Domal Break 70 Porta  
**DOMAL** Security Porta / Domal Shops Porta  
**Domal** Stopper Pp Porta  
**ESA** Blindal 60 Porta 1 Anta / Blindal 60 Porta 2 Ante  
**Blindal** 70 Porta 1 Anta / Blindal 70 Porta 2 Ante  
**FRESIA** Global 48 Porta  
**INVEST** Alpha 445 Porta 2 Ante  
**METRA** Nc 45 International Porta / Nc 45 Superhermetic Porta  
**Nc 55 International Porta / Nc 68 Superhermetic Porta**  
**Nuovo Nc 50 Porta / Superblind**  
**NEW TEC** new Tec 50 Porta Complanare  
**New Tec 52 T Porta Complanare**  
**New Tec 68 T Porta Complanare**  
**OCMA** fc 60 T Porta / Sv 47 Porta 1 Anta  
**Sv 47 Porta 2 Ante**  
**Sv 62 Porta 1 Anta / Sv 62 Porta 2 Ante**  
**Sv 62 T Porta 1 Anta / Sv 62 T Porta 2 Ante**  
**PASSERIN**ekip Blindo / Ekip Maastricht 53 Porta 1 Anta  
**Ekip Maastricht 53 Porta 2 Ante / Ekip Maastricht Th 60 Porta 1 Anta**  
**Ekip Maastricht Th 60 Porta 2 Ante**  
**Ekip Maastricht Th 68 Porta 1 Anta**  
**Ekip Maastricht Th 68 Porta 2 Ante / Ekip Thermo 53 Porta**  
**PROFILATI** "Pe Eku 53 Porta" / "Pe Eku 64 T Porta"  
**"Pe Eku 72 T Porta" / Sistema 1 Pe 40 Comp./Est. 2 Ante**  
**Sistema 1 Pe 40 Somonto 2 Ante**  
**SCHUCHO** royal 78 T Blindado / Royal S 50 N  
**Royal S 55 T / Royal S 65 T**  
**WICONA** i60A / L70-A

038079 10 - 10

038083 10 - 10

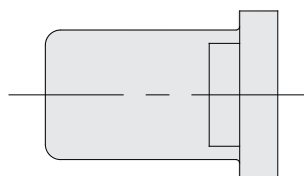
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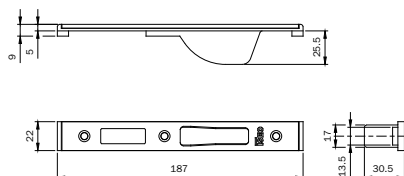
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package  
Single  
package

## Multiblindo classic



Full-size scale



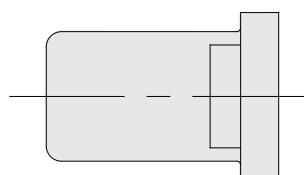
Closed striking plate for **CENTRAL LOCK**

MULTIBLINDO. Material: stainless steel.

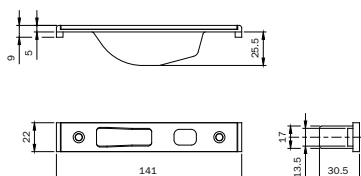
Flat front plate **187x22x9**.

With latchbolt guide and nylon roller. Spacers.

For series: 7951\* - 7955\* - 7971\* - 7991\* - 7911\*.



Full-size scale

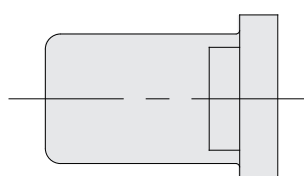


Closed striking plate for **HOOK DEVIATORS**

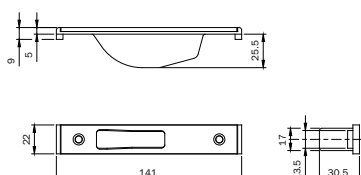
MULTIBLINDO. Material: stainless steel.

Flat front plate **141x22x9**. Spacers.

For series: 7955\* - 7991\*.



Full-size scale



Closed striking plate for **DEADBOLT DEVIATORS**

MULTIBLINDO. Material: stainless steel.

Flat front plate **141x22x9**.

Spacers. For series: 7951\* - 7991\*.

ALCAN abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra  
ALCOA fb 12 Ga / Europa Ga / Fb 12 T.T.  
R 35 Reversibile / R 35 Sormonto  
ALLCO All.Co 5 Complanare / Export 40 Finestra  
Export 45 Tt Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Ites P4 Complanare  
Scicublin C.E.  
ALNOR blindo Block / Montreal G.A.  
ALU-K n 53 Complanare / N 55 Tt Complanare  
ALU-MEC synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
ALUSUISSE alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
BODEGA bga 50 / New Bt 60  
DOMAL Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
EQUIPE sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Ante  
Sistema 8000 Tt Finestra 1 Anta  
Sistema 8000 Tt Finestra 2 Ante  
ESA giuntali Complanare / Giuntali Porta / Isola Porta  
ESEDRA ga 53 Porta / Tt 63 Porta / Tt 75 Porta  
INDINVEST alpha 255 Complanare  
Alpha 370 Tt Complanare  
Alpha 445 Finestra / Alpha 445 Porta 1 Anta  
Alpha 658 Tt Complanare / Alpha Blitz 2000 / Alpha Globo 45  
Alpha Globo 55 / Gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto  
Gold 600 Complanare Gold 600 Sormonto  
METRA nc 45 International Finestra  
Nc 45 Superthermic Finestra / Nc 55 International Finestra  
Nc 68 Superthermic Finestra / Nuovo Nc 40 Complanare  
Nuovo Nc 40 Sormonto 2 Ante / Nuovo Nc 50 Complanare  
MORELLI ma 8300  
OCMA fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
PASSERINI ekip 40 Complanare 2 Ante  
Ekip 40 Evoluzione 2 Ante  
Ekip 40 Sormonto 2 Ante / Ekip 50 Complanare 2 Ante  
Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra  
Ekip Maastricht Th 60 Finestra  
Ekip Maastricht Th 68 Finestra  
Ekip Thermo 53 Finestra 2 Ante  
PROFILATI "Pe Eku 53 Finestra"  
"Pe Eku 64 Tt Finestra"  
"Pe Eku 72 Tt Finestra"  
Sistema 1 Pe 50 Comp./Est. 2 Ante  
Sistema 1 Pe 50 Sormonto 2 Ante

038085 10 - 10

038086 10 - 10

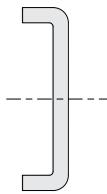
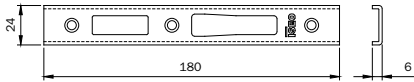
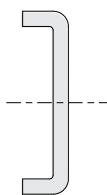
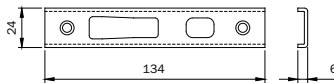
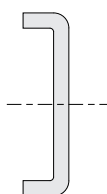
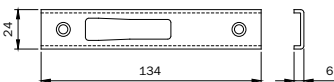
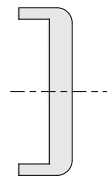
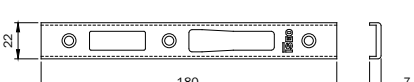
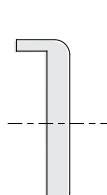
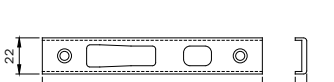
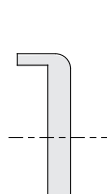
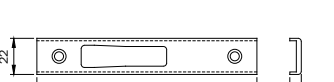
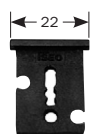
038087 10 - 10



Code

Min. ord.  
Multiple  
package  
Single  
package

## Multiblindo classic

|                                                                                     |                        |                                                                                                                                                                                                                                                                   |                      |           |             |
|-------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----------|-------------|
|    | <p>Full-size scale</p> | <br>Striking plate for <b>CENTRAL LOCK</b> MULTIBLINDO.<br>Material: stainless steel. U-front plate <b>180x24x6</b> .<br>For series: 7951* - 7955* - 7971* - 7991* - 7911*.      | <p><b>038088</b></p> | <p>10</p> | <p>- 10</p> |
|    | <p>Full-size scale</p> | <br>Striking plate for <b>HOOK DEVIATORS</b> MULTIBLINDO.<br>Material: stainless steel. U-front plate <b>134x24x6</b> .<br>For series: 7955* - 7991*.                            | <p><b>038089</b></p> | <p>10</p> | <p>- 10</p> |
|   | <p>Full-size scale</p> | <br>Striking plate for <b>DEADBOLT DEVIATORS</b> MULTIBLINDO.<br>Material: stainless steel. U-front plate <b>134x24x6</b> .<br>For series: 7951* - 7991*.                       | <p><b>038090</b></p> | <p>10</p> | <p>- 10</p> |
|  | <p>Full-size scale</p> | <br>Striking plate for <b>CENTRAL LOCK</b> MULTIBLINDO.<br>Material: black painted steel. U-front plate <b>180x22x7</b> .<br>For series: 7951* - 7955* - 7971* - 7991 - 7911*. | <p><b>038091</b></p> | <p>10</p> | <p>- 10</p> |
|  | <p>Full-size scale</p> | <br>Striking plate for <b>HOOK DEVIATORS</b> MULTIBLINDO.<br>Material: black painted steel. U-front plate <b>134x22x7</b> .<br>For series: 7955* - 7991*.                      | <p><b>038092</b></p> | <p>10</p> | <p>- 10</p> |
|  | <p>Full-size scale</p> | <br>Striking plate for <b>DEADBOLT DEVIATORS</b> MULTIBLINDO.<br>Material: black painted steel. U-front plate <b>134x22x7</b> .<br>For series: 7951* - 7991*.                  | <p><b>038093</b></p> | <p>10</p> | <p>- 10</p> |
|  |                        | <p>Pair of NYLON front plate <b>SUPPORTS 22x8</b> for locks<br/>for metal frames with European profile cylinder and<br/>double-bit rail frames.<br/>For series: 78* - 96* - 98*.</p>                                                                              | <p><b>038019</b></p> | <p>10</p> | <p>- 10</p> |

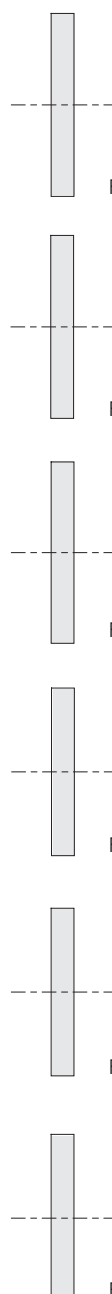
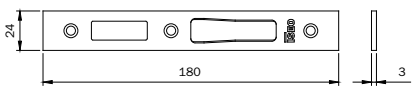
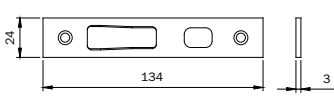
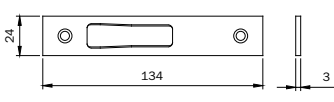
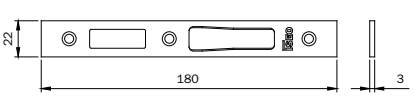
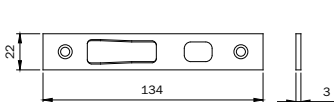
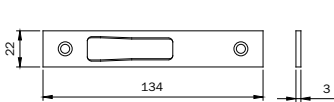




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## Multiblindo classic

|                                                                                     |                                                                                                                                                          |                                                                                                                                                                                    |               |    |    |    |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----|----|----|
|   |                                                                         | <p>Striking plate for <b>CENTRAL LOCK</b> MULTIBLINDO.<br/>Material: stainless steel. Flat front plate <b>180x24x3</b>.<br/>For series: 7951* - 7955* - 7971* - 7991* - 7911*.</p> | <b>038094</b> | 10 | -  | 10 |
|                                                                                     |                                                                         | <p>Striking plate for <b>HOOK DEVIATORS</b> MULTIBLINDO.<br/>Material: stainless steel. Flat front plate <b>134x24x3</b>.<br/>For series: 7955* - 7991*.</p>                       | <b>038095</b> | 10 | -  | 10 |
|                                                                                     |                                                                        | <p>Striking plate for <b>DEADBOLT DEVIATORS</b> MULTIBLINDO.<br/>Material: stainless steel. Flat front plate <b>134x24x3</b>.<br/>For series: 7951* - 7991*.</p>                   | <b>038096</b> | 10 | -  | 10 |
|                                                                                     |                                                                       | <p>Striking plate for <b>CENTRAL LOCK</b> MULTIBLINDO.<br/>Material: stainless steel. Flat front plate <b>180x22x3</b>.<br/>For series: 7951* - 7955* - 7971* - 7991* - 7911*.</p> | <b>038097</b> | 10 | -  | 10 |
|                                                                                     |                                                                       | <p>Striking plate for <b>HOOK DEVIATORS</b> MULTIBLINDO.<br/>Material: stainless steel. Flat front plate <b>134x22x3</b>.<br/>For series: 7955* - 7991*.</p>                       | <b>038098</b> | 10 | -  | 10 |
|                                                                                     |                                                                       | <p>Striking plate for <b>DEADBOLT DEVIATORS</b> MULTIBLINDO.<br/>Material: stainless steel. Flat front plate <b>134x22x3</b>.<br/>For series: 7951* - 7991*.</p>                   | <b>038099</b> | 10 | -  | 10 |
|  | <p>ADJUSTABLE MECHANICAL STRIKER for use with central striking plate MULTIBLINDO<br/>series 033160-033161-033162-033163-033173-033174-033175-033176.</p> |                                                                                                                                                                                    | <b>040890</b> | 1  | 10 | 10 |









**Perforza**  
Lock with sliding  
deadbolt



## Perforza

**PERFORMA** by ISEO has been conceived and developed to meet the requirements of the European market by adopting two different centre distances: 85 and 92 mm. It can be operated by a European profile cylinder with straight or 45° projecting DIN cam. The top and bottom lock housings incorporate low friction chamfered sliding deadbolts providing a perfect alignment into the keeps. The unique locking action of these chamfered bolts when combined with the latest generation of profiles helps maintain weather seal compression for better thermal insulation and energy saving.



### It has been designed and tested

according to the European standards EN 12209:05 and prEN 15685:09. It resists lateral forcing with a thrust of over 1,000 kg and a front load of over 600 kg. The corrosion resistance is more than 240 hours in a saline environment. Endurance: tested to over 200,000 opening and closing cycles under a 120N load.

Example of certification: multipoint lock Performa models 723 – 72E

**3 X 8 A 0 G 6 0 3**



### It's compatible

The lockcase has a width of 15 mm and, therefore, suits any type of applications for different frames materials.



### It's sealed

The lockcase is closed on all sides: this stops profile machining chips from entering the mechanism. The lock is equipped with a wheel-cam stopping device in case the cylinder is not present into the housing of lock.



### Easy locking

The gear box allows for a smoother and easier operation whilst turning the key during opening and closing.

### It's solid

Version with hardened deadbolts available on demand, providing greater resistance against cutting and drilling.

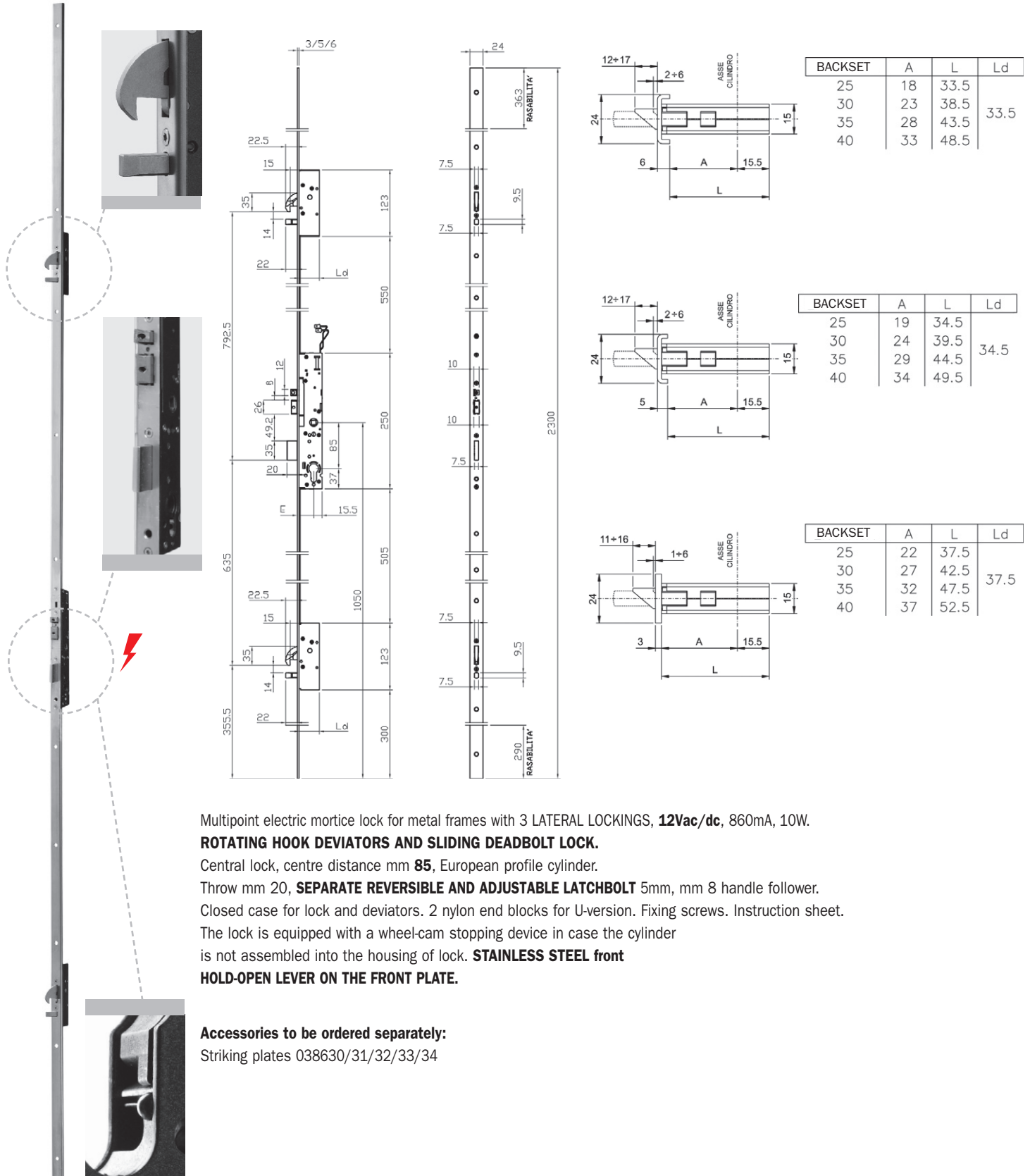


### It's well equipped

PERFORMA is well equipped with accessories to modify the lock: with a latch, a roller or a blanking cap for DEADBOLT only action. Such a versatile lock makes for a streamlined stockholding.



## Perforza Electric lock 85 mm centre distance

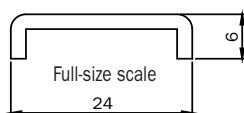




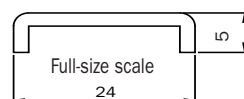
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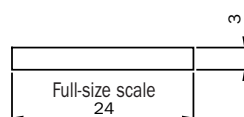
## Perforza Electric lock 85 mm centre distance



|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>72G5512528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>72G5513028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>72G5513528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>72G5514028</b> | 1 | - | 1 |



|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>72G5532528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>72G5533028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>72G5533528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>72G5534028</b> | 1 | - | 1 |



|                                                                                               |                   |   |   |   |
|-----------------------------------------------------------------------------------------------|-------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>72G5012528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>72G5013028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>72G5013528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>72G5014028</b> | 1 | - | 1 |



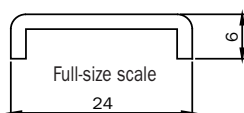




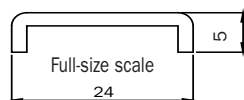
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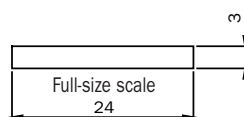
## Perforza Electric lock 85 mm centre distance



|                                                                                                |                   |   |   |   |
|------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>72G5512508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>72G5513008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>72G5513508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>72G5514008</b> | 1 | - | 1 |



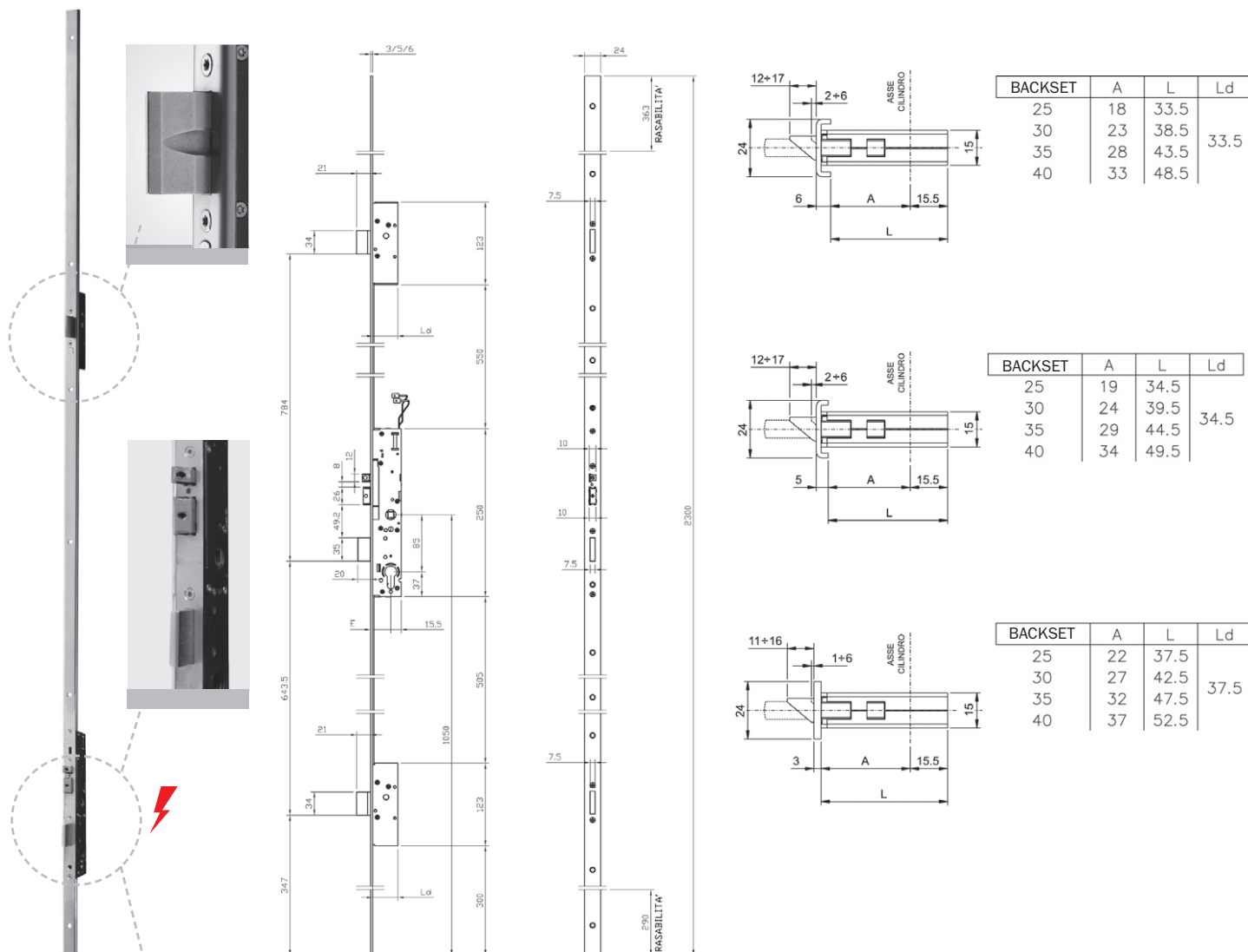
|                                                                                                |                   |   |   |   |
|------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>72G5532508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>72G5533008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>72G5533508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>72G5534008</b> | 1 | - | 1 |



|                                                                                                   |                   |   |   |   |
|---------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>72G5012508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>72G5013008</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>72G5013508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>72G5014008</b> | 1 | - | 1 |



## Perforza Electric lock 85 mm centre distance



Multipoint electric mortice lock for metal frames with 3 LATERAL LOCKINGS, **12Vac/dc**, 860mA, 10W.

### SLIDING DEADBOLT LOCK AND DEVIATORS.

Central lock, centre distance mm **85**, European profile cylinder.

Throw mm 20, **SEPARATE REVERSIBLE AND ADJUSTABLE LATCHBOLT** 5mm, mm 8 handle follower.

Closed case for lock and deviators. 2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

The lock is equipped with a wheel-cam stopping device in case the cylinder

is not assembled into the housing of lock. **STAINLESS STEEL front**

**HOLD-OPEN LEVER ON THE FRONT PLATE.**

### Accessories to be ordered separately:

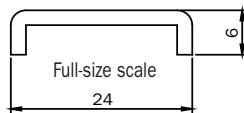
Striking plates 038630/31/32/33/34



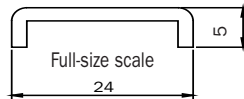
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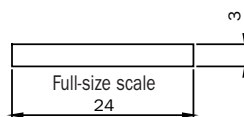
## Perforza Electric lock 85 mm centre distance



|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>72E5512528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>72E5513028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>72E5513528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>72E5514028</b> | 1 | - | 1 |



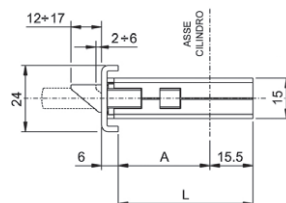
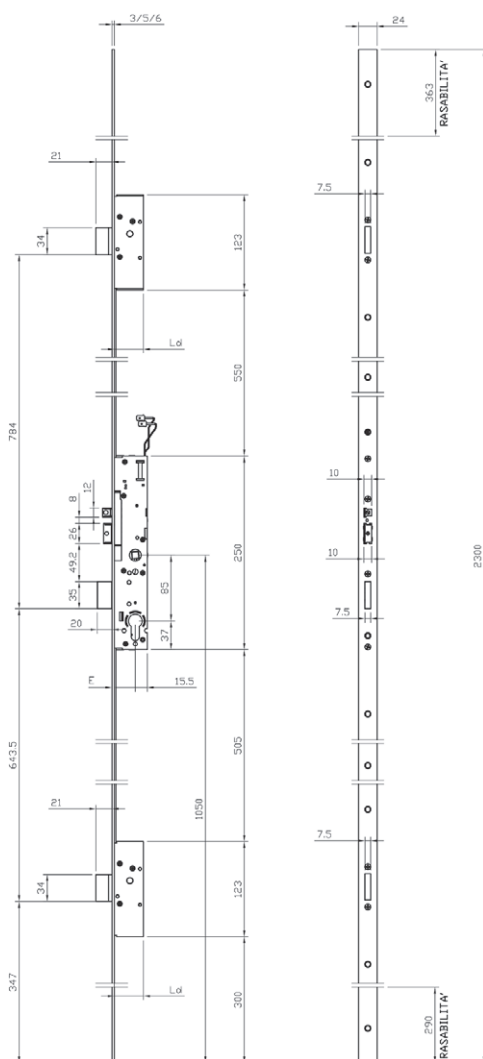
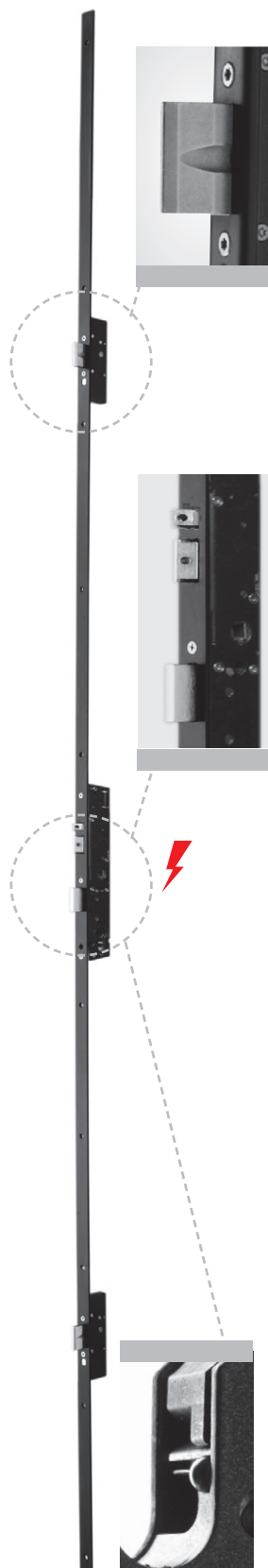
|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>72E5532528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>72E5533028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>72E5533528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>72E5534028</b> | 1 | - | 1 |



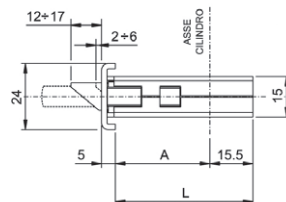
|                                                                                               |                   |   |   |   |
|-----------------------------------------------------------------------------------------------|-------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>72E5012528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>72E5013028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>72E5013528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>72E5014028</b> | 1 | - | 1 |



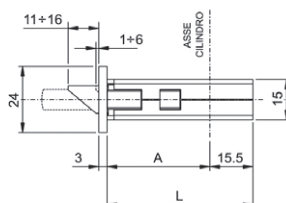
## Perforza Electric lock 85 mm centre distance



| BACKSET | A  | L    | Ld   |
|---------|----|------|------|
| 25      | 18 | 33.5 | 33.5 |
| 30      | 23 | 38.5 |      |
| 35      | 28 | 43.5 |      |
| 40      | 33 | 48.5 |      |



| BACKSET | A  | L    | Ld   |
|---------|----|------|------|
| 25      | 19 | 34.5 | 34.5 |
| 30      | 24 | 39.5 |      |
| 35      | 29 | 44.5 |      |
| 40      | 34 | 49.5 |      |



| BACKSET | A  | L    | Ld   |
|---------|----|------|------|
| 25      | 22 | 37.5 | 37.5 |
| 30      | 27 | 42.5 |      |
| 35      | 32 | 47.5 |      |
| 40      | 37 | 52.5 |      |

Multipoint mortice lock for metal frames with 3 LATERAL LOCKINGS, **12Vac/dc**, 860mA, 10W.

### SLIDING DEADBOLT LOCK AND DEVIATORS.

Central lock, centre distance mm **85**, European profile cylinder.

Throw mm 20, **SEPARATE REVERSIBLE AND ADJUSTABLE LATCHBOLT** 5mm, mm 8 handle follower.

Closed case for lock and deviators. 2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

The lock is equipped with a wheel-cam stopping device in case the cylinder

is not assembled into the housing of lock. **Black painted steel front plate**

**HOLD-OPEN LEVER ON THE FRONT PLATE.**

### Accessories to be ordered separately:

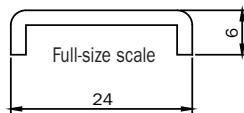
Striking plates 038630/31/32/33/34



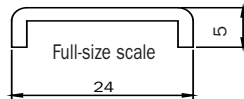
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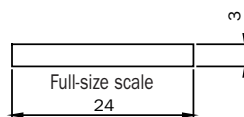
## Perforza Electric lock 85 mm centre distance



|                                                                                                |                   |   |   |   |
|------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>72E5512508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>72E5513008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>72E5513508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>72E5514008</b> | 1 | - | 1 |



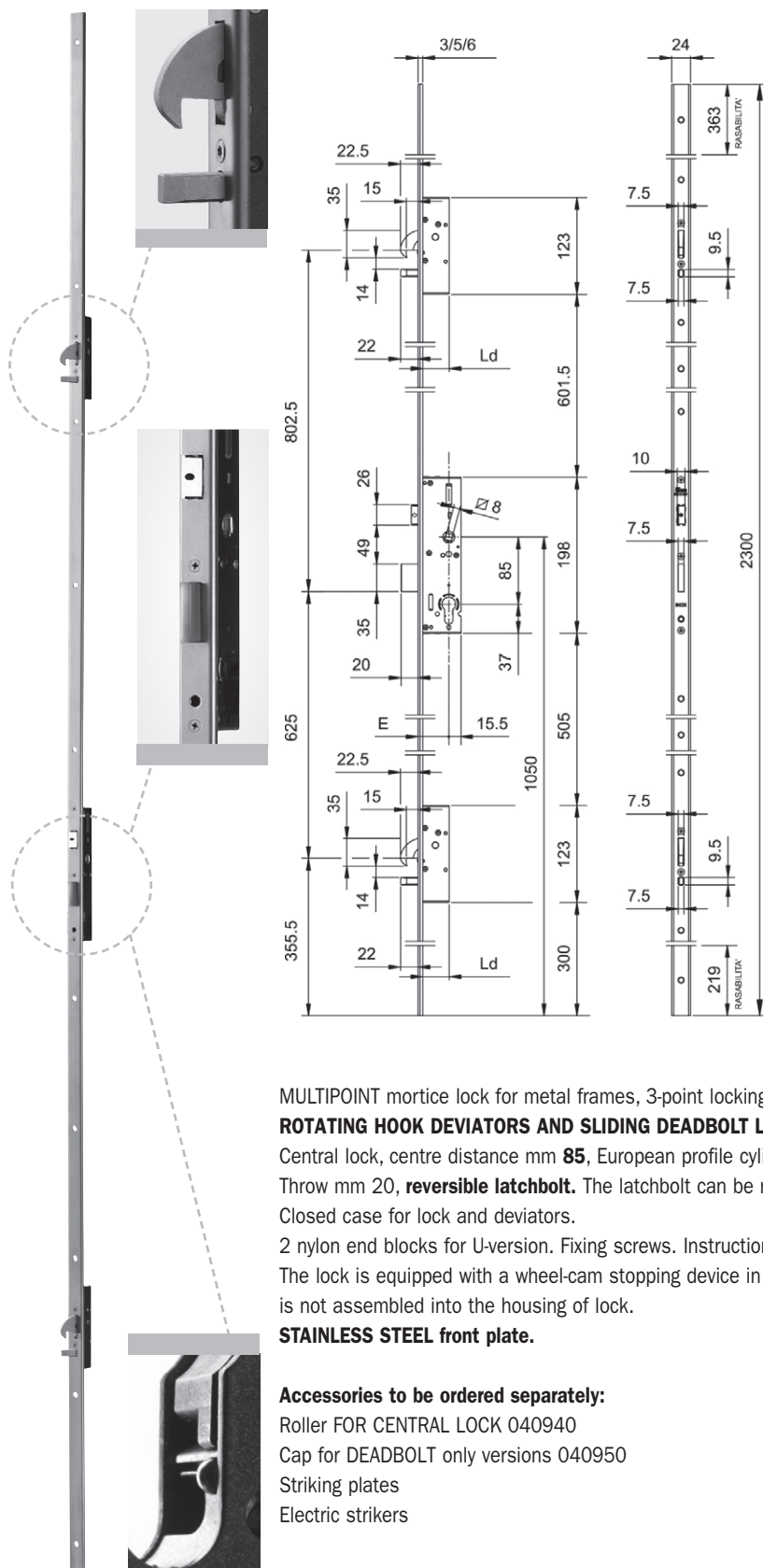
|                                                                                                |                   |   |   |   |
|------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>72E5532508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>72E5533008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>72E5533508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>72E5534008</b> | 1 | - | 1 |



|                                                                                                   |                   |   |   |   |
|---------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>72E5012508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>72E5013008</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>72E5013508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>72E5014008</b> | 1 | - | 1 |



## Perforza 85 mm centre distance



| BACKSET | A  | L    | Ld   |
|---------|----|------|------|
| 25      | 18 | 33.5 | 33.5 |
| 30      | 23 | 38.5 |      |
| 35      | 28 | 43.5 |      |
| 40      | 33 | 48.5 |      |
| 45      | 38 | 53.5 |      |
| 50      | 43 | 58.5 |      |
| 55      | 48 | 63.5 |      |
| 60      | 53 | 68.5 |      |

| BACKSET | A  | L    | Ld   |
|---------|----|------|------|
| 25      | 19 | 34.5 | 34.5 |
| 30      | 24 | 39.5 |      |
| 35      | 29 | 44.5 |      |
| 40      | 34 | 49.5 |      |
| 45      | 39 | 54.5 |      |
| 50      | 44 | 59.5 |      |
| 55      | 49 | 64.5 |      |
| 60      | 54 | 69.5 |      |

| BACKSET | A  | L    | Ld   |
|---------|----|------|------|
| 25      | 22 | 37.5 | 37.5 |
| 30      | 27 | 42.5 |      |
| 35      | 32 | 47.5 |      |
| 40      | 37 | 52.5 |      |
| 45      | 42 | 57.5 |      |
| 50      | 47 | 62.5 |      |
| 55      | 52 | 67.5 |      |
| 60      | 57 | 72.5 |      |

MULTIPOINT mortice lock for metal frames, 3-point locking,  
**ROTATING HOOK DEVIATORS AND SLIDING DEADBOLT LOCK.**

Central lock, centre distance mm **85**, European profile cylinder.

Throw mm 20, **reversible latchbolt**. The latchbolt can be replaced with roller or cap, mm 8 handle follower.

Closed case for lock and deviators.

2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

The lock is equipped with a wheel-cam stopping device in case the cylinder is not assembled into the housing of lock.

**STAINLESS STEEL front plate.**

**Accessories to be ordered separately:**

Roller FOR CENTRAL LOCK 040940

Cap for DEADBOLT only versions 040950

Striking plates

Electric strikers

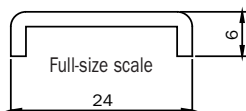




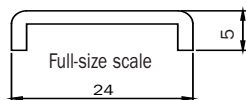
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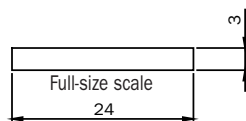
## Perforza 85 mm centre distance



|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>7255512528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>7255513028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>7255513528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>7255514028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 45 | <b>7255514528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 50 | <b>7255515028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 55 | <b>7255515528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 60 | <b>7255516028</b> | 1 | - | 1 |



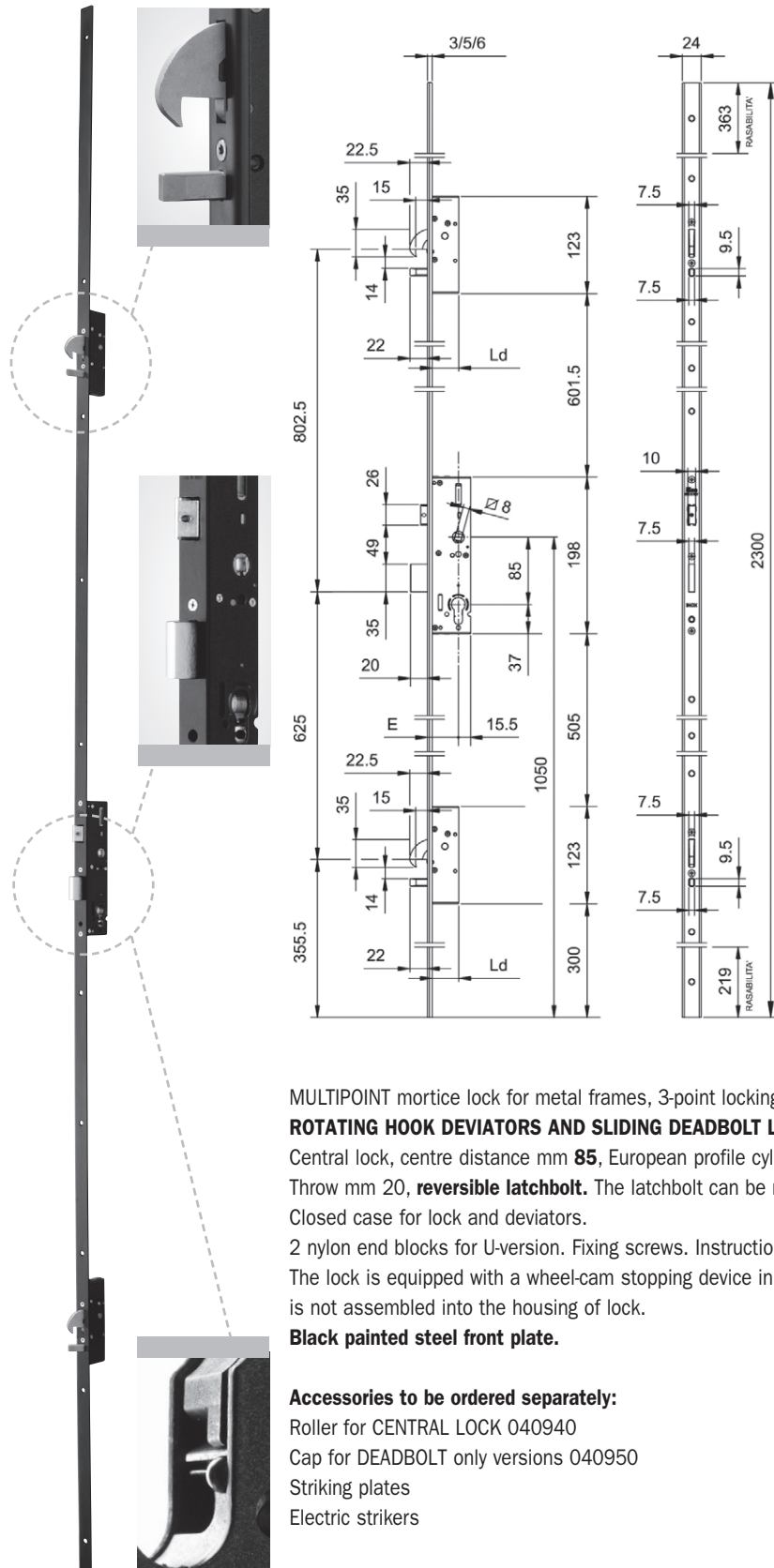
|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>7255532528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>7255533028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>7255533528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>7255534028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 45 | <b>7255534528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 50 | <b>7255535028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 55 | <b>7255535528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 60 | <b>7255536028</b> | 1 | - | 1 |



|                                                                                               |                   |   |   |   |
|-----------------------------------------------------------------------------------------------|-------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>7255012528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>7255013028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>7255013528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>7255014028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 45 | <b>7255014528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 50 | <b>7255015028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 55 | <b>7255015528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 60 | <b>7255016028</b> | 1 | - | 1 |



## Perforza 85 mm centre distance



| BACKSET | A  | L    | Ld   |
|---------|----|------|------|
| 25      | 18 | 33.5 | 33.5 |
| 30      | 23 | 38.5 |      |
| 35      | 28 | 43.5 |      |
| 40      | 33 | 48.5 |      |
| 45      | 38 | 53.5 |      |
| 50      | 43 | 58.5 |      |
| 55      | 48 | 63.5 |      |
| 60      | 53 | 68.5 |      |

| BACKSET | A  | L    | Ld   |
|---------|----|------|------|
| 25      | 19 | 34.5 | 34.5 |
| 30      | 24 | 39.5 |      |
| 35      | 29 | 44.5 |      |
| 40      | 34 | 49.5 |      |
| 45      | 39 | 54.5 |      |
| 50      | 44 | 59.5 |      |
| 55      | 49 | 64.5 |      |
| 60      | 54 | 69.5 |      |

| BACKSET | A  | L    | Ld   |
|---------|----|------|------|
| 25      | 22 | 37.5 | 37.5 |
| 30      | 27 | 42.5 |      |
| 35      | 32 | 47.5 |      |
| 40      | 37 | 52.5 |      |
| 45      | 42 | 57.5 |      |
| 50      | 47 | 62.5 |      |
| 55      | 52 | 67.5 |      |
| 60      | 57 | 72.5 |      |

MULTIPOINT mortice lock for metal frames, 3-point locking,  
**ROTATING HOOK DEVIATORS AND SLIDING DEADBOLT LOCK.**

Central lock, centre distance mm **85**, European profile cylinder.

Throw mm 20, **reversible latchbolt**. The latchbolt can be replaced with roller or cap, mm 8 **HANDLE FOLLOWER**.

Closed case for lock and deviators.

2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

The lock is equipped with a wheel-cam stopping device in case the cylinder is not assembled into the housing of lock.

**Black painted steel front plate.**

**Accessories to be ordered separately:**

Roller for CENTRAL LOCK 040940

Cap for DEADBOLT only versions 040950

Striking plates

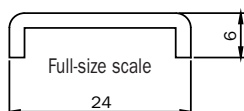
Electric strikers



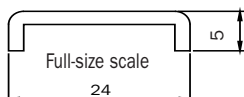
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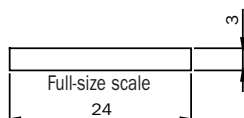
## Perforza 85 mm centre distance



|                                                                                                |                   |   |   |   |
|------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>7255512508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>7255513008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>7255513508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>7255514008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 45 | <b>7255514508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 50 | <b>7255515008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 55 | <b>7255515508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 60 | <b>7255516008</b> | 1 | - | 1 |



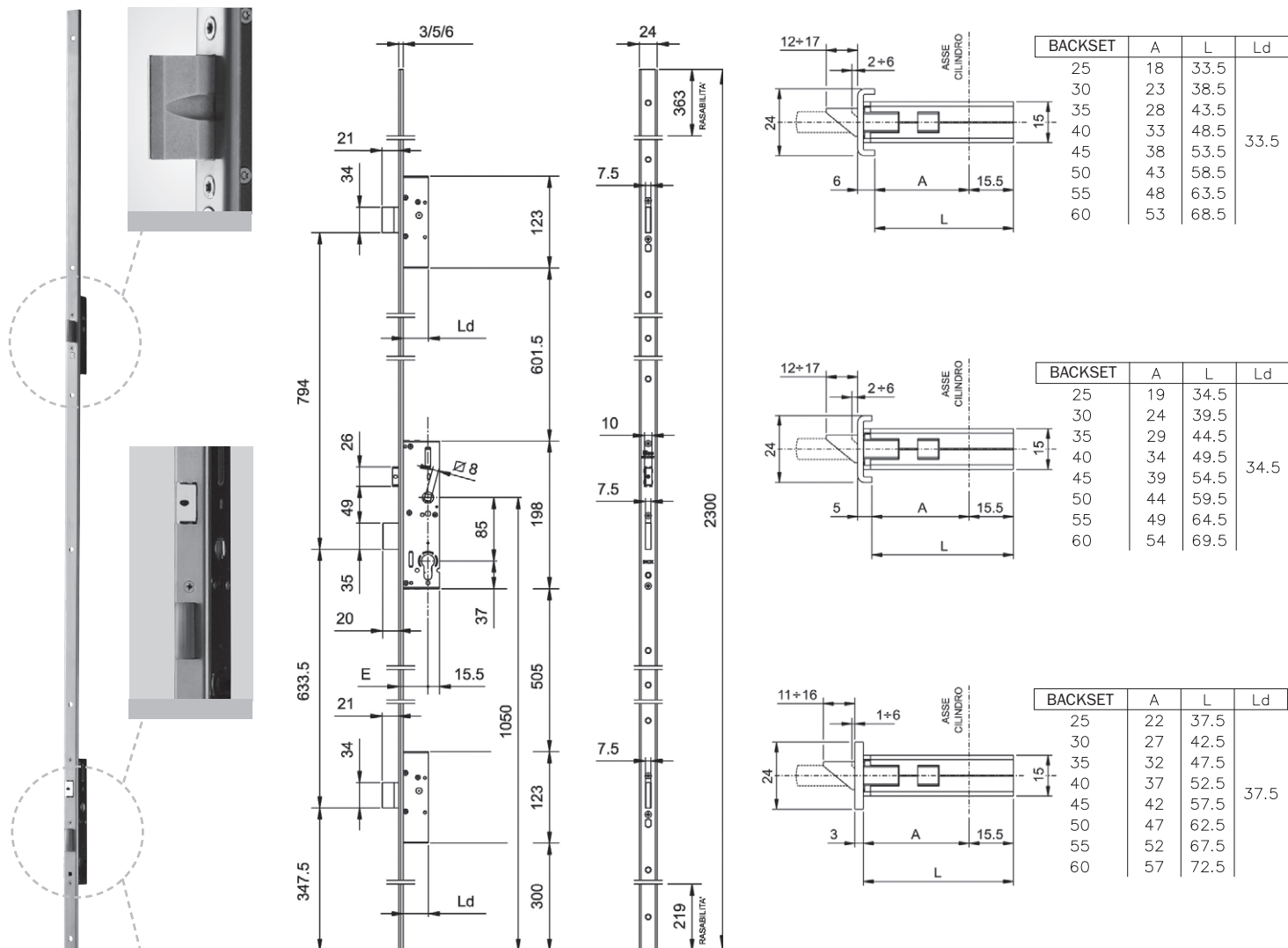
|                                                                                                |                   |   |   |   |
|------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>7255532508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>7255533008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>7255533508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>7255534008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 45 | <b>7255534508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 50 | <b>7255535008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 55 | <b>7255535508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 60 | <b>7255536008</b> | 1 | - | 1 |



|                                                                                                   |                   |   |   |   |
|---------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>7255012508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>7255013008</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>7255013508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>7255014008</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 45 | <b>7255014508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 50 | <b>7255015008</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 55 | <b>7255015508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 60 | <b>7255016008</b> | 1 | - | 1 |



## Perforza 85 mm centre distance



MULTIPOINT mortice lock for metal frames, 3-point locking,

### SLIDING DEADBOLT LOCK AND DEVIATORS.

Central lock, centre distance mm **85**, European profile cylinder.

Throw mm 20, **reversible latchbolt**. The latchbolt can be replaced with roller or cap, mm 8 handle follower.

Closed case for lock and deviators.

2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

The lock is equipped with a wheel-cam stopping device in case the cylinder is not assembled into the housing of lock.

### STAINLESS STEEL front plate.

#### Accessories to be ordered separately:

Roller FOR CENTRAL LOCK 040940

Cap for DEADBOLT only versions 040950

Striking plates

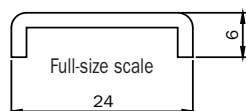
Electric strikers



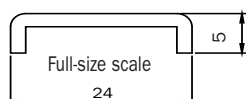
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Multiple  
package  
Single  
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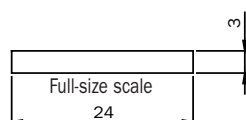
## Perforza 85 mm centre distance



|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>7235512528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>7235513028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>7235513528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>7235514028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 45 | <b>7235514528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 50 | <b>7235515028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 55 | <b>7235515528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm 60 | <b>7235516028</b> | 1 | - | 1 |



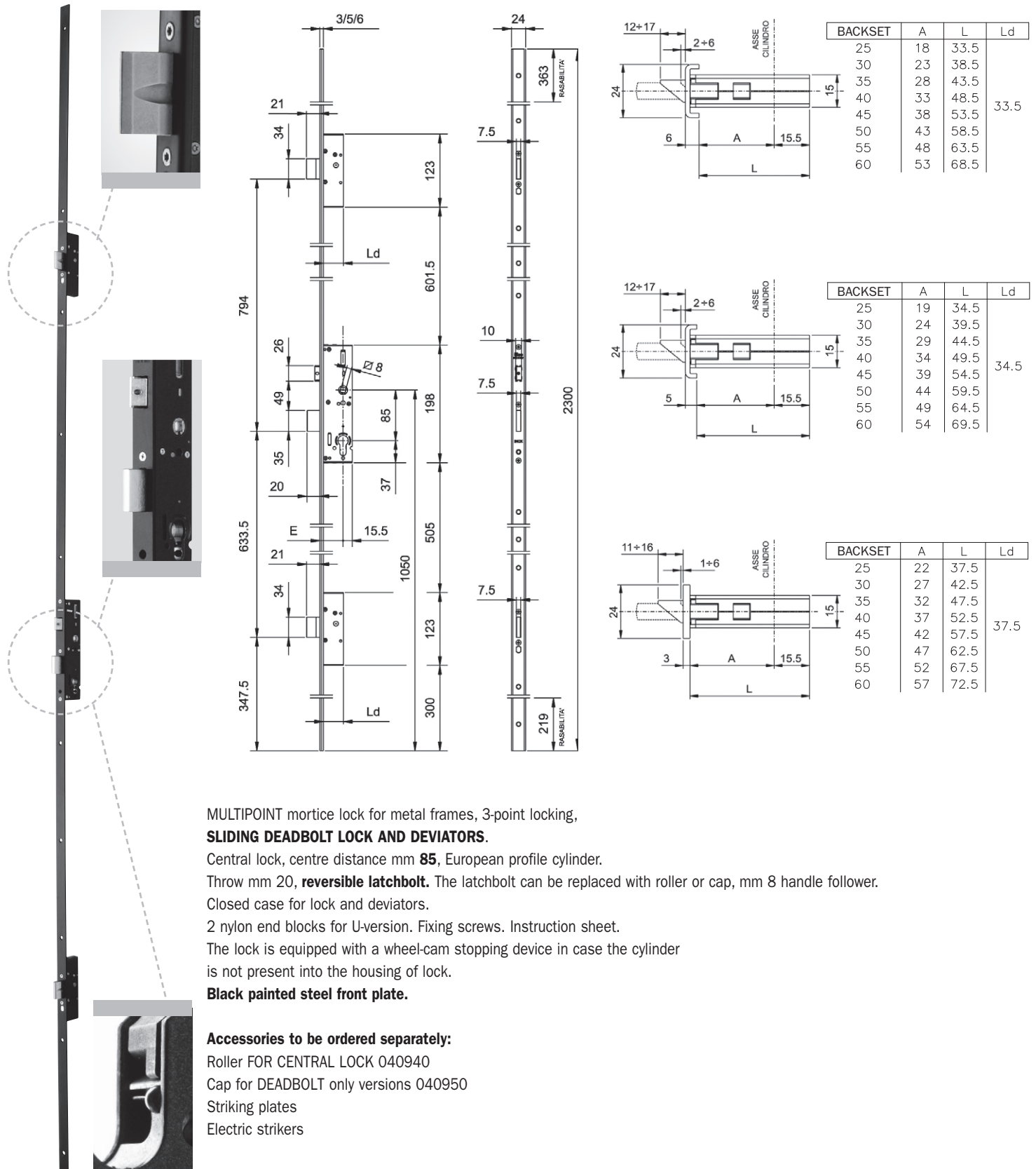
|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>7235532528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>7235533028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>7235533528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>7235534028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 45 | <b>7235534528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 50 | <b>7235535028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 55 | <b>7235535528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm 60 | <b>7235536028</b> | 1 | - | 1 |



|                                                                                               |                   |   |   |   |
|-----------------------------------------------------------------------------------------------|-------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 25 | <b>7235012528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 30 | <b>7235013028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 35 | <b>7235013528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 40 | <b>7235014028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 45 | <b>7235014528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 50 | <b>7235015028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 55 | <b>7235015528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm 60 | <b>7235016028</b> | 1 | - | 1 |



## Perforza 85 mm centre distance



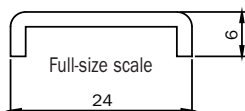




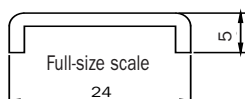
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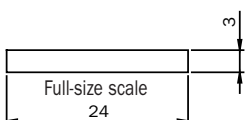
## Perforza 85 mm centre distance



|                                                                                                |                   |   |   |   |
|------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>7235512508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>7235513008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>7235513508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>7235514008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 45 | <b>7235514508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 50 | <b>7235515008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 55 | <b>7235515508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in black painted steel. 85 mm centre distance. Backset mm 60 | <b>7235516008</b> | 1 | - | 1 |



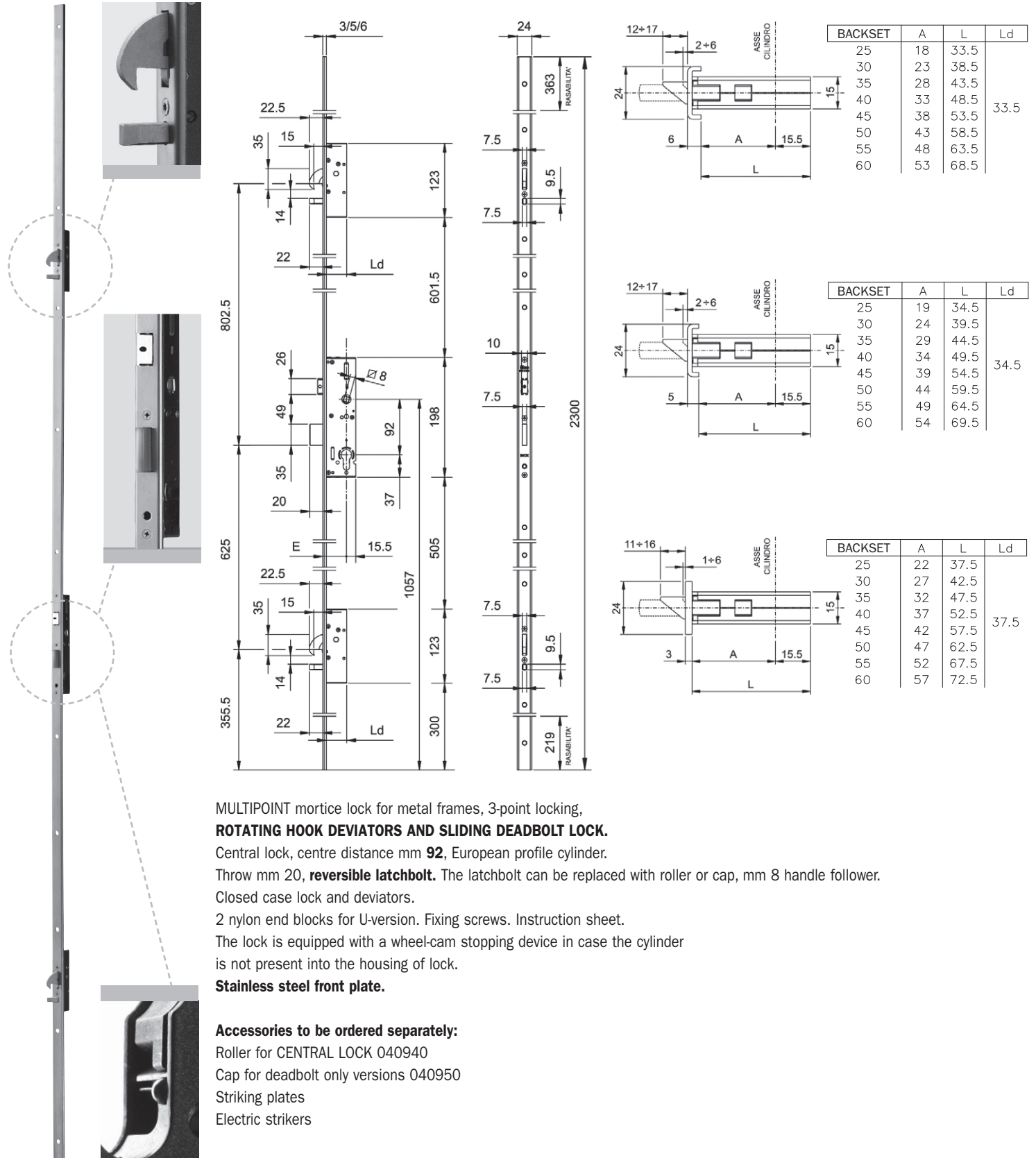
|                                                                                                |                   |   |   |   |
|------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>7235532508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>7235533008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>7235533508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>7235534008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 45 | <b>7235534508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 50 | <b>7235535008</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 55 | <b>7235535508</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in black painted steel. 85 mm centre distance. Backset mm 60 | <b>7235536008</b> | 1 | - | 1 |



|                                                                                                   |                   |   |   |   |
|---------------------------------------------------------------------------------------------------|-------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 25 | <b>7235012508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 30 | <b>7235013008</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 35 | <b>7235013508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 40 | <b>7235014008</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 45 | <b>7235014508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 50 | <b>7235015008</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 55 | <b>7235015508</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in black painted steel. 85 mm centre distance. Backset mm 60 | <b>7235016008</b> | 1 | - | 1 |



## Perforza 92 mm centre distance

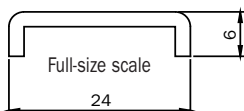




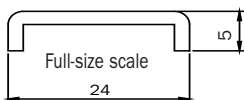
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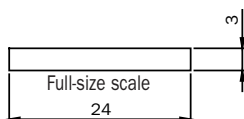
## Perforza 92 mm centre distance



|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 25 | <b>7252512528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 30 | <b>7252513028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 35 | <b>7252513528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 40 | <b>7252514028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 45 | <b>7252514528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 50 | <b>7252515028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 55 | <b>7252515528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 60 | <b>7252516028</b> | 1 | - | 1 |



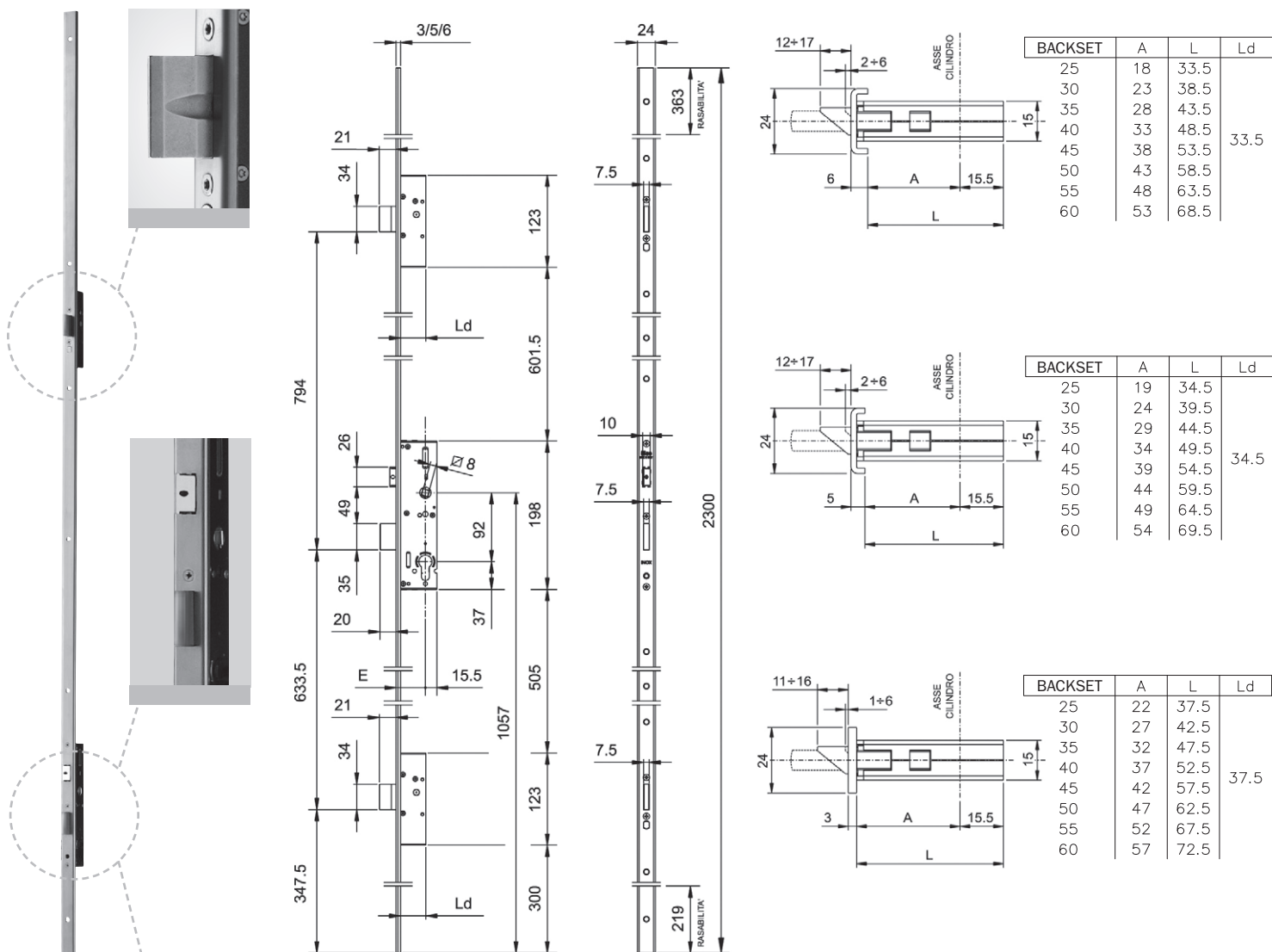
|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 25 | <b>7252532528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 30 | <b>7252533028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 35 | <b>7252533528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 40 | <b>7252534028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 45 | <b>7252534528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 50 | <b>7252535028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 55 | <b>7252535528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 60 | <b>7252536028</b> | 1 | - | 1 |



|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 25 | <b>7252012528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 30 | <b>7252013028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 35 | <b>7252013528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 40 | <b>7252014028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 45 | <b>7252014528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 50 | <b>7252015028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 55 | <b>7252015528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 60 | <b>7252016028</b> | 1 | - | 1 |



## Perforza 92 mm centre distance



MULTIPOINT mortice lock for metal frames, 3-point locking,

### SLIDING DEADBOLT LOCK AND DEVIATORS.

Central lock, centre distance mm **92**, profile cylinder.

Throw mm 20, **reversible latchbolt**. The latchbolt can be replaced with roller or cap, mm 8 handle follower.

Closed case for lock and deviators.

2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

The lock is equipped with a wheel-cam stopping device in case the cylinder is not present into the housing of lock.

**Stainless steel front plate.**

### Accessories to be ordered separately:

Roller FOR CENTRAL LOCK 040940

Cap for DEADBOLT only versions 040950

Striking plates

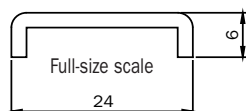
Electric strikers



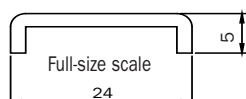
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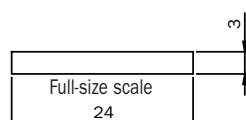
## Perforza 92 mm centre distance



|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 25 | <b>7232512528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 30 | <b>7232513028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 35 | <b>7232513528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 40 | <b>7232514028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 45 | <b>7232514528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 50 | <b>7232515028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 55 | <b>7232515528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm 60 | <b>7232516028</b> | 1 | - | 1 |



|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 25 | <b>7232532528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 30 | <b>7232533028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 35 | <b>7232533528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 40 | <b>7232534028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 45 | <b>7232534528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 50 | <b>7232535028</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 55 | <b>7232535528</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm 60 | <b>7232536028</b> | 1 | - | 1 |



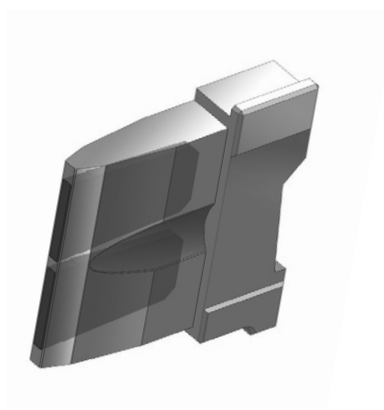
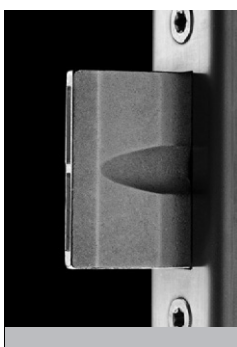
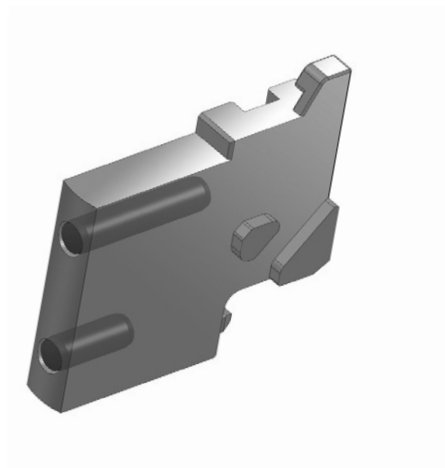
|                                                                                            |                   |   |   |   |
|--------------------------------------------------------------------------------------------|-------------------|---|---|---|
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 25 | <b>7232012528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 30 | <b>7232013028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 35 | <b>7232013528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 40 | <b>7232014028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 45 | <b>7232014528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 50 | <b>7232015028</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 55 | <b>7232015528</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset 60 | <b>7232016028</b> | 1 | - | 1 |



Code

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package  
Single  
package

## Perforza Options



### DEVIATORS AND LOCK WITH SLIDING DEADBOLTS, STAINLESS STEEL FRONT PLATE.

#### REINFORCED ANTI-SAW DEADBOLTS. 85 mm CENTRE DISTANCE LOCK

|                                                                                               |                   |   |   |   |
|-----------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. 85 mm centre distance. Backset mm **    | <b>723651**28</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 85 mm centre distance. Backset mm **    | <b>723653**28</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 85 mm centre distance. Backset mm ** | <b>723601**28</b> | 1 | - | 1 |

#### REINFORCED ANTI-SAW DEADBOLTS. 92 mm CENTRE DISTANCE LOCK

|                                                                                               |                   |   |   |   |
|-----------------------------------------------------------------------------------------------|-------------------|---|---|---|
| U-front plate mm <b>2300x24x6</b> in stainless steel. 92 mm centre distance. Backset mm **    | <b>723351**28</b> | 1 | - | 1 |
| U-front plate mm <b>2300x24x5</b> in stainless steel. 92 mm centre distance. Backset mm **    | <b>723353**28</b> | 1 | - | 1 |
| Flat front plate mm <b>2300x24x3</b> in stainless steel. 92 mm centre distance. Backset mm ** | <b>723301**28</b> | 1 | - | 1 |

\*\* = Backset mm 25/30/35/40/45/50/55/60

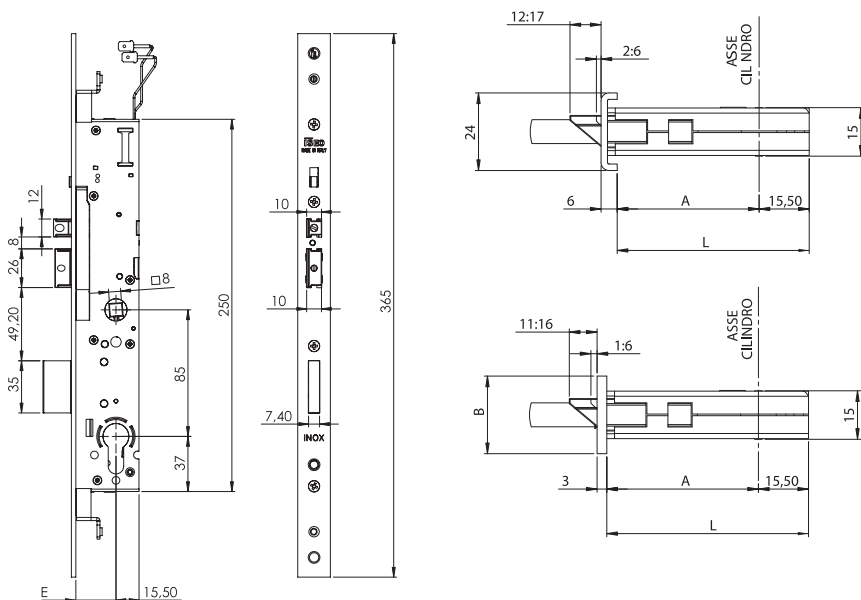








## Perforza Electric lock 85 mm centre distance



| BACKSET | A  | L    |
|---------|----|------|
| 25      | 18 | 33,5 |
| 30      | 23 | 38,5 |
| 35      | 28 | 43,5 |
| 40      | 33 | 48,5 |

| BACKSET | A  | L    | B  |
|---------|----|------|----|
| 25      | 22 | 37,5 | 22 |
| 30      | 27 | 42,5 |    |
| 35      | 32 | 47,5 |    |
| 40      | 37 | 52,5 |    |
| 25      | 22 | 37,5 | 24 |
| 30      | 27 | 42,5 |    |
| 35      | 32 | 47,5 |    |
| 40      | 37 | 52,5 |    |

ELECTRIC LATERAL, mortice lock for metal frames, 3-POINT LOCKING WITH **SLIDING DEADBOLT**, 12Vac/dc, 860mA, 10W. Centre distance mm **85**, European profile cylinder. Rods screwed connection. Throw mm 20, **SEPARATE REVERSIBLE AND ADJUSTABLE LATCHBOLT** 5mm, mm 8 handle follower. Closed case for lock. 2 nylon end blocks for U-version. Fixing screws. Instruction sheet. The lock is equipped with a wheel-cam stopping device in case the cylinder is not present into the housing of lock.

**Stainless steel front plate.**

**HOLD-OPEN LEVER ON THE FRONT PLATE.**

### Accessories to be ordered separately:

Top/bottom sliding deviators with rods, front plate mm 24x3 720400322

Top/bottom hook deviators with rods, front plate mm 24x3 720440322

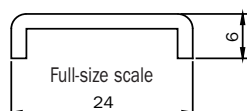
Striking plates 038630/31/32/33/34



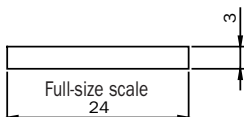
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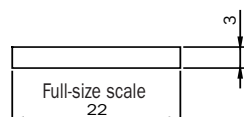
## Perforza Electric lock 85 mm centre distance



|                                                                    |                   |   |    |    |
|--------------------------------------------------------------------|-------------------|---|----|----|
| U-front plate mm <b>365x24x6</b> in stainless steel. Backset mm 25 | <b>7295212528</b> | 1 | 10 | 10 |
| U-front plate mm <b>365x24x6</b> in stainless steel. Backset mm 30 | <b>7295213028</b> | 1 | 10 | 10 |
| U-front plate mm <b>365x24x6</b> in stainless steel. Backset mm 35 | <b>7295213528</b> | 1 | 10 | 10 |
| U-front plate mm <b>365x24x6</b> in stainless steel. Backset mm 40 | <b>7295214028</b> | 1 | 10 | 10 |



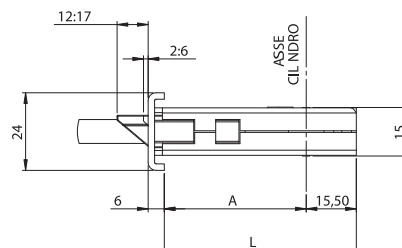
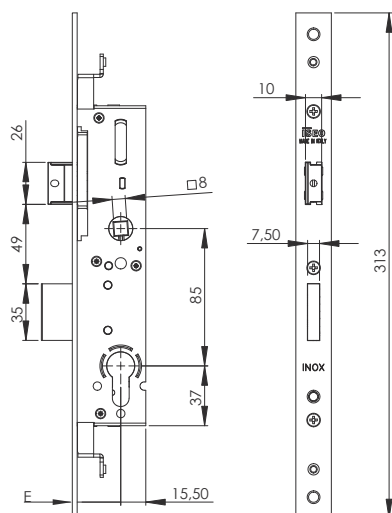
|                                                                       |                   |   |    |    |
|-----------------------------------------------------------------------|-------------------|---|----|----|
| Flat front plate mm <b>365x24x3</b> in stainless steel. Backset mm 25 | <b>7295112528</b> | 1 | 10 | 10 |
| Flat front plate mm <b>365x24x3</b> in stainless steel. Backset mm 30 | <b>7295113028</b> | 1 | 10 | 10 |
| Flat front plate mm <b>365x24x3</b> in stainless steel. Backset mm 35 | <b>7295113528</b> | 1 | 10 | 10 |
| Flat front plate mm <b>365x24x3</b> in stainless steel. Backset mm 40 | <b>7295114028</b> | 1 | 10 | 10 |



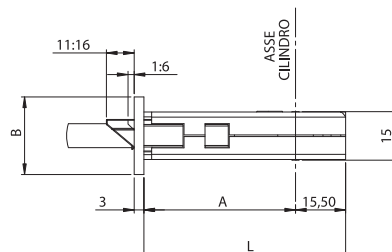
|                                                                       |                   |   |    |    |
|-----------------------------------------------------------------------|-------------------|---|----|----|
| Flat front plate mm <b>365x22x3</b> in stainless steel. Backset mm 25 | <b>7295142528</b> | 1 | 10 | 10 |
| Flat front plate mm <b>365x22x3</b> in stainless steel. Backset mm 30 | <b>7295143028</b> | 1 | 10 | 10 |
| Flat front plate mm <b>365x22x3</b> in stainless steel. Backset mm 35 | <b>7295143528</b> | 1 | 10 | 10 |
| Flat front plate mm <b>365x22x3</b> in stainless steel. Backset mm 40 | <b>7295144028</b> | 1 | 10 | 10 |



## Perforza 85 mm centre distance



| BACKSET | A  | L    |
|---------|----|------|
| 25      | 18 | 33,5 |
| 30      | 23 | 38,5 |
| 35      | 28 | 43,5 |
| 40      | 33 | 48,5 |



| BACKSET | A  | L    | B  |
|---------|----|------|----|
| 25      | 22 | 37,5 | 22 |
| 30      | 27 | 42,5 |    |
| 35      | 32 | 47,5 |    |
| 40      | 37 | 52,5 |    |
| 25      | 22 | 37,5 | 24 |
| 30      | 27 | 42,5 |    |
| 35      | 32 | 47,5 |    |
| 40      | 37 | 52,5 |    |

LATERAL mortice lock for metal frames, 3-POINT LOCKING WITH **SLIDING DEADBOLT**,  
centre distance mm **85**, European profile cylinder.

Rods screwed connection.

Throw mm 20, **reversible latchbolt**. The latchbolt can be replaced with roller or cap, mm 8 handle follower.

Closed case for lock.

2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

The lock is equipped with a wheel-cam stopping device in case the cylinder is not present into the housing of lock.

**Stainless steel front plate.**

**Accessories to be ordered separately:**

Top/bottom sliding deviators with rods, front plate mm 24x3 720400322

Top/bottom hook deviators with rods, front plate mm 24x3 720440322

Roller FOR CENTRAL LOCK 040940

Cap for central lock, deadbolt only versions 040950

Latchbolt FOR CENTRAL LOCK 040990

## Striking plates

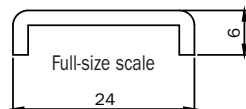
### Electric strikers



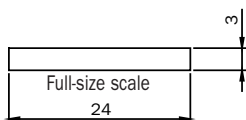
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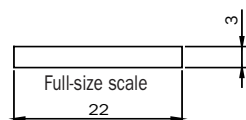
## Perfora 85 mm centre distance



|                                                                    |                   |   |    |    |
|--------------------------------------------------------------------|-------------------|---|----|----|
| U-front plate mm <b>313x24x6</b> in stainless steel. Backset mm 25 | <b>7275212528</b> | 1 | 10 | 10 |
| U-front plate mm <b>313x24x6</b> in stainless steel. Backset mm 30 | <b>7275213028</b> | 1 | 10 | 10 |
| U-front plate mm <b>313x24x6</b> in stainless steel. Backset mm 35 | <b>7275213528</b> | 1 | 10 | 10 |
| U-front plate mm <b>313x24x6</b> in stainless steel. Backset mm 40 | <b>7275214028</b> | 1 | 10 | 10 |



|                                                                       |                   |   |    |    |
|-----------------------------------------------------------------------|-------------------|---|----|----|
| Flat front plate mm <b>313x24x3</b> in stainless steel. Backset mm 25 | <b>7275112528</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x24x3</b> in stainless steel. Backset mm 30 | <b>7275113028</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x24x3</b> in stainless steel. Backset mm 35 | <b>7275113528</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x24x3</b> in stainless steel. Backset mm 40 | <b>7275114028</b> | 1 | 10 | 10 |



|                                                                       |                   |   |    |    |
|-----------------------------------------------------------------------|-------------------|---|----|----|
| Flat front plate mm <b>313x22x3</b> in stainless steel. Backset mm 25 | <b>7275142528</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x22x3</b> in stainless steel. Backset mm 30 | <b>7275143028</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x22x3</b> in stainless steel. Backset mm 35 | <b>7275143528</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x22x3</b> in stainless steel. Backset mm 40 | <b>7275144028</b> | 1 | 10 | 10 |

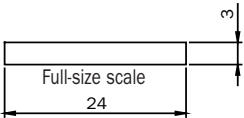
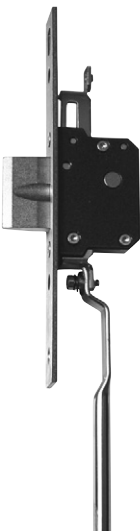


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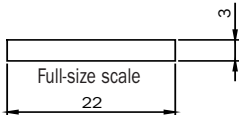
Perforza

Accessories suitable for central lock



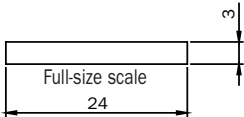
LATERAL DEVIATORS FOR 3-POINT LOCKING WITH INTERNAL RODS.  
Front plate mm 24x3 in stainless steel.  
To be used with locks PERFORMA, series 7275\* - 7295\*.  
For locks with backset mm 25, 30, 35, 40

7204003421-1



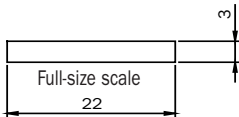
LATERAL DEVIATORS FOR 3-POINT LOCKING WITH INTERNAL RODS.  
Front plate mm 22x3 in stainless steel.  
To be used with locks PERFORMA, series 7275\* - 7295\*.  
For locks with backset mm 25, 30, 35, 40

7204003221-1



HOOK DEVIATORS FOR 3-POINT LOCKING WITH INTERNAL RODS.  
Front plate mm 24x3 in stainless steel.  
To be used with locks PERFORMA, series 7275\* - 7295\*.  
For locks with backset mm 25, 30, 35, 40

7204403421-1



HOOK DEVIATORS FOR 3-POINT LOCKING WITH INTERNAL RODS.  
Front plate mm 22x3 in stainless steel.  
To be used with locks PERFORMA, series 7275\* - 7295\*.  
For locks with backset mm 25, 30, 35, 40

7204403221-1

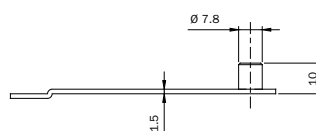
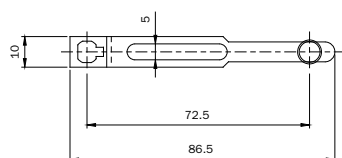


Code

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package  
Single  
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## Perfora

### Accessories to be ordered separately



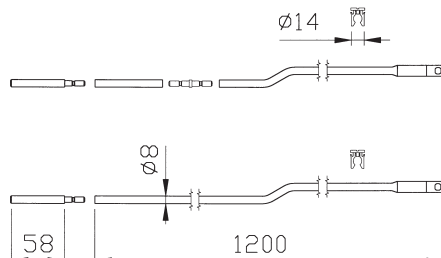
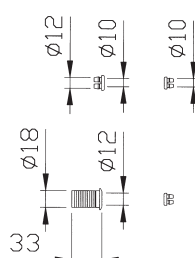
Pair of plates with pin to connect the lock or the deviators with screwd connections M4 and external rods.

In zinc-plated steel.

**990853**

10

- 10



Pair of internal deviated rods. Zinc-plate tube Ø mm 8 with slotted hole for screwed connection M4.

Two tips Ø mm 8. Striker for nylon tip Ø mm 8. Two noiseproof nylon bushes. One rod connection.

Two nylon rod guides. Two lock-fixing plates. One antidust floor socket hole Ø mm 12.

For locks with rods screwed connection

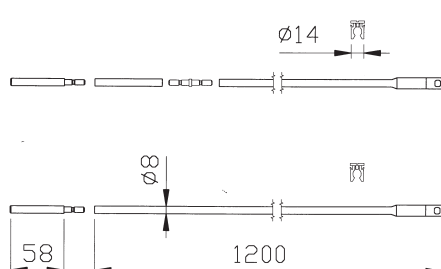
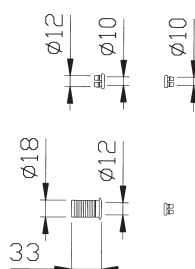
series 7275\* - 7295\* - 782\* - 783\* - 963\*

**990850**

1

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5



Pair of internal straight rods. Zinc-plate tube Ø mm 8 with slotted hole for screwed connection M4.

Two tips Ø mm 8. Striker for nylon tip Ø mm 8. Two noiseproof nylon bushes. One rod connection.

Two nylon rod guides. One antidust floor socket hole Ø mm 12.

For locks with rods screwed connection

series 7275\* - 7295\* - 782\* - 783\* - 963\*

**990851**

1

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Threaded connection M8 for threaded rod. For use with 3-point locks for metal frames

series 7275\* - 7295\* - 782\* - 783\* - 963\* - 983\* - 663\*.

To be used with clutch or screwed connection.

**990823**

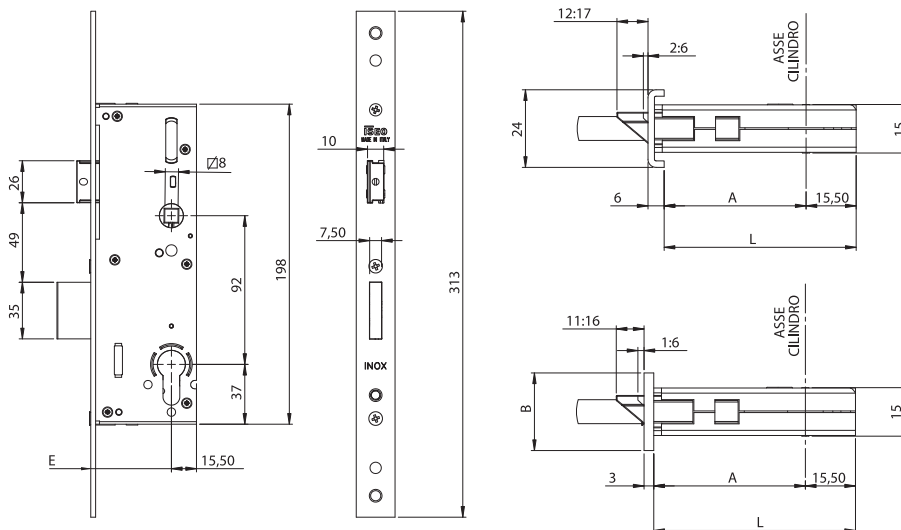
20

- 20





## Perforza 92 mm centre distance



| BACKSET | A  | L    |
|---------|----|------|
| 30      | 23 | 38.5 |
| 35      | 28 | 43.5 |
| 40      | 33 | 48.5 |

| BACKSET | A  | L    | B  |
|---------|----|------|----|
| 30      | 27 | 42.5 | 16 |
| 35      | 32 | 47.5 |    |
| 40      | 37 | 52.5 |    |
| 30      | 27 | 42.5 | 20 |
| 35      | 32 | 47.5 |    |
| 40      | 37 | 52.5 |    |
| 30      | 27 | 42.5 | 24 |
| 35      | 32 | 47.5 |    |
| 40      | 37 | 52.5 |    |

LATERAL mortice lock for metal frames, LATERAL LOCKING WITH **SLIDING DEADBOLT**, centre distance mm **92**, European profile cylinder.

Throw mm 20, **reversible latchbolt**. The latchbolt can be replaced with roller or cap, mm 8 handle follower.

Closed case for lock.

2 nylon end blocks for U-version. Fixing screws. Instruction sheet.

The lock is equipped with a wheel-cam stopping device in case the cylinder is not present into the housing of lock.

**Stainless steel front plate.**

### Accessories to be ordered separately:

Roller FOR CENTRAL LOCK 040940

Cap for DEADBOLT only versions 040950

Striking plates

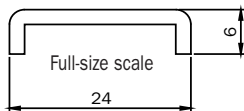
Electric strikers



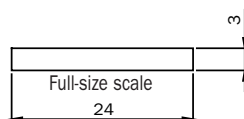
Code

Min. ord.  
Multiple  
package  
Single  
package

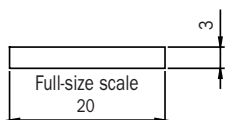
## Perforza 92 mm centre distance



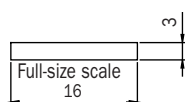
|                                                                    |                   |   |    |    |
|--------------------------------------------------------------------|-------------------|---|----|----|
| U-front plate mm <b>313x24x6</b> in stainless steel. Backset mm 30 | <b>7212213028</b> | 1 | 10 | 10 |
| U-front plate mm <b>313x24x6</b> in stainless steel. Backset mm 35 | <b>7212213528</b> | 1 | 10 | 10 |
| U-front plate mm <b>313x24x6</b> in stainless steel. Backset mm 40 | <b>7212214028</b> | 1 | 10 | 10 |



|                                                                       |                   |   |    |    |
|-----------------------------------------------------------------------|-------------------|---|----|----|
| Flat front plate mm <b>313x24x3</b> in stainless steel. Backset mm 30 | <b>7212113028</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x24x3</b> in stainless steel. Backset mm 35 | <b>7212113528</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x24x3</b> in stainless steel. Backset mm 40 | <b>7212114028</b> | 1 | 10 | 10 |



|                                                                       |                   |   |    |    |
|-----------------------------------------------------------------------|-------------------|---|----|----|
| Flat front plate mm <b>313x20x3</b> in stainless steel. Backset mm 30 | <b>7212123028</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x20x3</b> in stainless steel. Backset mm 35 | <b>7212123528</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x20x3</b> in stainless steel. Backset mm 40 | <b>7212124028</b> | 1 | 10 | 10 |



|                                                                       |                   |   |    |    |
|-----------------------------------------------------------------------|-------------------|---|----|----|
| Flat front plate mm <b>313x16x3</b> in stainless steel. Backset mm 30 | <b>7212133028</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x16x3</b> in stainless steel. Backset mm 35 | <b>7212133528</b> | 1 | 10 | 10 |
| Flat front plate mm <b>313x16x3</b> in stainless steel. Backset mm 40 | <b>7212134028</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Perforza

### Accessories suitable for central lock



ROLLER KIT FOR PERFORMA, WITH NYLON INSERTS

It can replace the latchbolt.

For locks with backset mm 25, 30, 35, 40, 45, 50, 55, 60

**040940**

10

-

10



CAP KIT FOR PERFORMA

It can replace the latchbolt for DEADBOLTS only version.

For locks with backset mm 25, 30, 35, 40, 45, 50, 55, 60

**040950**

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-

10



LATCHBOLT KIT FOR PERFORMA

For locks 85/92 mm centre distance. With backset mm 30, 35, 40, 45, 50, 55, 60

**040990**

10

-

10

For locks 85 mm centre distance. With backset mm 25 centre distance 85

**040995**

10

-

10

For locks 92 mm centre distance. With backset mm 25 centre distance 92

**040992**

10

-

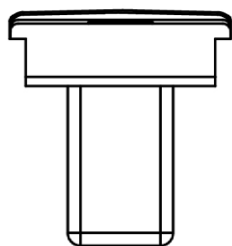
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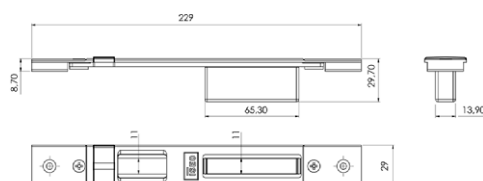
Code

Min. ord.  
Multiple  
package  
Single  
package

## Perforza Electric and mechanical version



Full-size scale



### ADJUSTABLE closed striking plate for **CENTRAL LOCK** PERFORMA ELECTRIC AND MECHANICAL, all versions.

Flat front plate **29x229**

with vertical adjustment from 7 to 12 mm

and horizontal adjustment  $\pm$  mm 2.

Black-painted steel

Stainless steel

038630 10 - 10

038640 10 - 10

#### Door profile

ALCAN abithal Keeper Porta 53-60 / Abithal Keeper Porta 61-68  
Abithal Porta / Winner Porta  
ALCOA fb 12 Blindato / Formula F40 Porta / Formula F40 Tt Porta  
Formula F50 Porta / Formula F50 Tt Porta / Formula F60 Tt Porta  
Plana 1 Anta / Plana 2 Anta  
ALLCO all.Co 5 Porta / All.Co 5 Tt Porta / Export 50 Porta  
Export 50 Tt Porta / Sicurbilin 65  
ALNOR montreal Porta  
ALU-K alubindo / N 45 Porta / N 53 Porta / N 55 Tt Porta  
N 62 Tt Porta  
ALU-MEC synthesis 57 Porta / Synthesis 60Tt Porta  
ALUSUISSE alsec 2000 Porta 59 / Alsec 2000 Porta 69  
BODEGA extrabindo 70  
DOMAL domal Break 52 Porta / Domal Break 70 Porta  
Domal Security Porta / Domal Shops Porta / Domal Stopper  
Pg Porta  
ESA blindal 60 Porta 1 Anta / Blindal 60 Porta 2 Anta  
Blindal 70 Porta 1 Anta / Blindal 70 Porta 2 Anta  
FRESIA global 48 Porta  
INDINVEST alpha 445 Porta 2 Anta  
METRA nc 45 International Porta / Nc 45 Superthermic Porta  
Nc 55 International Porta / Nc 68 Superthermic Porta  
Nuovo Nc 50 Porta / Superblindo  
NEW TEC new Tec 50 Porta Complanare  
New Tec 52 Tt Porta Complanare / New Tec 68 Tt Porta  
Complanare  
OCMAfc 60 Tt Porta / Sv 47 Porta 1 Anta / Sv 47 Porta 2 Anta  
Sv 62 Porta 1 Anta / Sv 62 Porta 2 Anta / Sv 62 Tt Porta 1 Anta  
Sv 62 Tt Porta 2 Anta  
PASSERINI ekip Blindo / Ekip Maastricht 53 Porta 1 Anta  
Ekip Maastricht 53 Porta 2 Anta  
Ekip Maastricht Th 60 Porta 1 Anta  
Ekip Maastricht Th 60 Porta 2 Anta  
Ekip Maastricht Th 68 Porta 1 Anta  
Ekip Maastricht Th 68 Porta 2 Anta / Ekip Thermo 53 Porta  
PROFILATI "Pe" "Eku 53" Porta  
"Pe" "Eku 64 Tt" Porta  
"Pe" "Eku 72 Tt" Porta  
SCHUCO royal 78 St Blindato / Royal S 50 N / Royal S 55 Tt  
Royal S 65 Tt  
WICONA 160-A / L70-A

#### Euro groove

ALCAN abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra  
ALCOA fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 REVERSIBLE  
R 35 Sormonto  
ALLCO export 40 Finestra / Export 45 Tt Finestra / Export 50  
Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Sicurbilin C.E.  
ALU-MEC synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
ALUSUISSE alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
BODEGA bga 50 / New Bt 60  
DOMAL domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
EQUIPE sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Anta / Sistema 8000 Tt Finestra  
1 Anta  
Sistema 8000 Tt Finestra 2 Anta  
ESA Isola Porta  
ESEDRA ga 53 Porta / Tt 63 Porta / Tt 75 Porta  
INDINVEST gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto / Gold 600 Complanare  
Gold 600 Sormonto  
METRA nc 45 International Finestra / Nc 45 Superthermic Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
Nuovo Nc 40 Sorm. 2 Anta Con Riporto / Nuovo Nc 40 Sormonto  
1 Anta  
MORELLI ma 8300  
OCMA fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
PASSERINI ekip 40 Evoluzione 1 Anta / Ekip 40 Evoluzione 2 Anta  
Ekip 40 Sormonto 1 Anta / Ekip 40 Sormonto 2 Anta  
Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra  
Ekip Maastricht Th 68 Finestra  
PROFILATI "Pe" "Eku 53" Finestra / "Pe" "Eku 64 Tt" Finestra  
"Pe" "Eku 72 Tt" Finestra / Sistema 1 Pe 40 Comp./Est. 1 Anta  
Sistema 1 Pe 40 Sormonto 1 Anta / Sistema 1 Pe 50 Comp./  
Est. 1 Anta  
Sistema 1 Pe 50 Sormonto 1 Anta

### ADJUSTABLE closed striking plate for **CENTRAL LOCK** PERFORMA ELECTRIC AND MECHANICAL, all versions.

Flat front plate **21x240**

with vertical adjustment through threaded plates

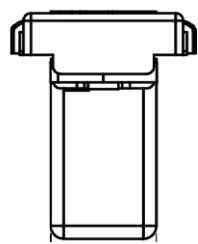
and horizontal adjustment  $\pm$  mm 9.

Black-painted steel

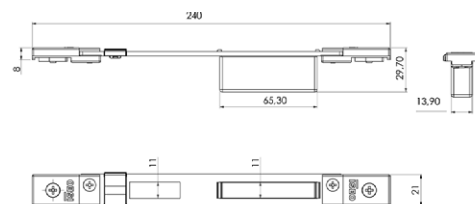
Stainless steel

038631 10 - 10

038641 10 - 10



Full-size scale

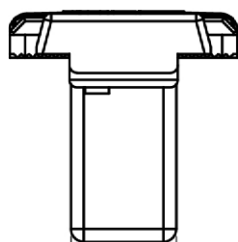




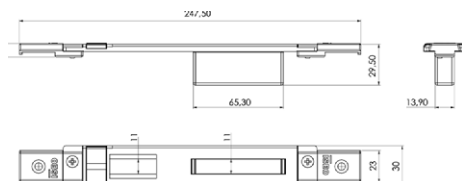
Code

Min. ord.  
Multiple  
package  
Single  
package

## Perforga Electric and mechanical version



Full-size scale



ALCOA alubind / R 40 RÉVERSIBLE 1 Anta / R 40 RÉVERSIBLE 2 Anta  
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Anta  
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Anta  
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Anta  
R 60 Tt Complanare

ALL.CO all.Co 5 RÉVERSIBLE / All.Co 5 Sormonto / Ites P4 Sormonto

ALU-K n 45 RÉVERSIBLE

ESA giuntall Porta

FRESIA global 41 Complanare / Global 41 Sormonto

Global 48 Complanare / Global 48 Sormonto / Global 70 Taglio

Termico

METRA nuovo Nc 50 Sormonto 1 Anta / Nuovo Nc 50 Sormonto 2 Anta

New Tecnew Tec 50 Porta Sormonto / New Tec 52 Tt Porta Sormonto

New Tec 60 Tt Porta Sormonto / New Tec 68 Tt Porta Sormonto

PASSERINI ekip 50 Sormonto 1 Anta / Ekip 50 Sormonto 2 Anta

### ADJUSTABLE closed striking plate for CENTRAL LOCK

PERFORMA ELECTRIC AND MECHANICAL, all versions.

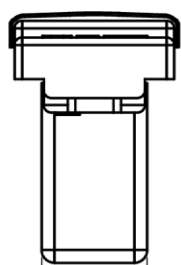
Black-painted zamak. Flat front plate **30x247,5**

horizontal adjustment  $\pm 9$  mm

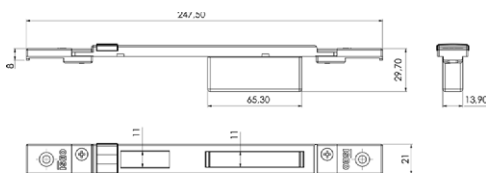
038632

10

- 10



Full-size scale



ALL.CO all.Co 5 Complanare / Ites P4 Complanare

ALNOR blindo Block / Montreal G.A.

ALU-K n 53 Complanare / N 55 Tt Complanare

ESA giuntall Complanare

INDINVEST alpha 255 Complanare / Alpha 370 Tt Complanare

Alpha 445 Finestra / Alpha 445 Porta 1 Anta

Alpha 658 Tt Complanare / Alpha Blitz 2000

Alpha Globo 45 / Alpha Globo 55

METRA nuovo Nc 40 Complanare / Nuovo Nc 40 Sormonto 2 Anta

Nuovo Nc 50 Complanare

PASSERINI ekip 40 Complanare 1 Anta

Ekip 40 Complanare 2 Anta

Ekip 50 Complanare 1 Anta / Ekip 50 Complanare 2 Anta

Ekip Thermo 53 Finestra 1 Anta / Ekip Thermo 53 Finestra 2 Anta

Ekip Thermo 58 Finestra 1 Anta / Ekip Thermo 58 Finestra 2 Anta

PROFILATI sistema 1 Pe 40 Comp./Est. 2 Anta

Sistema 1 Pe 40 Sormonto 2 Anta / Sistema 1 Pe 50 Comp.

Est. 2 Anta

Sistema 1 Pe 50 Sormonto 2 Anta

### ADJUSTABLE closed striking plate for CENTRAL LOCK

PERFORMA ELECTRIC AND MECHANICAL, all versions.

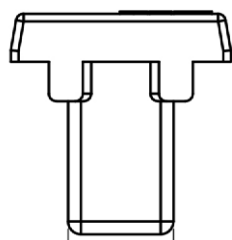
Black-painted zamak. Flat front plate **21x247,5**

horizontal adjustment  $\pm 9$  mm

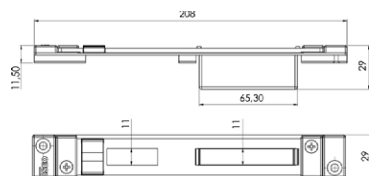
038633

10

- 10



Full-size scale



### "Erre" profile

ALCOA alubind / R 40 RÉVERSIBLE 1 Anta

R 40 RÉVERSIBLE 2 Anta

R 40 Sormonto 1 Anta / R 40 Sormonto 2 Anta

R 50 Sormonto 1 Anta / R 50 Sormonto 2 Anta

R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Anta

R 60 Tt Complanare

### ADJUSTABLE closed striking plate for CENTRAL LOCK

PERFORMA ELECTRIC AND MECHANICAL, all versions.

Flat front plate **29x208** horizontal adjustment  $\pm 13$  mm

Black-painted steel

038634

10

- 10

Stainless steel

038644

10

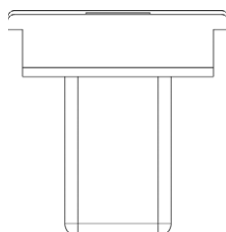
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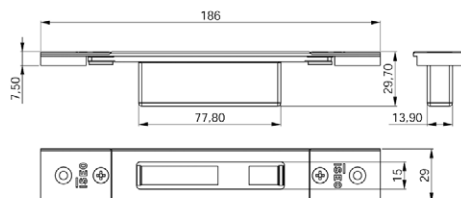
Code

Min. ord.  
Multiple  
package  
Single  
package

## Perforza Deviators



Full-size scale



### Door profile

ALCAN abithal Keeper Porta 53-60 / Abithal Keeper Porta 61-68  
Abithal Porta / Winner Porta  
ALCOA fb 12 Blindato / Formula F40 Porta / Formula F40 Tt Porta  
Formula F50 Porta / Formula F50 Tt Porta / Formula F60 Tt Porta  
Plana 1 Anta / Plana 2 Anta  
ALLCO all.Co 5 Porta / All.Co 5 Tt Porta / Export 50 Porta  
Export 50 Tt Porta / Sicurbilin 65  
ALNOR montreal Porta  
ALU-K alubindo / N 45 Porta / N 53 Porta / N 55 Tt Porta  
N 62 Tt Porta  
ALU-MEC synthesis 57 Porta / Synthesis 60Tt Porta  
ALUSUISSE alsec 2000 Porta 59 / Alsec 2000 Porta 69  
BODEGA extrabindo 70  
DOMAL domal Break 52 Porta / Domal Break 70 Porta  
Domal Security Porta / Domal Shops Porta / Domal Stopper Pg Porta  
ESA blindal 60 Porta 1 Anta / Blindal 60 Porta 2 Anta  
Blindal 70 Porta 1 Anta / Blindal 70 Porta 2 Anta  
FRESIA global 48 Porta  
INDINVEST alpha 445 Porta 2 Anta  
METRA nc 45 International Porta / Nc 45 Superthermic Porta  
Nc 55 International Porta / Nc 68 Superthermic Porta  
Nuovo Nc 50 Porta / Superblindo  
NEW TEC new Tec 50 Porta Complanare  
New Tec 52 Tt Porta Complanare / New Tec 68 Tt Porta Complanare  
OCMAfc 60 Tt Porta / Sv 47 Porta 1 Anta / Sv 47 Porta 2 Anta  
Sv 62 Porta 1 Anta / Sv 62 Porta 2 Anta / Sv 62 Tt Porta 1 Anta  
Sv 62 Tt Porta 2 Anta  
PASSERINI ekip Blindo / Ekip Maastricht 53 Porta 1 Anta  
Ekip Maastricht 53 Porta 2 Anta / Ekip Maastricht Th 60 Porta 1 Anta  
Ekip Maastricht Th 60 Porta 2 Anta  
Ekip Maastricht Th 68 Porta 1 Anta  
Ekip Maastricht Th 68 Porta 2 Anta / Ekip Thermo 53 Porta  
PROFILATI "Pe" "Eku 53" Porta  
"Pe" "Eku 64 Tt" Porta  
"Pe" "Eku 72 Tt" Porta  
SCHÜCO royal 78 St Blindato / Royal S 50 N / Royal S 55 Tt  
Royal S 65 Tt  
WICONA i60-A / L70-A

### ADJUSTABLE closed striking plate for DEVIATORS

PERFORMA. Flat front plate **29x186**

with vertical adjustment from 7 to 12 mm

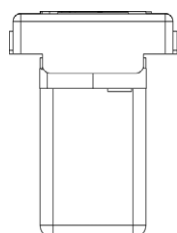
and horizontal adjustment  $\pm 2$  mm

Black-painted steel

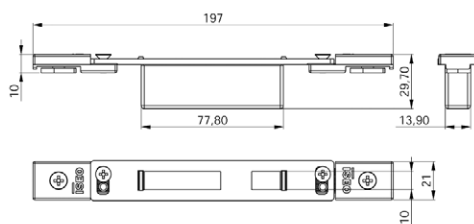
Stainless steel

**038720** 10 - 10

**038730** 10 - 10



Full-size scale



### Euro groove

ALCAN abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra  
ALCOA fb 12 Ga / Europa Ga / Fo 12 T.T. / R 35 REVERSIBLE  
R 35 Sormonto  
ALLCO export 40 Finestra / Export 45 Tt Finestra / Export 50  
Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Sicurbilin C.E.  
ALU-MEC synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
ALUSUISSE alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
BODEGA oga 50 / New Bt 60  
DOMAL domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
EQUIPE sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Anta / Sistema 8000 Tt Finestra  
1 Anta  
Sistema 8000 Tt Finestra 2 Anta  
ESA Isola Porta  
ESEDRA ga 53 Porta / Tt 63 Porta / Tt 75 Porta  
INDINVEST gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto / Gold 600  
Complanare  
Gold 600 Sormonto  
METRA nc 45 International Finestra / Nc 45 Superthermic Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
Nuovo Nc 40 Sorm. 2 Anta Con Riparto  
Nuovo Nc 40 Sormonto 1 Anta  
MORELLI ma 8300  
OCMA fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
PASSERINI ekip 40 Evoluzione 1 Anta / Ekip 40 Evoluzione 2 Anta  
Ekip 40 Sormonto 1 Anta / Ekip 40 Sormonto 2 Anta  
Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra  
Ekip Maastricht Th 68 Finestra  
PROFILATI "Pe" "Eku 53" Finestra / "Pe" "Eku 64 Tt" Finestra  
"Pe" "Eku 72 Tt" Finestra / Sistema 1 Pe 40 Comp./Est. 1 Anta  
Sistema 1 Pe 40 Sormonto 1 Anta / Sistema 1 Pe 50 Comp./  
Est. 1 Anta  
Sistema 1 Pe 50 Sormonto 1 Anta

### ADJUSTABLE closed striking plate for DEVIATORS

PERFORMA. Flat front plate **22x197**

with vertical adjustment through threaded plates

and horizontal adjustment  $\pm 9$  mm

Black-painted steel

Stainless steel

**038721** 10 - 10

**038731** 10 - 10

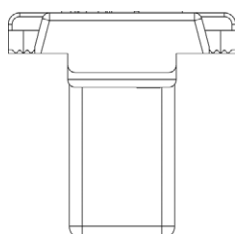




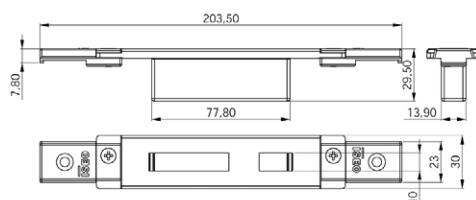
Code

Min. ord.  
Multiple  
package  
Single  
package

## Perforga Deviators



Full-size scale



**ALCOA** alubind / R 40 RÉVERSIBLE 1 Anta / R 40 RÉVERSIBLE 2 Anta  
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Anta  
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Anta  
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Anta  
R 60 Tt Complangere  
**ALLCO** all.Co 5 RÉVERSIBLE / All.Co 5 Sormonto / Ites P4 Sormonto  
**ALU-K** n 45 RÉVERSIBLE  
**ESA** giuntall Porta  
**FRESIA** global 41 Complangere / Global 41 Sormonto  
Global 48 Complangere / Global 48 Sormonto / Global 70 Taglio Termico  
**METRA** nuovo Nc 50 Sormonto 1 Anta / Nuovo Nc 50 Sormonto 2 Anta  
New Tecnew Tec 50 Porta Sormonto / New Tec 52 Tt Porta Sormonto  
New Tec 60 Tt Porta Sormonto / New Tec 68 Tt Porta Sormonto  
**PASSERINI** ekip 50 Sormonto 1 Anta / Ekip 50 Sormonto 2 Anta

### ADJUSTABLE closed striking plate for DEVIATORS

PERFORMA. Black-painted zamak.

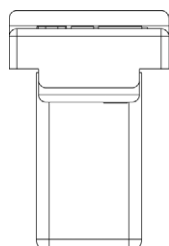
Flat front plate **30x5,5x203,5**

horizontal adjustment  $\pm 9$  mm

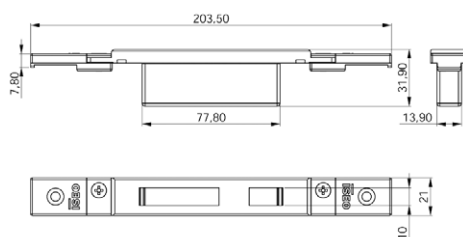
**038722**

10

- 10



Full-size scale



**ALLCO** all.Co 5 Complangere / Ites P4 Complangere  
**ALNOR** blindo Block / Montreal G.A.  
**ALU-K** n 53 Complangere / N 55 Tt Complangere  
**ESA** giuntall Complangere  
**INDINVEST** alpha 255 Complangere / Alpha 370 Tt Complangere  
Alpha 445 Finestra / Alpha 445 Porta 1 Anta  
Alpha 658 Tt Complangere / Alpha Blitz 2000  
Alpha Globo 45 / Alpha Globo 55  
**METRA** nuovo Nc 40 Complangere / Nuovo Nc 40 Sormonto 2 Anta  
Nuovo Nc 50 Complangere  
**PASSERINI** ekip 40 Complangere 1 Anta / Ekip 40 Complangere 2 Anta  
Ekip 50 Complangere 1 Anta / Ekip 50 Complangere 2 Anta  
Ekip Thermo 53 Finestra 1 Anta / Ekip Thermo 53 Finestra 2 Anta  
Ekip Thermo 58 Finestra 1 Anta / Ekip Thermo 58 Finestra 2 Anta  
**PROFILATI** sistema 1 Pe 40 Comp./Est. 2 Anta  
Sistema 1 Pe 40 Sormonto 2 Anta  
Sistema 1 Pe 50 Comp./Est. 2 Anta  
Sistema 1 Pe 50 Sormonto 2 Anta

### ADJUSTABLE closed striking plate for DEVIATORS

PERFORMA. Black-painted zamak.

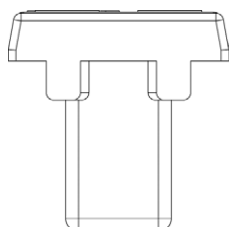
Flat front plate **21x8x203,5**

horizontal adjustment  $\pm 9$  mm

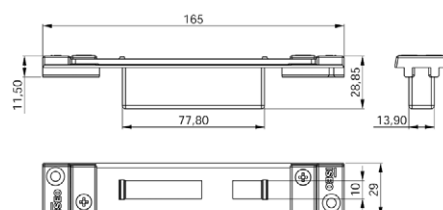
**038723**

10

- 10



Full-size scale



### "Erre" profile

**ALCOA** alubind / R 40 RÉVERSIBLE 1 Anta  
R 40 RÉVERSIBLE 2 Anta  
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Anta  
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Anta  
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Anta  
R 60 Tt Complangere

### ADJUSTABLE closed striking plate for DEVIATORS

PERFORMA. Flat front plate **29x165**

horizontal adjustment  $\pm 13$  mm

Black-painted steel

Stainless steel

**038724**

10

- 10

**038734**

10

- 10



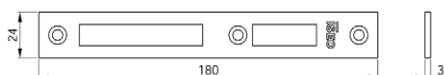
Code

Min. ord.  
Multiple  
package  
Single  
package

## Perforza Mechanical version



Full-size scale



**ALCOA** Fb 12 Blindato  
Fb 12 Trad./Revamping  
Gr 9  
Plana 1 Anta  
**ESA** Blindal 60 Porta 1 Anta  
Blindal 60 Porta 2 Anta  
**ESA** Blindal 70 Porta 1 Anta  
Blindal 70 Porta 2 Anta  
**SCHÜCO** Royal S 50 N  
Royal S 55 Tt  
Royal S 65 Tt

Striking plates

**FOR CENTRAL LOCK PERFORMA.**

Stainless steel. Flat front plate **24x3x180**

**038230**

10

- 10

Nickel plated steel. Flat front plate **24x3x180.**

**038230H3**

10

- 10



Full-size scale



**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.  
Winner Finestra  
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 RÉVERSIBLE  
R 35 Sormonto  
**AILCO** Export 40 Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Sicurbiln C.E.  
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
**Bodega** Bga 50 / New Bt 60  
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
**Equipe** Sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Anta  
**Esa** Isola Porta  
**Esdra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta  
Tt 75 Porta / Tt 75 Porta  
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto  
Gold 600 Complanare / Gold 600 Sormonto  
**Metra** Nc 45 International Finestra / Nc 45 Superthermic Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
**Morelli** Ma 8300  
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
**Passerini** Ekip 40 Evoluzione 2 Anta / Ekip 40 Sormonto 2 Anta  
Ekip 50 Sormonto 2 Anta / Ekip Maastricht 53 Finestra  
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra  
**Profilati** "Pe "Eku 53" Finestra" / "Pe "Eku 64 Tt" Finestra"  
"Pe "Eku 72 Tt" Finestra"

Striking plates

**FOR CENTRAL LOCK PERFORMA.**

Stainless steel. Flat front plate **22x3x180.**

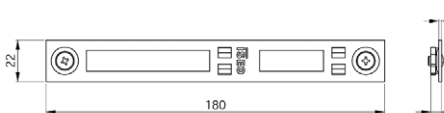
**038231**

10

- 10



Full-size scale



**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.  
Winner Finestra  
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 RÉVERSIBLE  
R 35 Sormonto  
**AILCO** Export 40 Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Sicurbiln C.E.  
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
**Bodega** Bga 50 / New Bt 60  
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
**Equipe** Sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Anta  
**Esa** Isola Porta  
**Esdra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta  
Tt 75 Porta / Tt 75 Porta  
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto  
Gold 600 Complanare / Gold 600 Sormonto  
**Metra** Nc 45 International Finestra / Nc 45 Superthermic Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
**Morelli** Ma 8300  
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
**Passerini** Ekip 40 Evoluzione 2 Anta / Ekip 40 Sormonto 2 Anta  
Ekip 50 Sormonto 2 Anta / Ekip Maastricht 53 Finestra  
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra  
**Profilati** "Pe "Eku 53" Finestra" / "Pe "Eku 64 Tt" Finestra"  
"Pe "Eku 72 Tt" Finestra"

Striking plates

**FOR CENTRAL LOCK PERFORMA.**

Stainless steel. Flat front plate **22x1,5x180.**

**038235**

10

- 10



Code

Min. ord.  
Multiple  
package  
Single  
package

## Perforza Mechanical version



Full-size scale



METRA PARETI MOBILI

Striking plates

**FOR CENTRAL LOCK PERFORMA.**

Stainless steel. Flat front plate **20x3x180.**

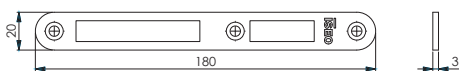
**038228**

10

- 10



Full-size scale



METRA PARETI MOBILI

Front plate **ROUND EDGE.** Striking plates

**FOR CENTRAL LOCK PERFORMA.**

Stainless steel. Flat front plate **20x3x180.**

**038229**

10

- 10



Full-size scale



ALCOA Fo 12 Blindato  
Fo 12 Trad./Revamping  
Gr 9  
Plena 1 Anta  
ESA Blindati 60 Porta 1 Anta  
Blindati 60 Porta 2 Anta  
ESA Blindati 70 Porta 1 Anta  
Blindati 70 Porta 2 Anta  
SCHUCO Royal S 50 N  
Royal S 55 Tt  
Royal S 65 Tt

Striking plates

**FOR DEVIATORS PERFORMA.**

Stainless steel. Flat front plate **24x3x132**

**038220**

10

- 10

Nickel plated steel. Flat front plate **24x3x132.**

**038220H3**

10

- 10



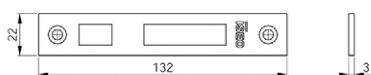
Code

Min. ord.  
Multiple  
package  
Single  
package

## Perforza Mechanical version



Full-size scale



**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.  
Winner Finestra  
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 RÉVERSIBLE  
R 35 Sormonto  
**All.Co** Export 40 Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Sicurbiln C.E.  
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
**Bodega** Bga 50 / New Bt 60  
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
**Equipe** Sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Anta  
**Esa** Isola Porta  
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta  
Tt 75 Porta / Tt 75 Porta  
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto  
Gold 600 Complanare / Gold 600 Sormonto  
**Metra** Nc 45 International Finestra / Nc 45 Superthermic Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
**Morelli** Ma 8300  
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
**Passerini** Ekip 40 Evoluzione 2 Anta / Ekip 40 Sormonto 2 Anta  
Ekip 50 Sormonto 2 Anta / Ekip Maastricht 53 Finestra  
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra  
**Profilati** "Pe" "Eku 53" Finestra / "Pe" "Eku 64 Tt" Finestra  
"Pe" "Eku 72 Tt" Finestra

Striking plates

**FOR DEVIATORS PERFORMA.**

Stainless steel. Flat front plate **22x3x132.**

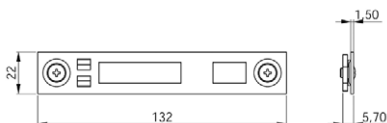
**038221**

10

- 10



Full-size scale



**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.  
Winner Finestra  
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 RÉVERSIBLE  
R 35 Sormonto  
**All.Co** Export 40 Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Sicurbiln C.E.  
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
**Bodega** Bga 50 / New Bt 60  
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
**Equipe** Sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Anta  
**Esa** Isola Porta  
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta  
Tt 75 Porta / Tt 75 Porta  
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto  
Gold 600 Complanare / Gold 600 Sormonto  
**Metra** Nc 45 International Finestra / Nc 45 Superthermic Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
**Morelli** Ma 8300  
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
**Passerini** Ekip 40 Evoluzione 2 Anta / Ekip 40 Sormonto 2 Anta  
Ekip 50 Sormonto 2 Anta / Ekip Maastricht 53 Finestra  
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra  
**Profilati** "Pe" "Eku 53" Finestra / "Pe" "Eku 64 Tt" Finestra  
"Pe" "Eku 72 Tt" Finestra

Striking plates

**FOR DEVIATORS PERFORMA.**

Stainless steel. Flat front plate **22x1,5x132.**

**038225**

10

- 10



Full-size scale



**Metra** Pareti mobili

Front plate **ROUND EDGE.** Striking plates

**FOR DEVIATORS PERFORMA.**

Stainless steel. Flat front plate **22x3x132.**

**038226**

10

- 10



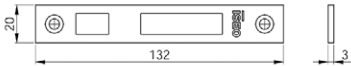
Code

Min. ord.  
Multiple  
package  
Single  
package

Perforza Mechanical version



Full-size scale



Metra Pareti mobili

Striking plates  
**FOR DEVIATORS** PERFORMA.  
Stainless steel. Flat front plate **20x3x132**.

**038227** 10 - 10









**Top Exit DGT**  
Automatic lock



## Top Exit DGT

Top Exit DGT is a smart closing device conceived and manufactured specifically for applications on metal frames in steel and aluminum.

### Key points

The motorized movement of the deadbolts (and latchbolt) during both opening and closing operations is controlled by specific sensors and a powerful microprocessor, which guarantee constant security.

The lock software allows to manage the “hold open” function: the deadbolts are constantly unlocked allowing free entrance to anybody.

Top Exit DGT is available in three different versions that suit any application exigency:

- TYPE A with motorized deadbolts and adjustable roller latchbolt
- TYPE B with motorized deadbolts and mechanical latchbolt (manual operation)
- TYPE C with motorized deadbolts and latchbolt

All the versions can operate mechanically too, because the european cylinder and/or panic exit device operations don't depend on power supply and impediments deriving from the contemporary operation of the motor.

The control unit allows the opening from exterior through accessories such as proximity readers, radio remote controls and electronic keys and through the connection to centralized access control systems.



### It is certified

Top Exit DGT has been conceived and manufactured in compliance with European standards EN1125, EN179, EN12209, prEN15685 and 14846.

#### Classification EN1125

|   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|
| 3 | 7 | 6 | A | 1 | 4 | 2 | 2 | A | B |
|---|---|---|---|---|---|---|---|---|---|

#### Classification EN12209

|   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | X | 8 | 0 | 0 | G | 7 | H | A | 2 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|

#### Classification prEN15685:12

|   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|
| 2 | X | 8 | 0 | 0 | G | 7 | 0 | 0 | 0 |
|---|---|---|---|---|---|---|---|---|---|

#### Classification EN14846

|   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|
| 2 | X | 8 | 0 | 0 | G | 7 | 1 | 0 |
|---|---|---|---|---|---|---|---|---|

#### Classification EN179

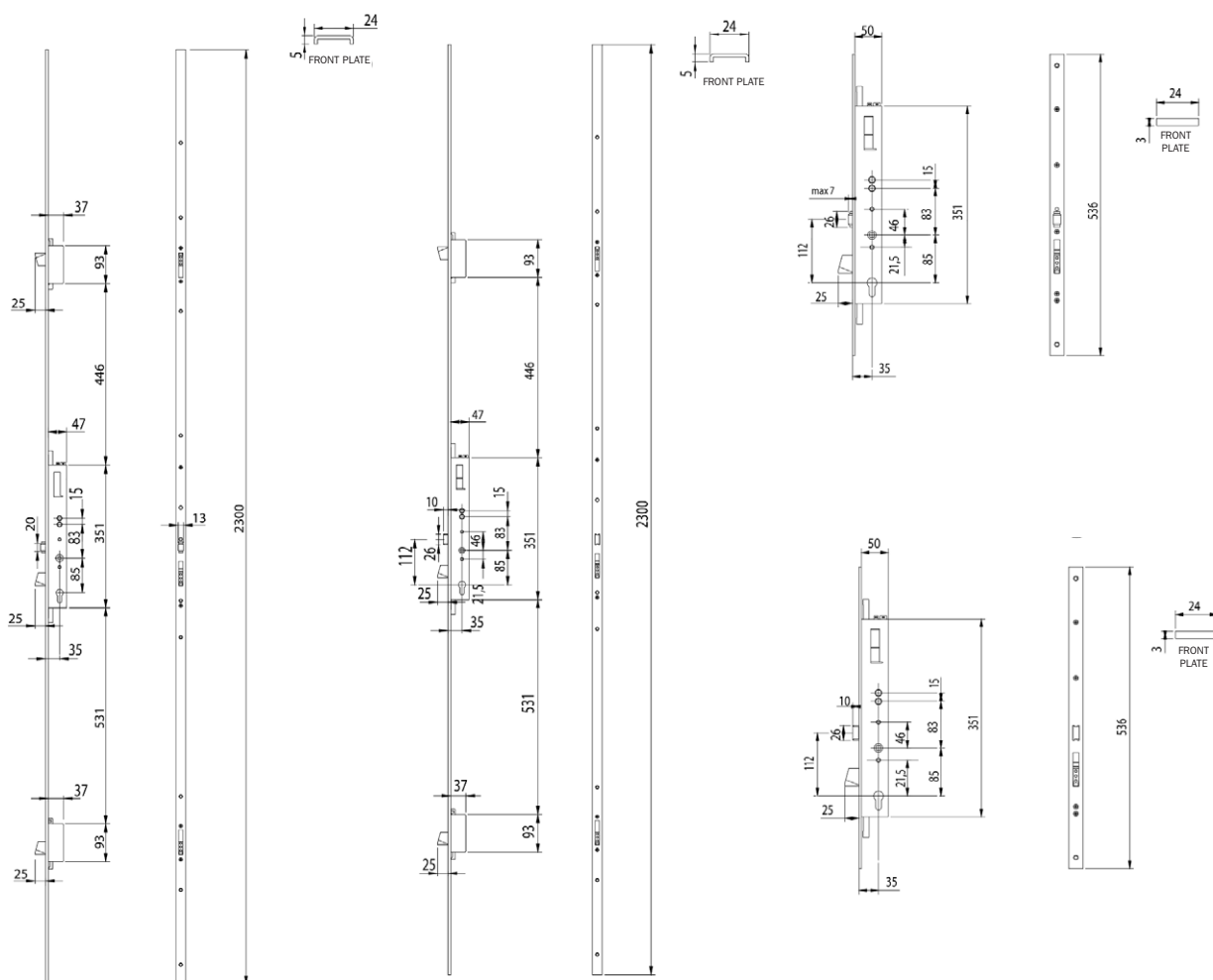
|   |   |   |   |   |   |   |   |   |     |
|---|---|---|---|---|---|---|---|---|-----|
| 3 | 7 | 6 | A | 1 | 4 | 4 | 2 | A | B/D |
|---|---|---|---|---|---|---|---|---|-----|



Code

Min. ord.  
Multiple  
package  
Single  
package

## Top Exit DGT



### Type A.

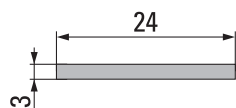
Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.

Three lateral self-blocking bolts.

Adjustable roller catch in nickel-plated brass.

Front plate 2300 mm in stainless steel.

With motor dead bolts and adjustable roller.

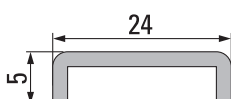


### SINGLE LOCKING POINT

Backset mm 35 - Centre distance 85 -  $\nabla$  8 mm

**70722.28.85**

1 - 1



### THREE LOCKING POINT

Backset mm 35 - Centre distance 85 -  $\nabla$  8 mm

**71742.28.85**

1 - 1



Code

Min. ord.  
Multiple  
package  
Single  
package

## Top Exit DGT



left outside



right outside

Type B.

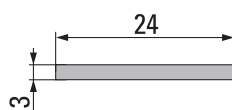
Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.

Three lateral self-blocking bolts.

Latch in nickel-plated brass.

Front plate 2300 mm in stainless steel.

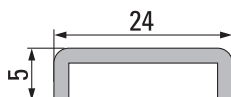
With motor dead bolts and mechanical latch.



### SINGLE LOCKING POINT

Backset mm 35 - Centre distance 85 -  $\nabla$  8 mm

|            |                      |   |   |   |
|------------|----------------------|---|---|---|
| right-hand | <b>70721.68.8501</b> | 1 | - | 1 |
| left-hand  | <b>70721.68.8502</b> | 1 | - | 1 |



### THREE LOCKING POINT

Backset mm 35 - Centre distance 85 -  $\nabla$  8 mm

|            |                      |   |   |   |
|------------|----------------------|---|---|---|
| right-hand | <b>71741.68.8501</b> | 1 | - | 1 |
| left-hand  | <b>71741.68.8502</b> | 1 | - | 1 |



left outside



right outside

Type C.

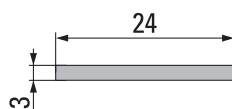
Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.

Three lateral self-blocking bolts.

Latch in nickel-plated brass.

Front plate 2300 mm in stainless steel.

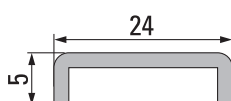
With motor dead bolts and latch.



### SINGLE LOCKING POINT

Backset mm 35 - Centre distance 85 -  $\nabla$  8 mm

|                                    |                      |   |   |   |
|------------------------------------|----------------------|---|---|---|
| right-hand                         | <b>70721.78.8501</b> | 1 | - | 1 |
| left-hand                          | <b>70721.78.8502</b> | 1 | - | 1 |
| Lockbus communication - right-hand | <b>70721.88.8501</b> | 1 | - | 1 |
| Lockbus communication - left-hand  | <b>70721.88.8502</b> | 1 | - | 1 |



### THREE LOCKING POINT

Backset mm 35 - Centre distance 85 -  $\nabla$  8 mm

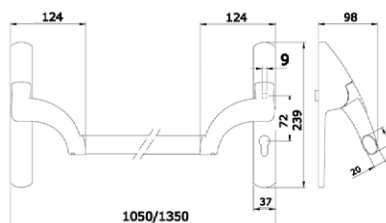
|                                    |                      |   |   |   |
|------------------------------------|----------------------|---|---|---|
| right-hand                         | <b>71741.78.8501</b> | 1 | - | 1 |
| left-hand                          | <b>71741.78.8502</b> | 1 | - | 1 |
| Lockbus communication - right-hand | <b>71741.88.8501</b> | 1 | - | 1 |
| Lockbus communication - left-hand  | <b>71741.88.8502</b> | 1 | - | 1 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Accessories



Panic exit device for TOP EXIT series locks.  
Reversible, steel bar.

Lateral devices - \*Centre distance 85 -  $\square$  8 mm

**949.0000.5048..IF**

1 - 1

Lateral devices - \*Centre distance 92 -  $\square$  9 mm

**949.0000.5049..IF**

1 - 1

Horizontal oval bar for PANIC EXIT DEVICES

Bar L 1130 - METAL GRAY

**945927**

1 - 1

Bar L 1130 - RED

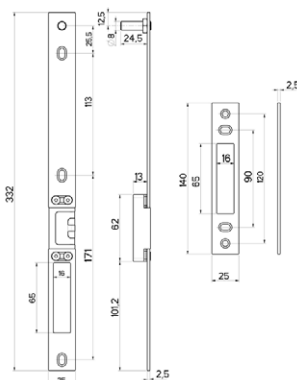
**945928**

1 - 1

Bar L 1330 - RED

**945938**

1 - 1



Set of striking plates.  
In stainless steel.  
Adjustable and reversible.  
For THREE LOCKING POINT version.

For lock type A

**98.1742.01**

1 - 1

For locks type B and C EN 1125

**98.1741.50**

1 - 1



Striking plate  
In stainless steel  
Adjustable and reversible  
For SINGLE LOCKING POINT version.

For lock type A

**200.11.1742.0000**

1 - 1

For locks type B and C EN 1125

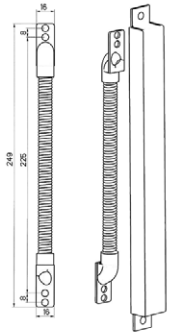
**200.00.1741.5000**

1 - 1



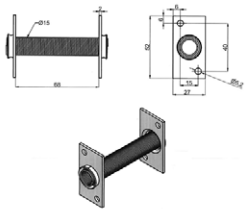
Min. ord.  
Multiple  
package  
Single  
package

Cable passage flexible, flush version  
L=260 - Opening until 90°



0000881000000

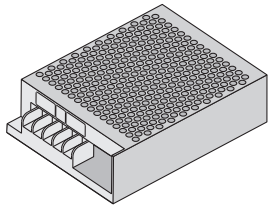
1 - 1



Cable passage flexible, flush version  
L=68 - Opening until 180°

0000060130000

1 - 1



Power supplier 12 v DC - 3,5 A

**587.00.0000.4012**

1 - 1



**5E35.01**

1 - 1

**5E35.02**

1 - 1

**5E35.03**

1 - 1



Electrical jumper  
for special multidevice configurations

5E0000.0205

5 - 5

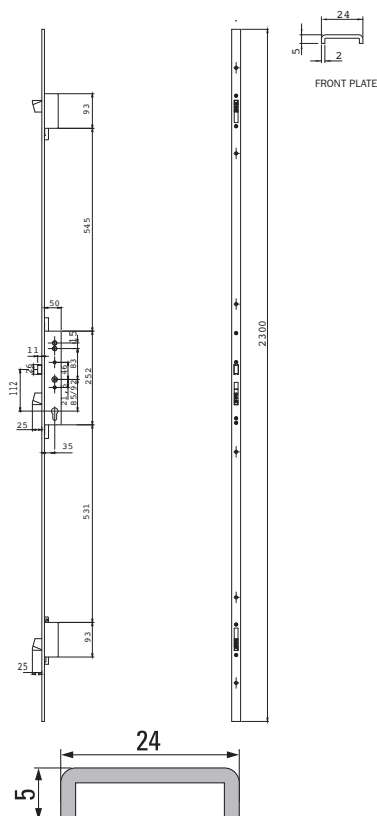




Code

Min. ord.  
Multiple  
package  
Single  
package

## Top Exit



### Type A.

Multipoint lock with panic function, European profile cylinder.

Three self-locking lateral deadbolts.

2300 mm stainless steel front plate.

Nickel-plated reversible latch bolt.

One-piece handle follower: internal anti-panic handle, external fixed knob.

Backset mm 35 - Centre distance 85 - ☑ 8 mm

**71741.28.85**

1

-

1

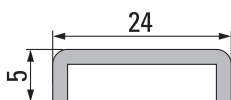
Backset mm 35 - Centre distance 92 - ☑ 9 mm

**71741.29.92**

1

-

1



### Type B.

Multipoint lock with panic function, European profile cylinder.

Three self-locking lateral deadbolts.

2300 mm stainless steel front plate.

Right/left latch bolt in nickel-plated brass.

Two-piece handle follower: internal anti-panic handle, external handle operating the latch only.

Backset mm 35 - Centre distance 85 - ☑ 8 mm - right-hand

**71741.28.8501**

1

-

1

Backset mm 35 - Centre distance 85 - ☑ 8 mm - left-hand

**71741.28.8502**

1

-

1

Backset mm 35 - Centre distance 92 - ☑ 9 mm - right-hand

**71741.29.9201**

1

-

1

Backset mm 35 - Centre distance 92 - ☑ 9 mm - left-hand

**71741.29.9202**

1

-

1

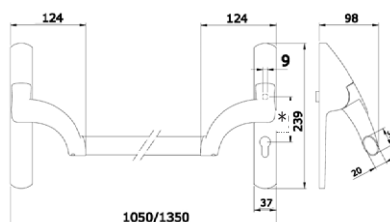




Code

Min. ord.  
Multiple  
package  
Single  
package

## Accessories



Panic exit device for TOP EXIT series locks.

Reversible, steel bar.

Lateral devices - \*Centre distance 85 -  $\nabla$  8 mm

**949.0000.5048..IF**

1 - 1

Lateral devices - \*Centre distance 92 -  $\nabla$  9 mm

**949.0000.5049..IF**

1 - 1

Horizontal oval bar for PANIC EXIT DEVICES

Bar L 1130 - METAL GREY

**945927**

1 - 1

Bar L 1130 - RED

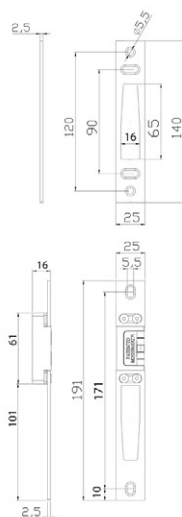
**945928**

1 - 1

Bar L 1130 - RED

**945938**

1 - 1



Set of Striking plates, in stainless steel, adjustable and reversible.

For TOP EXIT series locks.

Multipoint locks EN 1125

**98.1741.00**

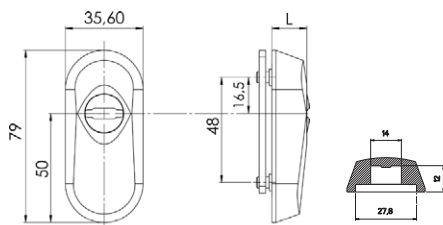
1 10 10



Code

Min. ord.  
Multiple  
package  
Single  
package

## Accessories



**IRON.** Escutcheon for European profile cylinder. Tempered steel.

For projecting cylinders 4 mm to 11,3 mm.

Satin nickel plated - L = 16 mm

**98050204** 1 - 1

Black painted - L = 16 mm

**98050205** 1 - 1

Polished brass-plated - L = 16 mm

**98050206** 1 - 1

For projecting cylinders 4 mm to 7,4 mm.

Satin nickel plated - L = 12 mm

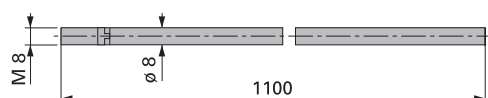
**98050104** 1 - 1

Black painted - L = 12 mm

**98050105** 1 - 1

Polished brass-plated - L = 12 mm

**98050106** 1 - 1



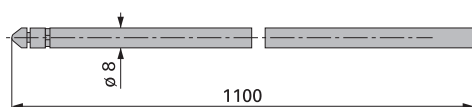
Rod, M8 threaded tips, anti-saw tips.

Industrial package without tip

**9999.50.11** 50 - 50

With anti-saw tip Ø 8 mm

**9999.00.11** 10 - 10



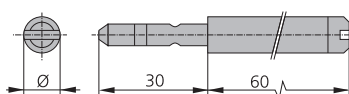
Special rod fixing tips, to combine to connecting  
group code 700.01.01

Industrial package without tip

**9999.50.26** 50 - 50

With anti-saw tip Ø 8 mm

**9999.00.26** 10 - 10



Rod tips, in cemented steel, screw-driver cut.

Ø 10

**9999.71.01** 50 - 50

Ø 12

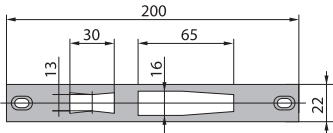
**9999.71.21** 50 - 50



Code

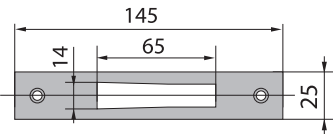
Min. ord.  
Multiple  
package  
Single  
package

Accessories



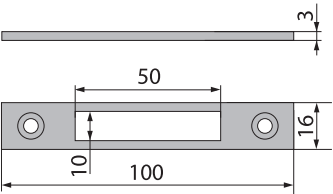
Strike-plate in stainless steel.  
For item 0721/0722

|                  |    |   |    |
|------------------|----|---|----|
| 200.00.0721.0000 | 12 | - | 12 |
|------------------|----|---|----|



Strike-plate.  
For item 0713/0714/0723/0724

|                  |                  |    |   |    |
|------------------|------------------|----|---|----|
| Stainless steel  | 200.00.0726.0000 | 12 | - | 12 |
| Zinc-plated iron | 200.00.0716.0200 | 12 | - | 12 |



Strike-plate in steel, zinc-plated.  
For item 903K

|                  |    |   |    |
|------------------|----|---|----|
| 200.00.0903.0016 | 12 | - | 12 |
|------------------|----|---|----|



## **Thesis 2.0**

**Electronic  
lock  
(dropbolt)**



## **Thesis 2.0**

---

Thesis 2.0 is a range of electro-mechanical locks which transforms a simple door in a smart access and makes it even safer and more functional thanks to its performances.

Unlike the traditional electric locks, its security status is automatically restored with a locking time which can be set according to any needs.

The Thesis 2.0 models ensure a high anti-intrusion security, and the opening operation can be controlled by transponders, contactless cards and/or PIN codes.

The range of Stylos credential readers and controllers dialog with Thesis 2.0 Standard in a direct way through Lockbus interface, i.e. without intermediate electronic devices.

### **Key Points**

The technology and materials chosen for THESIS 2.0 Standard guarantee its durability, which is much longer than the standard requirements.

Innovative electronics with power reserve (booster) guaranteeing an efficient deadbolt movement in difficult operating conditions: even with 8 Volts only.

Power supply from 8 to 30Vdc 1A. Its operation is guaranteed also in complex installations and critical situations.  
Flexible installation conditions and low power consumption.

Thesis 2.0 guarantees a trouble-free operation even if installed horizontally. It represents the ideal solution for automatic sliding doors.

The Lockbus interface allows the direct connection with Iseo Stylos Line credential readers, for a simple but effective access control management.

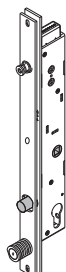
It can operate in interlock mode (manual or automatic) for bidirectional doors without any external control device.





## Thesis 2.0 Range

---



### Thesis 2.0 Standard

A steel deadbolt with a 20 mm extension ensures a high anti-intrusion security (level 3 according to EN12209 standard).

Available both Fail Secure mode (N.C. Normally Closed) and Fail Safe mode (N.O. Normally Open) versions.



### Thesis 2.0 Standard Latchbolt

It has the same features of the Standard version. Thanks to its self-locking and self-ejecting latchbolt, it works also as a traditional mechanical security lock.

It guarantees door locking, even if in case of lack of power supply, always in maximum security and comfort.

A steel autolocking self-ejecting latchbolt with a 20 mm extension ensures a high anti-intrusion security (level 3 according to EN12209 standard).

The latchbolt ensures a typical mechanic lockcase functioning also in absence of the power supply. The door closing is always effective thanks to the latchbolt function.

Available only in Fail Secure mode (N.C. Normally Closed) version.



### Thesis 2.0 Professional

It is the Heavy Duty version of the Thesis 2.0 Standard. It combines the functions of the standard version to the soundness and anti-manipulation resistance, which make it the ideal solution for professional installations where maximum passive security and high use frequency are required, such as shops, banks and public offices entrances.

The technology and materials chosen for THESIS 2.0 Professional guarantee its durability, which is much longer than the standard requirements (even over 1 million operating cycles).

A hardened steel deadbolt with a 18 mm diameter, and 22 mm extension and a 4 mm stainless steel front plate ensure a high anti-intrusion security (level 7 according to EN12209 standard).

The operation is guaranteed even in case of a residual lateral load up to 15N and of a bad door alignment. This is why it is at the top of the market.

Available both Fail Secure mode (N.C. Normally Closed) and Fail Safe mode (N.O. Normally Open) versions.



### Thesis 2.0 Professional Mini

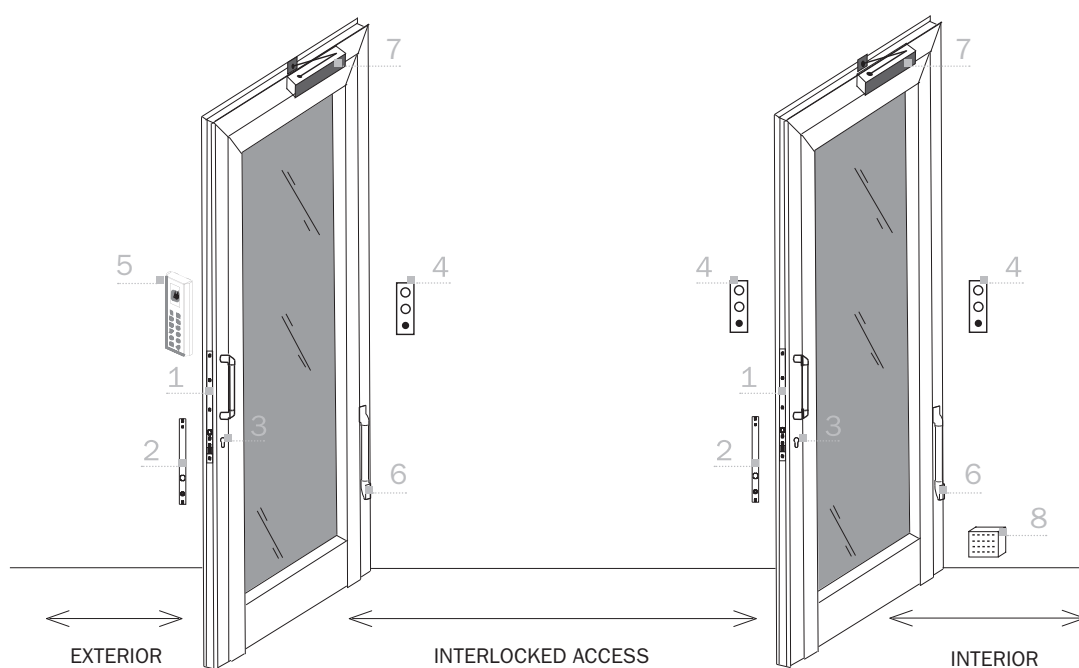
It has the same features as the Professional version but its case is smaller and it can't be operated through handle and cylinder. It is the ideal solution for installations where only the electric operation of the lock is required, eventually combined with other classic closing systems.

Available both Fail Secure mode (N.C. Normally Closed) and Fail Safe mode (N.O. Normally Open) versions.



## Thesis 2.0

### ON INTERLOCKED DOORS



1. Thesis 2.0 lock
2. Striking plate
3. European profile cylinder

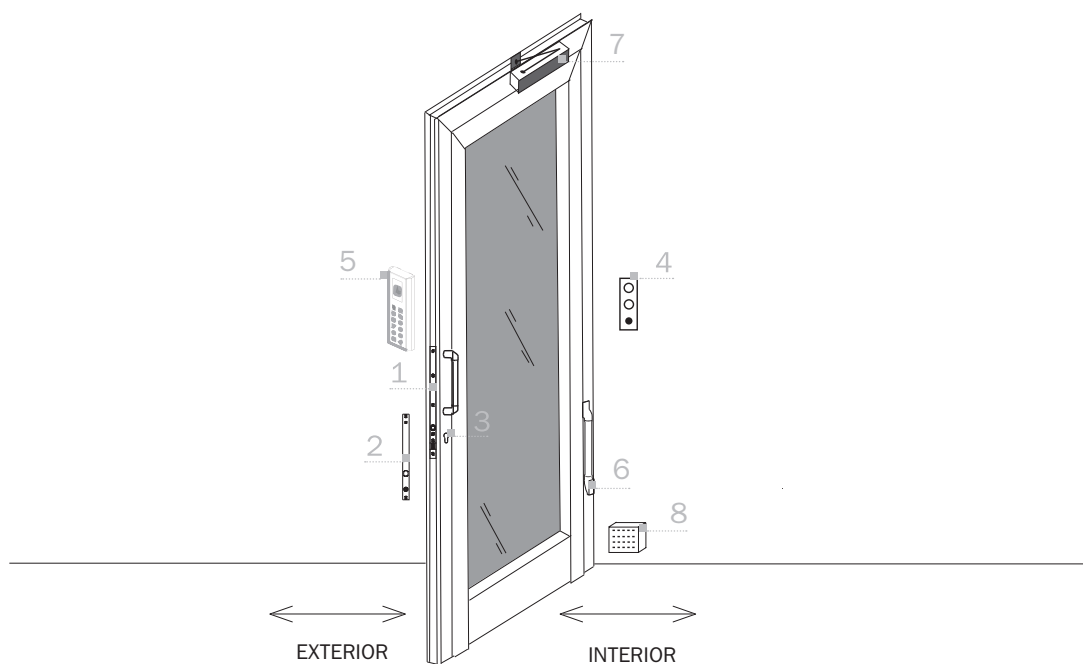
4. Status indicator with pushbutton
5. Stylos reader
6. Concealed lead covers

7. Door closer
8. Power supply unit



## Thesis 2.0

ON SINGLE DOORS



1. Thesis 2.0 lock
2. Striking plate
3. European profile cylinder

4. Status indicator with pushbutton
5. Stylos reader
6. Concealed lead covers

7. Door closer
8. Power supply unit



## Thesis 2.0 Standard

Thesis 2.0 Standard transforms a simple door in a smart access and makes it even safer and more functional thanks to its performances. Unlike the traditional electric locks, its security status is automatically restored with a locking time which can be set according to any needs.

A steel deadbolt with a 20 mm extension ensures a high anti-intrusion security, and the opening operation can be controlled by transponders, contactless cards and/or PIN codes.

The range of Stylos credential readers and controllers dialogs with Thesis 2.0 Standard in a direct way through Lockbus interface, i.e. without intermediate electronic devices.

### Key points

The technology and materials chosen for THESIS 2.0 Standard guarantee its durability, which is much longer than the standard requirements.

Innovative electronics with power reserve (booster) guaranteeing an efficient deadbolt movement in difficult operating conditions: even with 8 Volts only.

A steel deadbolt with a 20 mm extension ensures a high anti-intrusion security (level 3 according to EN12209 standard).

Power supply from 8 to 30Vdc 1A. Its operation is guaranteed also in complex installations and critical situations. Flexible installation conditions and low power consumption.

Thesis 2.0 Standard guarantees a trouble-free operation even if installed horizontally.

It represents the ideal solution for automatic sliding doors.

The Lockbus interface allows the direct connection with Iseo Stylos Line credential readers, for a simple but effective access control management.

Available both Fail Secure mode (N.C. Normally Closed) and Fail Safe mode (N.O. Normally Open) versions. It can operate in interlock mode (manual or automatic) for bidirectional doors without any external control device.



### It is certified

Thesis 2.0 Standard is conceived and manufactured in compliance with European standards EN 14846:08, with the following classification:



(\*) 0 = in combination with STATUS INDICATOR  
1 = in combination without STATUS INDICATOR



## Thesis 2.0 Standard

### Technical features

Backset: 25/30/35 mm

Deadbolt:

- hardened inox steel;
- cutting resistant (free rotating);
- Ø14 mm diameter;
- single throw;
- 20 mm extension.
- to prolong the life of the solenoid bolt the shape of the bolt guide has been improved by strengthening the collar.

European profile cylinder hole.

Handle follower (optional): 8 mm;

Centre distance between handle follower and cylinder: 85 mm

Front plate:

- inox steel;
- 25x371 mm – thickness 3 mm;
- door positioning sensor and alignment device.

Striking plate:

- Inox steel;
- 25x367 mm – thickness 3 mm;
- 2 oval fixing holes for 4 mm vertical regulation and a central hole for definitive fixing;
- adjustable depending on the distance between the lock and the striking plate;

Case dimensions:

- thickness 22 mm
- length 280 mm
- depth 38/43/48 mm

DC supply voltage range: 8÷30Vdc.

Max. absorbed current power in operation: 1A.

CC power supply min. characteristics: 8÷30Vdc15W.

Opening control:

- opto-isolated input 8÷24Vdc/12Vac;

Max voltage and current applicable to signalling relay:

- 24Vdc 1A;
- 120Vac 0.5A.

Programmable status signal:

- secured door status;
- door status;
- bolt status;
- command for motorized door opener.

Lockbus connection:

- data communication and power supply on the same 3 wire connections;
- maximum length 100 mt;
- secure devices authentication;
- encrypted data transmission for high security against hacking.





## Thesis 2.0 Standard

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Adjustable timings:

- door opening time (courtesy time): 1÷180 sec. (15 sec. default);
- delayed closure time (at closing of the door): 1÷60 sec. (1 sec. default).

Environmental features:

- operating temperature: -20°C÷+60°C;
- storage temperature: -25°C÷+70°C;
- protection level (IP grading): IP44;

Reference Standard: EN 14846:2008;

grading: 3 C 8 0 0 G 3 0 1

3 C 8 0 0 G 3 1 1 (in combination with STATUS INDICATOR).

### Options and Versions:

With and without handle follower

Operating modes in case of power failure:

- Fail Secure mode (N.C. Normally Closed)
- Fail Safe mode (N.O. Normally Open)

The new implementation will allow the mechanical key override retraction to be fully mechanical and not reliant on a power source to assist with the bolt withdrawal.

Operating software:

- single door;
  - bidirectional doors with manual interlock functionality (\*);
  - bidirectional doors with automatic interlock functionality (\*);
- (\*) direct connection between the 2 locks with encrypted communication.

## Lockbus

---

LOCAL BUS

All devices belonging of the THESIS range are compatible with ISEO Lockbus.

Lockbus is a powerful multipoint bus sharing data transmission and power supply on the same 3-wire connection for utmost flexibility, easy installation and consequently, cost optimization.

### Lockbus highlights:

Data transmission and power supply on the same 3-wire connection up to 100 m;

Self-adjusting power supply from 8Vdc to 30Vdc;

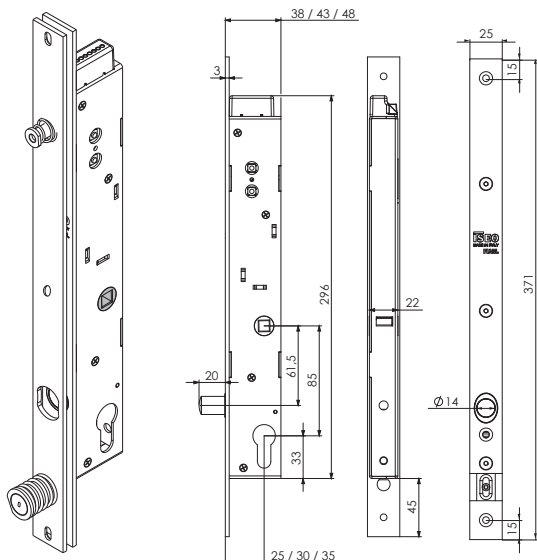
Secure device authentication (among readers and actuators) and encrypted data transmission for high security against manipulation.



Code

Min. ord.  
Multiple  
package  
Single  
package

## Thesis 2.0 Standard



### DROPBOLT FAIL SECURE WITH HANDLE FOLLOWER.

Hardened steel bolt, Ø14 mm diameter, one throw, 20 mm excursion.

Stainless steel front plate with alignment device.

Stainless steel striking plate with alignment device and in line frame sensor.

Handle follower 8 mm.

European profile cylinder hole.

Fail Secure mode.

Package: 1 dropbolt, 1 striking plate, instruction manual, screws, connector with rubber protection, handle follower.

Handle follower/cylinder centre distance 85 mm

|                                              |                    |   |   |   |
|----------------------------------------------|--------------------|---|---|---|
| Single door software. Backset 25 mm.         | <b>07500802521</b> | 1 | - | 1 |
| Single door software. Backset 30 mm.         | <b>07500803021</b> | 1 | - | 1 |
| Single door software. Backset 35 mm.         | <b>07500803521</b> | 1 | - | 1 |
| Manual interlock software. Backset 25 mm.    | <b>0750M802521</b> | 1 | - | 1 |
| Manual interlock software. Backset 30 mm.    | <b>0750M803021</b> | 1 | - | 1 |
| Manual interlock software. Backset 35 mm.    | <b>0750M803521</b> | 1 | - | 1 |
| Automatic interlock software. Backset 25 mm. | <b>0750A802521</b> | 1 | - | 1 |
| Automatic interlock software. Backset 30 mm. | <b>0750A803021</b> | 1 | - | 1 |
| Automatic interlock software. Backset 35 mm. | <b>0750A803521</b> | 1 | - | 1 |

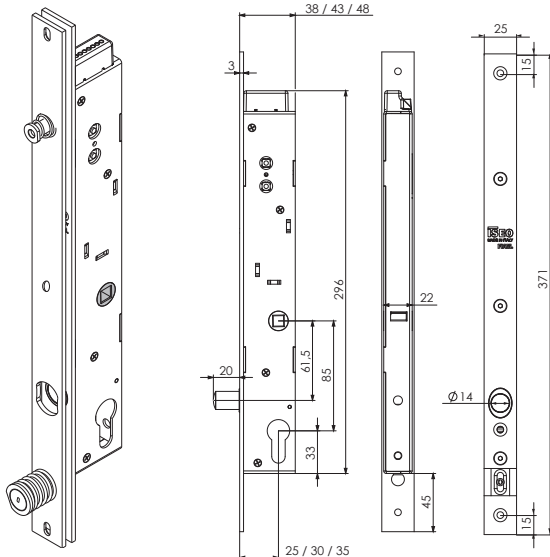




Code

Min. ord.  
Multiple  
package  
Single  
package

## Thesis 2.0 Standard



### DROPBOLT FAIL SAFE WITH HANDLE FOLLOWER.

Hardened steel bolt, Ø14 mm diameter, one throw, 20 mm excursion.

Stainless steel front plate with alignment device.

Stainless steel striking plate with alignment device and in line frame sensor. Handle follower 8 mm.

European profile cylinder hole.

Fail Safe mode. The new implementation will allow the mechanical key override retraction to be fully mechanical and not reliant on a power source to assist with the bolt withdrawal.

Package: 1 dropbolt, 1 striking plate, instruction manual, screws, connector with rubber protection, handle follower.

Handle follower/cylinder centre distance 85 mm

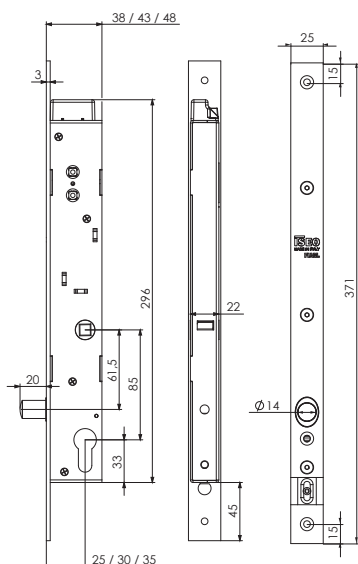
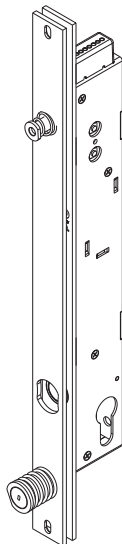
|                                              |                    |   |   |   |
|----------------------------------------------|--------------------|---|---|---|
| Single door software. Backset 25 mm.         | <b>07500802522</b> | 1 | - | 1 |
| Single door software. Backset 30 mm.         | <b>07500803022</b> | 1 | - | 1 |
| Single door software. Backset 35 mm.         | <b>07500803522</b> | 1 | - | 1 |
| Manual interlock software. Backset 25 mm.    | <b>0750M802522</b> | 1 | - | 1 |
| Manual interlock software. Backset 30 mm.    | <b>0750M803022</b> | 1 | - | 1 |
| Manual interlock software. Backset 35 mm.    | <b>0750M803522</b> | 1 | - | 1 |
| Automatic interlock software. Backset 25 mm. | <b>0750A802522</b> | 1 | - | 1 |
| Automatic interlock software. Backset 30 mm. | <b>0750A803022</b> | 1 | - | 1 |
| Automatic interlock software. Backset 35 mm. | <b>0750A803522</b> | 1 | - | 1 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Thesis 2.0 Standard



DROPBOLT FAIL SECURE WITHOUT HANDLE FOLLOWER.

Hardened steel bolt,  $\varnothing 14$  mm diameter, one throw, 20 mm excursion.

Stainless steel front plate with alignment device.

Stainless steel striking plate with alignment device and in line frame sensor.

No handle follower.

European profile cylinder hole.

Fail Secure mode.

Package: 1 dropbolt, 1 striking plate, instruction manual, screws, connector with rubber protection.

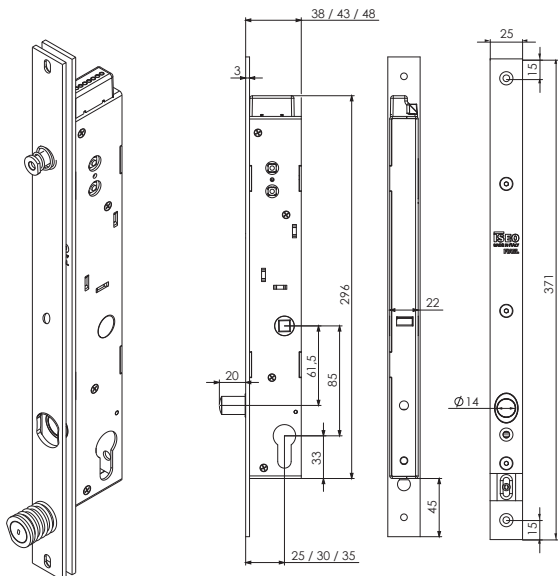
|                                              |                    |   |   |   |
|----------------------------------------------|--------------------|---|---|---|
| Single door software. Backset 25 mm.         | <b>07500002521</b> | 1 | - | 1 |
| Single door software. Backset 30 mm.         | <b>07500003021</b> | 1 | - | 1 |
| Single door software. Backset 35 mm.         | <b>07500003521</b> | 1 | - | 1 |
| Manual interlock software. Backset 25 mm.    | <b>0750M002521</b> | 1 | - | 1 |
| Manual interlock software. Backset 30 mm.    | <b>0750M003021</b> | 1 | - | 1 |
| Manual interlock software. Backset 35 mm.    | <b>0750M003521</b> | 1 | - | 1 |
| Automatic interlock software. Backset 25 mm. | <b>0750A002521</b> | 1 | - | 1 |
| Automatic interlock software. Backset 30 mm. | <b>0750A003021</b> | 1 | - | 1 |
| Automatic interlock software. Backset 35 mm. | <b>0750A003521</b> | 1 | - | 1 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Thesis 2.0 Standard



DROPBOLT FAIL SAFE WITHOUT HANDLE FOLLOWER.

Hardened steel bolt, Ø14 mm diameter, one throw, 20 mm excursion.

Stainless steel front plate with alignment device.

Stainless steel striking plate with alignment device and in line frame sensor. No handle follower.

European profile cylinder hole.

Fail Safe mode. The new implementation will allow the mechanical key override retraction to be fully mechanical and not reliant on a power source to assist with the bolt withdrawal.

Package: 1 dropbolt, 1 striking plate, instruction manual, screws, connector with rubber protection.

|                                              |                    |   |   |   |
|----------------------------------------------|--------------------|---|---|---|
| Single door software. Backset 25 mm.         | <b>07500002522</b> | 1 | - | 1 |
| Single door software. Backset 30 mm.         | <b>07500003022</b> | 1 | - | 1 |
| Single door software. Backset 35 mm.         | <b>07500003522</b> | 1 | - | 1 |
| Manual interlock software. Backset 25 mm.    | <b>0750M002522</b> | 1 | - | 1 |
| Manual interlock software. Backset 30 mm.    | <b>0750M003022</b> | 1 | - | 1 |
| Manual interlock software. Backset 35 mm.    | <b>0750M003522</b> | 1 | - | 1 |
| Automatic interlock software. Backset 25 mm. | <b>0750A002522</b> | 1 | - | 1 |
| Automatic interlock software. Backset 30 mm. | <b>0750A003022</b> | 1 | - | 1 |
| Automatic interlock software. Backset 35 mm. | <b>0750A003522</b> | 1 | - | 1 |









## Thesis 2.0 Standard Latchbolt

Thesis 2.0 Standard Latchbolt has the same features of the Standard version. Thanks to its self-locking and self-ejecting latchbolt, it works also as a traditional mechanical security lock. It guarantees door locking, even if in case of lack of power supply, always in maximum security and comfort.

### Key points

The technology and materials chosen for THESIS 2.0 Standard guarantee its durability, which is much longer than the standard requirements.

Innovative electronics with power reserve (booster) ensuring an efficient bolt movement in difficult operating conditions: even with 8 Volts only.

A steel autolocking self-ejecting latchbolt with a 20 mm extension ensures a high anti-intrusion security (level 3 according to EN12209 standard).

The latchbolt ensures a typical mechanic lockcase functioning also in absence of the power supply.

The door closing is always effective thanks to the latchbolt function.

Power supply from 8 to 30Vdc 1A. Flexible installation conditions and low power consumption.

The Lockbus interface allows the direct connection with Iseo Stylos Line credential readers, for a simple but effective access control management.

Available only in Fail Secure mode (N.C. Normally Closed).

It can operate in interlock mode (manual or automatic) for bidirectional doors without any external control device.



### It is certified

Thesis 2.0 Standard Latchbolt is conceived and manufactured in compliance with European standards EN 14846:08, with the following classification:



(\*) 0 = in combination with STATUS INDICATOR  
1 = in combination without STATUS INDICATOR



## **Thesis 2.0** Standard Latchbolt

---

### Technical features

Backset: 25/30/35 mm

Latchbolt:

- hardened inox steel;
- Ø14 mm diameter;
- self-ejecting (mechanical);
- 20 mm extension;

European profile cylinder hole

Handle follower (optional): 8 mm;

Centre distance between handle follower and cylinder: 85 mm

Front plate:

- inox steel;
- 25x371 mm – thickness 3 mm;
- door positioning sensor and alignment device;

Striking plate:

- Inox steel;
- 25x330 mm – thickness 3 mm;
- 2 oval fixing holes for 4 mm vertical regulation and a central hole for definitive fixing;
- adjustable depending on the distance between the lock and the striking plate;

Case dimensions:

- thickness 22 mm
- length 280 mm
- depth 38/43/48 mm

DC supply voltage range: 8÷30Vdc.

Max. absorbed current power in operation: 1A.

CC power supply min. characteristics: 8÷30Vdc 15W.

Opening control:

- opto-isolated input 8÷24Vdc /12Vac;

Max voltage and current applicable to signalling relay:

- 24Vdc 1A;
- 120Vac 0.5A;

Programmable status signal:

- secured door status;
- door status;
- latchbolt status;
- command for motorized door opener;

Lockbus connection:

- data communication and power supply on the same 3 wire connections;
- maximum length 100 mt;
- secure devices authentication;
- encrypted data transmission for high security against hacking;

Adjustable timings:

- door opening time (courtesy time): 1÷180 sec. (15 sec. default);



## **Thesis 2.0 Standard Latchbolt**

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Environmental features:

- operating temperature: -20°C÷+60°C;
- storage temperature: -25°C÷+70°C;
- protection level (IP grading): IP44;

Reference Standard: EN 14846:2008;

grading: 3 C 8 0 0 G 3 0 1

3 C 8 0 0 G 3 1 1 (in combination with status indicator)

### **Options and versions:**

With and without handle follower

Operating modes in case of power failure:

- Fail Secure mode (N.C. Normally Closed)
- Fail Safe mode (N.O. Normally Open)

Operating software:

- single door;
- bidirectional doors with manual interlock functionality (\*);
- bidirectional doors with automatic interlock functionality (\*);

(\*) direct connection between the 2 lock with encrypted communication

## **Lockbus**

---

### **LOCAL BUS**

All devices belonging of the THESIS range are compatible with ISEO Lockbus.

Lockbus is a powerful multipoint bus sharing data transmission and power supply on the same 3-wire connection for utmost flexibility, easy installation and consequently, cost optimization.

### **LOCKBUS highlights:**

Data transmission and power supply on the same 3-wire connection up to 100 m;

Self-adjusting power supply from 8Vdc to 30Vdc;

Secure device authentication (among readers and actuators) and encrypted data transmission for high security against manipulation.

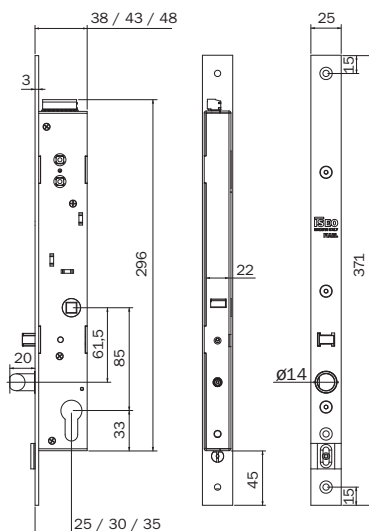
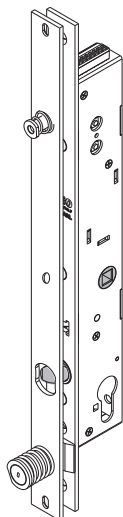




Code

Min. ord.  
Multiple  
package  
Single  
package

## Thesis 2.0 Standard Latchbolt



### DROPBOLT FAIL SECURE WITH HANDLE FOLLOWER.

Reversible hardened steel latchbolt, Ø14 mm diameter,

self-locking, self-ejecting function, 20 mm excursion.

Stainless steel front plate with alignment device.

Stainless steel striking plate with alignment device and in line frame sensor.

Handle follower 8 mm.

European profile cylinder hole.

Fail Secure mode.

Package: 1 dropbolt, 1 striking plate, instruction manual, screws, connector with rubber protection, handle follower.

Handle follower/cylinder centre distance 85 mm

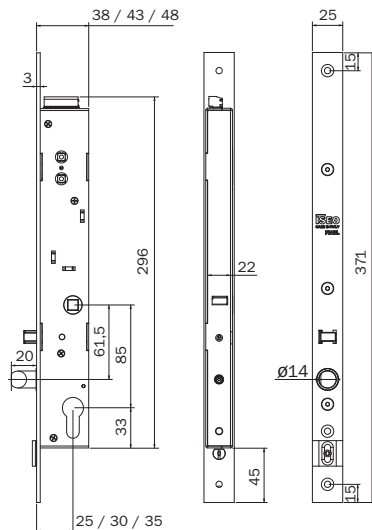
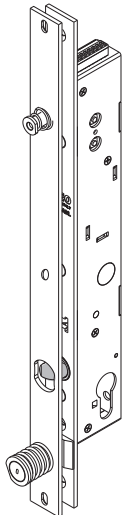
|                                              |                    |   |   |   |
|----------------------------------------------|--------------------|---|---|---|
| Single door software. Backset 25 mm.         | <b>07510802521</b> | 1 | - | 1 |
| Single door software. Backset 30 mm.         | <b>07510803021</b> | 1 | - | 1 |
| Single door software. Backset 35 mm.         | <b>07510803521</b> | 1 | - | 1 |
| Manual interlock software. Backset 25 mm.    | <b>0751M802521</b> | 1 | - | 1 |
| Manual interlock software. Backset 30 mm.    | <b>0751M803021</b> | 1 | - | 1 |
| Manual interlock software. Backset 35 mm.    | <b>0751M803521</b> | 1 | - | 1 |
| Automatic interlock software. Backset 25 mm. | <b>0751A802521</b> | 1 | - | 1 |
| Automatic interlock software. Backset 30 mm. | <b>0751A803021</b> | 1 | - | 1 |
| Automatic interlock software. Backset 35 mm. | <b>0751A803521</b> | 1 | - | 1 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Thesis 2.0 Standard Latchbolt



### DROPBOLT FAIL SECURE WITHOUT HANDLE FOLLOWER.

Hardened steel latchbolt, Ø14 mm diameter,

self-ejecting function, 20 mm excursion.

Stainless steel front plate with alignment device.

Stainless steel striking plate with alignment device and in line frame sensor.

Without handle follower.

European profile cylinder hole.

Fail Secure mode.

Package: 1 dropbolt, 1 striking plate, instruction manual, screws, connector with rubber protection.

|                                              |                    |   |   |   |
|----------------------------------------------|--------------------|---|---|---|
| Single door software. Backset 25 mm.         | <b>07510002521</b> | 1 | - | 1 |
| Single door software. Backset 30 mm.         | <b>07510003021</b> | 1 | - | 1 |
| Single door software. Backset 35 mm.         | <b>07510003521</b> | 1 | - | 1 |
| Manual interlock software. Backset 25 mm.    | <b>0751M002521</b> | 1 | - | 1 |
| Manual interlock software. Backset 30 mm.    | <b>0751M003021</b> | 1 | - | 1 |
| Manual interlock software. Backset 35 mm.    | <b>0751M003521</b> | 1 | - | 1 |
| Automatic interlock software. Backset 25 mm. | <b>0751A002521</b> | 1 | - | 1 |
| Automatic interlock software. Backset 30 mm. | <b>0751A003021</b> | 1 | - | 1 |
| Automatic interlock software. Backset 35 mm. | <b>0751A003521</b> | 1 | - | 1 |









## Thesis 2.0 Professional

Thesis 2.0 Professional is the Heavy Duty version of the Thesis 2.0 Standard. It combines the functions of the standard version to the soundness and anti-manipulation resistance, which make it the ideal solution for professional installations where maximum passive security and high use frequency are required, such as shops, banks and public offices entrances. Thesis 2.0 transforms a simple door in a smart gate and makes it even safer and more functional because it restores automatically its security status thanks to the delayed time locking to be set directly from the end user according to his different needs. A steel deadbolt with a 22 mm extension ensures a high anti-intrusion security, and the opening operation can be controlled by transponders, contactless cards and/or PIN codes. The range of Stylos credential readers and controllers dialog with Thesis 2.0 Professional in a direct way through Lockbus interface, i.e. without intermediate electronic devices, creating flexible and effective electronic access control solutions.

### Key points

The technology and materials chosen for THESIS 2.0 Professional guarantee its durability, which is much longer than the standard requirements (even over 1 million operating cycles).

A hardened steel deadbolt with a 18 mm diameter, and 22 mm extension and a 4 mm stainless steel front plate ensure a high anti-intrusion security (level 7 according to EN12209 standard).

The operation is guaranteed even in case of a residual lateral load up to 15N and of a bad door alignment. This is why it is at the top of the market.

Innovative electronics with power reserve (booster) guaranteeing an efficient deadbolt movement in difficult operating conditions: even with 8V only!

Power supply from 8 to 30Vdc 1A. Its operation is guaranteed also in complex installations and critical situations. Flexible installation conditions and low power consumption.

Thesis 2.0 Professional guarantees a trouble-free operation even if installed horizontally. It represents the ideal solution for automatic sliding doors.

The Lockbus interface allows the direct connection with Iseo Stylos Line credential readers, for a simple but effective access control management.

Available both Fail Secure mode (N.C. Normally Closed) and Fail Safe mode (N.O. Normally Open) versions.

It can operate in interlock mode (manual or automatic) for double doors without any external control device.



### It is certified

Thesis 2.0 Professional is conceived and manufactured in compliance with European standards EN 14846:08, with the following classification:



(\*) 0 = in combination with STATUS INDICATOR  
1 = in combination without STATUS INDICATOR



## Thesis 2.0 Professional

---

### Technical features



Backset: 30/35/40 mm

Deadbolt:

- hardened steel;
- diameter Ø18 mm;
- single throw
- extension 22 mm.

European profile cylinder hole

Handle follower (optional): 8 mm;

Centre distance between handle follower and cylinder: 85 mm

Front plate:

- inox steel;
- 30x371 mm – thickness 4 mm;
- door positioning sensor and alignment device;

Striking plate:

- Inox steel;
- 30x371 mm – thickness 4 mm;
- adjustable depending on the distance between the lock and the striking plate;

Case dimensions:

- thickness 27 mm
- length 280 mm
- depth 44/49/54 mm

DC supply voltage range: 8÷30Vdc.

Max. absorbed current power in operation: 1A.

CC power supply min. characteristics: 8÷30 VDC15W.

Opening control:

- opto-isolated input 8÷24Vdc/12Vac;

Max voltage and current applicable to signalling relay:

- 24Vdc 1A;
- 120Vac 0.5A;

Programmable status signal:

- secured door status;
- door status;
- latchbolt status;
- command for motorized door opener;

Lockbus connection:

- data communication and power supply on the same 3 wire connections;
- maximum length 100 mt;
- secure devices authentication;
- encrypted data transmission for high security against hacking;

Adjustable timings:

- door opening time (courtesy time): 1÷180 sec. (15 sec. default);
- delayed closure time (at closing of the door): 1÷60 sec. (1 sec. default).



## Thesis 2.0 Professional

---

Environmental features:

- operating temperature: -20°C÷+60°C;
- storage temperature: -25°C÷+70°C;
- protection level (IP grading): IP44;

Reference Standard: EN 14846:2008;

grading: 3 H 8 0 0 E 7 0 1  
3 H 8 0 0 E 7 1 1 (in combination with status indicator)

### Options and versions:

With and without handle follower

Operating modes in case of power failure:

- Fail Secure mode (N.C. Normally Closed)
- Fail Safe mode (N.O. Normally Open)

Operating software:

- single door;
- bidirectional doors with manual interlock functionality (\*);
- bidirectional doors with automatic interlock functionality (\*);

(\*) direct connection between the 2 lock with encrypted communication

## Lockbus

---

### LOCAL BUS

All devices belonging of the THESIS range are compatible with ISEO Lockbus.

Lockbus is a powerful multipoint bus sharing data transmission and power supply on the same 3-wire connection for utmost flexibility, easy installation and consequently, cost optimization.

### Lockbus highlights:

Data transmission and power supply on the same 3-wire connection up to 100 m;

Self-adjusting power supply from 8Vdc to 30Vdc;

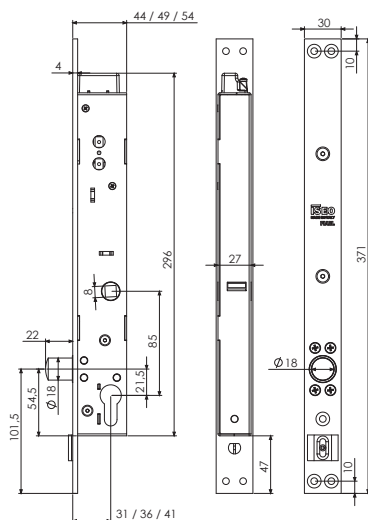
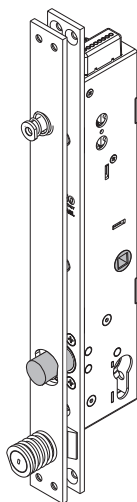
Secure device authentication (among readers and actuators) and encrypted data transmission for high security against manipulation.



Code

Min. ord.  
Multiple  
package  
Single  
package

## Thesis 2.0 Professional



### DROPBOLT FAIL SECURE WITH HANDLE FOLLOWER.

Hardened steel bolt, Ø18 mm diameter, one throw, 22 mm excursion.

Stainless steel front plate with alignment device.

Stainless steel striking plate with alignment device and in line frame sensor.

Handle follower 8 mm.

European profile cylinder hole.

Fail Secure mode.

Package: 1 dropbolt, 1 striking plate, instruction manual, screws, connector with rubber protection, handle bracket.

Handle follower/cylinder centre distance 85 mm

|                                              |                    |   |   |   |
|----------------------------------------------|--------------------|---|---|---|
| Single door software. Backset 30 mm.         | <b>07600823021</b> | 1 | - | 1 |
| Single door software. Backset 35 mm.         | <b>07600823521</b> | 1 | - | 1 |
| Single door software. Backset 40 mm.         | <b>07600824021</b> | 1 | - | 1 |
| Manual interlock software. Backset 30 mm.    | <b>0760M823021</b> | 1 | - | 1 |
| Manual interlock software. Backset 35 mm.    | <b>0760M823521</b> | 1 | - | 1 |
| Manual interlock software. Backset 40 mm.    | <b>0760M824021</b> | 1 | - | 1 |
| Automatic interlock software. Backset 30 mm. | <b>0760A823021</b> | 1 | - | 1 |
| Automatic interlock software. Backset 35 mm. | <b>0760A823521</b> | 1 | - | 1 |
| Automatic interlock software. Backset 40 mm. | <b>0760A824021</b> | 1 | - | 1 |

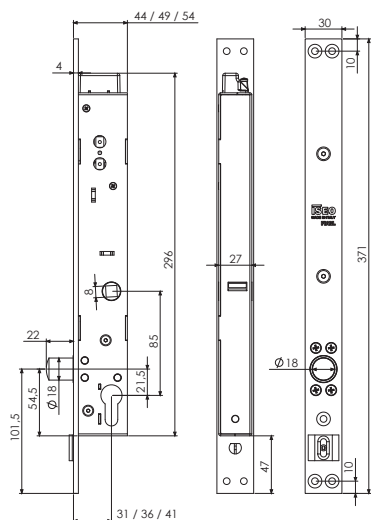
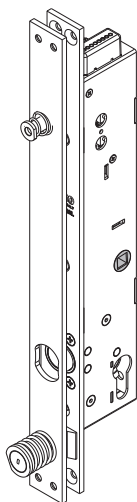




Code

Min. ord.  
Multiple  
package  
Single  
package

## Thesis 2.0 Professional



### DROPBOLT FAIL SAFE WITH HANDLE FOLLOWER.

Hardened steel bolt, Ø18 mm diameter, one throw, 22 mm excursion.

Stainless steel front plate with alignment device.

Stainless steel striking plate with alignment device and in line frame sensor.

Handle follower 8 mm.

European profile cylinder hole.

Fail Safe mode.

Package: 1 dropbolt, 1 striking plate, instruction manual, screws, connector with rubber protection, handle bracket.

Handle follower/cylinder centre distance 85 mm

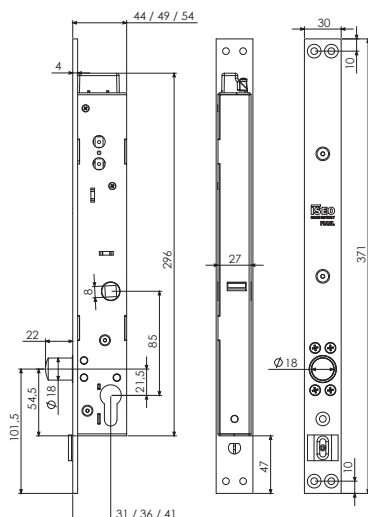
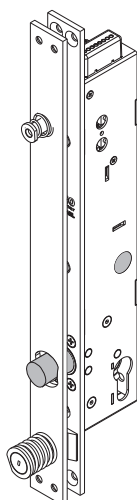
|                                              |                    |   |   |   |
|----------------------------------------------|--------------------|---|---|---|
| Single door software. Backset 30 mm.         | <b>07600823022</b> | 1 | - | 1 |
| Single door software. Backset 35 mm.         | <b>07600823522</b> | 1 | - | 1 |
| Single door software. Backset 40 mm.         | <b>07600824022</b> | 1 | - | 1 |
| Manual interlock software. Backset 30 mm.    | <b>0760M823022</b> | 1 | - | 1 |
| Manual interlock software. Backset 35 mm.    | <b>0760M823522</b> | 1 | - | 1 |
| Manual interlock software. Backset 40 mm.    | <b>0760M824022</b> | 1 | - | 1 |
| Automatic interlock software. Backset 30 mm. | <b>0760A823022</b> | 1 | - | 1 |
| Automatic interlock software. Backset 35 mm. | <b>0760A823522</b> | 1 | - | 1 |
| Automatic interlock software. Backset 40 mm. | <b>0760A824022</b> | 1 | - | 1 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Thesis 2.0 Professional



DROPBOLT FAIL SECURE WITHOUT HANDLE FOLLOWER.

Hardened steel bolt,  $\phi 14$  mm diameter, one throw, 20 mm excursion.

Stainless steel front plate with alignment device.

Stainless steel striking plate with alignment device and in line frame sensor.

No handle follower.

European profile cylinder hole.

Fail Secure mode.

Package: 1 dropbolt, 1 striking plate, instruction manual, screws, connector with rubber protection.

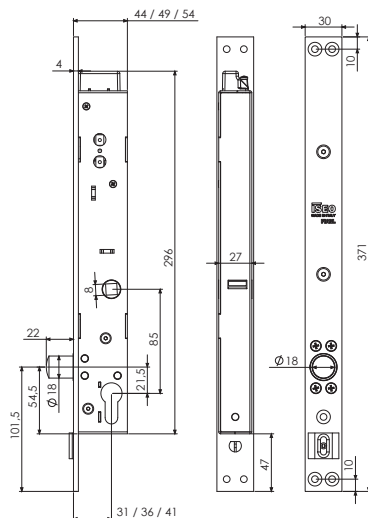
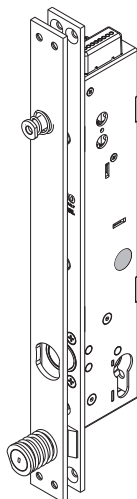
|                                              |                    |   |   |   |
|----------------------------------------------|--------------------|---|---|---|
| Single door software. Backset 30 mm.         | <b>07600023021</b> | 1 | - | 1 |
| Single door software. Backset 35 mm.         | <b>07600023521</b> | 1 | - | 1 |
| Single door software. Backset 40 mm.         | <b>07600024021</b> | 1 | - | 1 |
| Manual interlock software. Backset 30 mm.    | <b>0760M023021</b> | 1 | - | 1 |
| Manual interlock software. Backset 35 mm.    | <b>0760M023521</b> | 1 | - | 1 |
| Manual interlock software. Backset 40 mm.    | <b>0760M024021</b> | 1 | - | 1 |
| Automatic interlock software. Backset 30 mm. | <b>0760A023021</b> | 1 | - | 1 |
| Automatic interlock software. Backset 35 mm. | <b>0760A023521</b> | 1 | - | 1 |
| Automatic interlock software. Backset 40 mm. | <b>0760A024021</b> | 1 | - | 1 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Thesis 2.0 Professional



DROPBOLT FAIL SAFE WITHOUT HANDLE FOLLOWER.

Hardened steel bolt, Ø18 mm diameter, one throw, 22 mm excursion.

Stainless steel front plate with alignment device.

Stainless steel striking plate with alignment device and in line frame sensor.

No handle follower.

European profile cylinder hole.

Fail Safe mode.

Package: 1 dropbolt, 1 striking plate, instruction manual, screws, connector with rubber protection.

|                                              |                    |   |   |   |
|----------------------------------------------|--------------------|---|---|---|
| Single door software. Backset 30 mm.         | <b>07600023022</b> | 1 | - | 1 |
| Single door software. Backset 35 mm.         | <b>07600023522</b> | 1 | - | 1 |
| Single door software. Backset 40 mm.         | <b>07600024022</b> | 1 | - | 1 |
| Manual interlock software. Backset 30 mm.    | <b>0760M023022</b> | 1 | - | 1 |
| Manual interlock software. Backset 35 mm.    | <b>0760M023522</b> | 1 | - | 1 |
| Manual interlock software. Backset 40 mm.    | <b>0760M024022</b> | 1 | - | 1 |
| Automatic interlock software. Backset 30 mm. | <b>0760A023022</b> | 1 | - | 1 |
| Automatic interlock software. Backset 35 mm. | <b>0760A023522</b> | 1 | - | 1 |
| Automatic interlock software. Backset 40 mm. | <b>0760A024022</b> | 1 | - | 1 |









## Thesis 2.0 Professional Mini

Thesis 2.0 Professional Mini has the same features as the Professional version but its case is smaller and it can't be operated through handle and cylinder. It is the ideal solution for installations where only the electric operation of the lock is required, eventually combined with other classic closing systems. A steel deadbolt with a 22 mm extension ensures a high anti-intrusion security, and the opening operation can be controlled by transponders, contactless cards and/or PIN codes. The range of Stylos credential readers and controllers dialog with Thesis 2.0 Professional Mini in a direct way through Lockbus interface, i.e. without intermediate electronic devices, creating flexible and effective electronic access control solutions.

### Key points

The technology and materials chosen for THESIS 2.0 Professional Mini guarantee its durability, which is much longer than the standard requirements (even over 1 million operating cycles).

A hardened steel deadbolt with a 18 mm diameter, a 22 mm extension and a 4 mm stainless steel front plate ensure a high anti-intrusion security (level 7 according to EN12209 standard).

The operation is guaranteed even in case of a residual lateral load up to 15N and of a bad door alignment. This is why it is at the top of the market.

Innovative electronics with power reserve (booster) guaranteeing an efficient deadbolt movement in difficult operating conditions: even with 8V only!

Power supply from 8 to 30 VDC 1A. Its operation is guaranteed also in complex installations and critical situations. Flexible installation conditions and low power consumption.

Thesis 2.0 Professional Mini guarantees a trouble-free operation even if installed horizontally. It represents the ideal solution for automatic sliding doors.

The Lockbus interface allows the direct connection with Iseo Stylos Line credential readers, for a simple but effective access control management.

Available both Fail Secure mode (N.C. Normally Closed) and Fail Safe mode (N.O. Normally Open) versions.

It can operate in interlock mode (manual or automatic) for double doors without any external control device.



### It is certified

Thesis 2.0 Professional Mini is conceived and manufactured in compliance with European standards EN 14846:08, with the following classification:



(\*) 0 = in combination with STATUS INDICATOR  
1 = in combination without STATUS INDICATOR



## **Thesis 2.0 Professional Mini**

---

### **Technical features**



**Deadbolt:**

- hardened steel;
- diameter Ø18 mm;
- single throw
- extension 22 mm.

**Front plate:**

- inox steel;
- 30x280 mm – thickness 4 mm;
- door positioning sensor and alignment device;

**Striking plate:**

- Inox steel;
- 30x280 mm – thickness 4 mm;
- adjustable depending on the distance between the lock and the striking plate;

**Case dimensions:**

- thickness 27 mm
- length 203 mm
- depth 44 mm

DC supply voltage range: 8÷30 Vdc.

Max. absorbed current power in operation: 1A.

CC power supply min. characteristics: 8÷30 Vdc 15W.

**Opening control:**

- opto-isolated input 8÷24 Vdc / 12 Vac;

**Max voltage and current applicable to signalling relay:**

- 24 Vdc 1A;
- 120 Vac 0.5A;

**Programmable status signal:**

- secured door status;
- door status;
- latchbolt status;
- command for motorized door opener;

**Lockbus connection:**

- data communication and power supply on the same 3 wire connections;
- maximum length 100 mt;
- secure devices authentication;
- encrypted data transmission for high security against hacking;

**Adjustable timings:**

- door opening time (courtesy time): 1÷180 sec. (15 sec. default);
- delayed closure time (at closing of the door): 1÷60 sec. (1 sec. default).





## **Thesis 2.0 Professional Mini**

---

Environmental features:

- operating temperature: -20°C÷+60°C;
- storage temperature: -25°C÷+70°C;
- protection level (IP grading): IP44;

Reference Standard: EN 14846:2008;

grading: 3 H 8 0 0 E 7 0 1

3 H 8 0 0 E 7 1 1 (in combination with status indicator)

### **Options and versions:**

Operating modes in case of power failure:

- Fail Secure mode (N.C. Normally Closed)
- Fail Safe mode (N.O. Normally Open)

Operating software:

single door;

bidirectional doors with manual interlock functionality (\*);

bidirectional doors with automatic interlock functionality (\*);

(\*) direct connection between the 2 lock with encrypted communication.

## **Lockbus**

---

### **LOCAL BUS**

All devices belonging of the THESIS range are compatible with ISEO Lockbus.

Lockbus is a powerful multipoint bus sharing data transmission and power supply on the same 3-wire connection for utmost flexibility, easy installation and consequently, cost optimization.

### **Lockbus highlights:**

Data transmission and power supply on the same 3-wire connection up to 100 m;

Self-adjusting power supply from 8Vdc to 30Vdc;

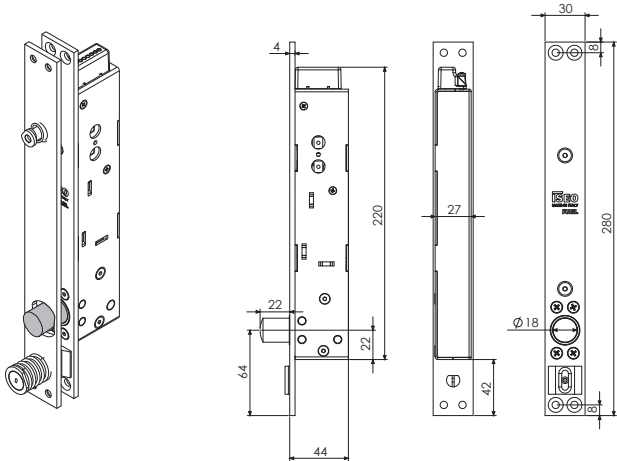
Secure device authentication (among readers and actuators) and encrypted data transmission for high security against manipulation.



Code

Min. ord.  
Multiple  
package  
Single  
package

**Thesis 2.0**
Professional Mini



DROPBOLT FAIL SECURE WITHOUT HANDLE FOLLOWER.

Hardened steel bolt, Ø18 mm diameter,  
one throw 22 mm excursion.

Stainless steel front plate with alignment device.

Stainless steel striking plate with alignment device and in line  
frame sensor.

Fail Secure mode.

Package: 1 dropbolt, 1 striking plate, instruction manual, screws,  
connector with rubber protection.

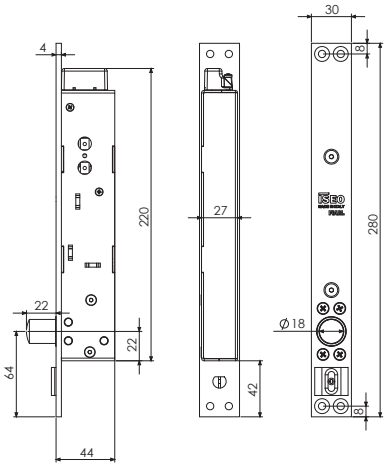
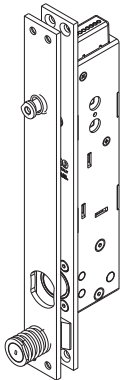
|                               |             |   |   |   |
|-------------------------------|-------------|---|---|---|
| Single door software.         | 07800020021 | 1 | - | 1 |
| Manual interlock software.    | 0780M020021 | 1 | - | 1 |
| Automatic interlock software. | 0780A020021 | 1 | - | 1 |



Code

Min. ord.  
Multiple  
package  
Single  
package

**Thesis 2.0 Professional Mini**



DROPBOLT FAIL SECURE WITHOUT HANDLE FOLLOWER.  
Hardened steel bolt, Ø18 mm diameter,  
one throw 22 mm excursion.  
Stainless steel front plate with alignment device.  
Stainless steel striking plate with alignment device and in line  
frame sensor.  
Fail Safe mode.  
Package: 1 dropbolt, 1 striking plate, instruction manual, screws,  
connector with rubber protection.

|                               |             |   |   |   |
|-------------------------------|-------------|---|---|---|
| Single door software.         | 07800020022 | 1 | - | 1 |
| Manual interlock software.    | 0780M020022 | 1 | - | 1 |
| Automatic interlock software. | 0780A020022 | 1 | - | 1 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Thesis 2.0 Accessories



### STRIKING PLATE FOR THESIS 2.0 STANDARD AND STANDARD LATCHBOLT

Inox steel 25x367 mm, thickness 3 mm.

2 fori di fissaggio ovali per una regolazione verticale di 4 mm e un foro fisso al centro per il fissaggio definitivo.

Adjustable magnet.

Adjustable positioning device.

Package: 1 striking plate.

0000098075000

1

-

1



### STRIKING PLATE FOR THESIS 2.0 PROFESSIONAL

Inox steel 30x371 mm, thickness 4 mm.

Adjustable magnet.

Adjustable positioning device.

Package: 1 striking plate.

0000098076000

1

-

1



### STRIKING PLATE FOR THESIS 2.0 PROFESSIONAL MINI

Inox steel 30x280 mm, thickness 4 mm.

Adjustable magnet.

Adjustable positioning device.

Package: 1 striking plate.

0000098078000

1

-

1



### ELECTRICAL JUMPER.

For special multidevice configurations.

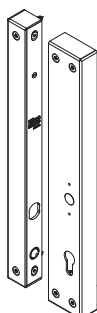
Package: 5 jumpers.

5E00000205

5

-

5



### RIM CARTER SET FOR THESIS 2.0 STANDARD AND STANDARD LATCHBOLT

Symmetrical design. Steel painted black. Prearranged for locks with 35 mm backset.

Prearranged with holes for the installation of a handle with 43 mm fixing centre distance and with max 34 mm oval escutcheon.

Package: 1 carter set.

Striking plate 0000098075000 and lock to be ordered separately

RIGHT HAND

OCA7500803501

1

-

1

LEFT HAND

OCA7500803502

1

-

1



Code  
Single  
package  
Multiple  
package  
Min. ord.

## Thesis 2.0 Accessories



### MORTICE STATUS INDICATOR FOR THESIS 2.0

With front-plate for mortice assembly.

Green/red light + buzzer + multifunction button.

12 Vdc power supply, 70 mA.

Anodized aluminium "silver" colour (250 x 50 mm),  
thickness 4 mm.

**FSAPL2T00000000**

1 - 1



### RIM STATUS INDICATOR FOR THESIS 2.0

Aluminium case for rim assembly.

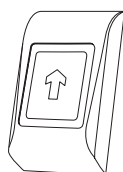
Green/red light + buzzer + multifunction button.

12 Vdc power supply, 70 mA.

Anodized aluminium "silver" colour (35 x 25 x 215 mm).

**FSAPL2TA00000000**

1 - 1



### TOUCH CAPACITIVE BUTTON

Backlight (red/green for non-authorized/authorized access signalling).

Sound feedback. One relay 2A output.

12/24 Vac/Vdc power supply. It can be used as opening button.

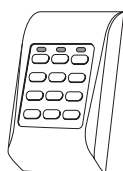
Programmable temporary impulse or bistable output.

IP66 protection grade.

Dimensions 92x51x25 mm

**50800IP54MTTS**

1 - 1



### METAL STAND ALONE KEYBOARD

99 users codes. IP65 protection grade.

12/24 Vac/Vdc power supply. One 2A relay output and one 250 mA transistor.

Absorption: 20 mA at rest and 100 mA in operation.

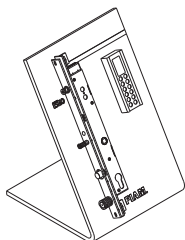
Internal and external assembly. Tamper protection.

Metal buttons with backlight. Sound buzzer.

3-colour leds. Dimensions 92x51x25 mm.

**58700MTPADS00**

1 - 1

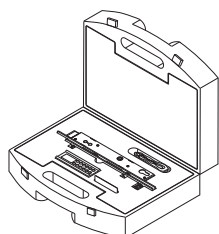


### DISPLAY.

Thesis 2.0 and Stylos PAD Reader

**FXK750**

1 - 1



### DEMO KIT.

Thesis 2.0 and Stylos PAD Reader

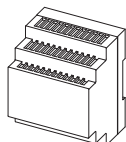
**FXKVAL750**

1 - 1



Code  
Single  
package  
Multiple  
package  
Min. ord.

## Thesis 2.0 Accessories



POWER SUPPLY UNIT 12Vdc - 50W  
Input 120-230Vac. Output 12Vdc 4A.  
DIN35 rail mounting.  
Package: 1 power supply unit, instruction manual.

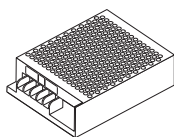
**5E3503** 1 - 1

POWER SUPPLY UNIT 24Vdc - 30W  
Input 120-230Vac. Output 24Vdc 1.2A.  
DIN35 rail mounting.  
Package: 1 power supply unit, instruction manual.

**5E3501** 1 - 1

POWER SUPPLY UNIT 24Vdc - 70W  
Input 120-230Vac. Output 24Vdc 3A.  
DIN35 rail mounting.  
Package: 1 power supply unit, instruction manual.

**5E3502** 1 - 1



POWER SUPPLY UNIT 12VDC - 42W  
Input 120-230Vac. Output 12Vdc 3A.  
DIN35 rail mounting.  
Compatible with THESIS.  
Package: 1 power supply unit, instruction manual.

**5870000004012** 1 - 1



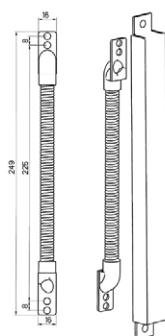
CONCEALED LEAD COVER, flexible, external, L=300

**94403010E** 1 - 1



CONCEALED LEAD COVER, flexible, external, L=450

**FXAGFA45D900000** 5 - 5



CONCEALED LEAD COVER, flexible, flush version L=300  
For openings up to 90°.  
Compatible con Thesis, Top Exit DGT, x1R.

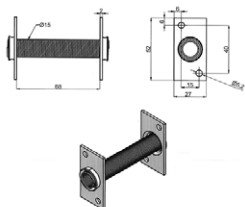
**00000881000000** 1 - 1





Code  
Multiple  
package  
Single  
package  
Min. ord.

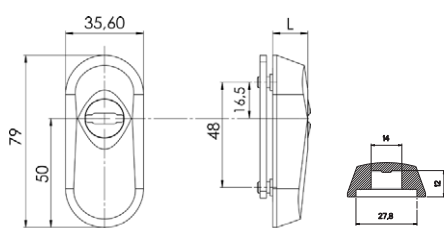
## Thesis 2.0 Accessories



Cable passage flexible, flush version  
L=68. For openings up to 180°.

0000060130000

1 - 1



**IRON.** Escutcheon for European profile cylinder. Tempered steel.

For projecting cylinders 4 mm to 11,2 mm.

Satin nickel plated - L = 16 mm

**98050204**

1 - 1

Black painted - L = 16 mm

**98050205**

1 - 1

Polished brass-plated - L = 16 mm

**98050206**

1 - 1

For projecting cylinders 4 mm to 7,4 mm.

Satin nickel plated - L = 12 mm

**98050104**

1 - 1

Black painted - L = 12 mm

**98050105**

1 - 1

Polished brass-plated - L = 12 mm

**98050106**

1 - 1



**Locks for  
metal frames**

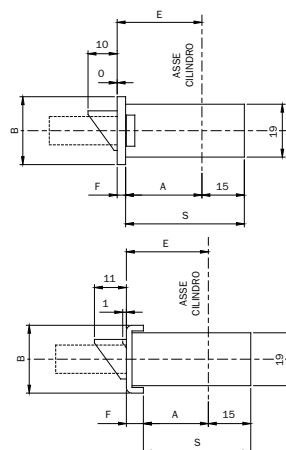
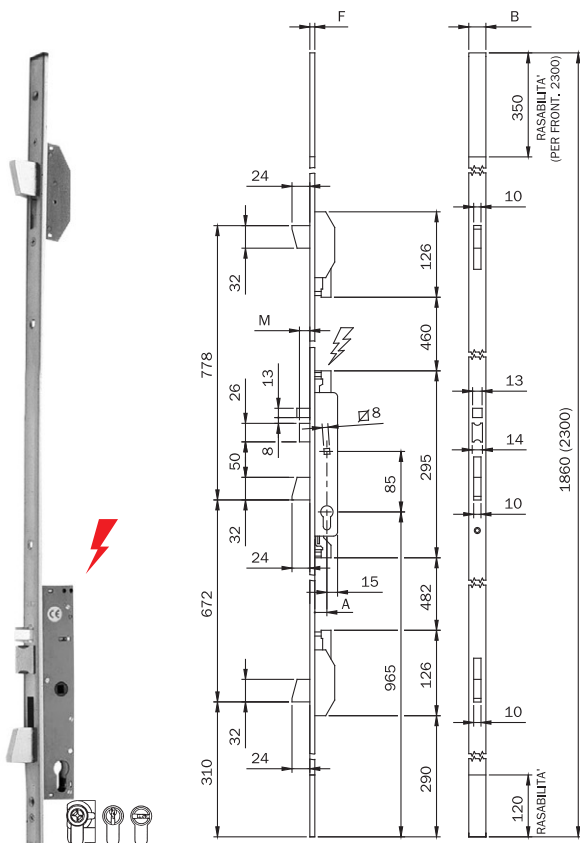




Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa multipoint electric lock



| Codice |    |    |   |    |    |    |
|--------|----|----|---|----|----|----|
| Art.   | E  | A  | S | B  | F  |    |
| 7858   | 11 | 25 | 2 | 22 | 37 | 24 |
|        |    | 30 |   | 27 | 42 |    |
|        |    | 35 |   | 32 | 47 |    |

| Codice |    |    |   |    |    |    |
|--------|----|----|---|----|----|----|
| Art.   | E  | A  | S | B  | F  |    |
| 7858   | 01 | 25 | 2 | 18 | 33 | 24 |
|        |    | 30 |   | 23 | 38 |    |
|        |    | 35 |   | 28 | 43 |    |

Multipoint electric mortice lock for metal frames with 3 LATERAL LOCKINGS, **12Vac/dc**, operating with European profile cylinder **CENTRAL ELECTRIC LOCK WITH ROTATING DEADBOLT** and mm 24 throw.

**SELF-LOCKING LATCHBOLT**. Latchlocking by electric pulse, key or HANDLE FOLLOWER mm 8.

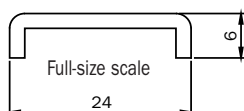
Separate loading spring. Adjustable on top and bottom.

2 deviators, with rotating deadbolt mm 24 throw.

2 nylon end blocks and two front plate supports for open joint for U-version.

2 cylinder escutcheons. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** Striking plates



U-front plate **1860x24x6** in stainless steel. Backset mm 25

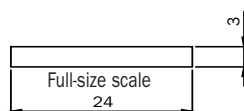
**785801252** 1 - 1

U-front plate **1860x24x6** in stainless steel. Backset mm 30

**785801302** 1 - 1

U-front plate **1860x24x6** in stainless steel. Backset mm 35

**785801352** 1 - 1



Flat front plate **1860x24x3** in stainless steel. Backset mm 25

**785811252** 1 - 1

Flat front plate **1860x24x3** in stainless steel. Backset mm 30

**785811302** 1 - 1

Flat front plate **1860x24x3** in stainless steel. Backset mm 35

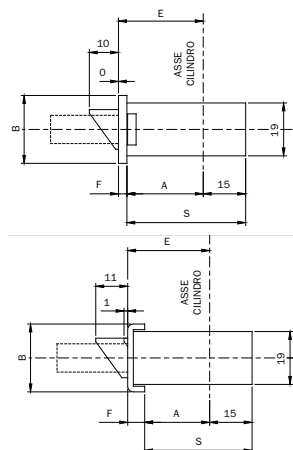
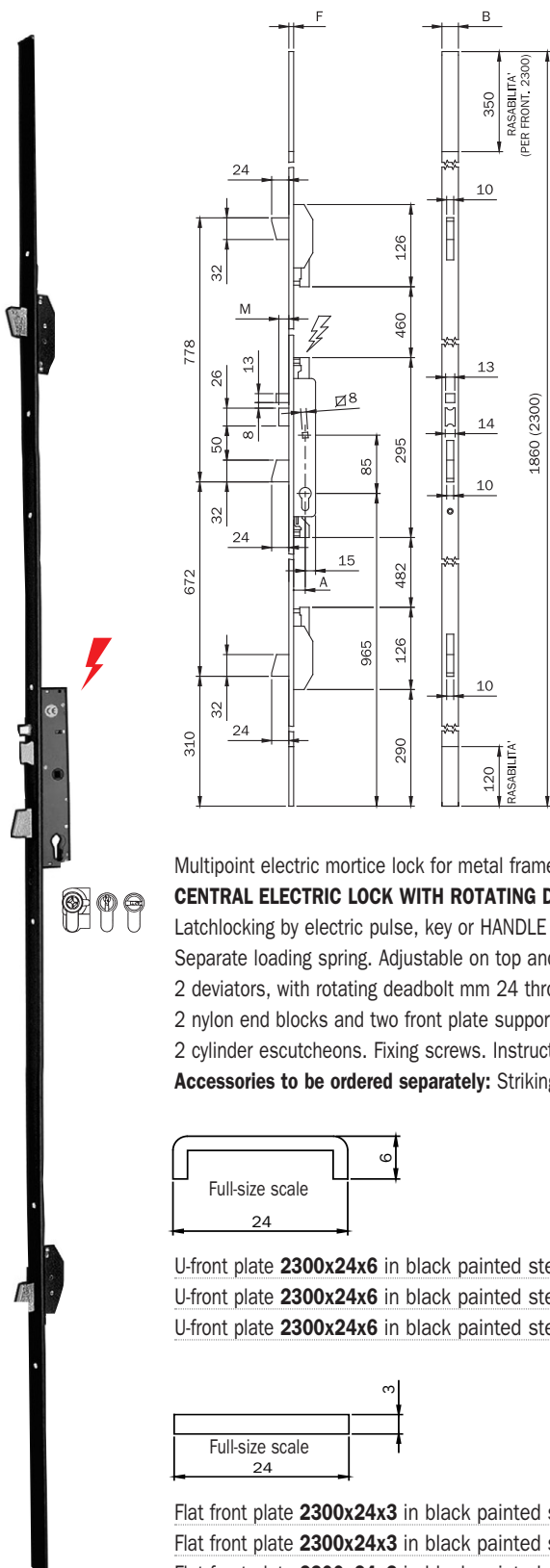
**785811352** 1 - 1



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa multipoint electric lock



| Codice |    |    |   |    |    |    |   |
|--------|----|----|---|----|----|----|---|
| Art.   |    | E  |   | A  | S  | B  | F |
| 7858   | 11 | 25 | 2 | 22 | 37 | 24 | 3 |
|        |    | 30 |   | 27 | 42 |    |   |
|        |    | 35 |   | 32 | 47 |    |   |

| Codice |    |    |   |    |    |    |   |
|--------|----|----|---|----|----|----|---|
| Art.   |    | E  |   | A  | S  | B  | F |
| 7858   | 01 | 25 | 2 | 18 | 33 | 24 | 6 |
|        |    | 30 |   | 23 | 38 |    |   |
|        |    | 35 |   | 28 | 43 |    |   |

Multipoint electric mortice lock for metal frames with 3 LATERAL LOCKINGS, **12Vac/dc**, operating with European profile cylinder **CENTRAL ELECTRIC LOCK WITH ROTATING DEADBOLT** and mm 24 throw. **SELF-LOCKING LATCHBOLT**.

Latchlocking by electric pulse, key or HANDLE FOLLOWER mm 8.

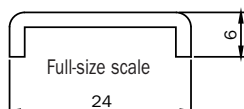
Separate loading spring. Adjustable on top and bottom.

2 deviators, with rotating deadbolt mm 24 throw.

2 nylon end blocks and two front plate supports for open joint for U-version.

2 cylinder escutcheons. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** Striking plates



U-front plate **2300x24x6** in black painted steel. Backset mm 25

**785800250**

1 - 1

U-front plate **2300x24x6** in black painted steel. Backset mm 30

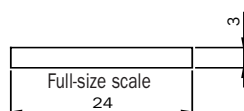
785800300

1 - 1

U-front plate **2300x24x6** in black painted steel. Backset mm 35

785800350

1 - 1



Flat front plate **2300x24x3** in black painted steel. Backset mm 25

**785810250**

1 - 1

Flat front plate **2300x24x3** in black painted steel. Backset mm 30

785810300

1 - 1

Flat front plate **2300x24x3** in black painted steel. Backset mm 35

785810350

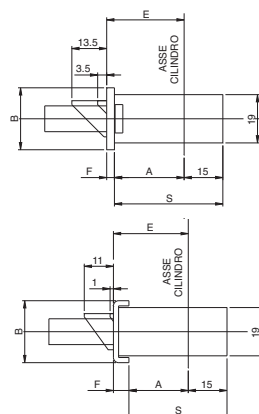
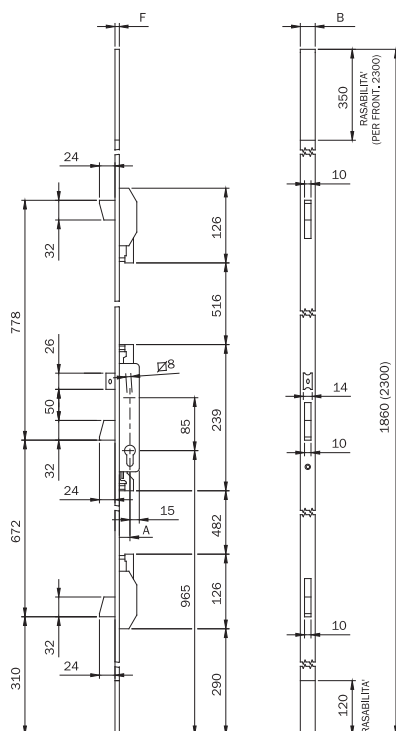
1 - 1



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa multipoint lock



| Codice |    |    |   |    |    |    |   |
|--------|----|----|---|----|----|----|---|
| Art.   |    | E  |   | A  | S  | B  | F |
| 78**   | 11 | 25 | 2 | 22 | 37 | 24 | 3 |
|        |    | 30 |   | 27 | 42 |    |   |
|        |    | 35 |   | 32 | 47 |    |   |

| Codice |    |    |   |    |    |    |   |
|--------|----|----|---|----|----|----|---|
| Art.   |    | E  |   | A  | S  | B  | F |
| 78**   | 01 | 25 | 2 | 18 | 33 | 24 | 6 |
|        |    | 30 |   | 23 | 38 |    |   |
|        |    | 35 |   | 28 | 43 |    |   |

Multipoint mortice lock for metal frames with 3 LATERAL LOCKINGS, operating with European profile cylinder

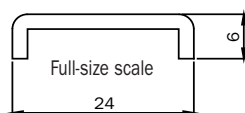
**CENTRAL LOCK** with rotating deadbolt mm 24 throw. Latchlocking by key or **HANDLE FOLLOWER** mm 8.

2 deviators, with rotating deadbolt mm 24 throw. Adjustable on top and bottom.

2 nylon end blocks and two front plate supports for open joint for U-version.

2 cylinder escutcheons. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** Striking plates



### REVERSIBLE AND ADJUSTABLE LATCHBOLT

U-front plate **1860x24x6** in stainless steel. Backset mm 25

785101252 1 - 1

U-front plate **1860x24x6** in stainless steel. Backset mm 30

785101302 1 - 1

U-front plate **1860x24x6** in stainless steel. Backset mm 35

785101352                      1                      -                      1

## ADJUSTABLE ROLLER

U-front plate **1860x24x6** in stainless steel. Backset mm 25

785201252 1 - 1

U-front plate **1860x24x6** in stainless steel. Backset mm 30

785201302 1 - 1

U-front plate **1860x24x6** in stainless steel. Backset mm 35

785201352 1 - 1

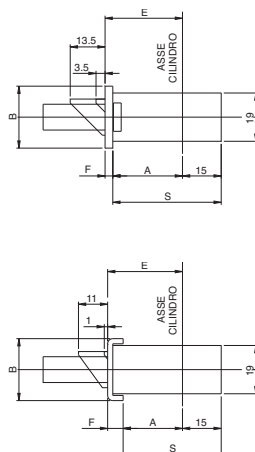
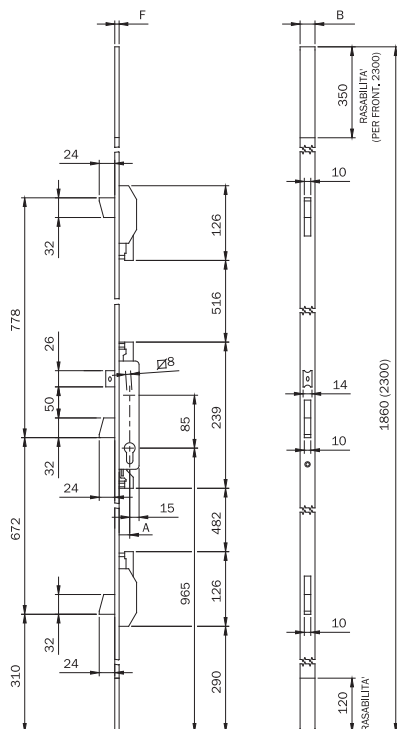




Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa multipoint lock



| Codice |    |    |   |    |    |    |
|--------|----|----|---|----|----|----|
| Art.   | E  | A  | S | B  | F  |    |
| 78**   | 11 | 25 | 2 | 22 | 37 | 24 |
|        |    | 30 |   | 27 | 42 |    |
|        |    | 35 |   | 32 | 47 |    |

| Codice |    |    |   |    |    |    |
|--------|----|----|---|----|----|----|
| Art.   | E  | A  | S | B  | F  |    |
| 78**   | 01 | 25 | 2 | 18 | 33 | 24 |
|        |    | 30 |   | 23 | 38 |    |
|        |    | 35 |   | 28 | 43 |    |

Multipoint mortice lock for metal frames with 3 LATERAL LOCKINGS, operating with European profile cylinder

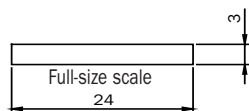
**CENTRAL LOCK** with rotating deadbolt mm 24 throw. Latchlocking by key or HANDLE FOLLOWER mm 8.

2 deviators, with rotating deadbolt mm 24 throw. Adjustable on top and bottom.

2 nylon end blocks and two front plate supports for open joint for U-version.

2 cylinder escutcheons. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** Striking plates



### REVERSIBLE AND ADJUSTABLE LATCHBOLT

Flat front plate **1860x24x3** in stainless steel. Backset mm 25

**785111252** 1 - 1

Flat front plate **1860x24x3** in stainless steel. Backset mm 30

**785111302** 1 - 1

Flat front plate **1860x24x3** in stainless steel. Backset mm 35

**785111352** 1 - 1

### ADJUSTABLE ROLLER

Flat front plate **1860x24x3** in stainless steel. Backset mm 25

**785211252** 1 - 1

Flat front plate **1860x24x3** in stainless steel. Backset mm 30

**785211302** 1 - 1

Flat front plate **1860x24x3** in stainless steel. Backset mm 35

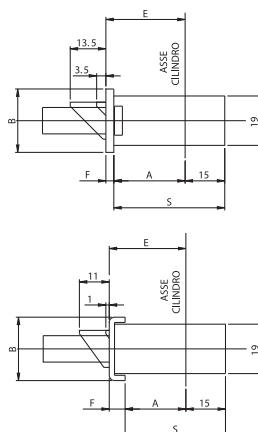
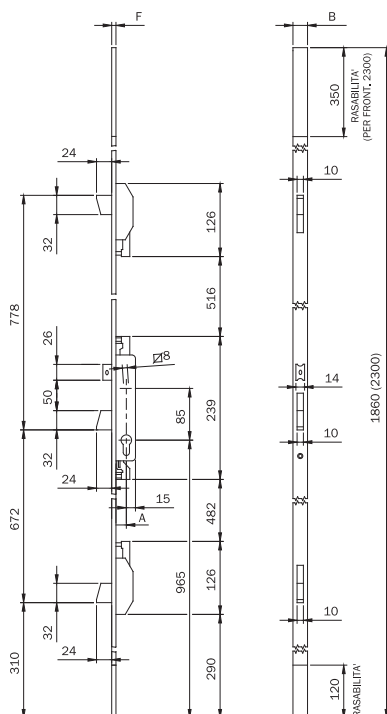
**785211352** 1 - 1



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa multipoint lock



| Codice |    |    |    |    |    |    |
|--------|----|----|----|----|----|----|
| Art.   |    | E  | A  | S  | BF |    |
| 78**   | 11 | 25 | 23 | 22 | 7  | 24 |
|        | 30 |    |    | 27 | 42 |    |
|        | 35 |    |    | 32 | 47 |    |

| Codice |    |    |   |    |    |    |
|--------|----|----|---|----|----|----|
| Art.   |    | EA |   | S  | BF |    |
| 78**   | 01 | 25 | 2 | 18 | 33 | 24 |
|        | 30 |    |   | 23 | 38 |    |
|        | 35 |    |   | 28 | 43 |    |

Multipoint mortice lock for metal frames with 3 LATERAL LOCKINGS, operating with European profile cylinder

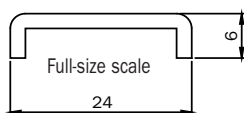
**CENTRAL LOCK** with rotating deadbolt mm 24 throw. Latchlocking by key or HANDLE FOLLOWER mm 8.

2 deviators, with rotating deadbolt mm 24 throw. Adjustable on top and bottom.

2 nylon end blocks and two front plate supports for open joint for U-version.

2 cylinder escutcheons. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** Striking plates



### REVERSIBLE AND ADJUSTABLE LATCHBOLT

U-front plate **2300x24x6** in black painted steel. Backset mm 25

**785100250**

1

-

1

U-front plate **2300x24x6** in black painted steel. Backset mm 30

**785100300**

1

-

1

U-front plate **2300x24x6** in black painted steel. Backset mm 35

**785100350**

1

-

1

### ADJUSTABLE ROLLER

U-front plate **2300x24x6** in black painted steel. Backset mm 25

**785200250**

1

-

1

U-front plate **2300x24x6** in black painted steel. Backset mm 30

**785200300**

1

-

1

U-front plate **2300x24x6** in black painted steel. Backset mm 35

**785200350**

1

-

1

### DEADBOLT ONLY

U-front plate **2300x24x6** in black painted steel. Backset mm 25

**785300250**

1

-

1

U-front plate **2300x24x6** in black painted steel. Backset mm 30

**785300300**

1

-

1

U-front plate **2300x24x6** in black painted steel. Backset mm 35

**785300350**

1

-

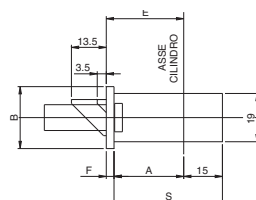
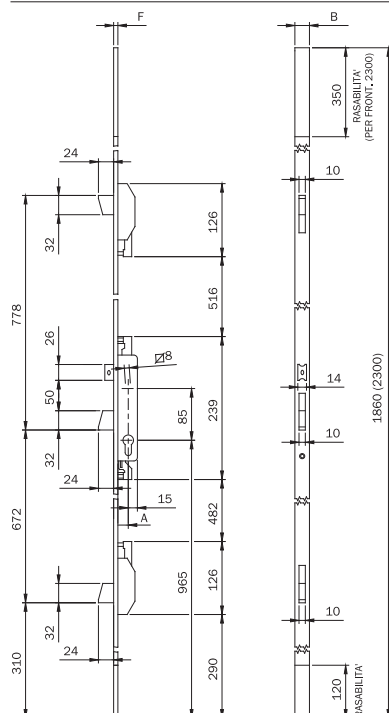
1



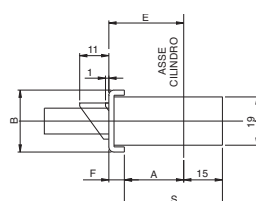
Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa multipoint lock



| Codice |    |    |   |    |    |    |   |
|--------|----|----|---|----|----|----|---|
| Art.   |    | E  |   | A  | S  | B  | F |
| 78**   | 11 | 25 | 2 | 22 | 37 | 24 | 3 |
|        |    | 30 |   | 27 | 42 |    |   |
|        |    | 35 |   | 32 | 47 |    |   |



| Codice |    |    |   |    |    |    |   |
|--------|----|----|---|----|----|----|---|
| Art.   |    | E  |   | A  | S  | B  |   |
| 78**   | 01 | 25 | 2 | 18 | 33 | 24 | 6 |
|        |    | 30 |   | 23 | 38 |    |   |
|        |    | 35 |   | 28 | 43 |    |   |

Multipoint mortice lock for metal frames with 3 LATERAL LOCKINGS, operating with European profile cylinder

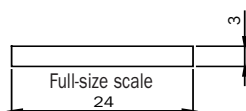
**CENTRAL LOCK** with rotating deadbolt mm 24 throw. Latchlocking by key or **HANDLE FOLLOWER** mm 8.

2 deviators, with rotating deadbolt mm 24 throw. Adjustable on top and bottom.

2 nylon end blocks and two front plate supports for open joint for U-version.

2 cylinder escutcheons. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** Striking plates



### REVERSIBLE AND ADJUSTABLE LATCHBOLT

|                                                                         |                  |   |   |   |
|-------------------------------------------------------------------------|------------------|---|---|---|
| Flat front plate <b>2300x24x3</b> in black painted steel. Backset mm 25 | <b>785110250</b> | 1 | - | 1 |
| Flat front plate <b>2300x24x3</b> in black painted steel. Backset mm 30 | <b>785110300</b> | 1 | - | 1 |
| Flat front plate <b>2300x24x3</b> in black painted steel. Backset mm 35 | <b>785110350</b> | 1 | - | 1 |

### ADJUSTABLE ROLLER

|                                                                         |                  |   |   |   |
|-------------------------------------------------------------------------|------------------|---|---|---|
| Flat front plate <b>2300x24x3</b> in black painted steel. Backset mm 25 | <b>785210250</b> | 1 | - | 1 |
| Flat front plate <b>2300x24x3</b> in black painted steel. Backset mm 30 | <b>785210300</b> | 1 | - | 1 |
| Flat front plate <b>2300x24x3</b> in black painted steel. Backset mm 35 | <b>785210350</b> | 1 | - | 1 |

**DEADBOLT ONLY**

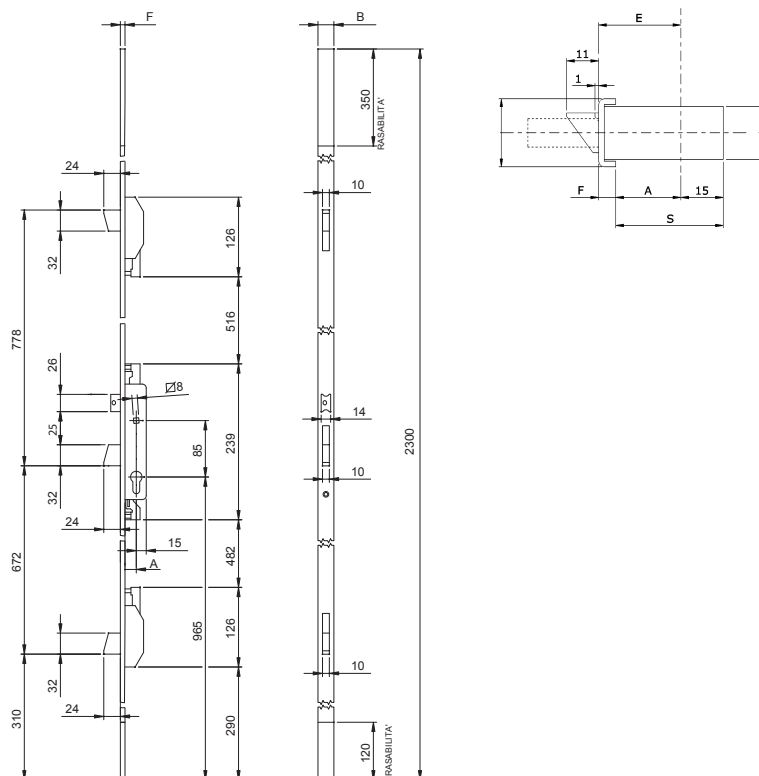
|                                                                         |                  |   |   |   |
|-------------------------------------------------------------------------|------------------|---|---|---|
| Flat front plate <b>2300x24x3</b> in black painted steel. Backset mm 25 | <b>785310250</b> | 1 | - | 1 |
| Flat front plate <b>2300x24x3</b> in black painted steel. Backset mm 30 | <b>785310300</b> | 1 | - | 1 |
| Flat front plate <b>2300x24x3</b> in black painted steel. Backset mm 35 | <b>785310350</b> | 1 | - | 1 |



Code

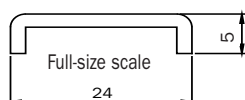
Min. ord.  
Multiple  
package  
Single  
package

## Electa multipoint lock



| Codice |    |    |    |    |    |
|--------|----|----|----|----|----|
| Art.   | E  | A  | S  | B  | F  |
| 78**   | 30 | 25 | 19 | 34 | 24 |
|        | 30 |    | 24 | 39 |    |
|        | 35 |    | 29 | 44 |    |

Multipoint mortice lock for metal frames with 3 LATERAL LOCKINGS, operating with European profile cylinder **CENTRAL LOCK** with rotating deadbolt mm 24.  
Latchlocking by key or handle follower mm 8. Adjustable on top and bottom.  
2 deviators, with rotating deadbolt mm 24 throw. Fixing screws. Instruction sheet.  
**Accessories to be ordered separately:** striking plates.



### REVERSIBLE AND ADJUSTABLE LATCHBOLT

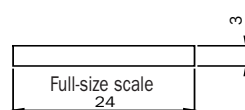
U-front plate **2300x24x5** in stainless steel. Backset mm 25  
U-front plate **2300x24x5** in stainless steel. Backset mm 30  
U-front plate **2300x24x5** in stainless steel. Backset mm 35

|                  |   |   |   |
|------------------|---|---|---|
| <b>785130252</b> | 1 | - | 1 |
| <b>785130302</b> | 1 | - | 1 |
| <b>785130352</b> | 1 | - | 1 |

### ADJUSTABLE ROLLER

U-front plate **2300x24x5** in stainless steel. Backset mm 25  
U-front plate **2300x24x5** in stainless steel. Backset mm 30  
U-front plate **2300x24x5** in stainless steel. Backset mm 35

|                  |   |   |   |
|------------------|---|---|---|
| <b>785230252</b> | 1 | - | 1 |
| <b>785230302</b> | 1 | - | 1 |
| <b>785230352</b> | 1 | - | 1 |



### REVERSIBLE AND ADJUSTABLE LATCHBOLT

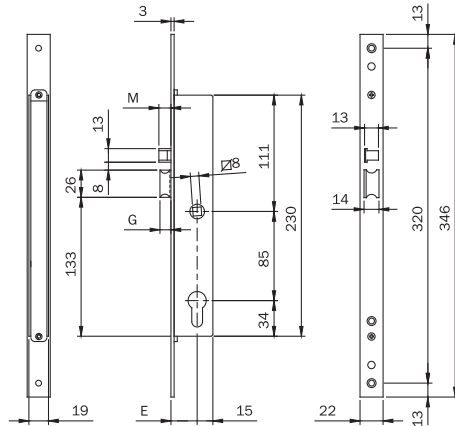
Flat front plate **2300x24x3** in stainless steel. Backset mm 25  
Flat front plate **2300x24x3** in stainless steel. Backset mm 30  
Flat front plate **2300x24x3** in stainless steel. Backset mm 35

|                  |   |   |   |
|------------------|---|---|---|
| <b>785110252</b> | 1 | - | 1 |
| <b>785110302</b> | 1 | - | 1 |
| <b>785110352</b> | 1 | - | 1 |



Code

| Min. ord. | Multiple package | Single package |
|-----------|------------------|----------------|
| 1         | 1                | 1              |
| 2         | 2                | 1              |
| 3         | 3                | 1              |
| 4         | 4                | 1              |
| 5         | 5                | 1              |
| 6         | 6                | 1              |
| 7         | 7                | 1              |
| 8         | 8                | 1              |
| 9         | 9                | 1              |
| 10        | 10               | 1              |
| 11        | 11               | 1              |
| 12        | 12               | 1              |
| 13        | 13               | 1              |
| 14        | 14               | 1              |
| 15        | 15               | 1              |
| 16        | 16               | 1              |
| 17        | 17               | 1              |
| 18        | 18               | 1              |
| 19        | 19               | 1              |
| 20        | 20               | 1              |
| 21        | 21               | 1              |
| 22        | 22               | 1              |
| 23        | 23               | 1              |
| 24        | 24               | 1              |
| 25        | 25               | 1              |
| 26        | 26               | 1              |
| 27        | 27               | 1              |
| 28        | 28               | 1              |
| 29        | 29               | 1              |
| 30        | 30               | 1              |
| 31        | 31               | 1              |
| 32        | 32               | 1              |
| 33        | 33               | 1              |
| 34        | 34               | 1              |
| 35        | 35               | 1              |
| 36        | 36               | 1              |
| 37        | 37               | 1              |
| 38        | 38               | 1              |
| 39        | 39               | 1              |
| 40        | 40               | 1              |
| 41        | 41               | 1              |
| 42        | 42               | 1              |
| 43        | 43               | 1              |
| 44        | 44               | 1              |
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| 47        | 47               | 1              |
| 48        | 48               | 1              |
| 49        | 49               | 1              |
| 50        | 50               | 1              |
| 51        | 51               | 1              |
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| 53        | 53               | 1              |
| 54        | 54               | 1              |
| 55        | 55               | 1              |
| 56        | 56               | 1              |
| 57        | 57               | 1              |
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| 62        | 62               | 1              |
| 63        | 63               | 1              |
| 64        | 64               | 1              |
| 65        | 65               | 1              |
| 66        | 66               | 1              |
| 67        | 67               | 1              |
| 68        | 68               | 1              |
| 69        | 69               | 1              |
| 70        | 70               | 1              |
| 71        | 71               | 1              |
| 72        | 72               | 1              |
| 73        | 73               | 1              |
| 74        | 74               | 1              |
| 75        | 75               | 1              |
| 76        | 76               | 1              |
| 77        | 77               | 1              |
| 78        | 78               | 1              |
| 79        | 79               | 1              |
| 80        | 80               | 1              |
| 81        | 81               | 1              |
| 82        | 82               | 1              |
| 83        | 83               | 1              |
| 84        | 84               | 1              |
| 85        | 85               | 1              |
| 86        | 86               | 1              |
| 87        | 87               | 1              |
| 88        | 88               | 1              |
| 89        | 89               | 1              |
| 90        | 90               | 1              |
| 91        | 91               | 1              |
| 92        | 92               | 1              |
| 93        | 93               | 1              |
| 94        | 94               | 1              |
| 95        | 95               | 1              |
| 96        | 96               | 1              |
| 97        | 97               | 1              |
| 98        | 98               | 1              |
| 99        | 99               | 1              |
| 100       | 100              | 1              |

**Electa** electric lock stainless steel front plate mm 22

Electric mortice lock for metal frames, LATERAL LOCKING, **12Vac/dc**, operating with European profile cylinder.  
Front plate mm **346x22x3** in STAINLESS STEEL. **SELF-LOCKING LATCHBOLT ONLY**. Latchlocking by electric pulse,  
key or handle follower mm 8. Separate loading spring.  
2 escutcheons. Pair of front plate spacers.  
Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>781702252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781702302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781702352</b> | 1 | 10 | 10 |

Electric mortice lock for metal frames, lateral locking, **12Vac/dc**, operating with European profile cylinder. Front plate mm **346x22x3** in STAINLESS STEEL. **SELF-LOCKING AND mm 5 extended latchbolt only**. Latchlocking by electric pulse, key or handle follower mm 8. Separate mm 5 extended loading spring. 2 escutcheons. Pair of front plate spacers. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates

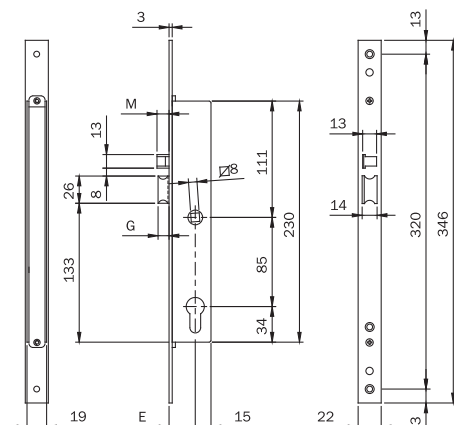
|               |                   |   |    |    |
|---------------|-------------------|---|----|----|
| Backset mm 25 | <b>7817022525</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>7817023025</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>7817023525</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa electric lock stainless steel front plate mm 22



Electric mortice lock for metal frames, LATERAL LOCKING, **12Vac/dc**, operating with European profile cylinder.  
Front plate mm **346x22x3** in STAINLESS STEEL. Rotating DEADBOLT 24 mm throw.

**SELF-LOCKING LATCHBOLT** only. Latchlocking by electric pulse,  
key or handle follower mm 8. Separate loading spring.  
2 escutcheons. Pair of front plate spacers. Fixing screws. Instruction sheet.  
**Accessories to be ordered separately:** striking plates



|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>781802252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781802302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781802352</b> | 1 | 10 | 10 |

Electric mortice lock for metal frames, LATERAL LOCKING, **12Vac/dc**, operating with European profile cylinder  
Front plate mm **346x22x3** in STAINLESS STEEL. Rotating DEADBOLT 24 mm throw.

**SELF-LOCKING LATCHBOLT, EXTENDED + mm 5.** Latchlocking by electric pulse,  
key or handle follower mm 8. Separate loading spring extended + mm 5.  
2 escutcheons. Pair of front plate spacers.  
Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates

|               |                   |   |    |    |
|---------------|-------------------|---|----|----|
| Backset mm 25 | <b>7818022525</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>7818023025</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>7818023525</b> | 1 | 10 | 10 |

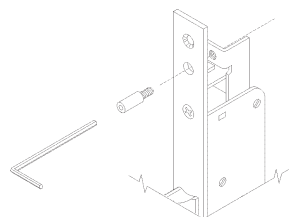
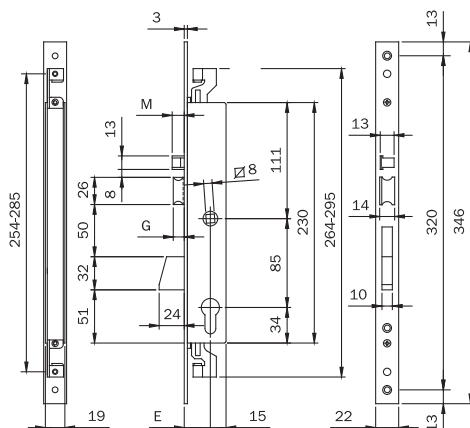




Code

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Multiple  
package  
Single  
package

## Electa electric lock stainless steel front plate mm 22



Electric mortice lock for metal frames, 3-POINT LOCKING, **12Vac/dc**, operating with European profile cylinder  
Rods screwed connection. Front plate mm **346x22x3** in STAINLESS STEEL. Rotating DEADBOLT with 24 mm throw.

**SELF-LOCKING LATCHBOLT.** Latching by electric pulse, key or handle follower mm 8.

Separate loading spring. 2 escutcheons. Pair of front plate spacers. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates.

Pair of plates used to connect the lock to the external rods - ref. 990853

Deviators for external rods 3-point lateral locking - ref. 780322252

Deviators for internal rods 3-point lateral locking - ref. 780302252

Pair of deviated internal rods and accessories - ref. 990850

Pair of straight internal rods and accessories - ref. 990851

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783802252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783802302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783802352</b> | 1 | 10 | 10 |

Electric mortice lock for metal frames, 3-POINT LOCKING, **12Vac/dc**, operating with European profile cylinder.  
Rods screwed connection. Front plate mm **346x22x3** in STAINLESS STEEL. Rotating DEADBOLT with 24 mm throw.

Self-locking latchbolt. **SELF-LOCKING LATCHBOLT EXTENDED + mm 5.**

Latching by electric pulse, key or handle follower mm 8.

Separate loading spring extended + mm 5. 2 escutcheons.

Pair of Front plate spacers. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates.

Pair of plates used to connect the lock to the external rods - ref. 990853

Deviators for external rods 3-point lateral locking - ref. 780322252

Deviators for internal rods 3-point lateral locking - ref. 780302252

Pair of deviated internal rods and accessories - ref. 990850

Pair of straight internal rods and accessories - ref. 990851

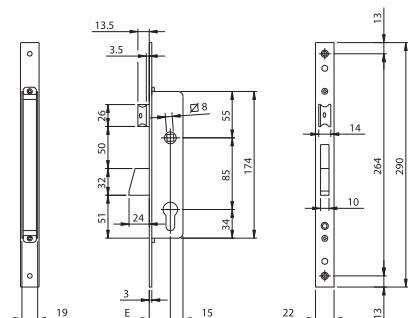
|               |                   |   |    |    |
|---------------|-------------------|---|----|----|
| Backset mm 25 | <b>7838022525</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>7838023025</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa stainless steel front plate mm 22



Mortise lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.

Front plate **290x22x3** in STAINLESS STEEL. Rotating **DEADBOLT** with mm 24 throw.

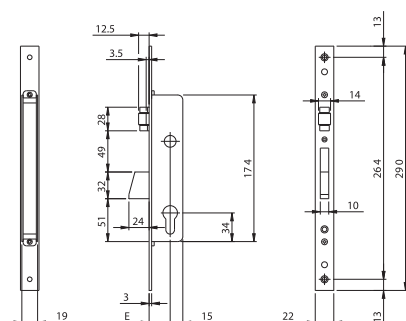
Separate reversible and adjustable **LATCHBOLT** 10 to 15 mm.

Latchlocking by key or handle follower mm 8.

2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>781102252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781102302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781102352</b> | 1 | 10 | 10 |



Mortise lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.

Front plate **290x22x3** in STAINLESS STEEL. Rotating **DEADBOLT** with mm 24 throw.

**ADJUSTABLE ROLLER.** 2 escutcheons.

Pair of front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates

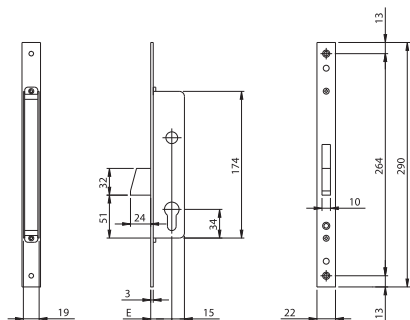
|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>781202252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781202302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781202352</b> | 1 | 10 | 10 |



Code

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Multiple  
package  
Single  
package

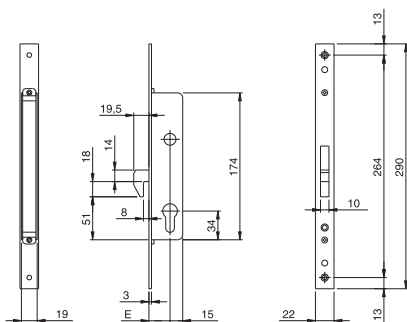
## Electa stainless steel front plate mm 22



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.  
Front plate **290x22x3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.  
2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates.

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>781302252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781302302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781302352</b> | 1 | 10 | 10 |



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.  
Front plate **290x22x3** in STAINLESS STEEL. **HOOK DEADBOLT, CLEARANCE 8**, with mm 18 throw.  
2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates.

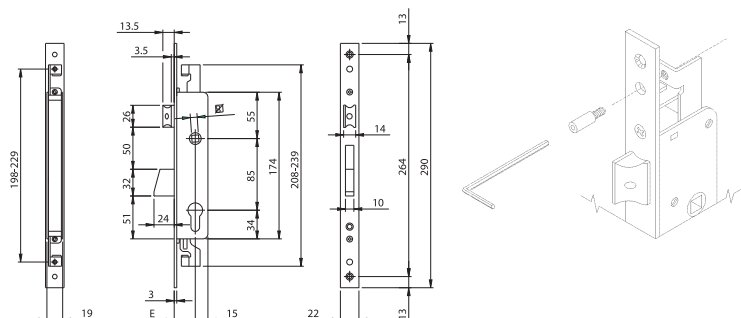
|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>781402252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781402302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781402352</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa stainless steel front plate mm 22



Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder. Rods screwed connection.  
Front plate mm **290x22x3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.  
Separate **REVERSIBLE AND ADJUSTABLE LATCHBOLT** 10 to 15 mm  
Latchlocking by key or handle follower mm 8.

2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates.

Pair of plates used to connect the lock to the external rods - ref. 990853

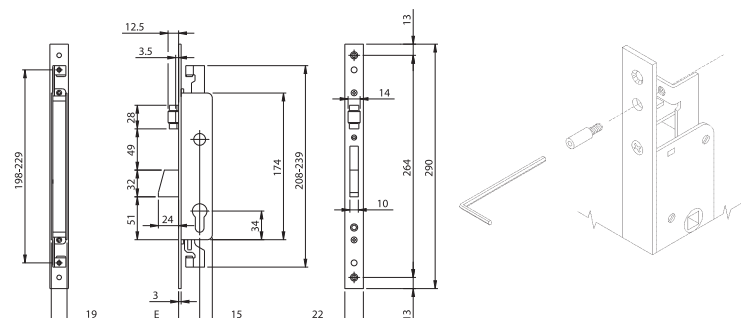
Deviators for external rods 3-point lateral locking - ref. 780322252

Deviators for internal rods 3-point lateral locking - ref. 780302252

Pair of deviated internal rods and accessories - ref. 990850

Pair of straight internal rods and accessories - ref. 990851

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783102252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783102302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783102352</b> | 1 | 10 | 10 |



Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder. Rods screwed connection.  
Front plate mm **290x22x3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw. **ADJUSTABLE ROLLER**.

2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates.

Pair of plates used to connect the lock to the external rods - ref. 990853

Deviators for external rods 3-point lateral locking - ref. 780322252

Deviators for internal rods 3-point lateral locking - ref. 780302252

Pair of deviated internal rods and accessories - ref. 990850

Pair of straight internal rods and accessories - ref. 990851

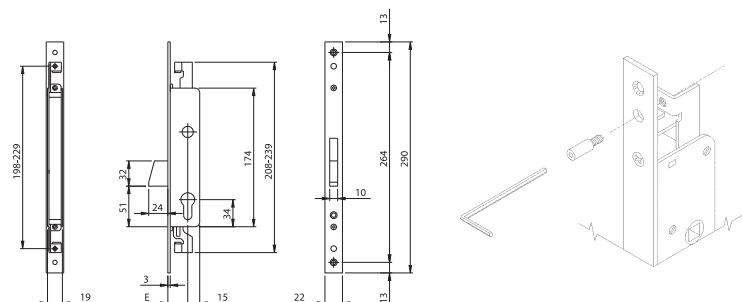
|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783202252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783202302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783202352</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa stainless steel front plate mm 22



Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder. Rods screwed connection.

Front plate mm **290x22x3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.

2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates.

Pair of plates used to connect the lock to the external rods - ref. 990853

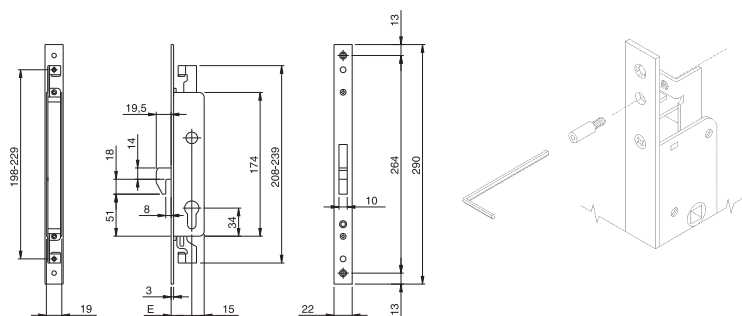
Deviators for external rods 3-point lateral locking - ref. 780322252

Deviators for internal rods 3-point lateral locking - ref. 780302252

Pair of deviated internal rods and accessories - ref. 990850

Pair of straight internal rods and accessories - ref. 990851

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783302252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783302302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783302352</b> | 1 | 10 | 10 |



Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder. Rods screwed connection.

Front plate mm **290x22x3** in STAINLESS STEEL. **HOOK DEADBOLT, CLEARANCE 8**, with mm 18 throw.

2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates.

Pair of plates used to connect the lock to the external rods - ref. 990853

Deviators for external rods 3-point lateral locking - ref. 780322252

Deviators for internal rods 3-point lateral locking - ref. 780302252

Pair of deviated internal rods and accessories - ref. 990850

Pair of straight internal rods and accessories - ref. 990851

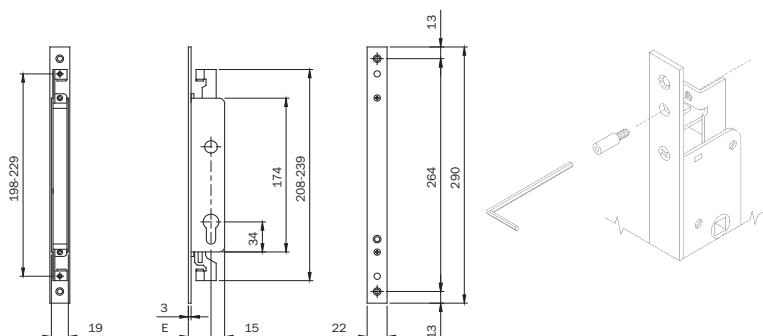
|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783402252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783402302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783402352</b> | 1 | 10 | 10 |



Code

Multiple  
package  
Single  
package

## Electa stainless steel front plate mm 22



Mortice lock for metal frames, **DOUBLE TOP/BOTTOM LOCKING**, operating with European profile cylinder.

Rods screwed connection. Front plate mm **290x22x3** in STAINLESS STEEL. 2 escutcheons.

Pair of front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** Striking plates

Pair of plates used to connect the lock to the external rods - ref. 990853

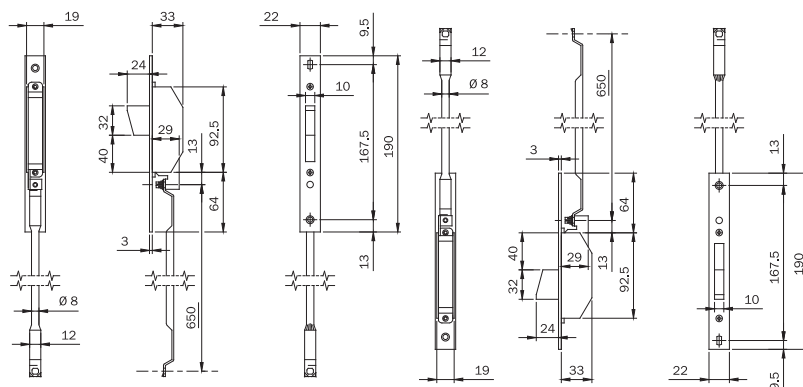
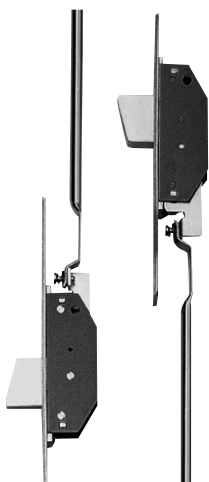
Deviators for external rods 3-point lateral locking - ref. 780322252

Deviators for internal rods 3-point lateral locking - ref. 780302252

Pair of deviated internal rods and accessories - ref. 990850

Pair of straight internal rods and accessories - ref. 990851

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>782002252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>782002302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>782002352</b> | 1 | 10 | 10 |



Deviators for 3-POINT LATERAL LOCKING. Internal rods to be used

with locks with **SCREWED CONNECTION**.

Front plate mm **190x22x3** in STAINLESS STEEL.

Rotating deadbolt with mm 24 throw.

With internal rods. 2 pairs of nylon spacers.

Rod-guiding nylon bushes. Fixing screws.

|                  |   |   |   |
|------------------|---|---|---|
| <b>780302252</b> | 1 | 5 | 5 |
|------------------|---|---|---|

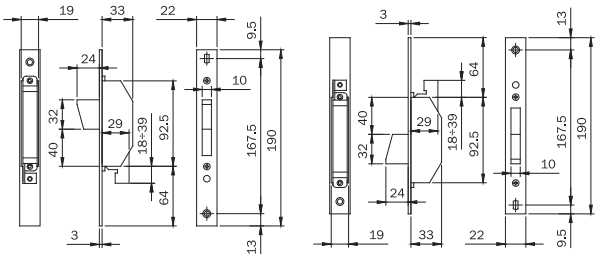
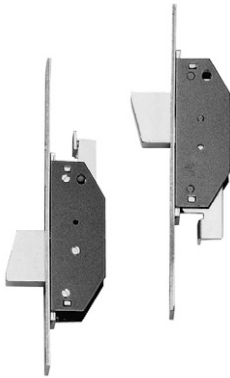




Code

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Single  
package

**Electa stainless steel front plate mm 22**



Deviators for 3-POINT LATERAL LOCKING. For assembly with  
external rods to be used with locks **SCREWED CONNECTION**.

Front plate mm **190x22x3** in STAINLESS STEEL.

Rotating deadbolt with mm 24 throw.

Without internal rods.

2 pairs of nylon spacers. Fixing screws.

**780322252**

1

5

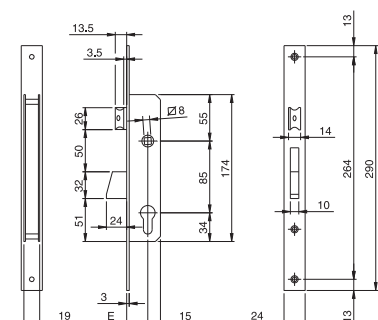
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Code

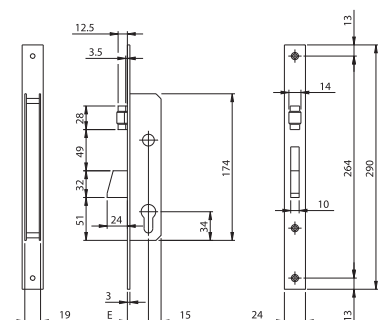
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package  
Single  
package

## Electa stainless steel front plate mm 24



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.  
Front plate mm **290x24x3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.  
Separate **REVERSIBLE AND ADJUSTABLE LATCHBOLT** 10 to 15 mm  
Latchlocking by key or handle follower mm 8.  
2 escutcheons. Nylon front plate supports. Fixing screws. Instruction sheet.  
**Accessories to be ordered separately:** Striking plates

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 25 | <b>781251B</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781301B</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781351B</b> | 1 | 10 | 10 |



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.  
Front plate mm **290x24x3** in STAINLESS STEEL.  
Rotating **DEADBOLT** with mm 24 throw. Adjustable roller  
2 escutcheons. Nylon front plate supports. Fixing screws. Instruction sheet.  
**Accessories to be ordered separately:** Striking plates

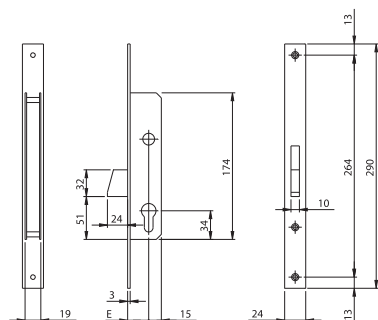
|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 25 | <b>781252B</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781302B</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781352B</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa stainless steel front plate mm 24



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.

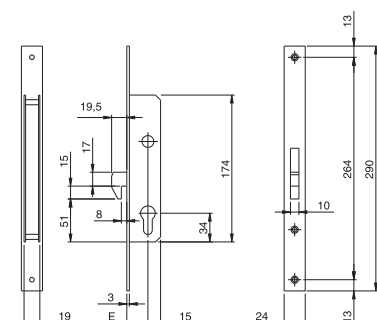
Front plate mm **290x24x3** in STAINLESS STEEL.

ROTATING DEADBOLT with mm 24 throw.

2 escutcheons. Nylon front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** Striking plates

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 25 | <b>781253B</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781303B</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781353B</b> | 1 | 10 | 10 |



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.

Front plate mm **290X24X3** in STAINLESS STEEL.

**HOOK DEADBOLT, CLEARANCE 8**, with mm 18 throw.

2 escutcheons. Nylon front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** Striking plates

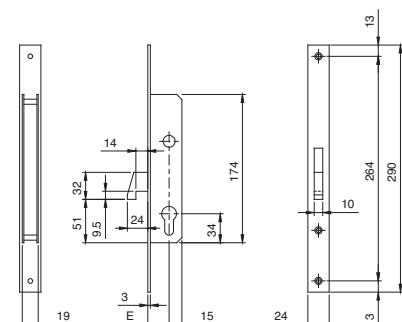
|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 25 | <b>781254B</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781304B</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781354B</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa stainless steel front plate mm 24



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.

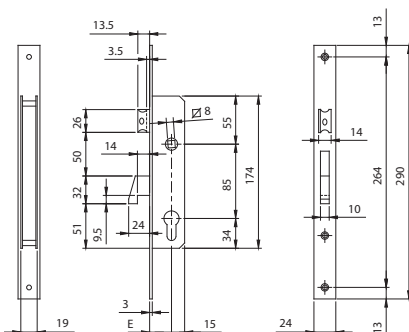
Front plate mm **290x24x3** in STAINLESS STEEL.

**HOOK DEADBOLT, CLEARANCE 14**, with mm 24 throw.

2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** Striking plates

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>781470250</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781470300</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781470350</b> | 1 | 10 | 10 |



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.

Front plate mm **290X24X3** in STAINLESS STEEL.

**HOOK DEADBOLT, CLEARANCE 14**, with mm 24 throw.

Separate **LATCHBOLT FLUSH WITH FRONT PLATE, REVERSIBLE AND ADJUSTABLE** 10 to 15 mm.

Latchlocking by key or handle follower mm 8.

2 escutcheons. Pair of front plate supports. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** Striking plates

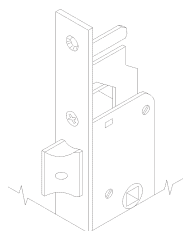
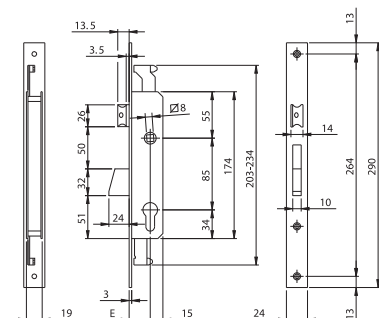
|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>781570250</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781570300</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781570350</b> | 1 | 10 | 10 |



Code

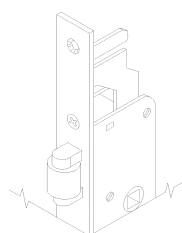
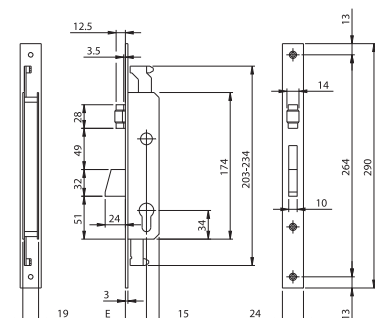
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Single  
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## Electa stainless steel front plate mm 24



Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.  
Rods clutch connection. Front plate mm **290x24x3** in STAINLESS STEEL. Rotating DEADBOLT with mm 24 throw.  
Separate **REVERSIBLE AND ADJUSTABLE LATCHBOLT** 10 to 15 mm  
Latchlocking by key or handle follower mm 8.  
2 escutcheons. Nylon front plate support. Fixing screws. Instruction sheet.  
**Accessories to be ordered separately:** Striking plates.  
Pair of plates used to connect the lock to the external rods - ref. 990828  
Deviators for lateral 3-point locking, internal rods - ref. 780253BFZ  
Pair of internal deviated and slotted rods Ø 8 - ref. 990810  
Pair of internal straight and slotted rods Ø 8 - ref. 990811

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 25 | <b>783251B</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783301B</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783351B</b> | 1 | 10 | 10 |



Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.  
Rods clutch connection. Front plate mm **290x24x3** in STAINLESS STEEL.  
Rotating DEADBOLT with mm 24 throw.  
**ADJUSTABLE ROLLER.** 2 escutcheons. Nylon front plate support. Fixing screws. Instruction sheet.  
**Accessories to be ordered separately:** Striking plates.  
Pair of plates used to connect the lock to the external rods - ref. 990828  
Deviators for lateral 3-point locking, internal rods - ref. 780253BFZ  
Pair of internal deviated and slotted rods Ø 8 - ref. 990810  
Pair of internal straight and slotted rods Ø 8 - ref. 990811

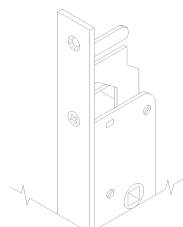
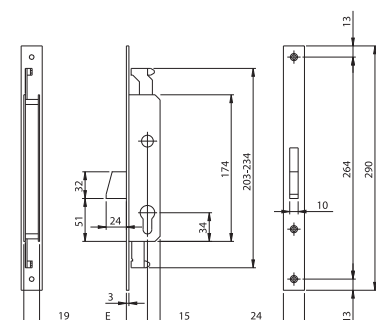
|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 25 | <b>783252B</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783302B</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783352B</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
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package

## Electa stainless steel front plate mm 24



Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.

Rods clutch connection. Front plate mm **290X24X3** in STAINLESS STEEL.

Rotating DEADBOLT with mm 24 throw.

2 escutcheons. Nylon front plate support. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates

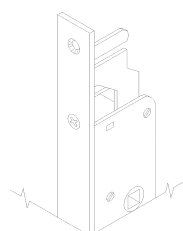
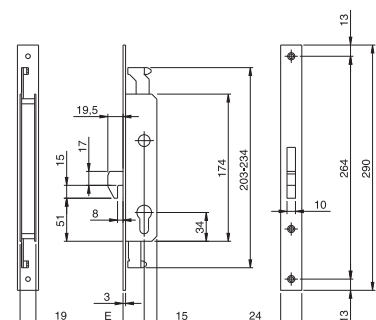
Pair of plates used to connect the lock to the external rods - ref. 990828

Deviators for lateral 3-point locking, internal rods - ref. 780253BFZ

Pair of internal deviated and slotted rods Ø 8 - ref. 990810

Pair of internal straight and slotted rods Ø 8 - ref. 990811

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 25 | <b>783253B</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783303B</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783353B</b> | 1 | 10 | 10 |



Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.

Rods clutch connection. Front plate mm **290x24x3** in STAINLESS STEEL.

**HOOK DEADBOLT, CLEARANCE 8**, with mm 18 throw.

2 escutcheons. Nylon front plate support. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates.

Pair of plates used to connect the lock to the external rods - ref. 990828

Deviators for lateral 3-point locking, internal rods - ref. 780253BFZ

Pair of internal deviated and slotted rods Ø 8 - ref. 990810

Pair of internal straight and slotted rods Ø 8 - ref. 990811

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 25 | <b>783254B</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783304B</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783354B</b> | 1 | 10 | 10 |

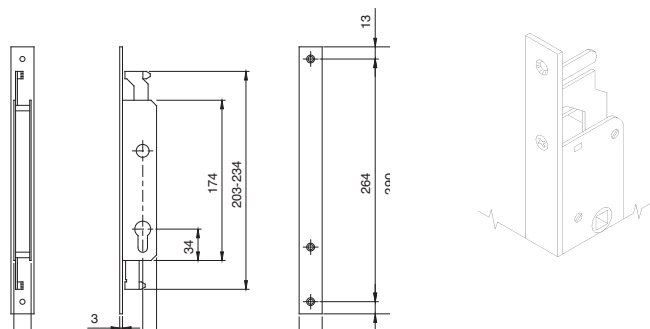




Code

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## Electa stainless steel front plate mm 24



Mortice lock for metal frames, DOUBLE **TOP/BOTTOM** LOCKING, operating with European profile cylinder.

Rods clutch connection. Front plate mm **290x24x3** in STAINLESS STEEL.

2 escutcheons. Nylon front plate support. Fixing screws. Instruction sheet.

**Accessories to be ordered separately:** striking plates

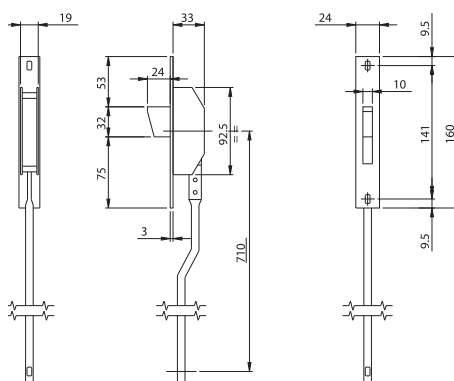
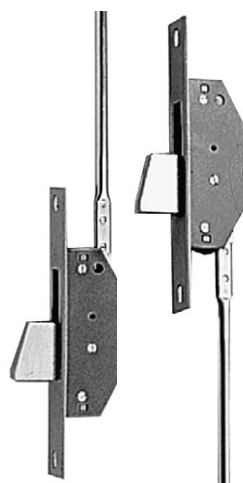
Pair of plates used to connect the lock to the external rods - ref. 990828

Deviators for lateral 3-point locking, internal rods - ref. 780253BFZ

Pair of internal deviated and slotted rods Ø 8 - ref. 990810

Pair of internal straight and slotted rods Ø 8 - ref. 990811

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 25 | <b>782250B</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>782300B</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>782350B</b> | 1 | 10 | 10 |



Deviators for 3-POINT LATERAL LOCKING.

Internal rods to be used with locks with **CLUTCH CONNECTION**.

Front plate mm **160x24x3** in STAINLESS STEEL.

Rotating latchbolt with mm 24 throw.

With rods. Rod-guiding pins. Screws with roses. Instruction sheet.

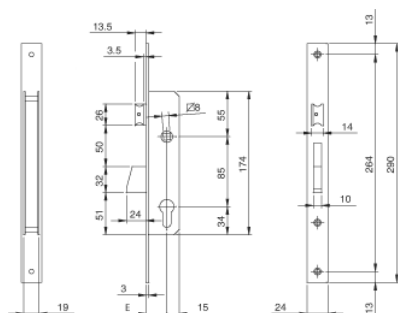
|               |   |   |   |
|---------------|---|---|---|
| <b>780253</b> | 1 | 5 | 5 |
|---------------|---|---|---|



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Single  
package

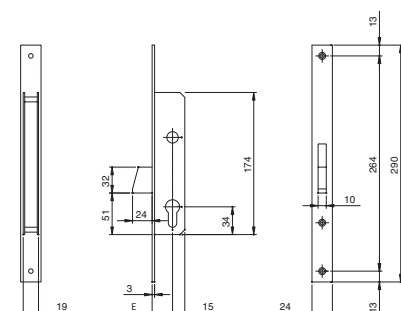
## Electa zinc-plated steel front plate mm 24



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.  
Front plate mm **290x24x3** in zinc-plated steel. Rotating DEADBOLT with 24 mm throw. Separate **REVERSIBLE AND ADJUSTABLE LATCHBOLT** 10 to 15 mm.  
Latchlocking by key or handle follower mm 8.  
2 escutcheons. Cylinder fixing screw.  
**Accessories to be ordered separately:** Striking plates



|               |                 |   |    |    |
|---------------|-----------------|---|----|----|
| Backset mm 25 | <b>781251FZ</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781301FZ</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781351FZ</b> | 1 | 10 | 10 |



Mortice lock for metal frames, LATERAL LOCKING, operating with European profile cylinder.  
Front plate mm **290x24x3** in ZINC-PLATED STEEL.  
Rotating DEADBOLT with 24 mm throw.  
2 escutcheons. Cylinder fixing screw.  
**Accessories to be ordered separately:** Striking plates



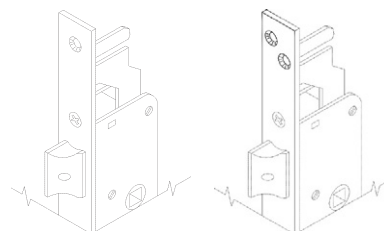
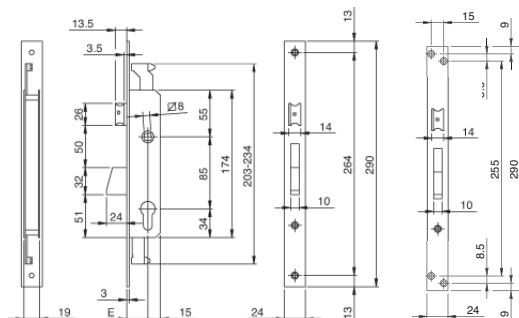
|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>781253IFZ</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>781303IFZ</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>781353IFZ</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
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Single  
package

## Electa zinc-plated steel front plate mm 24



Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.

Rods clutch connection. Front plate mm **290x24x3** in ZINC-PLATED STEEL. Rotating DEADBOLT with mm 24 throw.

Separate **REVERSIBLE AND ADJUSTABLE LATCHBOLT** 10 to 15 mm. Deadlocking by key or handle follower mm 8.

2 escutcheons. Cylinder fixing screw.

**Accessories to be ordered separately:** striking plates

Pair of plates used to connect the lock to the external rods - ref. 990828

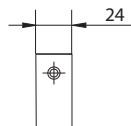
Deviators for lateral 3-point locking, internal rods - ref. 780253BFZ

Pair of internal deviated and slotted rods Ø 8 - ref. 990810

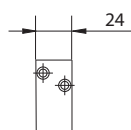
Pair of internal straight and slotted rods Ø 8 - ref. 990811

M8 screwed connection for threaded rods - ref. 990823

Pins, tips and rod-guiding plates for Ø 8 rods - ref. 990837



|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783251IFZ</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783301IFZ</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783351IFZ</b> | 1 | 10 | 10 |



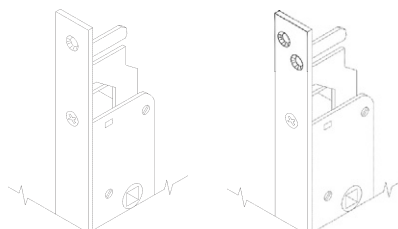
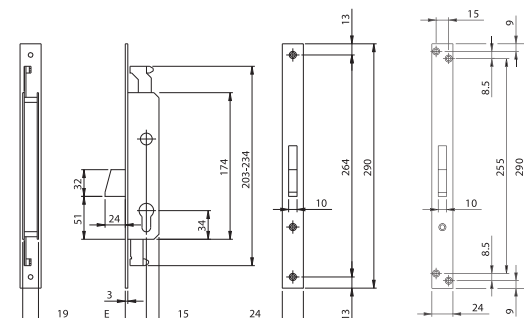
|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783251IZ4</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783301IZ4</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783351IZ4</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa zinc-plated steel front plate mm 24



Mortice lock for metal frames, 3-POINT LOCKING, operating with European profile cylinder.

Rods clutch connection. Front plate mm **290x24x3** in ZINC-PLATED STEEL.

Rotating DEADBOLT with mm 24 throw. 2 escutcheons. Cylinder fixing screw.

**Accessories to be ordered separately:** striking plates

Pair of plates used to connect the lock to the external rods - ref. 990828

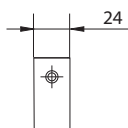
Deviators for lateral 3-point locking, internal rods - ref. 780253BFZ

Pair of internal deviated and slotted rods Ø 8 - ref. 990810

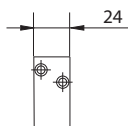
Pair of internal straight and slotted rods Ø 8 - ref. 990811

M8 screwed connection for threaded rods - ref. 990823

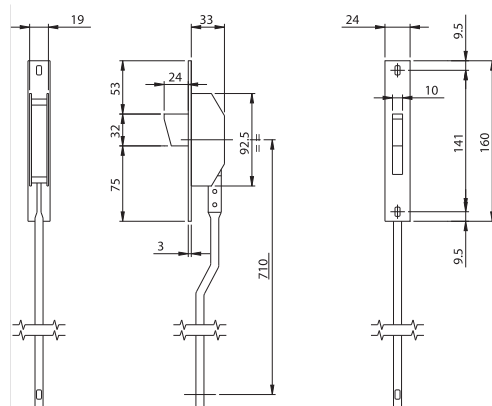
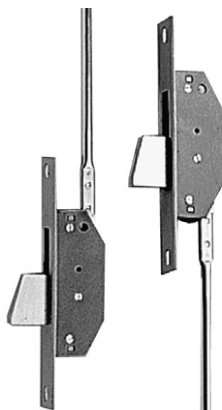
Pins, tips and rod-guiding plates for Ø 8 rods - ref. 990837



|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783253IFZ</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783303IFZ</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783353IFZ</b> | 1 | 10 | 10 |



|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783253IZ4</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783303IZ4</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783353IZ4</b> | 1 | 10 | 10 |



Deviators for 3-point lateral locking. Internal rods to be used with locks with clutch connection.

Front plate mm **160x24x3** in ZINC-PLATED STEEL. Rotating deadbolt with mm 24 throw.

Rod-guiding pins. Screws with roses.

|                  |   |   |   |
|------------------|---|---|---|
| <b>780253BFZ</b> | 1 | 5 | 5 |
|------------------|---|---|---|



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Cylinder to be ordered separately.

3 keys for cross-key cylinder 91.01.75

2 keys for cross-key cylinder 91.01.75

1 KA key for cross-key cylinder 91.01.75

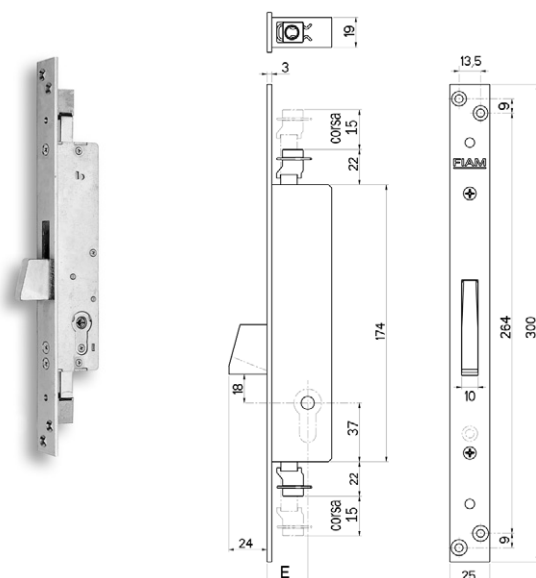
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|------------|------------------|----|---|----|
| Backset 25 | <b>743.34.25</b> | 10 | - | 10 |
| Backset 30 | <b>743.34.30</b> | 10 | - | 10 |
| Backset 35 | <b>743.34.35</b> | 10 | - | 10 |



Code

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Single  
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## Locks for iron frames



Mortice lock for metal frames, operating with **European profile cylinder**.  
One throw, three locking point, front plate in steel, zinc-plated 25x3 mm.  
CYLINDER TO BE ORDERED SEPARATELY.

|            |                  |    |   |    |
|------------|------------------|----|---|----|
| Backset 25 | <b>713.04.25</b> | 10 | - | 10 |
| Backset 30 | <b>713.04.30</b> | 10 | - | 10 |
| Backset 35 | <b>713.04.35</b> | 10 | - | 10 |

Mortice lock for metal frames, operating with **cross-key** cylinder.  
One throw, three locking point, front plate in steel, zinc-plated 25x3 mm.  
3 keys for cross-key cylinder Ref. 91.01.75

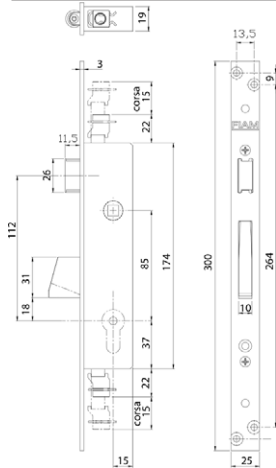
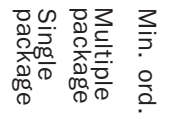
|            |                  |   |   |   |
|------------|------------------|---|---|---|
| Backset 25 | <b>713.11.25</b> | 1 | - | 1 |
| Backset 30 | <b>713.11.30</b> | 1 | - | 1 |
| Backset 35 | <b>713.11.35</b> | 1 | - | 1 |

Mortice lock for metal frames, operating with **cross-key** cylinder.  
One throw, three locking point, front plate in steel, zinc-plated 25x3 mm.  
2 keys for cross-key cylinder Ref. 91.01.75

|            |                  |    |   |    |
|------------|------------------|----|---|----|
| Backset 25 | <b>713.14.25</b> | 10 | - | 10 |
| Backset 30 | <b>713.14.30</b> | 10 | - | 10 |
| Backset 35 | <b>713.14.35</b> | 10 | - | 10 |

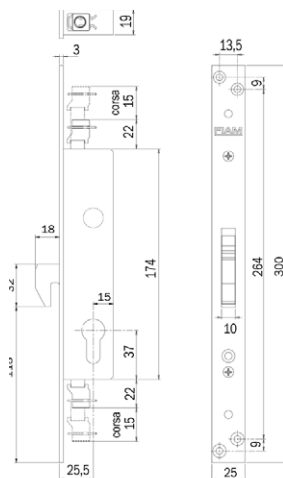
Mortice lock for metal frames, operating with **cross-key** cylinder.  
One throw, three locking point, front plate in steel, zinc-plated 25x3 mm.  
1 KA key for cross-key cylinder Ref. 91.01.75

|            |                  |    |   |    |
|------------|------------------|----|---|----|
| Backset 25 | <b>713.34.25</b> | 10 | - | 10 |
| Backset 30 | <b>713.34.30</b> | 10 | - | 10 |
| Backset 35 | <b>713.34.35</b> | 10 | - | 10 |



- 10

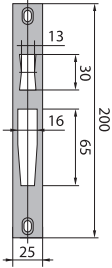
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Accessories



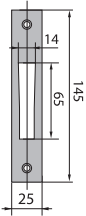
Striking plate.  
In zinc-plated steel.  
For item 711K

Zinc-plated

200.00.0761.0000

12

- 12



Striking plate.  
In zinc-plated steel.  
For item 713/713K/714/746

Zinc-plated

200.00.0716.0200

12

- 12

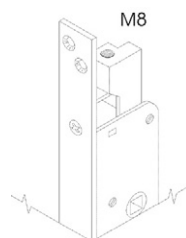
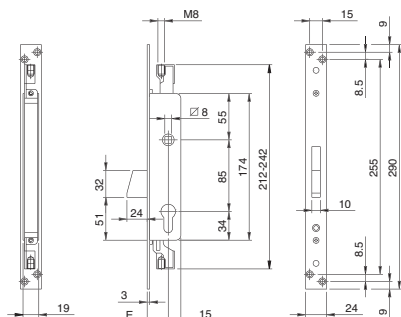
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## Electa for shutters stainless steel front plate

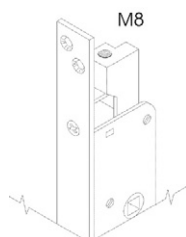
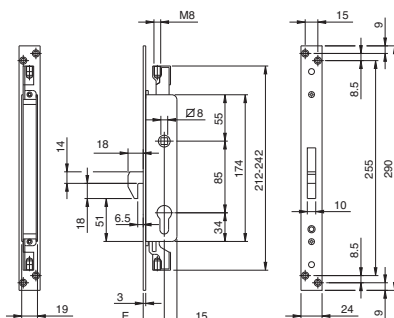


Mortice lock for metal frames, **SHUTTERS**, 3-POINT LOCKING, operating with European profile cylinder. Pre-assembled M8 rod connection.  
Rods travel range mm 15. Front plate mm **290x24x3** in STAINLESS STEEL.  
Rotating DEADBOLT with mm 24 throw.  
Throw by handle follower mm 8, handle locked by cylinder.  
1 escutcheon.

### Accessories to be ordered separately:

2 tips Ø 10 for threaded rods M8 - ref. 990836  
Pins, tips and rod-guiding plates for Ø 8 rods - ref. 990837  
Striking plate in STAINLESS STEEL - ref. 038020

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783380252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783380302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783380352</b> | 1 | 10 | 10 |



Mortice lock for metal frames, **SHUTTERS**, 3-POINT LOCKING, operating with European profile cylinder. Pre-assembled M8 rod connection.  
Rods travel range mm 15. Front plate mm **290x24x3** in STAINLESS STEEL.  
**HOO** DEADBOLT, **CLEARANCE 6,5**, with mm 18 throw.  
Throw by handle follower mm 8, handle locked by cylinder.  
1 escutcheon.

### Accessories to be ordered separately:

2 tips Ø 10 for threaded rods M8 - ref. 990836  
Pins, tips and rod-guiding plates for Ø 8 rods - ref. 990837  
Striking plate in stainless steel - ref. 038020

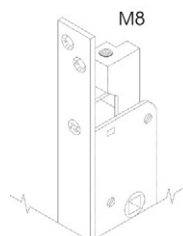
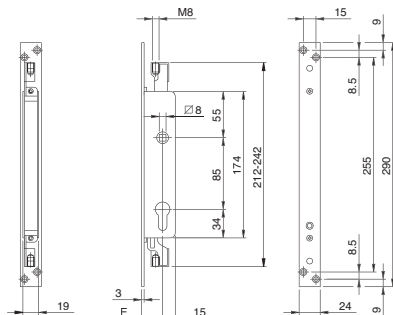
|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783480252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783480302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783480352</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa for shutters

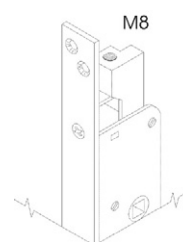
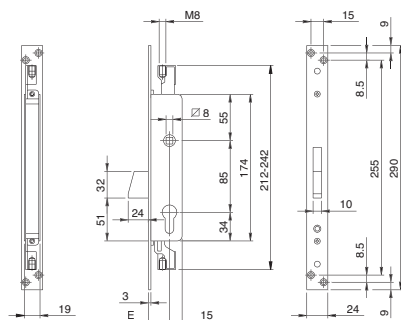


Mortice lock for metal frames, **SHUTTERS**, DOUBLE TOP/BOTTOM LOCKING, operating with European profile cylinder. Pre-assembled M8 rod connection. Rods travel range mm 15. Front plate mm **290x24x3** in STAINLESS STEEL. Throw by handle follower mm 8, handle locked by cylinder. 1 escutcheon.

### Accessories to be ordered separately:

2 tips Ø 10 for threaded rods M8 - ref. 990836  
Pins, tips and rod-guiding plates for Ø 8 rods - ref. 990837  
Striking plate in stainless steel - ref. 038020

|                                               |                  |   |    |    |
|-----------------------------------------------|------------------|---|----|----|
| Backset mm 25 front plate in stainless steel. | <b>782080252</b> | 1 | 10 | 10 |
| Backset mm 30 front plate in stainless steel. | <b>782080302</b> | 1 | 10 | 10 |
| Backset mm 35 front plate in stainless steel. | <b>782080352</b> | 1 | 10 | 10 |



Mortice lock for metal frames, **SHUTTERS**, 3-POINT LOCKING, operating with European profile cylinder. Pre-assembled M8 rod connection. Rods travel range mm 15. Front plate mm **290x24x3** IN ZINC-PLATED steel. Rotating DEADBOLT with mm 24 throw. Throw by handle follower mm 8, handle locked by cylinder. 1 escutcheon.

### Accessories to be ordered separately:

2 tips Ø 10 for threaded rods M8 - ref. 990836  
Pins, tips and rod-guiding plates for Ø 8 rods - ref. 990837  
Striking plate in zinc-plated steel - ref. 038022

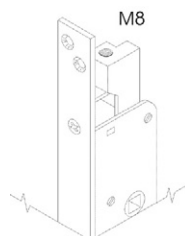
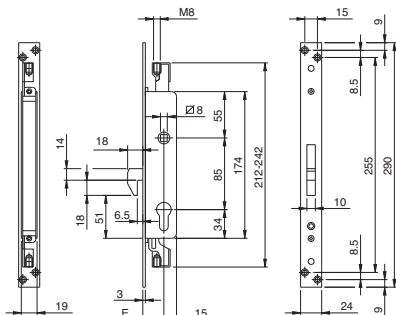
|                                             |                  |   |    |    |
|---------------------------------------------|------------------|---|----|----|
| Backset mm 25 front plate zinc-plated steel | <b>783380254</b> | 1 | 10 | 10 |
| Backset mm 30 front plate zinc-plated steel | <b>783380304</b> | 1 | 10 | 10 |
| Backset mm 35 front plate zinc-plated steel | <b>783380354</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa for shutters zinc-plated steel front plate

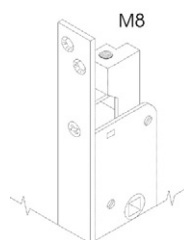
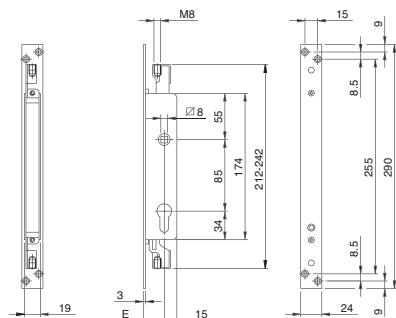


Mortice lock for metal frames, **SHUTTERS**, 3-POINT LOCKING, operating with European profile cylinder.  
Pre-assembled M8 rod connection. Rods travel range mm 15. Front plate mm 290X24X3 IN ZINC-PLATED STEEL.  
**HOOK DEADBOLT, CLEARANCE 6,5**, with mm 18 throw. Throw by handle follower mm 8,  
handle locked by cylinder. 1 escutcheon.

### Accessories to be ordered separately:

2 tips Ø 10 for threaded rods M8 - ref. 990836  
Pins, tips and rod-guiding plates for Ø 8 rods - ref. 990837  
Striking plate in zinc-plated steel - ref. 038022

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>783480254</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783480304</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783480354</b> | 1 | 10 | 10 |



Mortice lock for metal frames, **SHUTTERS**, DOUBLE TOP/BOTTOM LOCKING, operating with European profile cylinder.  
Pre-assembled M8 rod connection. Front plate mm **290x24x3** in ZINC-PLATED STEEL.  
Rods travel range mm 15. Throw by handle follower mm 8,  
handle locked by cylinder. 1 escutcheon.

### Accessories to be ordered separately:

2 tips Ø 10 for threaded rods M8 - ref. 990836  
Pins, tips and rod-guiding plates for Ø 8 rods - ref. 990837  
Striking plate in zinc-plated steel - ref. 038022

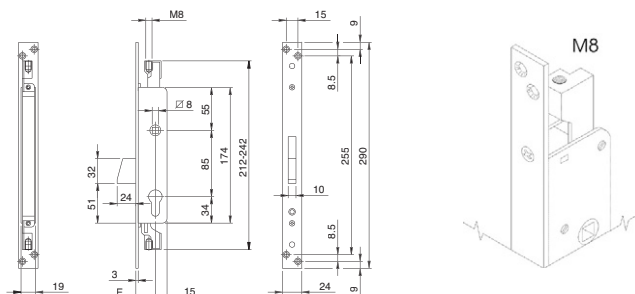
|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 25 | <b>782080254</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>782080304</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>782080354</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electa for shutters zinc-plated steel front plate



Mortice lock for metal frames, **SHUTTERS**, 3-POINT LOCKING, operating with assembled pin keys cylinder (insert 990875). Pre-assembled M8 rod connection. Rods travel range mm 15.

Front plate mm **290x24x3** in ZINC-PLATED STEEL. Rotating DEADBOLT mm 24 throw. Throw by handle follower mm 8, handle locked by cylinder. 3 keys.

2 key-guiding bushes (Key blank ref. 020275)

### Accessories to be ordered separately:

2 tips Ø 10 for threaded rods M8 - ref. 990836

Pins, tips and rod-guiding plates for Ø 8 rods - ref. 990837

Striking plate in zinc-plated steel - ref. 038022

|               |                     |   |    |    |
|---------------|---------------------|---|----|----|
| Backset mm 25 | <b>783380254C.9</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783380304C.9</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783380354C.9</b> | 1 | 10 | 10 |

### KEYED-ALIKE (K.A.) VERSION IN GROUPS OF 10 PIECES

(Key blank code 020275)

|               |                      |   |    |    |
|---------------|----------------------|---|----|----|
| Backset mm 25 | <b>783380254C.9Y</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>783380304C.9Y</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>783380354C.9Y</b> | 1 | 10 | 10 |

|                                   |                       |   |    |    |
|-----------------------------------|-----------------------|---|----|----|
| Backset mm 25 single coding 88001 | <b>783380254C.9Y1</b> | 1 | 10 | 10 |
| Backset mm 30 single coding 88001 | <b>783380304C.9Y1</b> | 1 | 10 | 10 |
| Backset mm 35 single coding 88001 | <b>783380354C.9Y1</b> | 1 | 10 | 10 |

|                                   |                       |   |    |    |
|-----------------------------------|-----------------------|---|----|----|
| Backset mm 25 single coding 88002 | <b>783380254C.9Y2</b> | 1 | 10 | 10 |
| Backset mm 30 single coding 88002 | <b>783380304C.9Y2</b> | 1 | 10 | 10 |
| Backset mm 35 single coding 88002 | <b>783380354C.9Y2</b> | 1 | 10 | 10 |

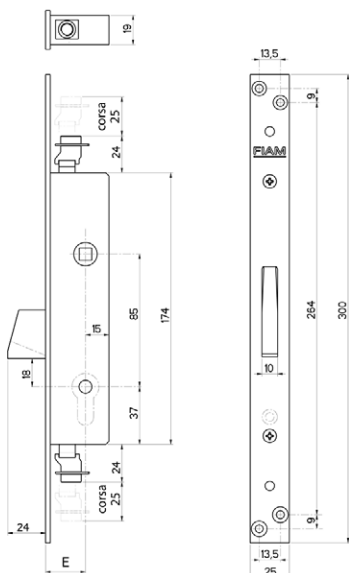
|                                   |                       |   |    |    |
|-----------------------------------|-----------------------|---|----|----|
| Backset mm 25 single coding 88003 | <b>783380254C.9Y3</b> | 1 | 10 | 10 |
| Backset mm 35 single coding 88003 | <b>783380354C.9Y3</b> | 1 | 10 | 10 |

|                                   |                       |   |    |    |
|-----------------------------------|-----------------------|---|----|----|
| Backset mm 25 single coding 88004 | <b>783380254C.9Y4</b> | 1 | 10 | 10 |
| Backset mm 30 single coding 88004 | <b>783380304C.9Y4</b> | 1 | 10 | 10 |
| Backset mm 35 single coding 88004 | <b>783380354C.9Y4</b> | 1 | 10 | 10 |

|                                   |                       |   |    |    |
|-----------------------------------|-----------------------|---|----|----|
| Backset mm 25 single coding 88005 | <b>783380254C.9Y5</b> | 1 | 10 | 10 |
| Backset mm 30 single coding 88005 | <b>783380304C.9Y5</b> | 1 | 10 | 10 |
| Backset mm 35 single coding 88005 | <b>783380354C.9Y5</b> | 1 | 10 | 10 |



| Min. ord | Multiple package | Single package |
|----------|------------------|----------------|
| 1        | 1                | 1              |
| 2        | 2                | 1              |
| 3        | 3                | 1              |
| 4        | 4                | 1              |
| 5        | 5                | 1              |
| 6        | 6                | 1              |
| 7        | 7                | 1              |
| 8        | 8                | 1              |
| 9        | 9                | 1              |
| 10       | 10               | 1              |
| 11       | 11               | 1              |
| 12       | 12               | 1              |
| 13       | 13               | 1              |
| 14       | 14               | 1              |
| 15       | 15               | 1              |
| 16       | 16               | 1              |
| 17       | 17               | 1              |
| 18       | 18               | 1              |
| 19       | 19               | 1              |
| 20       | 20               | 1              |
| 21       | 21               | 1              |
| 22       | 22               | 1              |
| 23       | 23               | 1              |
| 24       | 24               | 1              |
| 25       | 25               | 1              |
| 26       | 26               | 1              |
| 27       | 27               | 1              |
| 28       | 28               | 1              |
| 29       | 29               | 1              |
| 30       | 30               | 1              |
| 31       | 31               | 1              |
| 32       | 32               | 1              |
| 33       | 33               | 1              |
| 34       | 34               | 1              |
| 35       | 35               | 1              |
| 36       | 36               | 1              |
| 37       | 37               | 1              |
| 38       | 38               | 1              |
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| 41       | 41               | 1              |
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| 64       | 64               | 1              |
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| 83       | 83               | 1              |
| 84       | 84               | 1              |
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| 86       | 86               | 1              |
| 87       | 87               | 1              |
| 88       | 88               | 1              |
| 89       | 89               | 1              |
| 90       | 90               | 1              |
| 91       | 91               | 1              |
| 92       | 92               | 1              |
| 93       | 93               | 1              |
| 94       | 94               | 1              |
| 95       | 95               | 1              |
| 96       | 96               | 1              |
| 97       | 97               | 1              |
| 98       | 98               | 1              |
| 99       | 99               | 1              |
| 100      | 100              | 1              |



**25mm rod length.** Cylinder to be ordered separately.

|               |                  |    |   |    |
|---------------|------------------|----|---|----|
| Backset mm 25 | <b>746.04.25</b> | 10 | - | 10 |
| Backset mm 30 | <b>746.04.30</b> | 10 | - | 10 |
| Backset mm 35 | <b>746.04.35</b> | 10 | - | 10 |

Bolt with automatic security blockage.

3 keys for cross-key cylinder Ref. 91.01.75

|               |                  |    |   |    |
|---------------|------------------|----|---|----|
| Backset mm 25 | <b>746.11.25</b> | 10 | - | 10 |
| Backset mm 30 | <b>746.11.30</b> | 10 | - | 10 |
| Backset mm 35 | <b>746.11.35</b> | 10 | - | 10 |

Bolt with automatic security blockage.

2 keys for cross-key cylinder Ref. 91.01.75

|               |                  |    |   |    |
|---------------|------------------|----|---|----|
| Backset mm 25 | <b>746.14.25</b> | 10 | - | 10 |
| Backset mm 30 | <b>746.14.30</b> | 10 | - | 10 |
| Backset mm 35 | <b>746.14.35</b> | 10 | - | 10 |

Bolt with automatic security blockage.

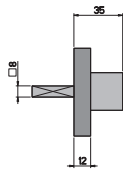
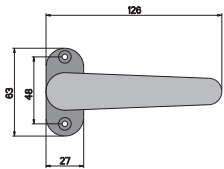
1 KA key for cross-key cylinder Ref. 91.01.75

|               |                  |    |   |    |
|---------------|------------------|----|---|----|
| Backset mm 25 | <b>746.34.25</b> | 10 | - | 10 |
| Backset mm 30 | <b>746.34.30</b> | 10 | - | 10 |
| Backset mm 35 | <b>746.34.35</b> | 10 | - | 10 |



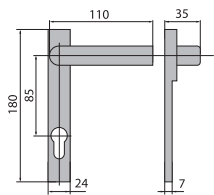
Code  
Multiple  
package  
Single  
package  
Min. ord.

Accessories



Handle  
In black nylon.  
For item 746

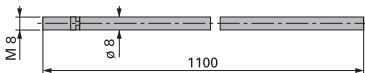
98.00.0706 12 - 12



Handle  
In black nylon.  
For item 746

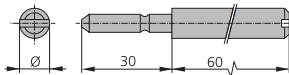
98.00.716 12 - 12  
541.26.0026.0000 100 - 100

Adaptor for cross key cylinder



M8 rod screwed  
connection  
In zinc-plated steel

Industrial package without tip 9999.50.11 50 - 50  
With anti-saw tip Ø 8 mm 9999.00.11 10 - 10



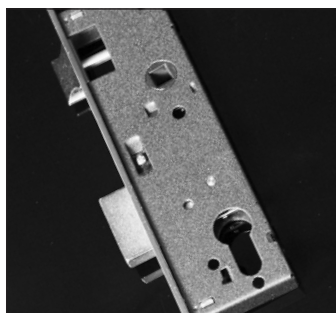
Rod tips, in cemented steel, screw-driver cut

Ø 10 9999.71.01 50 - 50  
Ø 12 9999.71.21 50 - 50



## **741N centre distance 85 - 741A centre distance 92**

Series 741 mortise locks for door jambs are offered in a wide choice of versions and finishes. These locks are available as two different centre distance variants (**85** and **92** mm), each with its own specific characteristics. May be used together with the extensive range of Iseo cylinders to attain any desired degree of security for a metal door. Series 741 locks are compliant with EN12209:2016



Closed case and the fixing holes



### **Main features: 741N - centre distance 85**

- Painted steel case, closed on all sides to prevent the accidental introduction of machining chips from entering the mechanism
- Reversible latchbolt
- 14 mm deadbolt, 1 throw
- 2 fixing holes, 21.5 mm below and 46 mm above the handle
- Compatible with European profile cylinders
- Latchbolt operated by handle and key
- Latchbolt and deadbolt flush with front plate
- 85 mm centre distance
- 8 mm handle follower
- 21, 26, 31, 36 mm backsets
- 22 mm square front plate

### **Front plate finish**

- Chrome-plated steel
- Stainless steel



### **Main characteristics: 741A - 92 mm centre distance**

- Painted steel box enclosed on all sides to keep machining debris out of mechanism
- Reversible latch with adjustable protrusion
- 14 mm deadbolt, single-throw, for 25 mm case size
- Oversized 20 mm deadbolt, single-throw, for 30 and 35 mm case sizes
- 3 through-holes, two of which with centre distance of 43 mm plus one upper hole
- Works with Euro profile cylinder
- Latch retracted with handle and key
- Latch and deadbolt flush with faceplate
- Centre distance 92 mm
- Square handle spindle, 8 mm
- Case sizes 25, 30, 35 mm
- 22 mm faceplate, square edge

### **Faceplate finish**

- stainless steel

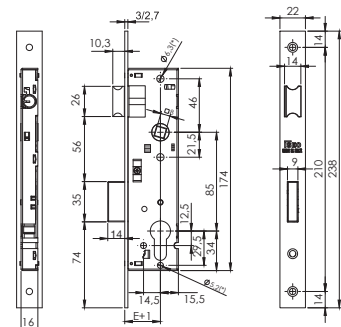
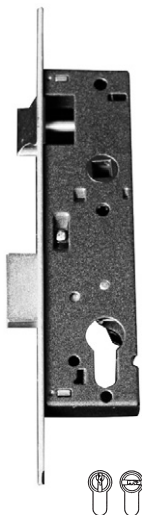




Code

Min. ord  
Multiple  
package  
Single  
package

## 741N Locks for metal frames - 85 mm centre distance



Closed case mortice lock for metal frames, operating with European profile cylinder.

Front plate mm 238x22x3 in **stainless steel**. One 15 mm throw.

**REVERSIBLE LATCHBOLT AND DEADBOLT.** Latchlocking by key or handle follower mm 8.

Cylinder screw. Version with cylinder on request.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 21 | <b>741N202</b> | 1 | 10 | 10 |
| Backset mm 26 | <b>741N252</b> | 1 | 10 | 10 |
| Backset mm 31 | <b>741N302</b> | 1 | 10 | 10 |
| Backset mm 36 | <b>741N352</b> | 1 | 10 | 10 |

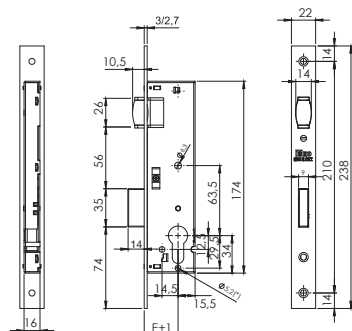
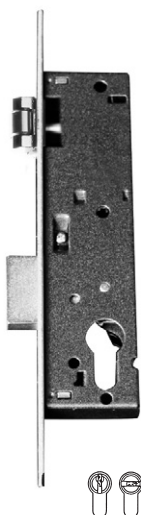
Closed case mortice lock for metal frames, operating with European profile cylinder.

Front plate mm 238x22x2.7 in **Chrome-plated**. One 15 mm throw.

**REVERSIBLE LATCHBOLT AND DEADBOLT.** Latchlocking by key or handle follower mm 8.

Cylinder screw. Version with cylinder on request.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 21 | <b>741N203</b> | 1 | 10 | 10 |
| Backset mm 26 | <b>741N253</b> | 1 | 10 | 10 |
| Backset mm 31 | <b>741N303</b> | 1 | 10 | 10 |
| Backset mm 36 | <b>741N353</b> | 1 | 10 | 10 |



Closed case mortice lock for metal frames, operating with European profile cylinder.

Front plate mm 238x22x3 in **stainless steel**. One 15 mm throw. **ADJUSTABLE ROLLER AND DEADBOLT.**

Cylinder screw. Version with cylinder on request.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 21 | <b>743N202</b> | 1 | 10 | 10 |
| Backset mm 26 | <b>743N252</b> | 1 | 10 | 10 |
| Backset mm 31 | <b>743N302</b> | 1 | 10 | 10 |
| Backset mm 36 | <b>743N352</b> | 1 | 10 | 10 |

Closed case mortice lock for metal frames, operating with European profile cylinder.

Front plate mm 238x22x2,7 in **Chrome-plated**. One 15 mm throw. **ADJUSTABLE ROLLER AND DEADBOLT.**

Cylinder screw. Version with cylinder on request.

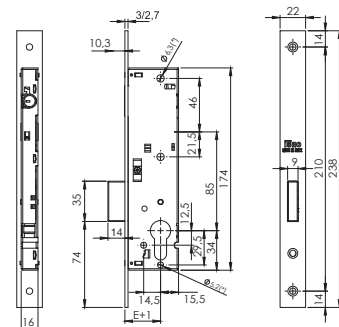
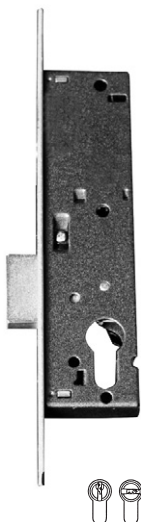
|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 21 | <b>743N203</b> | 1 | 10 | 10 |
| Backset mm 26 | <b>743N253</b> | 1 | 10 | 10 |
| Backset mm 31 | <b>743N303</b> | 1 | 10 | 10 |
| Backset mm 36 | <b>743N353</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## 741N Locks for metal frames - 85 mm centre distance



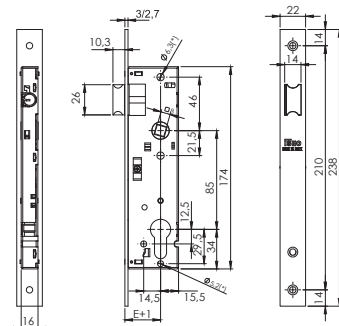
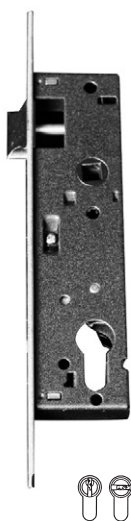
Closed case mortice lock for metal frames, operating with European profile cylinder.

Front plate mm 238x22x3 in **stainless steel**. One 15 mm throw. **DEADBOLT ONLY**.

Cylinder screw.

Version with cylinder on request.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 21 | <b>745N202</b> | 1 | 10 | 10 |
| Backset mm 26 | <b>745N252</b> | 1 | 10 | 10 |
| Backset mm 31 | <b>745N302</b> | 1 | 10 | 10 |
| Backset mm 36 | <b>745N352</b> | 1 | 10 | 10 |



Closed case mortice lock for metal frames, operating with European profile cylinder.

Front plate mm 238x22x3 in **stainless steel**. **REVERSIBLE LATCHBOLT ONLY**.

Latchlocking by key or handle follower mm 8. Cylinder screw.

Version with cylinder on request.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 21 | <b>749N202</b> | 1 | 10 | 10 |
| Backset mm 26 | <b>749N252</b> | 1 | 10 | 10 |
| Backset mm 31 | <b>749N302</b> | 1 | 10 | 10 |
| Backset mm 36 | <b>749N352</b> | 1 | 10 | 10 |

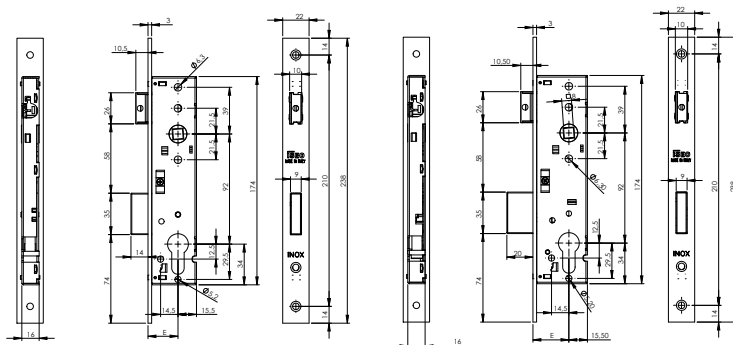


Code

Min. ord.  
Multiple  
package  
Single  
package

## 741A Locks for metal frames - centre distance 92

**NEW**



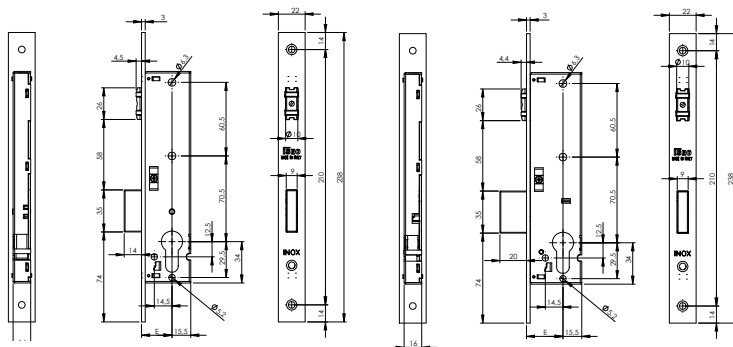
Mortise lock for door jams with sealed casing for use with Euro profile cylinder.

Stainless steel faceplate, **238x22x3 mm**. 1 x 14 mm bolt (case size 25), 1 oversized

20 mm bolt (case sizes 30 and 35). **REVERSIBLE/ADJUSTABLE LATCH AND DEADBOLT**

Latch retracted with key or with 8 mm SQUARE HANDLE SPINDLE. Screw for cylinder.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 25 | <b>741A252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>741A302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>741A352</b> | 1 | 10 | 10 |



Mortise lock for door jams with sealed casing for use with Euro profile cylinder.

Stainless steel faceplate, **238x22x3 mm**. 1 x 14 mm bolt (case size 25), 1 oversized

20 mm bolt (case sizes 30 and 35). **ADJUSTABLE ROLLER AND DEADBOLT**

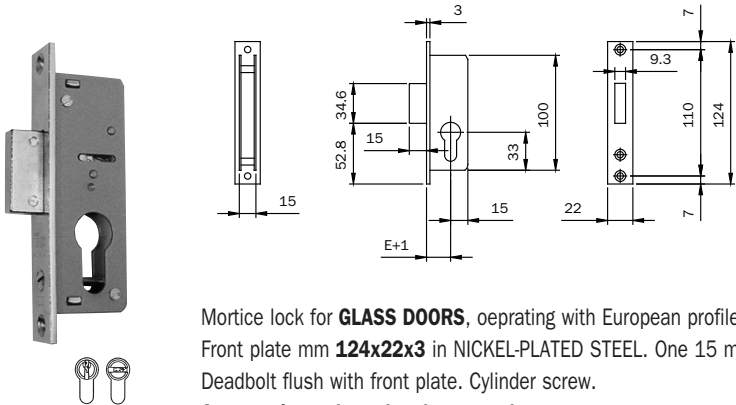
Screw for cylinder.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 25 | <b>743A252</b> | 1 | 10 | 10 |
| Backset mm 30 | <b>743A302</b> | 1 | 10 | 10 |
| Backset mm 35 | <b>743A352</b> | 1 | 10 | 10 |

Code

Min. ord.  
Multiple  
package  
Single  
package

Locks for glass doors



Mortice lock for **GLASS DOORS**, operating with European profile cylinder.  
Front plate mm **124x22x3** in NICKEL-PLATED STEEL. One 15 mm throw.  
Deadbolt flush with front plate. Cylinder screw.  
**Accessories to be ordered separately:**  
Striking plate in chrome-plated steel ref. 033094

Backset mm 20 front plate in stainless steel.

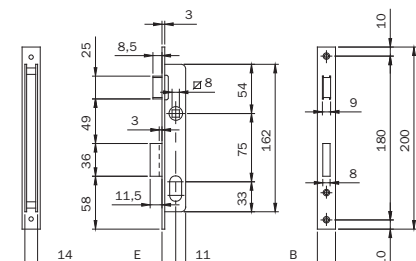
**745200F** 1 10 10



Code

Min. ord.  
Multiple  
package  
Single  
package

## Locks for metal frames

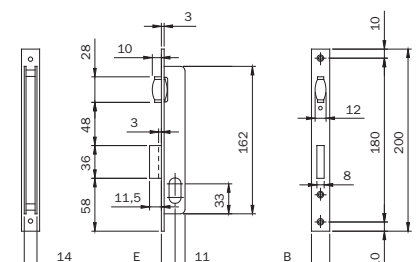


Open-case mortice lock for metal frames, operating with oval cylinder. One 9 mm throw.  
CHROME-PLATED STEEL front plate. DEADBOLT extended by 3 mm **SEPARATE LATCHBOLT**  
with latchlocking by handle follower mm 8. Backset mm 15. Cylinder screw.

**Accessories to be ordered separately:**

Striking plate in chrome-plated steel - ref. 033013

|                                |                |   |    |    |
|--------------------------------|----------------|---|----|----|
| Front plate mm <b>200x16x3</b> | <b>7501510</b> | 1 | 10 | 10 |
| Front plate mm <b>200x20x3</b> | <b>7501520</b> | 1 | 10 | 10 |

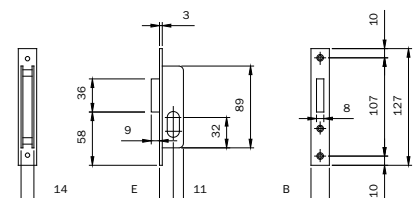


Open-case mortice lock for metal frames, operating with oval cylinder. One 9 mm throw.  
CHROME-PLATED STEEL FRONT PLATE. DEADBOLT extended by 3 mm **ADJUSTABLE ROLLER**.  
Backset mm 15. Cylinder screw.

**Accessories to be ordered separately:**

Striking plate in chrome-plated steel - ref. 033013

|                                |                |   |    |    |
|--------------------------------|----------------|---|----|----|
| Front plate mm <b>200x16x3</b> | <b>7521510</b> | 1 | 10 | 10 |
| Front plate mm <b>200x20x3</b> | <b>7521520</b> | 1 | 10 | 10 |



Open-case mortice lock for metal frames, operating with oval cylinder. One 9 mm throw.  
Front plate in CHROME-PLATED STEEL. **DEADBOLT FLUSH WITH FRONT PLATE**.  
Backset mm 15. Cylinder screw.

**Accessories to be ordered separately:**

Striking plate in chrome-plated steel - ref. 033013 - ref. 033014

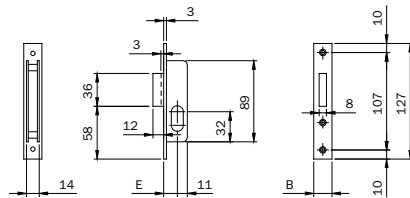
|                                |                |   |    |    |
|--------------------------------|----------------|---|----|----|
| Front plate mm <b>127x16x3</b> | <b>7581510</b> | 1 | 10 | 10 |
| Front plate mm <b>127x20x3</b> | <b>7581520</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Locks for metal frames



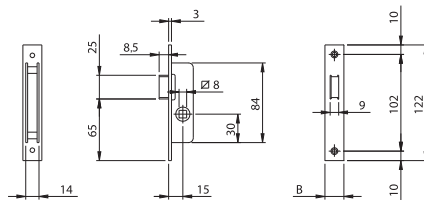
Open-case mortice lock for metal frames, operating with oval cylinder. One 9 mm throw.

Front plate in CHROME-PLATED STEEL. DEADBOLT extended 3 mm. Backset mm 15. Cylinder screw.

**Accessories to be ordered separately:**

Striking plate in chrome-plated steel - ref. 033033 - ref. 033034

|                                |                |   |    |    |
|--------------------------------|----------------|---|----|----|
| Front plate mm <b>127x16x3</b> | <b>7601510</b> | 1 | 10 | 10 |
| Front plate mm <b>127x20x3</b> | <b>7601520</b> | 1 | 10 | 10 |



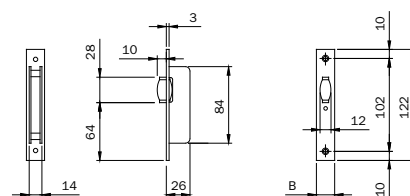
Open-case mortice lock for metal frames. CHROME-PLATED front plate.

**LATCHLOCKING** by handle follower mm 8.

**Accessories to be ordered separately:**

Striking plate in chrome-plated steel - ref. 033003 - ref. 033004

|                                |               |   |    |    |
|--------------------------------|---------------|---|----|----|
| Front plate mm <b>122x16x3</b> | <b>762001</b> | 1 | 10 | 10 |
| Front plate mm <b>122x20x3</b> | <b>762002</b> | 1 | 10 | 10 |



Open-case mortice lock for metal frames. CHROME-PLATED front plate.

### ADJUSTABLE ROLLER.

**Accessories to be ordered separately:**

Striking plate in chrome-plated steel - ref. 033003 - ref. 033004

|                                |               |   |    |    |
|--------------------------------|---------------|---|----|----|
| Front plate mm <b>122x16x3</b> | <b>764001</b> | 1 | 10 | 10 |
| Front plate mm <b>122x20x3</b> | <b>764002</b> | 1 | 10 | 10 |

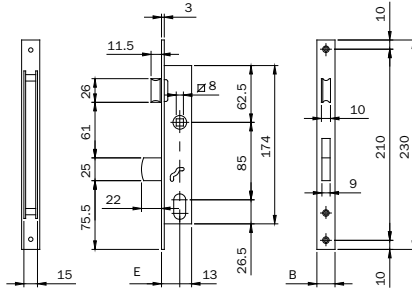




Code

| Min. ord. | Multiple package | Single package |
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| 3         | 3                | 3              |
| 4         | 4                | 4              |
| 5         | 5                | 5              |
| 6         | 6                | 6              |
| 7         | 7                | 7              |
| 8         | 8                | 8              |
| 9         | 9                | 9              |
| 10        | 10               | 10             |
| 11        | 11               | 11             |
| 12        | 12               | 12             |
| 13        | 13               | 13             |
| 14        | 14               | 14             |
| 15        | 15               | 15             |
| 16        | 16               | 16             |
| 17        | 17               | 17             |
| 18        | 18               | 18             |
| 19        | 19               | 19             |
| 20        | 20               | 20             |
| 21        | 21               | 21             |
| 22        | 22               | 22             |
| 23        | 23               | 23             |
| 24        | 24               | 24             |
| 25        | 25               | 25             |
| 26        | 26               | 26             |
| 27        | 27               | 27             |
| 28        | 28               | 28             |
| 29        | 29               | 29             |
| 30        | 30               | 30             |
| 31        | 31               | 31             |
| 32        | 32               | 32             |
| 33        | 33               | 33             |
| 34        | 34               | 34             |
| 35        | 35               | 35             |
| 36        | 36               | 36             |
| 37        | 37               | 37             |
| 38        | 38               | 38             |
| 39        | 39               | 39             |
| 40        | 40               | 40             |
| 41        | 41               | 41             |
| 42        | 42               | 42             |
| 43        | 43               | 43             |
| 44        | 44               | 44             |
| 45        | 45               | 45             |
| 46        | 46               | 46             |
| 47        | 47               | 47             |
| 48        | 48               | 48             |
| 49        | 49               | 49             |
| 50        | 50               | 50             |
| 51        | 51               | 51             |
| 52        | 52               | 52             |
| 53        | 53               | 53             |
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| 55        | 55               | 55             |
| 56        | 56               | 56             |
| 57        | 57               | 57             |
| 58        | 58               | 58             |
| 59        | 59               | 59             |
| 60        | 60               | 60             |
| 61        | 61               | 61             |
| 62        | 62               | 62             |
| 63        | 63               | 63             |
| 64        | 64               | 64             |
| 65        | 65               | 65             |
| 66        | 66               | 66             |
| 67        | 67               | 67             |
| 68        | 68               | 68             |
| 69        | 69               | 69             |
| 70        | 70               | 70             |
| 71        | 71               | 71             |
| 72        | 72               | 72             |
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| 75        | 75               | 75             |
| 76        | 76               | 76             |
| 77        | 77               | 77             |
| 78        | 78               | 78             |
| 79        | 79               | 79             |
| 80        | 80               | 80             |
| 81        | 81               | 81             |
| 82        | 82               | 82             |
| 83        | 83               | 83             |
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| 85        | 85               | 85             |
| 86        | 86               | 86             |
| 87        | 87               | 87             |
| 88        | 88               | 88             |
| 89        | 89               | 89             |
| 90        | 90               | 90             |
| 91        | 91               | 91             |
| 92        | 92               | 92             |
| 93        | 93               | 93             |
| 94        | 94               | 94             |
| 95        | 95               | 95             |
| 96        | 96               | 96             |
| 97        | 97               | 97             |
| 98        | 98               | 98             |
| 99        | 99               | 99             |
| 100       | 100              | 100            |

## Locks for metal frames



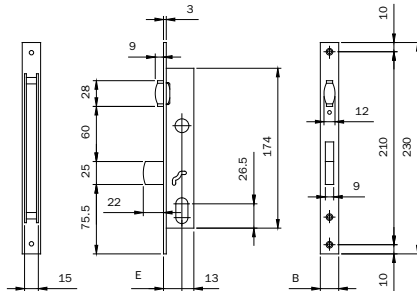
Open-case mortice lock for metal frames, operating with oval cylinder. 1 **BAYONET** throw 22 mm  
**SEPARATE LATCHBOLT** with latchlocking by handle follower mm 8. Backset mm 20. Cylinder screw.

**Accessories to be ordered separately:**

Chrome-plated striking plate - ref. 033091 - ref. 033092

Chrome-plated brass striking plate - ref. 033091.9 - ref. 033092.9

|                                                                                  |                 |   |    |    |
|----------------------------------------------------------------------------------|-----------------|---|----|----|
| Front plate mm <b>230x16x3</b> in CHROME-PLATED STEEL                            | <b>7542010</b>  | 1 | 10 | 10 |
| Front plate mm <b>230x16x3</b> in <b>CORROSION-RESISTANT</b> CHROME-PLATED BRASS | <b>75420109</b> | 1 | 10 | 10 |
| Front plate mm <b>230x20x3</b> in CHROME-PLATED STEEL                            | <b>7542020</b>  | 1 | 10 | 10 |
| Front plate mm <b>230x20x3</b> in <b>CORROSION-RESISTANT</b> CHROME-PLATED BRASS | <b>75420209</b> | 1 | 10 | 10 |



Open-case mortice lock for metal frames, operating with oval cylinder. 1 **BAYONET** throw 22 mm **ADJUSTABLE ROLLER**. Backset mm 20. Cylinder screw.

**Accessories to be ordered separately:**

Chrome-plated steel striking plate - ref. 033091 - ref. 033092

Chrome-plated brass striking plate - ref. 033091.9 - ref. 033092.9

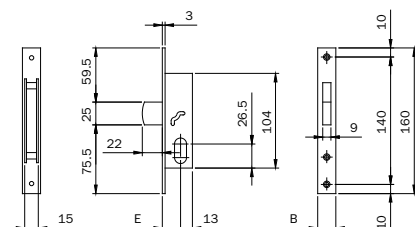
|                                                       |                |   |    |    |
|-------------------------------------------------------|----------------|---|----|----|
| Front plate mm <b>230x16x3</b> in CHROME-PLATED STEEL | <b>7562010</b> | 1 | 10 | 10 |
| Front plate mm <b>230x20x3</b> in CHROME-PLATED STEEL | <b>7562020</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Locks for metal frames



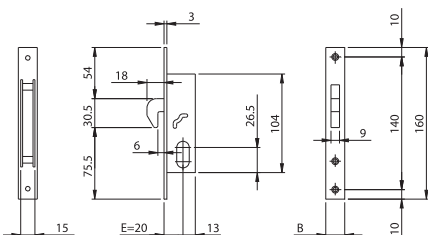
Open-case mortice lock for metal frames, operating with oval cylinder. 1 **BAYONET** throw 22 mm  
Backset mm 20. Cylinder screw.

### Accessories to be ordered separately:

Chrome-plated steel striking plate - ref. 033091 - ref. 033092

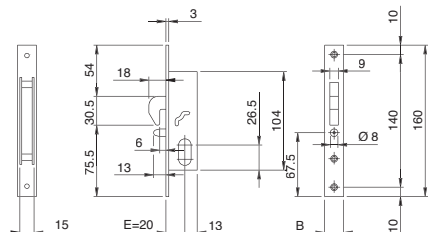
Chrome-plated brass striking plate - ref. 033091.9 - ref. 033092.9

|                                                                                  |                 |   |    |    |
|----------------------------------------------------------------------------------|-----------------|---|----|----|
| Front plate mm <b>230x16x3</b> in CHROME-PLATED STEEL                            | <b>7662010</b>  | 1 | 10 | 10 |
| Front plate mm <b>230x16x3</b> in <b>CORROSION-RESISTANT</b> CHROME-PLATED BRASS | <b>76620109</b> | 1 | 10 | 10 |
| Front plate mm <b>230x20x3</b> in CHROME-PLATED STEEL                            | <b>7662020</b>  | 1 | 10 | 10 |



Open-case mortice lock for metal frames, operating with oval cylinder.  
1 throw, with **HOOK CLEARANCE 6**, 18 mm. Backset mm 20.  
Supplied with striking plate 033095 - 033095.9. Cylinder screw.

|                                                                                  |                 |   |    |    |
|----------------------------------------------------------------------------------|-----------------|---|----|----|
| Front plate mm <b>160x16x3</b> in CHROME-PLATED STEEL                            | <b>7682010</b>  | 1 | 10 | 10 |
| Front plate mm <b>160x20x3</b> in CHROME-PLATED STEEL                            | <b>7682020</b>  | 1 | 10 | 10 |
| Front plate mm <b>160x20x3</b> in <b>CORROSION-RESISTANT</b> CHROME-PLATED BRASS | <b>76820209</b> | 1 | 10 | 10 |



Open-case mortice lock for metal frames, with lift-proof pin, operating with  
oval cylinder. 1 throw, **HOOK WITH CLEARANCE 6**, 18 mm. Backset mm 20.  
Supplied with striking plate 033095 - 033095.9. Cylinder screw.

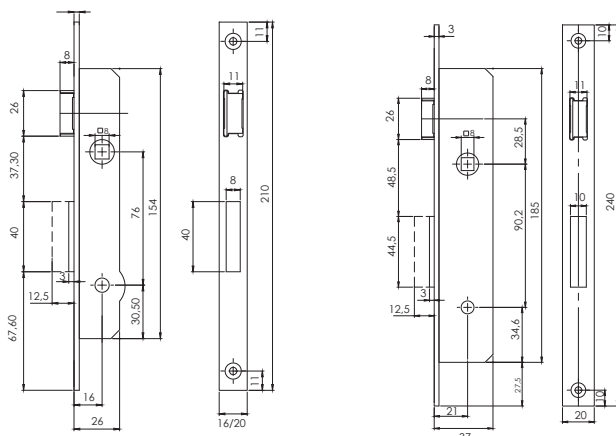
|                                                                                  |                 |   |    |    |
|----------------------------------------------------------------------------------|-----------------|---|----|----|
| Front plate mm <b>160x16x3</b> in CHROME-PLATED STEEL                            | <b>7682110</b>  | 1 | 10 | 10 |
| Front plate mm <b>160x20x3</b> in CHROME-PLATED STEEL                            | <b>7682120</b>  | 1 | 10 | 10 |
| Front plate mm <b>160x20x3</b> in <b>CORROSION-RESISTANT</b> CHROME-PLATED BRASS | <b>76821209</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Locks for metal frames



Mortice lock for metal frames.

One throw, reversable latch, Front plate in steel, nickel-plated.

1 KA key for cross-key cylinder Ref. 91.01.75

Backset 16 - Front plate 16

**901.31.16** 2 - 2

Backset 16 - Front plate 20

**901.41.16** 2 - 2

Backset 21 - Front plate 20

**901.31.21** 2 - 2

Mortice lock for metal frames.

One throw, reversable latch, Front plate in steel, nickel-plated.

3 keys for cross-key cylinder Ref. 91.01.75

Backset 16 - Front plate 16

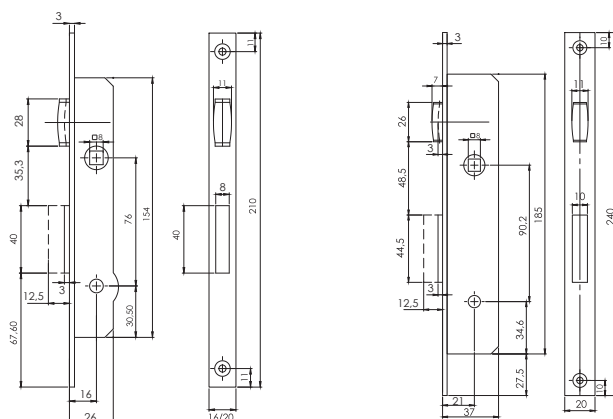
**901.11.16** 2 - 2

Backset 16 - Front plate 20

**901.21.16** 2 - 2

Backset 21 - Front plate 20

**901.01.21** 2 - 2



Mortice lock for metal frames.

One throw, adjustable roller catch, Front plate in steel, nickel-plated.

1 KA key for cross-key cylinder Ref. 91.01.75

Backset 16 - Front plate 16

**902.31.16** 2 - 2

Backset 16 - Front plate 20

**902.41.16** 2 - 2

Backset 21 - Front plate 20

**902.31.21** 2 - 2

Mortice lock for metal frames.

One throw, adjustable roller catch, Front plate in steel, nickel-plated.

3 keys for cross-key cylinder Ref. 91.01.75

Backset 16 - Front plate 16

**902.11.16** 2 - 2

Backset 16 - Front plate 20

**902.21.16** 2 - 2

Backset 21 - Front plate 20

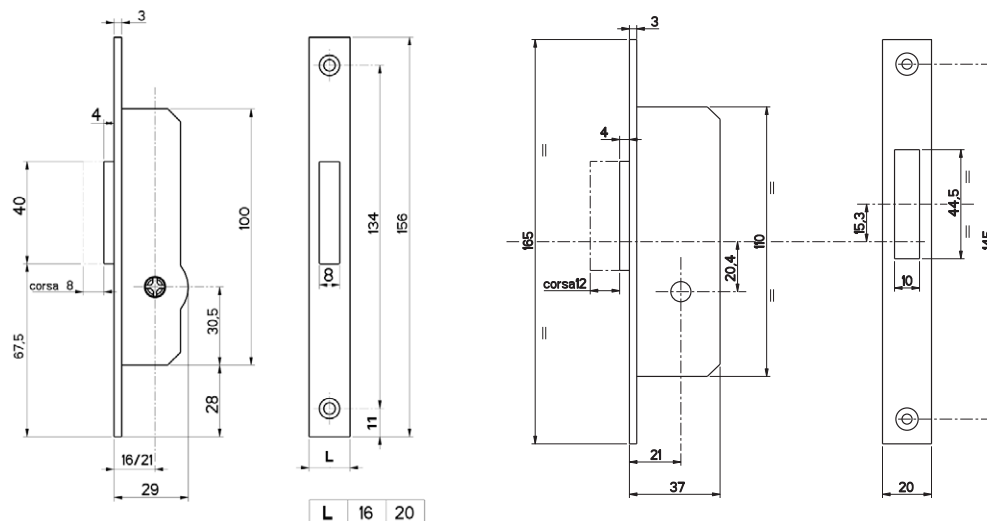
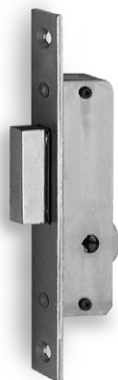
**902.01.21** 2 - 2



Code

Min. ord.  
Multiple  
package  
Single  
package

## Locks for metal frames



Mortice lock for metal frames.

One throw, Front plate in steel, nickel-plated.

1 KA key for cross-key cylinder Ref. 91.01.75

|                             |                  |    |   |    |
|-----------------------------|------------------|----|---|----|
| Backset 16 - Front plate 16 | <b>903.31.16</b> | 2  | - | 2  |
| Backset 16 - Front plate 20 | <b>903.41.16</b> | 2  | - | 2  |
| Backset 21 - Front plate 20 | <b>903.31.21</b> | 2  | - | 2  |
| Backset 16 - Front plate 16 | <b>903.34.16</b> | 12 | - | 12 |
| Backset 16 - Front plate 20 | <b>903.44.16</b> | 12 | - | 12 |

Mortice lock for metal frames.

One throw, Front plate in steel, nickel-plated.

3 keys for cross-key cylinder Ref. 91.01.75

|                             |                  |   |   |   |
|-----------------------------|------------------|---|---|---|
| Backset 16 - Front plate 16 | <b>903.11.16</b> | 2 | - | 2 |
| Backset 16 - Front plate 20 | <b>903.21.16</b> | 2 | - | 2 |
| Backset 21 - Front plate 20 | <b>903.01.21</b> | 2 | - | 2 |

Mortice lock for metal frames.

One throw, Front plate in steel, nickel-plated.

2 keys for cross-key cylinder Ref. 91.01.75

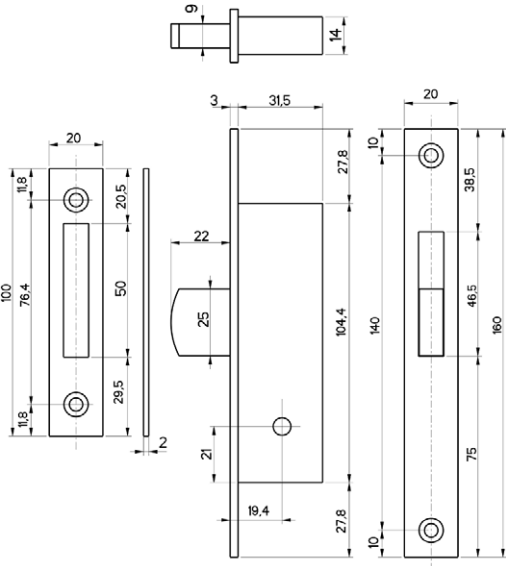
|                             |                  |    |   |    |
|-----------------------------|------------------|----|---|----|
| Backset 16 - Front plate 16 | <b>903.14.16</b> | 12 | - | 12 |
| Backset 16 - Front plate 20 | <b>903.24.16</b> | 12 | - | 12 |



Code

Min. ord.  
Multiple  
package  
Single  
package

Locks for metal frames



Mortice lock for metal frames. Backset 20.  
Tipping bolt, Front plate in steel, nickel-plated.  
2 keys for cross-key cylinder Ref. 91.01.75

303.14.20 12 - 12

Mortice lock for metal frames. Backset 20.  
Tipping bolt, Front plate in steel, nickel-plated.  
Available 5 KA groups with 12 locks or multiple of it.  
1 KA key for cross-key cylinder Ref. 91.01.75

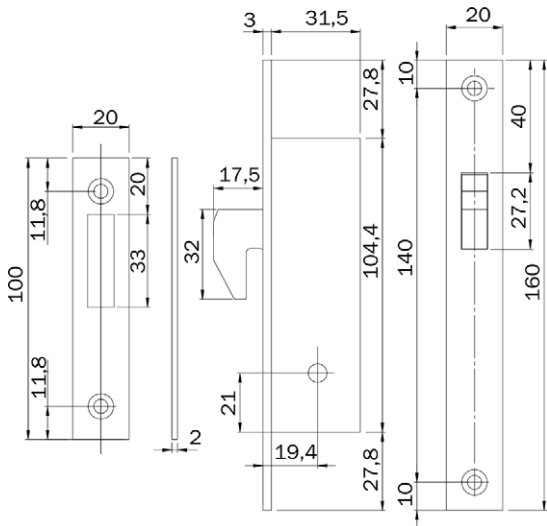
|                               |           |    |   |    |
|-------------------------------|-----------|----|---|----|
| Backset 19,4 - Front plate 20 | 303.34.21 | 12 | - | 12 |
| Backset 19,4 - Front plate 20 | 303.34.22 | 12 | - | 12 |
| Backset 19,4 - Front plate 20 | 303.34.23 | 12 | - | 12 |
| Backset 19,4 - Front plate 20 | 303.34.24 | 12 | - | 12 |
| Backset 19,4 - Front plate 20 | 303.34.25 | 12 | - | 12 |



Code

Min. ord.  
Multiple  
package  
Single  
package

Locks for metal frames

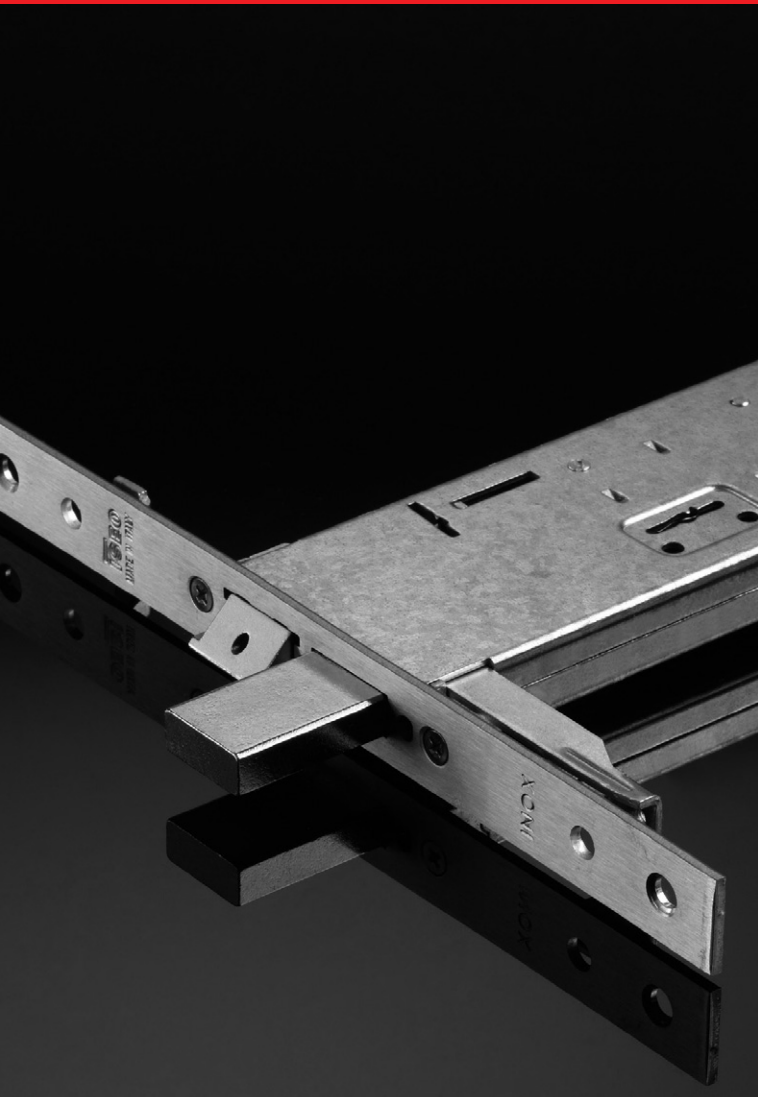


Mortice lock for metal frames. Backset 20.  
Backing hook bolt, Front plate in steel, nickel-plated.  
2 keys for cross-key cylinder Ref. 91.01.75

304.14.20 12 - 12

Mortice lock for metal frames. Backset 20.  
Backing hook bolt, Front plate in steel, nickel-plated.  
Available 5 KA groups with 12 locks or multiple of it.  
1 KA keys for cross-key cylinder Ref. 91.01.75

|                               |           |    |   |    |
|-------------------------------|-----------|----|---|----|
| Backset 19,4 - Front plate 20 | 304.34.21 | 12 | - | 12 |
| Backset 19,4 - Front plate 20 | 304.34.22 | 12 | - | 12 |
| Backset 19,4 - Front plate 20 | 304.34.23 | 12 | - | 12 |
| Backset 19,4 - Front plate 20 | 304.34.24 | 12 | - | 12 |
| Backset 19,4 - Front plate 20 | 304.34.25 | 12 | - | 12 |



**Mortice locks for  
metal frames**

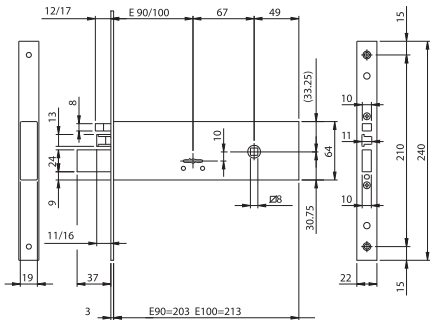
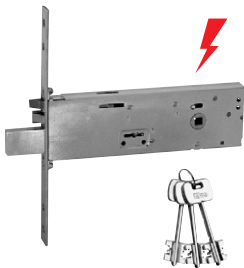




Code

Min. ord.  
Multiple  
package  
Single  
package

Electric mortice locks  
stainless steel front plate mm 22



Double-bit electric mortice lock for metal frames. **12Vac/dc**. LATERAL LOCKING. 3 KEYS mm 100.  
Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Four mm 9 throws.

**LATCHBOLT AND SEPARATE  
REVERSIBLE AND ADJUSTABLE LOADING SPRING.**

2 nylon key guides. Pair of front plate supports. Fixing screws.  
Instruction sheet (Key blank 990802).

**Accessories to be ordered separately:**  
Striking plate

|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>961900102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>961900902</b> | 1 | 10 | 10 |

Double-bit electric mortice lock for metal frames. **12Vac/dc**. LATERAL LOCKING. 3 KEYS mm 79.  
Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Four mm 9 throws.

**LATCHBOLT AND SEPARATE  
REVERSIBLE AND ADJUSTABLE** loading spring.

2 nylon key guides. Pair of front plate supports. Fixing screws.  
Instruction sheet (Key blank 990802).

**Accessories to be ordered separately:**  
Striking plate

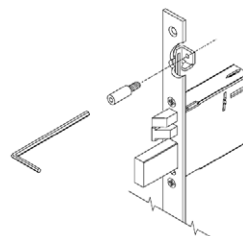
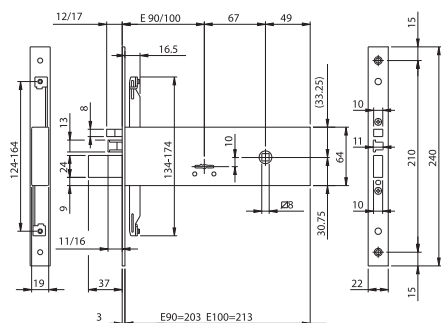
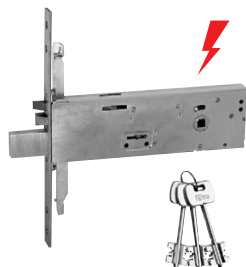
|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>961910102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>961910902</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electric mortice locks stainless steel front plate mm 22



Double-bit electric mortice lock for metal frames. **12Vac/dc**. 3-POINT LOCKING. Rods screwed connection.

3 KEYS **mm 100**. Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Four mm 9 throws.

**SEPARATE REVERSIBLE AND ADJUSTABLE LATCHBOLT.**

2 nylon key-guides. Pair of front plate supports.

Fixing screws. Instruction sheet (Key blank 990802).

**Accessories to be ordered separately:**

Pair of plates to connect the lock to the external rods - ref. 990853

Deviators for lateral 3-point locking, external rods - ref. 780322252

Deviators for lateral 3-point locking, internal rods - ref. 780302252

Pair of internal deviated rods with accessories - ref. 990850

Pair of internal straight rods - ref. 990851

## Striking plates

|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>963900102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>963900902</b> | 1 | 10 | 10 |

Double-bit electric mortice lock for metal frames. **12Vac/dc**. 3-POINT LOCKING. Rods screwed connection.

3 KEYS mm 79. Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Four mm 9 throws.

**SEPARATE REVERSIBLE AND ADJUSTABLE LATCHBOLT.**

2 nylon key-guides. Pair of front plate supports.

Fixing screws. Instruction sheet (Key blank 990802).

**Accessories to be ordered separately:**

Pair of plates to connect the lock to the external rods - ref. 990853

Deviators for lateral 3-point locking, external rods - ref. 780322252

Deviators for lateral 3-point locking, internal rods - ref. 780302252

Pair of internal deviated rods with accessories - ref. 990850

Pair of internal straight rods - ref. 990851

## Striking plates

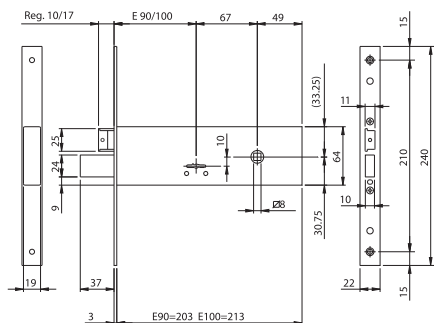
|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>963910102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>963910902</b> | 1 | 10 | 10 |



Code

Min. ord  
Multiple  
package  
Single  
package

**Mortice locks**  
**stainless steel front plate mm 22**



Double-bit mortice lock for metal frames. **MODULAR**. LATERAL LOCKING. 3 KEYS mm 100.

Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Four mm 9 throws

**REVERSIBLE AND ADJUSTABLE LATCHBOLT.**

THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS.

2 nylon key guides. Pair of front plate supports. Cylinder fixing screws. Fixing screws.

Instruction sheet (Key blank 990802).

**Accessories to be ordered separately:**

Modular roller - ref. 040820

Modular plug for latchbolt hole - ref. 040830

## Striking plates

|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>961100102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>961100902</b> | 1 | 10 | 10 |

Double-bit mortice lock for metal frames. **MODULAR**. LATERAL LOCKING. 3 KEYS mm 79.

Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Four mm 9 throws

**REVERSIBLE AND ADJUSTABLE LATCHBOLT.**

THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS.

2 nylon key guides. Pair of front plate supports. Cylinder fixing screw. Fixing screws.

Instruction sheet (Key blank 990802).

**Accessories to be ordered separately:**

Modular roller - ref. 040820

Modular plug for latchbolt hole - ref. 040830

### Striking plates

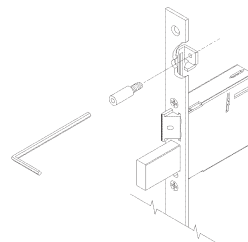
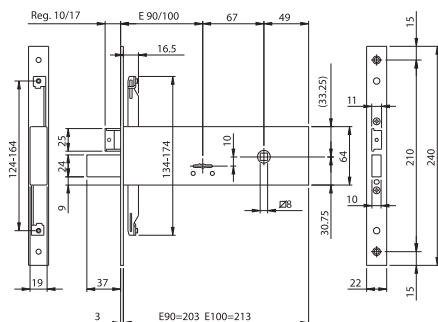
|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>961110102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>961110902</b> | 1 | 10 | 10 |



Code

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Multiple  
package  
Single  
package

## Mortice locks stainless steel front plate mm 22



Double-bit mortice lock for metal frames. **MODULAR**. 3-POINT LOCKING. Rods screwed connections.

3 KEYS **mm 100**. Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Four mm 9 throws

**REVERSIBLE AND ADJUSTABLE LATCHBOLT.**

THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS.

2 nylon key guides. Pair of front plate supports. Cylinder fixing screw. Fixing screws. Instruction sheet (Key blank 990802).

**Accessories to be ordered separately:**

Modular roller - ref. 040820

Modular plug for latchbolt hole - ref. 040830

Pair of plates to connect the lock to the external rods - ref. 990853

Deviators for lateral 3-point locking, external rods - ref. 780322252

Deviators for lateral 3-point locking, internal rods - ref. 780302252

Pair of internal deviated rods with accessories - ref. 990850

Pair of internal straight rods - ref. 990851

Striking plates

|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>963100102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>963100902</b> | 1 | 10 | 10 |

Double-bit mortice lock for metal frames. **MODULAR**. 3-POINT LOCKING. Rods screwed connections.

3 KEYS **mm 79**. Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Four mm 9 throws

**REVERSIBLE AND ADJUSTABLE LATCHBOLT.**

THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS.

2 nylon key guides. Pair of front plate supports. Cylinder fixing screw. Fixing screws. Instruction sheet. (Key blank 990802).

**Accessories to be ordered separately:**

Modular roller - ref. 040820

Modular plug for latchbolt hole - ref. 040830

Pair of plates to connect the lock to the external rods - ref. 990853

Deviators for lateral 3-point locking, external rods - ref. 780322252

Deviators for lateral 3-point locking, internal rods- ref. 780302252

Pair of internal deviated rods with accessories - ref. 990850

Pair of internal straight rods - ref. 990851

Striking plates

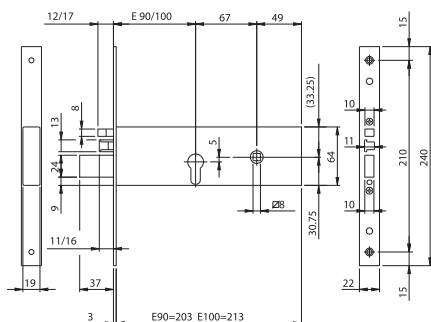
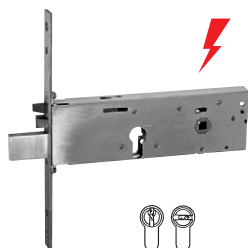
|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>963110102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>963110902</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electric mortice locks stainless steel front plate mm 22

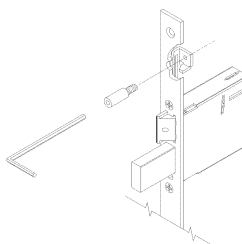
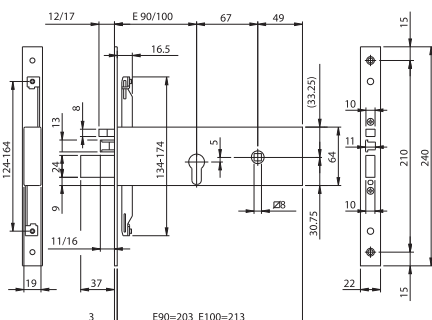
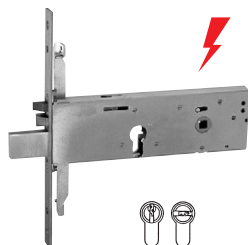


Electric mortice lock for metal frames operating with European profile cylinder. **12Vac/dc. LATERAL LOCKING.**  
Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Three mm 12 throws. **LATCHBOLT AND SEPARATE REVERSIBLE AND ADJUSTABLE LOADING SPRING.** 2 escutcheons. Pair of front plate supports. Internal cylinder screw.  
Fixing screws. Instruction sheet.

**Accessories to be ordered separately:**

### Striking plates

|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>961920102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>961920902</b> | 1 | 10 | 10 |



Electric mortice lock for metal frames operating with European profile cylinder. **12Vac/dc. 3-POINT LOCKING.**  
Rods screwed connection. Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Three mm 12 throws.  
**LATCHBOLT AND SEPARATE ADJUSTABLE AND REVERSIBLE LOADING SPRING.**  
2 escutcheons. Pair of front plate supports. Internal cylinder screw.  
Fixing screws. Instruction sheet.

**Accessories to be ordered separately:**

Pair of plates to connect the lock to the external rods - ref. 990853  
 Deviators for lateral 3-point locking, external rods - ref. 780322252  
 Deviators for lateral 3-point locking, internal rods - ref. 780302252  
 Pair of internal deviated rods with accessories - ref. 990850  
 Pair of internal straight rods - ref. 990851  
 Striking plates

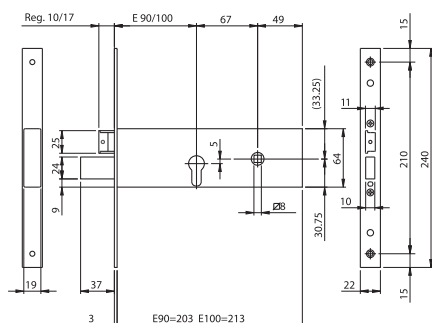
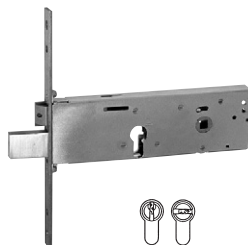
|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>963920102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>963920902</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Mortice locks stainless steel front plate mm 22



Double-bit mortice lock for metal frames. **MODULAR. LATERAL LOCKING.** Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Three mm 12 throws. **SEPARATE REVERSIBLE AND ADJUSTABLE LATCHBOLT.** THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS. 2 escutcheons. Pair of front plate supports. Cylinder fixing screw. Fixing screws. Instruction sheet.

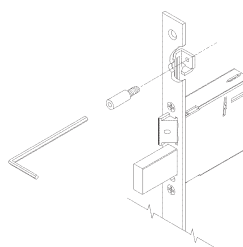
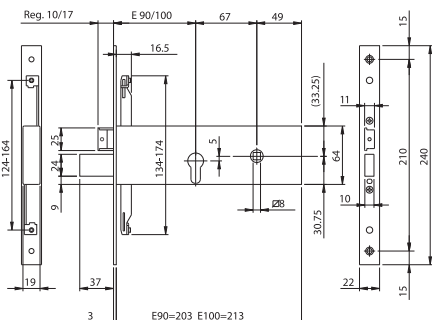
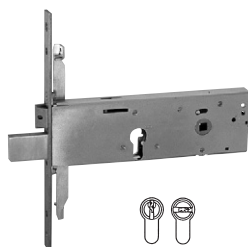
### Accessories to be ordered separately:

Modular roller - ref. 040820

Modular plug for latchbolt hole - ref. 040830

Striking plates

|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>961120102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>961120902</b> | 1 | 10 | 10 |



Double-bit mortice lock for metal frames. **MODULAR. 3-POINT LOCKING.** Rods screwed connections.

Front plate in STAINLESS STEEL **240X22X3**. Case height mm 64. Three mm 12 throws.

**SEPARATE REVERSIBLE AND ADJUSTABLE LATCHBOLT.** THE LATCHBOLT CAN BE REPLACED WITH THE ROLLER OR WITH THE CAP FOR ONLY DEADBOLT VERSIONS. 2 escutcheons.

Pair of front plate supports. Internal cylinder fixing screw.

Fixing screws. Instruction sheet.

### Accessories to be ordered separately:

Modular roller - ref. 040820

Modular plug for latchbolt hole - ref. 040830

Pair of plates to connect the lock to the external rods - ref. 990853

Deviators for lateral 3-point locking, external rods - ref. 780322252

Deviators for lateral 3-point locking, internal rods - ref. 780302252

Pair of internal deviated rods with accessories - ref. 990850

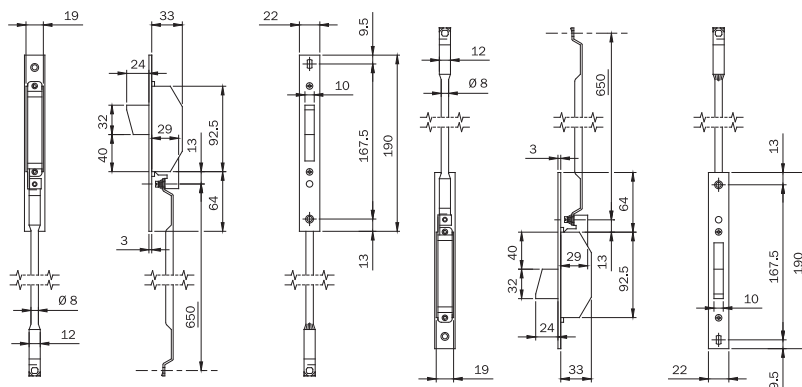
Pair of internal straight rods - ref. 990851

Striking plates

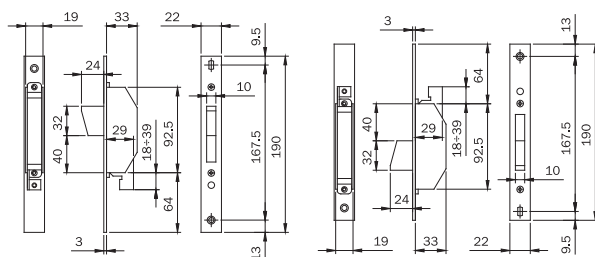
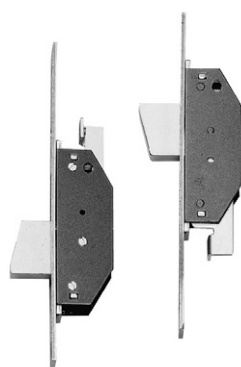
|                |                  |   |    |    |
|----------------|------------------|---|----|----|
| Backset mm 100 | <b>963120102</b> | 1 | 10 | 10 |
| Backset mm 90  | <b>963120902</b> | 1 | 10 | 10 |



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Multiple  
package  
Single  
package



1 5 5



1 5 5



10 - 10



10 - 10

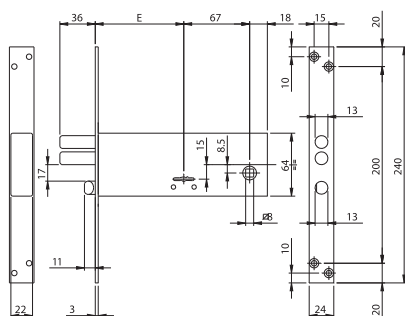
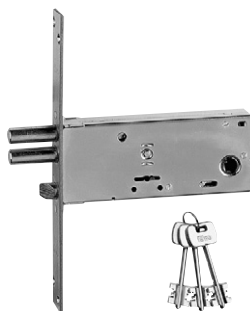




Code

Min. ord.  
Multiple  
package  
Single  
package

## Mortice locks zinc-plated front plate mm 24



Double-bit mortice lock for metal frames. LATERAL LOCKING. 3 KEYS mm 79.

Front plate in zinc-plated steel **240x24x3**. Case height mm 64. Four throws, two loading springs Ø 13, mm 9.

**SEPARATE REVERSIBLE LATCHBOLT.** Latchbolt by key or handle follower mm 8.

2 escutcheons. Fixing screws. (Key blank 990800).

**Accessories to be ordered separately:**

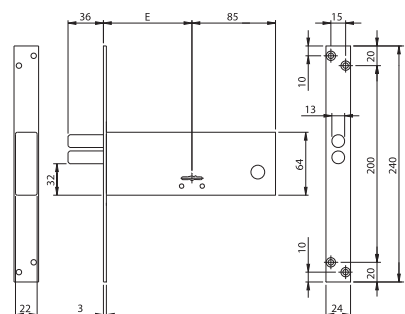
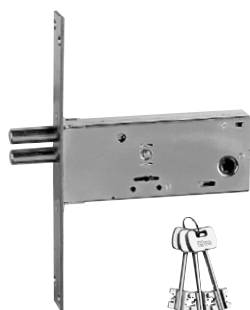
Striking plates

Backset mm 70

|                 |   |    |    |
|-----------------|---|----|----|
| <b>961701B4</b> | 1 | 10 | 10 |
|-----------------|---|----|----|

Backset mm 90

|                 |   |    |    |
|-----------------|---|----|----|
| <b>961901B4</b> | 1 | 10 | 10 |
|-----------------|---|----|----|



Double-bit mortice lock for metal frames. LATERAL LOCKING. 3 KEYS mm 79.

Front plate in zinc-plated steel **240x24x3**. Case height mm 64. Four throws, two loading springs Ø 13, mm 9.

2 escutcheons. Fixing screws. (Key blank 990800).

**Accessories to be ordered separately:**

Striking plates

Backset mm 70

|                 |   |    |    |
|-----------------|---|----|----|
| <b>961703B4</b> | 1 | 10 | 10 |
|-----------------|---|----|----|

Backset mm 90

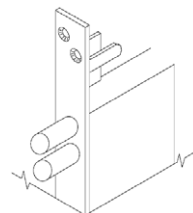
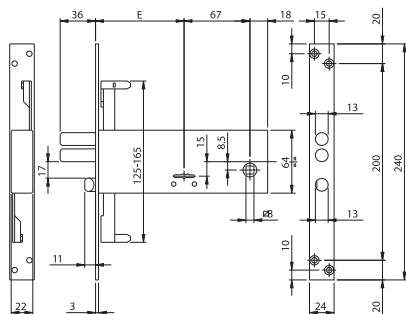
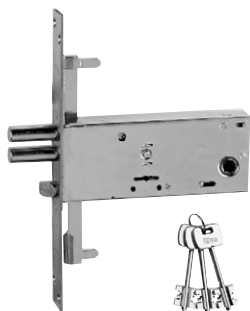
|                 |   |    |    |
|-----------------|---|----|----|
| <b>961903B4</b> | 1 | 10 | 10 |
|-----------------|---|----|----|



Code

Min. ord.  
Multiple  
package  
Single  
package

## Mortice locks zinc-plated front plate mm 24



Double-bit mortice lock for metal frames. 3-POINT LOCKING. Rods clutch connections. 3 KEYS mm 79.

Front plate in zinc-plated steel **240x24x3**. Case height mm 64. Four throws, two loading springs Ø 13, mm 9.

**SEPARATE REVERSIBLE LATCHBOLT.** Latchlocking by key or handle follower mm 8.

2 escutcheons. Fixing screws. (Key blank 990800).

**Accessories to be ordered separately:**

Pair of internal deviated and slotted rods Ø 8 - ref. 990810

Pair of internal straight and slotted rods Ø 8 - ref. 990811

Screwed connection M8 for threaded rods - ref. 990823

Pins, tips and rod-guiding plates for Ø 8 rods - ref. 990837

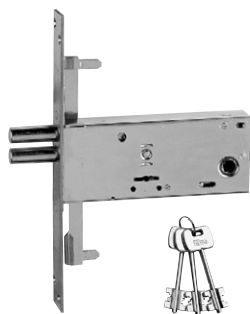
Striking plates

Backset mm 70

**963701B4** 1 10 10

Backset mm 90

**963901B4** 1 10 10



Double-bit mortice lock for metal frames. 3-POINT LOCKING. Rods clutch connections. 3 KEYS mm 79.

Front plate in zinc-plated steel **240x24x3**. Case height mm 64. Four throws, two loading springs Ø 13, mm 9.

2 escutcheons. Fixing screws. (Key blank 990800).

**Accessories to be ordered separately:**

Pair of internal deviated and slotted rods Ø 8 - ref. 990810

Pair of internal straight and slotted rods Ø 8 - ref. 990811

Screwed connection M8 for threaded rods - ref. 990823

Pins, tips and rod-guiding plates for Ø 8 rods - ref. 990837

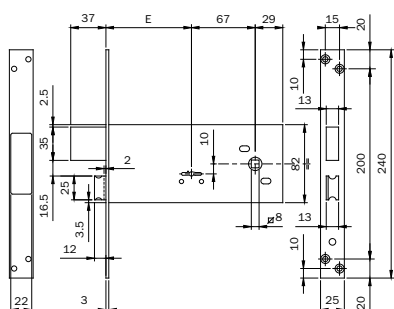
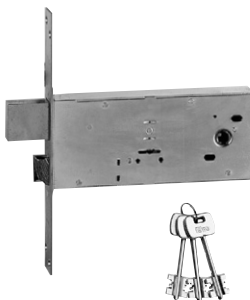
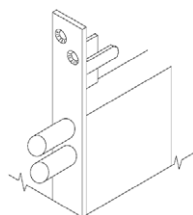
Striking plates

Backset mm 70

**963703B4** 1 10 10

Backset mm 90

**963903B4** 1 10 10



Double-bit mortice lock for metal frames. 3-POINT LOCKING. 3 KEYS mm 79. Backset 90 mm

Front plate in zinc-plated steel **240x25x3**. Case height mm 82. Four mm 9 throws. **SEPARATE**

**REVERSIBLE LATCHBOLT.** Latchlocking by key or handle follower mm 8. 2 escutcheons. Fixing screws.

**PACKED IN INDIVIDUAL BOXES.** (Key blank 990800).

**Accessories to be ordered separately:**

Striking plates

Backset mm 90

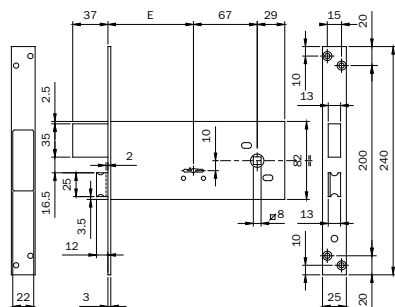
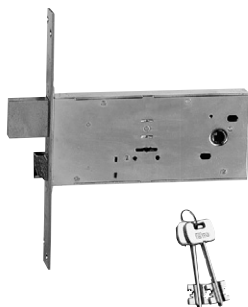
**981901.FZ** 1 10 10



Code

Min. ord.  
Multiple  
package  
Single  
package

## Mortice locks zinc-plated front plate mm 25



Double-bit mortice lock for metal frames. LATERAL LOCKING. 2 KEYS **mm 79**. Backset 90 mm  
Front plate in zinc-plated steel **240x25x3**. Case height mm 82. Four mm 9 throws. **SEPARATE REVERSIBLE LATCHBOLT**. Latchlocking by key or handle follower mm 8. 2 escutcheons. Fixing screws. **PACKED IN NYLON BAGS**. (Key blank 990800).

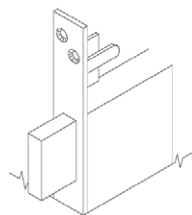
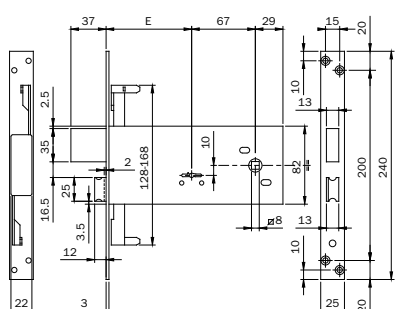
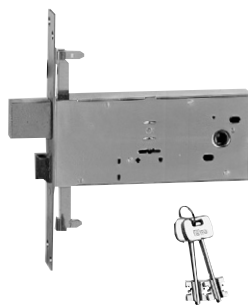
**Accessories to be ordered separately:**

Striking plates

Backset mm 90

**981901BFZ**

1 10 10



Double-bit mortice lock for metal frames. 3-POINT LOCKING. Rods clutch connection. 2 KEYS **mm 79**.  
Backset 90 mm Front plate in zinc-plated steel **240x25x3**. Case height mm 82. Four mm 9 throws. **SEPARATE REVERSIBLE LATCHBOLT**. Latchlocking by key or handle follower mm 8. 2 escutcheons. Fixing screws. **PACKED IN INDIVIDUAL BOXES**. (Key blank 990800).

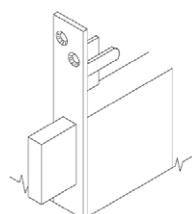
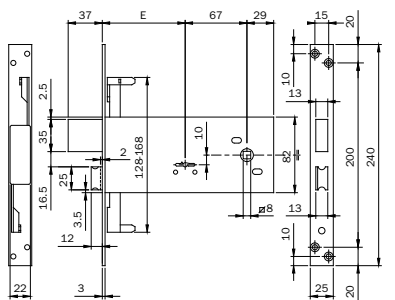
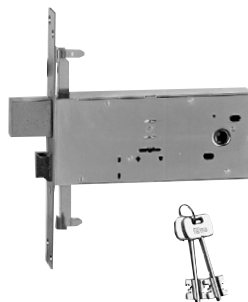
**Accessories to be ordered separately:**

Striking plates

Backset mm 90

**983901.FZ**

1 10 10



Double-bit mortice lock for metal frames. 3-POINT LOCKING. Rods clutch connection. 2 KEYS **mm 79**.  
Backset 90 mm Front plate in zinc-plated steel **240x25x3**. Case height mm 82. Four mm 9 throws. **SEPARATE REVERSIBLE LATCHBOLT**. Latchlocking by key or handle follower mm 8. 2 escutcheons. Fixing screws. **PACKED IN NYLON BAGS**. (Key blank 990800).

**Accessories to be ordered separately:**

Striking plates

Backset mm 90

**983901BFZ**

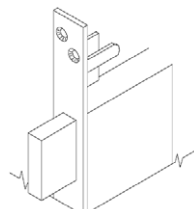
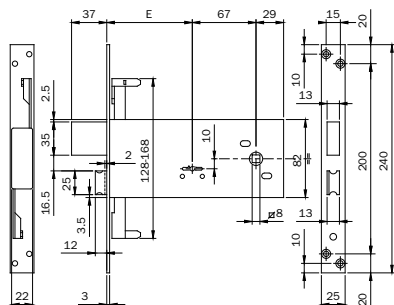
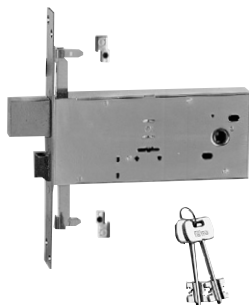
1 10 10



Code

Min. ord.  
Multiple  
package  
Single  
package

## Mortice locks zinc-plated front plate mm 25



Double-bit mortice lock for metal frames. 3-POINT LOCKING. Supplied with M8 rods screwed connections. 2 KEYS mm 79.

Backset 90 mm Front plate in zinc-plated steel **240x25x3**. Case height mm 82. Four mm 9 throws.

**SEPARATE REVERSIBLE LATCHBOLT.** Latchlocking by key or handle follower mm 8. 2 escutcheons.

2 escutcheons. Fixing screws. **PACKED IN NYLON BAGS.** (Key blank 990800)

**Accessories to be ordered separately:**

Striking plates

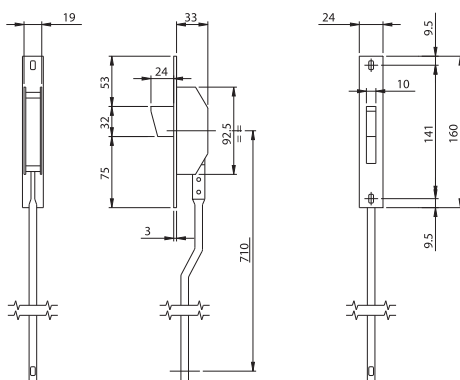
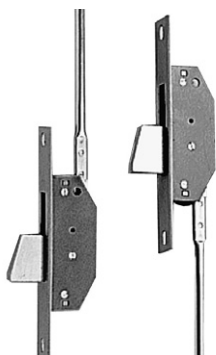
Backset mm 90

**983901BFZR**

1

10

10



Deviators for 3-point lateral locking. Internal rods to be used with locks with clutch connection.

Front plate mm **160x24x3** in STAINLESS STEEL. Rotating DEADBOLT mm 24 throw. Rod-guiding pins.

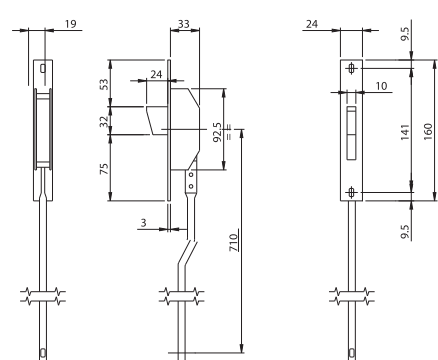
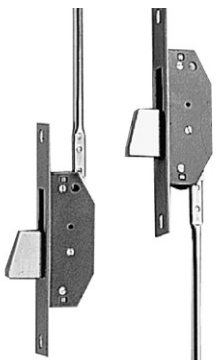
Screws with roses. Instruction sheet.

**780253**

1

5

5



Deviators for 3-point lateral locking. Internal rods to be used with locks with clutch connection.

Front plate mm **160x22x3** IN ZINC-PLATED STEEL. Rotating DEADBOLT with mm 24 throw.

Rod-guiding pins. Screws with roses.

**780253BFZ**

1

5

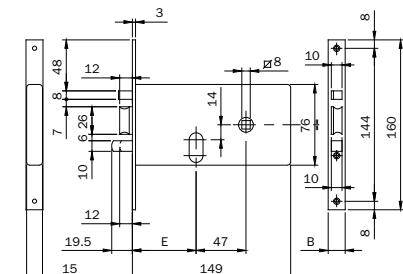
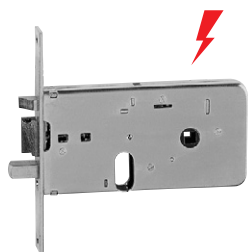
5



Code

Min. ord.  
Multiple  
package  
Single  
package

## Electric mortice locks zinc-plated front plate



Zinc-plated electric mortice lock for metal frames operating with oval cylinder. **12Vac.**

Case mm 76 center distance 47. Zinc-plated front plate **160x16x3**. Two throws.

**SELF-LOCKING LATCHBOLT WITH SEPARATE LOADING SPRING.**

Instruction sheet. Cylinder fixing screw.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 60 | <b>5506010</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>5507010</b> | 1 | 10 | 10 |

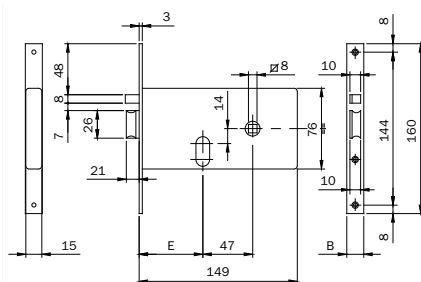
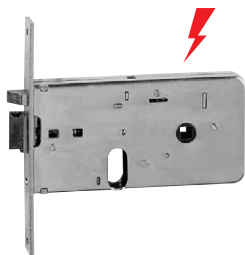
Zinc-plated electric mortice lock for metal frames operating with oval cylinder. **12Vac.**

Case mm 76 center distance 47. Zinc-plated front plate **160x20x3**. Two throws.

**SELF-LOCKING LATCHBOLT WITH SEPARATE LOADING SPRING.**

Instruction sheet. Cylinder fixing screw.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 60 | <b>5506020</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>5507020</b> | 1 | 10 | 10 |



Zinc-plated electric mortice lock for metal frames operating with oval cylinder. **12Vac.**

Case mm 76 center distance 47. Zinc-plated front plate **160x16x3**.

**SELF-LOCKING LATCHBOLT WITH SEPARATE LOADING SPRING.** Hold-open device.

Instruction sheet. Cylinder fixing screw.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 60 | <b>5516010</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>5517010</b> | 1 | 10 | 10 |

Zinc-plated electric mortice lock for metal frames operating with oval cylinder. **12Vac.**

Case mm 76 center distance 47. Zinc-plated front plate **160x20x3**.

**SELF-LOCKING LATCHBOLT WITH SEPARATE LOADING SPRING.** Hold-open device.

Instruction sheet. Cylinder fixing screw.

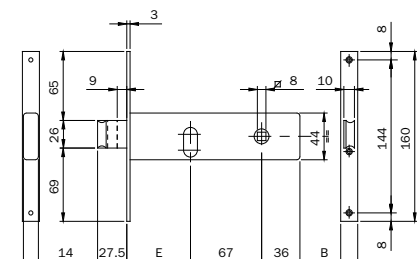
|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 60 | <b>5516020</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>5517020</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Mortice locks zinc-plated front plate



Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 44.

Zinc-plated front plate mm **160x16x3. DEADBOLT WITH mm 9 THROW WITH BUILT-IN LATCHBOLT.**

Latchlocking by key or handle follower mm 8. Cylinder fixing screw.

|                          |                |   |    |    |
|--------------------------|----------------|---|----|----|
| Backset mm 60 one throw  | <b>7046010</b> | 1 | 10 | 10 |
| Backset mm 70 two throws | <b>7047010</b> | 1 | 10 | 10 |
| Backset mm 80 two throws | <b>7048010</b> | 1 | 10 | 10 |

### PACKED IN NYLON BAGS.

|                          |                |   |    |    |
|--------------------------|----------------|---|----|----|
| Backset mm 60 one throw  | <b>704601S</b> | 1 | 10 | 10 |
| Backset mm 70 two throws | <b>704701S</b> | 1 | 10 | 10 |
| Backset mm 80 two throws | <b>704801S</b> | 1 | 10 | 10 |

Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 44.

Zinc-plated front plate mm **160X20X3. DEADBOLT WITH mm 9 THROW WITH BUILT-IN LATCHBOLT.**

Latchlocking by key or handle follower mm 8. Cylinder fixing screw.

|                          |                |   |    |    |
|--------------------------|----------------|---|----|----|
| Backset mm 60 one throw  | <b>7046020</b> | 1 | 10 | 10 |
| Backset mm 70 two throws | <b>7047020</b> | 1 | 10 | 10 |
| Backset mm 80 two throws | <b>7048020</b> | 1 | 10 | 10 |

### PACKED IN NYLON BAGS.

|                          |                |   |    |    |
|--------------------------|----------------|---|----|----|
| Backset mm 60 one throw  | <b>704602S</b> | 1 | 10 | 10 |
| Backset mm 70 two throws | <b>704702S</b> | 1 | 10 | 10 |
| Backset mm 80 two throws | <b>704802S</b> | 1 | 10 | 10 |

Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 44.

Zinc-plated front plate mm **160x14,7x3. DEADBOLT WITH mm 9 THROW WITH BUILT-IN LATCHBOLT.**

Latchlocking by key or handle follower mm 8. Cylinder fixing screw.

### PACKED IN NYLON BAGS.

|                          |                |   |    |    |
|--------------------------|----------------|---|----|----|
| Backset mm 70 two throws | <b>704705S</b> | 1 | 10 | 10 |
| Backset mm 80 two throws | <b>704805S</b> | 1 | 10 | 10 |



Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 44.

Zinc-plated front plate mm **160x16x3. DEADBOLT WITH mm 9 THROW WITH BUILT-IN ADJUSTABLE ROLLER.**

Latchlocking by key or handle follower mm 8. Cylinder fixing screw.

### PACKED IN INDIVIDUAL BOXES.

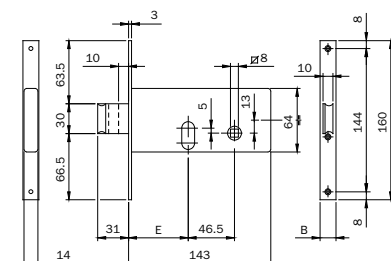
|                          |                |   |    |    |
|--------------------------|----------------|---|----|----|
| Backset mm 70 two throws | <b>7077010</b> | 1 | 10 | 10 |
| Backset mm 80 two throws | <b>7078010</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Mortice locks zinc-plated front plate



Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 64.

Zinc-plated front plate mm **160x16x3. DEADBOLT WITH TWO THROWS MM 10 WITH BUILT-IN LATCHBOLT.**

Latchlocking by key or handle follower mm 8. Cylinder fixing screw.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 60 | <b>7106010</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>7107010</b> | 1 | 10 | 10 |

Lock for metal frames. LATERAL LOCKING. Operating with oval cylinder. Zinc-plated case H 64.

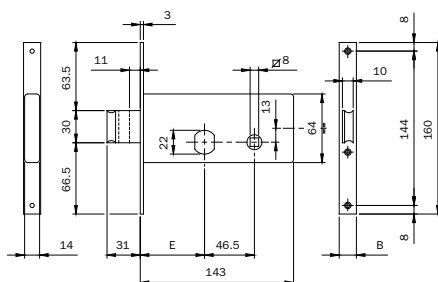
Zinc-plated front plate mm **160x20x3. DEADBOLT WITH TWO THROWS mm 10 WITH BUILT-IN LATCHBOLT.**

Latchlocking by key or handle follower mm 8. Cylinder fixing screw.

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 60 | <b>7106020</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>7107020</b> | 1 | 10 | 10 |



Key blank  
020159



Lock for metal frames. LATERAL LOCKING. Operating with **MULTI-FACETED ROUND CYLINDER Ø 22**

(840027277) supplied with the lock. 3 KEYS. Zinc-plated case H 64 . Zinc-plated front plate mm **160x16x3.**

**DEADBOLT WITH TWO THROWS mm 10 WITH BUILT-IN LATCHBOLT.**

Latchlocking by key or handle follower mm 8.

2 nylon escutcheons. Cylinder fixing screw. (Key blank ref. 020159)

|               |               |   |    |    |
|---------------|---------------|---|----|----|
| Backset mm 60 | <b>712601</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>712701</b> | 1 | 10 | 10 |

Lock for metal frames. LATERAL LOCKING. Operating with **MULTI-FACETED ROUND CYLINDER Ø 22**

(840027277) supplied with the lock. 3 keys. Zinc-plated case H 64. Zinc-plated front plate mm **160x20x3.**

**DEADBOLT WITH TWO THROWS mm 10 WITH BUILT-IN LATCHBOLT.**

Latchlocking by key or handle follower mm 8.

2 nylon escutcheons. Cylinder fixing screw. (Key blank ref. 020159)

|               |               |   |    |    |
|---------------|---------------|---|----|----|
| Backset mm 60 | <b>712602</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>712702</b> | 1 | 10 | 10 |

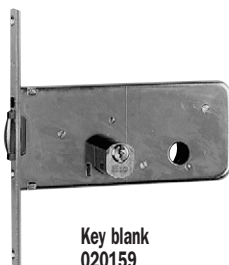




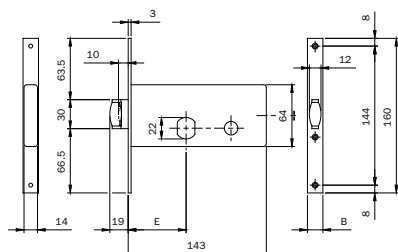
Code

Min. ord.  
Multiple  
package  
Single  
package

## Mortice locks zinc-plated front plate



Key blank  
020159



Lock for metal frames. LATERAL LOCKING. Operating with **MULTI-FACETED ROUND CYLINDER Ø 22** (840027277) supplied with the lock. 3 KEYS. Zinc-plated case H 64. Zinc-plated front plate mm **160x16x3**.

**ONE THROW MM 10 WITH BUILT-IN ADJUSTABLE ROLLER.**

2 nylon escutcheons. Cylinder fixing screw. (Key blank ref. 020159)

Backset mm 60

**713601**

1

10

10

Backset mm 70

**713602**

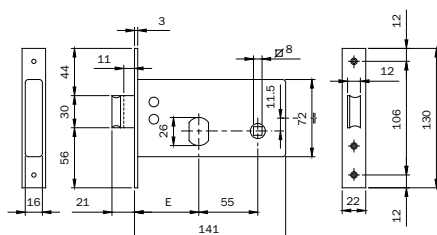
1

10

10



Key blank  
020259



Lock for metal frames. LATERAL LOCKING. Operating with **MULTI-FACETED ROUND CYLINDER Ø 26** (842028287) supplied with the lock. 3 keys. Zinc-plated case H 72. Zinc-plated front plate mm **130x22x3**

**DEADBOLT WITH THROW mm 11 WITH BUILT-IN LATCHBOLT.**

2 escutcheons. Cylinder fixing screw. (Key blank ref. 020259)

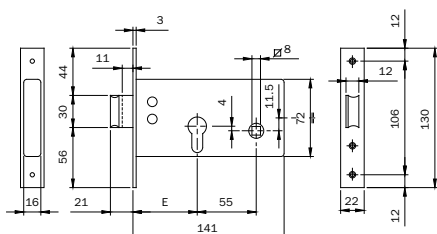
Backset mm 60

**725600**

1

10

10



Lock for metal frames. LATERAL LOCKING. Operating with European profile cylinder. Zinc-plated case H 72.

Zinc-plated front plate mm **130x22x3**. **DEADBOLT WITH THROW mm 11 WITH BUILT-IN LATCHBOLT.**

Latchlocking by key or handle follower mm 8. Cylinder fixing screw.

Backset mm 60

**720600**

1

10

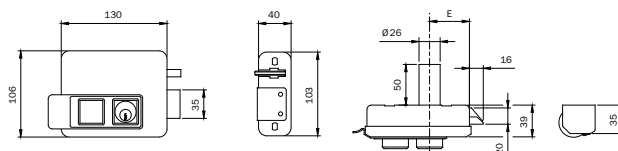
10



**Locks for  
gates  
and shutters**

Code  
Multiple  
package  
Single  
package  
Min. ord.

## 2001 electric rim locks for gates



Key blank  
020259

**RIGHT-HAND** electric rim lock in STAINLESS STEEL. **12Vac 15W**. Internal cylinder and external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 052012

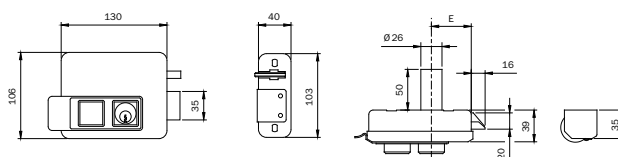
|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 60 | <b>520010602</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>520010702</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>520010802</b> | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock in STAINLESS STEEL. **12Vac 15W**. Internal cylinder and external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 052012

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 60 | <b>520020602</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>520020702</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>520020802</b> | 1 | 6 | 6 |



Key blank  
020259

**RIGHT-HAND** electric rim lock in STAINLESS STEEL. **12Vac 15W**. Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or for **HOLD-OPEN** function, external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 keys. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 052012

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 60 | <b>520310602</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>520310702</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>520310802</b> | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock in STAINLESS STEEL. **12Vac 15W**. Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or for **HOLD-OPEN** function, external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 052012

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 60 | <b>520320602</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>520320702</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>520320802</b> | 1 | 6 | 6 |



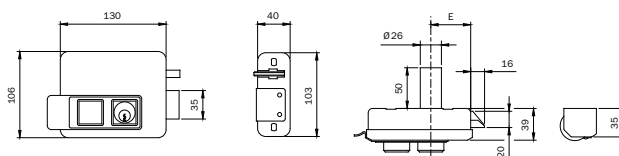
Code

Min. ord.  
Multiple  
package  
Single  
package

## 2001 electric rim locks for gates



Key blank  
020259



**RIGHT-HAND** electric rim lock, painted. **12Vac 15W**. Internal cylinder and external fixed cylinder Ø 26x50.  
Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep.  
Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 052012

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>520010505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>520010605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>520010705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>520010805</b> | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock, painted. **12Vac 15W**. Internal cylinder and external fixed cylinder Ø 26x50.  
Self-locking latchbolt. Separate loading spring with adjustable force. 3 keys. Adjustable keep.  
Escutcheon. Instruction sheet. (Key blank ref. 020259).

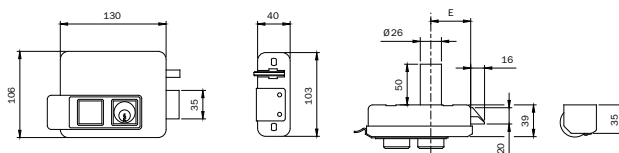
### Accessories to be ordered separately:

Lock plate and keep plate - ref. 052012

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>520020505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>520020605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>520020705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>520020805</b> | 1 | 6 | 6 |



Key blank  
020259



**RIGHT-HAND** electric rim lock, painted. **12Vac 15W**. Internal pushbutton and external fixed cylinder Ø 26x50.  
Self-locking latchbolt. Separate loading spring with adjustable force. Backset mm 50. 3 keys. Adjustable keep.  
Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 050012

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>520110505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>520110605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>520110705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>520110805</b> | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock, painted. **12Vac 15W**. Internal pushbutton and external fixed cylinder Ø 26x50.  
Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep.  
Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 050012

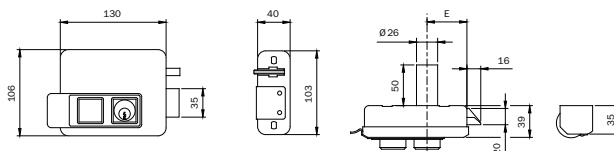
|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>520120505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>520120605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>520120705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>520120805</b> | 1 | 6 | 6 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## 2001 electric rim locks for gates



Key blank  
020259

**RIGHT-HAND** electric rim lock, painted. **12Vac 15W**. Internal pushbutton, internal cylinder for pushbutton locking or for hold-open function, external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 keys. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 052012

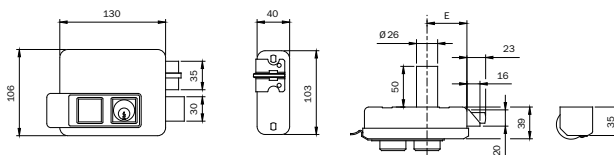
|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>520310505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>520310605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>520310705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>520310805</b> | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock, painted. **12Vac 15W**. Internal pushbutton, internal cylinder for pushbutton locking or for **HOLD-OPEN** function, external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 052012

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>520320505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>520320605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>520320705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>520320805</b> | 1 | 6 | 6 |



Key blank  
020259

**RIGHT-HAND** electric rim lock, painted. **12Vac 15W**. Internal cylinder and external fixed cylinder Ø 26x50. 2 throws. Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 050012

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>530010505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>530010605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>530010705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>530010805</b> | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock, painted. **12Vac 15W**. Internal cylinder and external fixed cylinder Ø 26x50. 2 throws. Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 050012

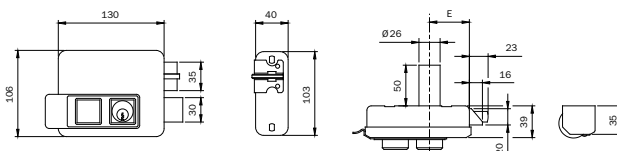
|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>530020505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>530020605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>530020705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>530020805</b> | 1 | 6 | 6 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## 2001 electric rim locks for gates



Key blank  
020259

**RIGHT-HAND** electric rim lock, painted. **12Vac 15W**. Internal pushbutton. 2 throws operated by internal cylinder and fixed external cylinder Ø 26x50. Self-locking latchbolt with built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 050012

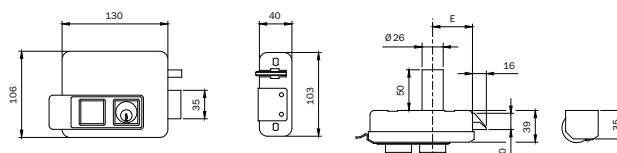
|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>530210505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>530210605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>530210705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>530210805</b> | 1 | 6 | 6 |

**LEFT-HAND** electric rim lock, painted. **12Vac 15W**. Internal pushbutton. 2 throws operated by internal cylinder and fixed external cylinder Ø 26x50. Self-locking latchbolt with built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

### Accessories to be ordered separately:

Lock plate and keep plate - ref. 050012

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>530220505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>530220605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>530220705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>530220805</b> | 1 | 6 | 6 |



Key blank  
020259

**RIGHT-HAND** electric rim lock, painted. **12Vac 15W**. Internal cylinder and external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. **Supplied with protective backplate and keep plate.** (Key blank ref. 020259)

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 50 | <b>525010505</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>525010605</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>525010705</b> | 1 | 10 | 10 |
| Backset mm 80 | <b>525010805</b> | 1 | 10 | 10 |

**LEFT-HAND** electric rim lock, painted. **12Vac 15W**. Internal cylinder and external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. **Supplied with protective backplate and keep plate.** (Key blank ref. 020259)

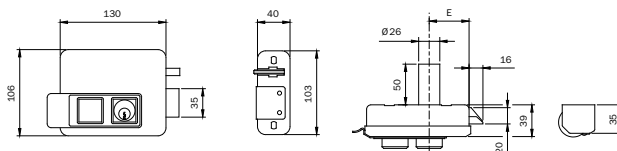
|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>525020505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>525020605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>525020705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>525020805</b> | 1 | 6 | 6 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## 2001 electric rim locks for gates



Key blank  
020259

**RIGHT-HAND** electric rim lock, painted. **12Vac 15W**. Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or for **HOLD-OPEN** function, external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet.

**Supplied with protective backplate and keep plate.**

(Key blank ref. 020259)

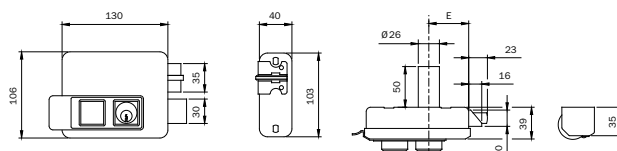
|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 50 | <b>525310505</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>525310605</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>525310705</b> | 1 | 10 | 10 |
| Backset mm 80 | <b>525310805</b> | 1 | 10 | 10 |

**LEFT-HAND** electric rim lock, painted. **12Vac 15W**. Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or for **HOLD-OPEN** function, external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet.

**Supplied with protective backplate and keep plate.**

(Key blank ref. 020259)

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>525320505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>525320605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>525320705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>525320805</b> | 1 | 6 | 6 |



Key blank  
020259

**RIGHT-HAND** electric rim lock, painted. **12Vac 15W**. Internal cylinder and external fixed cylinder Ø 26x50. 2 throws. Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

**Supplied with protective backplate and keep plate.**

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 50 | <b>535010505</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>535010605</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>535010705</b> | 1 | 10 | 10 |
| Backset mm 80 | <b>535010805</b> | 1 | 10 | 10 |

**LEFT-HAND** electric rim lock, painted. **12Vac 15W**. Internal cylinder and external fixed cylinder Ø 26x50. 2 throws. Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

**Supplied with protective backplate and keep plate.**

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>535020505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>535020605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>535020705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>535020805</b> | 1 | 6 | 6 |

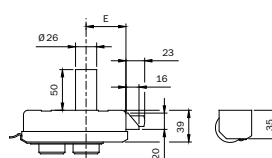
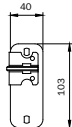
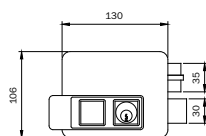




Code

Min. ord.  
Multiple  
package  
Single  
package

## 2001 electric rim locks for gates



Key blank  
020259

**RIGHT-HAND** electric rim lock, painted. **12Vac 15W**. Internal pushbutton. 2 throws operated by internal cylinder and fixed external cylinder Ø 26x50. Self-locking latchbolt with built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

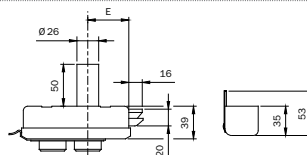
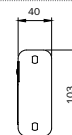
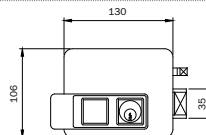
**Supplied with protective backplate and keep plate.**

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 50 | <b>535210505</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>535210605</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>535210705</b> | 1 | 10 | 10 |
| Backset mm 80 | <b>535210805</b> | 1 | 10 | 10 |

**LEFT-HAND** electric rim lock, painted. **12Vac 15W**. Internal pushbutton. 2 throws operated by internal cylinder and fixed external cylinder Ø 26x50. Self-locking latchbolt with built-in loading spring with adjustable force. 3 KEYS. Adjustable keep. Escutcheon. Instruction sheet. (Key blank ref. 020259).

**Supplied with protective backplate and keep plate.**

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>535220505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>535220605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>535220705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>535220805</b> | 1 | 6 | 6 |



Key blank  
020259

**OUTSIDE OPENING**

**\*RIGHT-HAND** electric rim lock, painted, for gates for external opening. **12Vac 15W**.

Internal cylinder and external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Keep with nylon support and STAINLESS STEEL fixing plate. Escutcheon. Instruction sheet. Fixing screws. (Key blank ref. 020259)

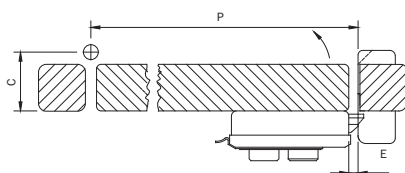
|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>510010505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>510010605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>510010705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>510010805</b> | 1 | 6 | 6 |

**\*LEFT-HAND** electric rim lock, painted, for gates for external opening. **12Vac 15W**.

Internal cylinder and external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force. 3 KEYS. Keep with nylon support and STAINLESS STEEL fixing plate. Escutcheon. Instruction sheet. Fixing screws. (Key blank ref. 020259)

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>510020505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>510020605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>510020705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>510020805</b> | 1 | 6 | 6 |

### \*INSTALLATION CONDITIONS FOR OUTSIDE OPENING



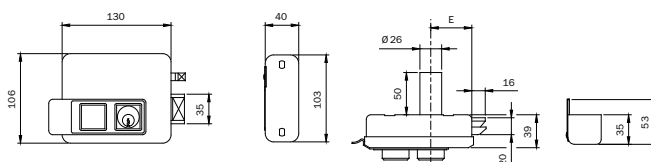
- Dimension C: distance between the centres of the hinge and of the internal door edge max 80 mm
- Dimension P: door width min 900 mm
- Dimension E: distance between the lock and the keep max 9 mm



Code

Min. ord.  
Multiple  
package  
Single  
package

## 2001 electric rim locks for gates



Key blank  
020259

OUTSIDE OPENING

\* **RIGHT-HAND** electric rim lock, painted, **FOR GATES FOR EXTERNAL OPENING. 12Vac 15W.**

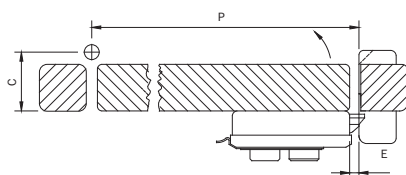
Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or **HOLD-OPEN** function,  
external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force.  
3 KEYS. Keep with nylon support and STAINLESS STEEL fixing plate. Escutcheon. Instruction sheet.  
Fixing screws. (Key blank ref. 020259)

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>510310505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>510310605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>510310705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>510310805</b> | 1 | 6 | 6 |

\* **LEFT-HAND** electric rim lock, painted, for **GATES FOR EXTERNAL OPENING. 12Vac 15W.**

Internal pushbutton, internal cylinder for **PUSHBUTTON LOCKING** or **HOLD-OPEN** function,  
external fixed cylinder Ø 26x50. Self-locking latchbolt. Separate loading spring with adjustable force.  
3 KEYS. Keep with nylon support and STAINLESS STEEL fixing plate. Escutcheon. Instruction sheet.  
Fixing screws. (Key blank ref. 020259)

|               |                  |   |   |   |
|---------------|------------------|---|---|---|
| Backset mm 50 | <b>510320505</b> | 1 | 6 | 6 |
| Backset mm 60 | <b>510320605</b> | 1 | 6 | 6 |
| Backset mm 70 | <b>510320705</b> | 1 | 6 | 6 |
| Backset mm 80 | <b>510320805</b> | 1 | 6 | 6 |



\* **INSTALLATION CONDITIONS FOR OUTSIDE OPENING**

- Dimension C: distance between the centres of the hinge and of the internal door edge max 80 mm
- Dimension P: door width min 900 mm
- Dimension E: distance between the lock and the keep max 9 mm



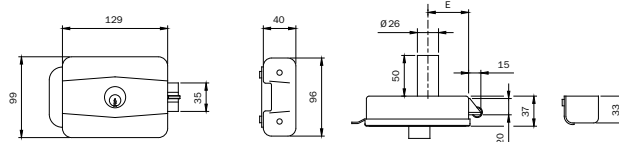
Code

Min. ord.  
Multiple  
package  
Single  
package

## Elettrica 500



Key blank  
020259



**RIGHT- OR LEFT-HAND** electric rim lock, painted. **12Vac 15W**. Internal cylinder and external fixed cylinder Ø 26x50.  
Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep.  
Escutcheon. Instruction sheet. (Key blank ref. 020259).

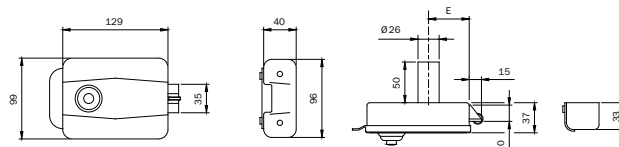
### Accessories to be ordered separately:

Lock backplate and keep plate ref. 050010

|               |               |   |    |    |
|---------------|---------------|---|----|----|
| Backset mm 50 | <b>500500</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>500600</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>500700</b> | 1 | 10 | 10 |
| Backset mm 80 | <b>500800</b> | 1 | 10 | 10 |



Key blank  
020259

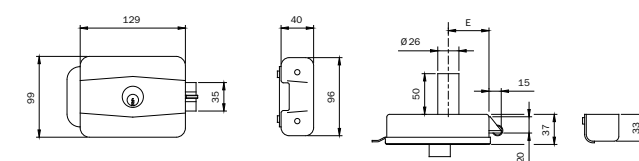


**RIGHT- OR LEFT-HAND** electric rim lock, painted. **12Vac 15W**. Internal pushbutton and external fixed cylinder Ø 26x50.  
Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep.  
Escutcheon. Instruction sheet. (Key blank ref. 020259).

|               |               |   |    |    |
|---------------|---------------|---|----|----|
| Backset mm 50 | <b>510500</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>510600</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>510700</b> | 1 | 10 | 10 |
| Backset mm 80 | <b>510800</b> | 1 | 10 | 10 |



Key blank  
020259



**RIGHT- OR LEFT-HAND** electric rim lock, zinc-plated for iron frames. **12Vac 15W**.

Internal pushbutton and external fixed cylinder Ø 26x50.

Self-locking latchbolt. Built-in loading spring with adjustable force. 3 KEYS. Adjustable keep.

Lock plate and keep plate. Escutcheon. Instruction sheet. (Key blank ref. 020259).

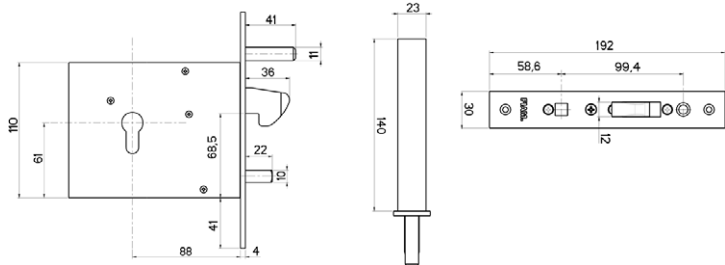
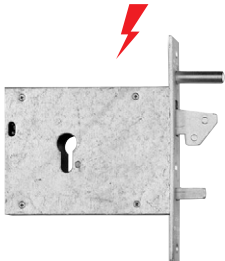
|               |               |   |    |    |
|---------------|---------------|---|----|----|
| Backset mm 50 | <b>505504</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>505604</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>505704</b> | 1 | 10 | 10 |
| Backset mm 80 | <b>505804</b> | 1 | 10 | 10 |



Code

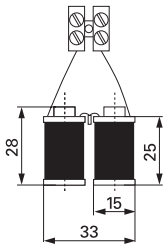
Min. ord.  
Multiple  
package  
Single  
package

Locks for sliding doors and gates



381 EGI Electric mortice lock, hook in steel, nickel-plated,  
8-12V, Front plate in steel, zinc-plated  
Supplied with cylinder Ref. F20930307N F3

|               |           |   |   |   |
|---------------|-----------|---|---|---|
| Backset mm 90 | 381.90.00 | 1 | - | 1 |
|---------------|-----------|---|---|---|



Set of solenoid units  
Voltage 12V - 15W A.C.  
For item EGI 381

|  |                  |   |   |   |
|--|------------------|---|---|---|
|  | 586.00.0381.0000 | 6 | - | 6 |
|--|------------------|---|---|---|



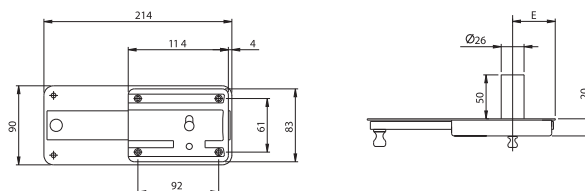
Code

Min. ord.  
Multiple  
package  
Single  
package

## Ferroglietto



Key blank  
020259

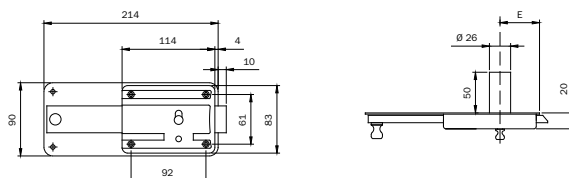


Rim lock for iron frames with knob to unlock the internal deadbolt and external fixed cylinder Ø mm 26x50, 3 KEYS. **6-THROW DEADBOLT**. Packed in nylon bags. (Key blank ref. 020259)

|               |               |   |    |    |
|---------------|---------------|---|----|----|
| Backset mm 50 | <b>315506</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>315606</b> | 1 | 10 | 10 |



Key blank  
020259

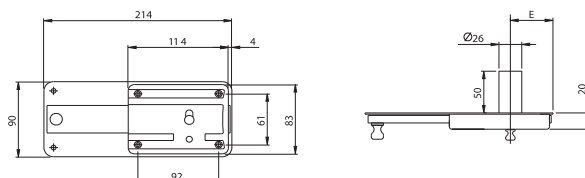


Rim lock for iron frames with knob to unlock the internal deadbolt and external fixed cylinder Ø mm 26x50, 3 KEYS. **5-THROW DEADBOLT + BUILT-IN LATCHBOLT**. Packed in nylon bags. (Key blank ref. 020259)

|               |               |   |    |    |
|---------------|---------------|---|----|----|
| Backset mm 50 | <b>315505</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>315605</b> | 1 | 10 | 10 |



Key blank  
020259

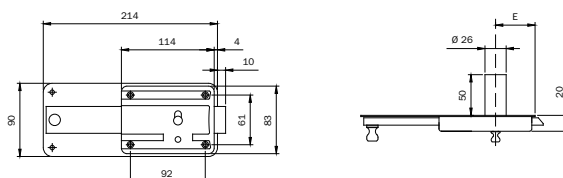


Rim lock for iron frames with knob to unlock the internal deadbolt and external fixed cylinder Ø mm 26x50, 3 KEYS. **6-THROW DEADBOLT**. Keep. (Key blank ref. 020259)

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 50 | <b>310604500</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>310604600</b> | 1 | 10 | 10 |



Key blank  
020259



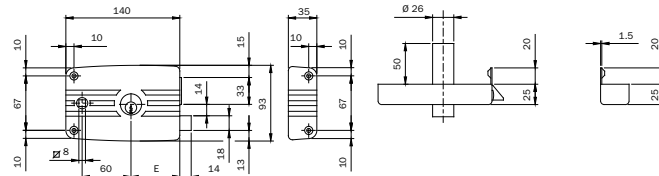
Rim lock for iron frames with knob to unlock the internal deadbolt and external fixed cylinder Ø mm 26x50, 3 KEYS. **5-THROW DEADBOLT + BUILT-IN LATCHBOLT**. Keep (Key blank ref. 020259)

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 50 | <b>310504500</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>310504600</b> | 1 | 10 | 10 |

## Portoncino



**Key blank**  
**020259**

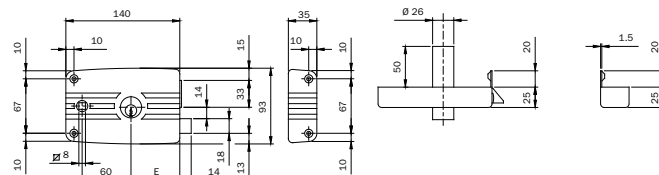


Rim lock for iron frames with blade, **PAINTED BLACK**, with internal cylinder and external fixed cylinder Ø mm 26x50, separate latchbolt, handle follower mm 8. 3-throw **DEADBOLT**. Backset mm 60. 3 KEYS. Keep. Escutcheon. (Key blank ref. 020259)

|                     |               |   |    |    |
|---------------------|---------------|---|----|----|
| Backset mm 60 RIGHT | <b>481603</b> | 2 | 10 | 10 |
| Backset mm 60 LEFT  | <b>482603</b> | 2 | 10 | 10 |



**Key blank**  
**020259**

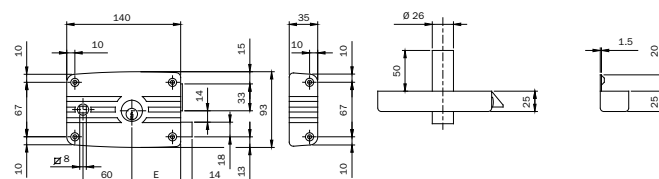


Rim lock for iron frames with blade, ZINC-PLATED, with internal cylinder and external fixed cylinder Ø mm 26x50, separate latchbolt, handle follower mm 8. 3-throw DEADBOLT. Backset mm 60. 3 KEYS. Keep. Escutcheon. (Key blank ref. 020259)

|                     |               |   |    |    |
|---------------------|---------------|---|----|----|
| Backset mm 60 RIGHT | <b>481604</b> | 2 | 10 | 10 |
| Backset mm 60 LEFT  | <b>482604</b> | 2 | 10 | 10 |



Key blank  
020259



Rim lock for iron frames without blade, PAINTED BLACK, with internal cylinder and external fixed cylinder Ø mm 26x50, separate latchbolt, handle follower mm 8. 3-throw DEADBOLT. Backset mm 60.

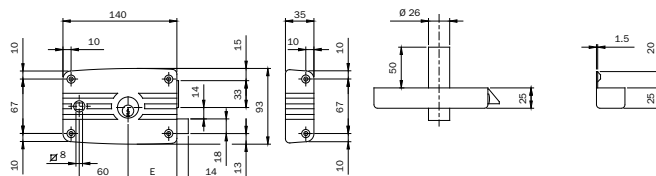
3 KEYS. Keep. Escutcheon. (Key blank ref. 020259)

**Accessories to be ordered separately:**

Lock backplate and keep plate ref. 050011

|                     |               |   |    |    |
|---------------------|---------------|---|----|----|
| Backset mm 60 RIGHT | <b>485603</b> | 2 | 10 | 10 |
| Backset mm 60 LEFT  | <b>486603</b> | 2 | 10 | 10 |

## Portoncino

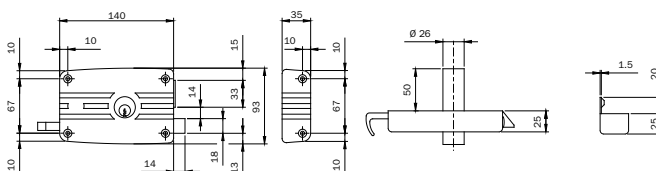


Rim lock for iron frames without blade, ZINC-PLATED, with internal cylinder and external fixed cylinder Ø mm 26x50, separate latchbolt, HANDLE FOLLOWER mm 8. 3-throw DEADBOLT. Backset mm 60. 3 keys. Keep. Escutcheon. (Key blank ref. 020259)

**Accessories to be ordered separately:**

Lock backplate and keep plate ref. 050011

|                     |               |   |    |    |
|---------------------|---------------|---|----|----|
| Backset mm 60 RIGHT | <b>485604</b> | 2 | 10 | 10 |
| Backset mm 60 LEFT  | <b>486604</b> | 2 | 10 | 10 |



Rim lock for iron frames without blade, **RIGHT-HAND**. 4 fixing holes. Internal cylinder and external fixed cylinder Ø mm 26x50, separate reversible latchbolt with INTERNAL ROD and external latchlocking by key. 3-throw DEADBOLT. 3 KEYS. Keep. (Key blank ref. 020259)

**Accessories to be ordered separately:**

Lock backplate and keep plate ref. 050011

|                     |                   |   |    |    |
|---------------------|-------------------|---|----|----|
| Backset mm 60 RIGHT | <b>431604...4</b> | 2 | 10 | 10 |
| Backset mm 70 RIGHT | <b>431704...4</b> | 2 | 10 | 10 |

Rim lock for iron frames without blade, **LEFT-HAND**. 4 fixing holes. Internal cylinder and external fixed cylinder Ø mm 26x50, separate reversible latchbolt with INTERNAL ROD and external latchlocking by key. 3-throw DEADBOLT. 3 KEYS. Keep. (Key blank ref. 020259)

**Accessories to be ordered separately:**

Lock backplate and keep plate ref. 050011

|                    |                   |   |    |    |
|--------------------|-------------------|---|----|----|
| Backset mm 60 LEFT | <b>432604...4</b> | 2 | 10 | 10 |
| Backset mm 70 LEFT | <b>432704...4</b> | 2 | 10 | 10 |

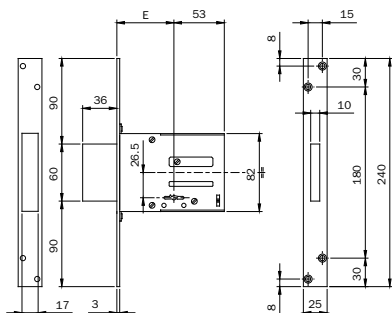




Code

Min. ord.  
Multiple  
package  
Single  
package

## Locks for iron frames zinc-plated front plate mm 25



Locks for iron frames and gates. LATERAL LOCKING. Double-bit key. Zinc-plated case.  
Zinc-plated front plate mm **240x25x3**. Rectangular DEADBOLT with 4 throws mm 9.  
2 KEYS. (Key blank ref. 990802) 2 zinc-plated key guides.

**PACKED IN NYLON BAGS.**

**Accessories to be ordered separately:**

Zinc-plated striking plate - ref. 990817

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 52 | <b>661524N</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>661604N</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>661704N</b> | 1 | 10 | 10 |

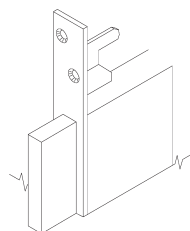
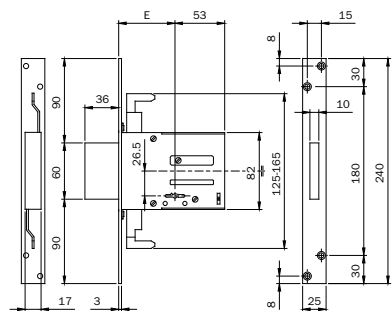
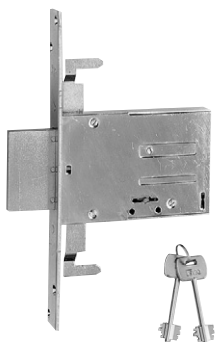
Locks for iron frames and gates. LATERAL LOCKING. Double-bit key. Keyed-alike version (K.A.)  
in groups of 10 pieces. Zinc-plated case. Zinc-plated front plate mm **240x25x3**. Rectangular DEADBOLT  
with 4 throws mm 9. 1 key. (Key blank ref. 990802). 2 zinc-plated key guides.

**PACKED IN NYLON BAGS.**

**Accessories to be ordered separately:**

Zinc-plated striking plate - ref. 990817

|               |                  |   |    |    |
|---------------|------------------|---|----|----|
| Backset mm 52 | <b>661524N.K</b> | 1 | 10 | 10 |
| Backset mm 60 | <b>661604N.K</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>661704N.K</b> | 1 | 10 | 10 |



Locks for iron frames and gates. 3-POINT LOCKING for rod clutch connection. Double-bit key.  
Zinc-plated case. Zinc-plated front plate mm **240x25x3**. Rectangular deadbolt with 4 throws mm 9.  
2 KEYS. (Key blank ref. 990802). 2 zinc-plated key guides.

**PACKED IN NYLON BAGS.**

**Accessories to be ordered separately:**

Screwed connection M8 for threaded rods - ref. 990823

pins, tips and rod guides for rods D8 - ref. 990837

Pair of deviated slotted internal rods D8 - ref. 990810

Pair of straight slotted internal rods D8 - ref. 990811

Zinc-plated striking plate - ref. 990817

|               |                |   |    |    |
|---------------|----------------|---|----|----|
| Backset mm 60 | <b>663604N</b> | 1 | 10 | 10 |
| Backset mm 70 | <b>663704N</b> | 1 | 10 | 10 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Locks for iron frames zinc-plated front plate mm 25

Locks for iron frames and gates. 3-POINT LOCKING for rod clutch connection. Double-bit key.

**KEYED-ALIKE VERSION (K.A.)** in groups of 10 pieces. Zinc-plated case. Zinc-plated front plate mm **240x25x3**.

Rectangular DEADBOLT with 4 throws mm 9.

1 KEY. (Key blank ref. 990802). 2 zinc-plated key guides.

**PACKED IN NYLON BAGS.**

**Accessories to be ordered separately:**

Screwed connection M8 for threaded rods - ref. 990823

Pins, tips and rod guides for rods Ø 8 - ref. 990837

Pair of deviated slotted internal rods Ø 8 - ref. 990810

Pair of straight slotted internal rods Ø 8 - ref. 990811

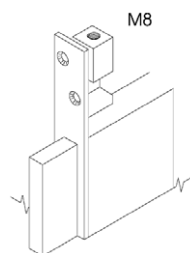
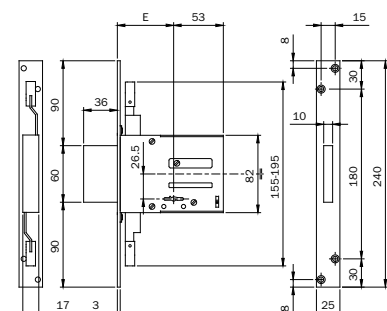
Zinc-plated striking plate - ref. 990817

Backset mm 60

**663604N.K** 1 10 10

Backset mm 70

**663704N.K** 1 10 10



Locks for iron frames and gates. 3-POINT LOCKING, pre-assembled M8 rods connection.

Double-bit key. Zinc-plated case. Zinc-plated front plate mm **240x25x3**.

Rectangular DEADBOLT with 4 throws mm 9.

2 KEYS. (Key blank ref. 990802). 2 zinc-plated key guides.

**PACKED IN NYLON BAGS.**

**Accessories to be ordered separately:**

2 tips Ø 10 for threaded rods M8 - ref. 990836

Pins, tips and rod guides for rods Ø 8 - ref. 990837

Zinc-plated striking plate - ref. 99081

Backset mm 60

**663301604** 1 10 10

Backset mm 70

**663301704** 1 10 10

Locks for iron frames and gates. 3-POINT LOCKING. Double-bit key.

**KEYED-ALIKE VERSION (K.A.)** in groups of 10 pieces. Zinc-plated case.

Zinc-plated front plate mm **240x25x3**. Rectangular DEADBOLT with 4 throws mm 9.

1 KEY. (Key blank ref. 990802). 2 zinc-plated key guides.

**PACKED IN NYLON BAGS.**

**Accessories to be ordered separately:**

2 tips Ø 10 for threaded rods M8 - ref. 990836

Pins, tips and rod guides for rods Ø 8 - ref. 990837

Zinc-plated striking plate - ref. 990817

Backset mm 60

**663301604.K** 1 10 10

Backset mm 70

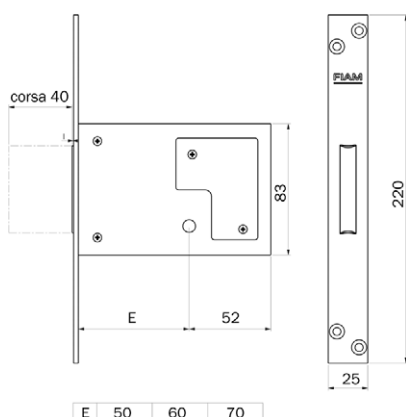
**663301704.K** 1 10 10



Code

Min. ord.  
Multiple  
package  
Single  
package

## Locks for iron frames



Mortice locks with cross-key cylinder.  
Four throws, Front plate in zinc-plated steel.  
1 KA key for cross-key cylinder Ref. 91.01.75

|            |                   |    |   |    |
|------------|-------------------|----|---|----|
| Backset 50 | <b>1200.10.50</b> | 1  | - | 1  |
| Backset 60 | <b>1200.10.60</b> | 1  | - | 1  |
| Backset 70 | <b>1200.10.70</b> | 1  | - | 1  |
| Backset 50 | <b>1200.11.50</b> | 12 | - | 12 |
| Backset 60 | <b>1200.11.50</b> | 12 | - | 12 |
| Backset 70 | <b>1200.11.50</b> | 12 | - | 12 |

Mortice locks with cross-key cylinder.  
Four throws, Front plate in zinc-plated steel.  
3 keys for cross-key cylinder Ref. 91.01.75

|            |                   |   |   |   |
|------------|-------------------|---|---|---|
| Backset 50 | <b>1200.00.50</b> | 1 | - | 1 |
| Backset 60 | <b>1200.00.60</b> | 1 | - | 1 |
| Backset 70 | <b>1200.00.70</b> | 1 | - | 1 |

Mortice locks with cross-key cylinder.  
Four throws, Front plate in zinc-plated steel.  
2 keys for cross-key cylinder Ref. 91.01.75

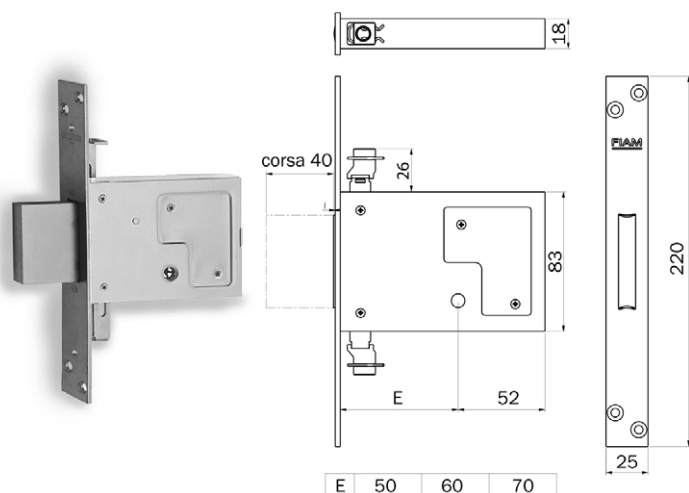
|            |                   |    |   |    |
|------------|-------------------|----|---|----|
| Backset 50 | <b>1200.01.50</b> | 12 | - | 12 |
| Backset 60 | <b>1200.01.60</b> | 12 | - | 12 |
| Backset 70 | <b>1200.01.70</b> | 12 | - | 12 |



Code

Min. ord.  
Multiple  
package  
Single  
package

## Locks for iron frames



Mortice locks with cross-key cylinder.

Four throws, Front plate in zinc-plated steel, three locking POINT.

1 KA key for cross-key cylinder Ref. 91.01.75

|            |                   |    |   |    |
|------------|-------------------|----|---|----|
| Backset 60 | <b>1203.10.60</b> | 1  | - | 1  |
| Backset 70 | <b>1203.10.70</b> | 1  | - | 1  |
| Backset 60 | <b>1203.11.60</b> | 12 | - | 12 |
| Backset 70 | <b>1203.11.70</b> | 12 | - | 12 |

Mortice locks with cross-key cylinder.

Four throws, Front plate in zinc-plated steel, three locking POINT.

3 keys for cross-key cylinder Ref. 91.01.75

|            |                   |   |   |   |
|------------|-------------------|---|---|---|
| Backset 60 | <b>1203.00.60</b> | 1 | - | 1 |
| Backset 70 | <b>1203.00.70</b> | 1 | - | 1 |

Mortice locks with cross-key cylinder.

Four throws, Front plate in zinc-plated steel, three locking POINT.

2 keys for cross-key cylinder Ref. 91.01.75

|            |                   |    |   |    |
|------------|-------------------|----|---|----|
| Backset 60 | <b>1203.01.60</b> | 12 | - | 12 |
| Backset 70 | <b>1203.01.70</b> | 12 | - | 12 |



Approved

Mortice locks operating with European profile cylinder.

One throw, mm 21 excursion, Front plate in tropicalised steel.

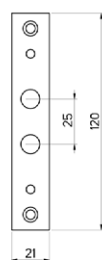
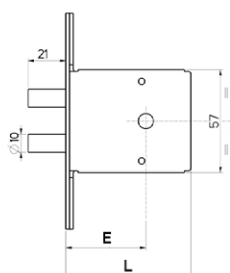
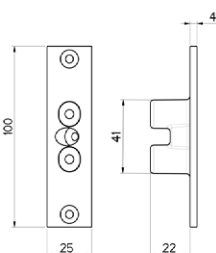
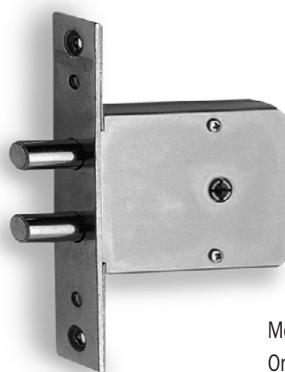
|            |                   |   |  |   |
|------------|-------------------|---|--|---|
| Backset 55 | <b>1450.00.55</b> | 1 |  | 1 |
|------------|-------------------|---|--|---|



Code

Min. ord.  
Multiple  
package  
Single  
package

## Locks for iron frames



| CODICE    | E  | L  |
|-----------|----|----|
| 140100.45 | 45 | 70 |
| 140100.50 | 50 | 75 |
| 140100.60 | 60 | 85 |
| 140100.70 | 70 | 95 |

Mortice locks with cylinder.

One throw, Front plate in chrome-plated steel.

1 KA key for cross-key cylinder Ref. 91.01.75

Backset 45

**1401.10.45**

1 - 1

Backset 50

**1401.10.50**

1 - 1

Backset 60

**1401.10.60**

1 - 1

Backset 70

**1401.10.70**

1 - 1



SKG

Approved

Mortice locks with cylinder.

One throw, Front plate in chrome-plated steel.

3 keys for cross-key cylinder Ref. 91.01.75

Backset 45

**1401.00.45**

1 - 1

Backset 50

**1401.00.50**

1 - 1

Backset 60

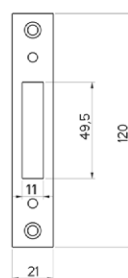
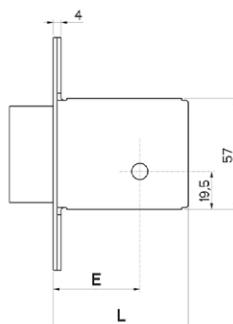
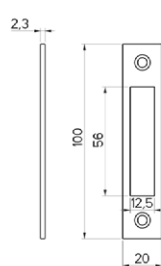
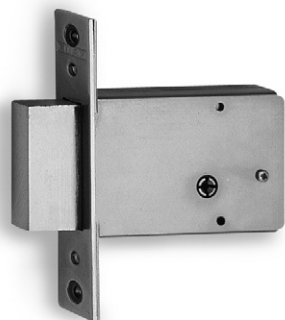
**1401.00.60**

1 - 1

Backset 70

**1401.00.70**

1 - 1



| CODICE    | E  | L   |
|-----------|----|-----|
| 150100.40 | 40 | 75  |
| 150100.50 | 50 | 85  |
| 150100.60 | 60 | 95  |
| 150100.70 | 70 | 105 |

Mortice locks with cylinder.

One throw, Front plate in chrome-plated steel.

1 KA key for cross-key cylinder Ref. 91.01.75

Backset 40

**1501.10.40**

1 - 1

Backset 50

**1501.10.50**

1 - 1

Backset 60

**1501.10.60**

1 - 1

Backset 70

**1501.10.70**

1 - 1

Mortice locks with cylinder.

One throw, Front plate in chrome-plated steel.

3 keys for cross-key cylinder Ref. 91.01.75

Backset 40

**1501.00.40**

1 - 1

Backset 50

**1501.00.50**

1 - 1

Backset 60

**1501.00.60**

1 - 1

Backset 70

**1501.00.70**

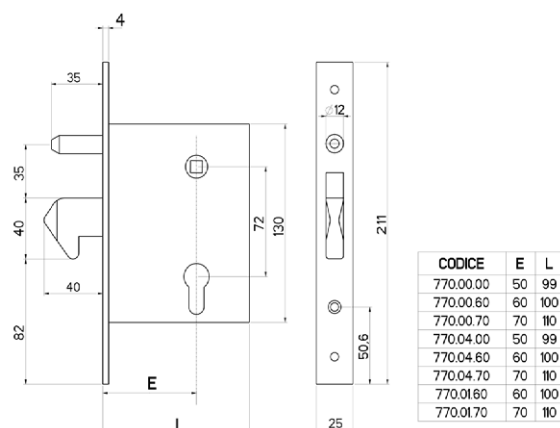
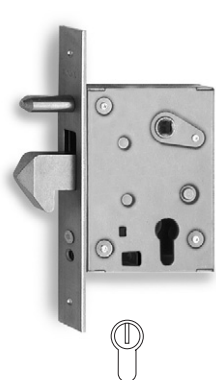
1 - 1



Code

Min. ord.  
Multiple  
package  
Single  
package

## Locks for sliding doors and gates



Mortice locks operating with European profile cylinder.  
One throw and hook bolt, Front plate in tropicalised steel.  
Supplied with cylinder Ref. F20930307N F3

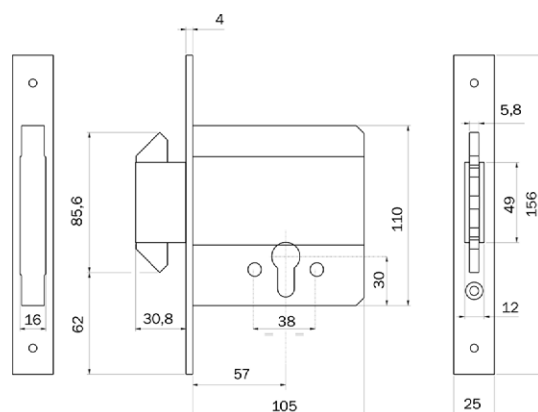
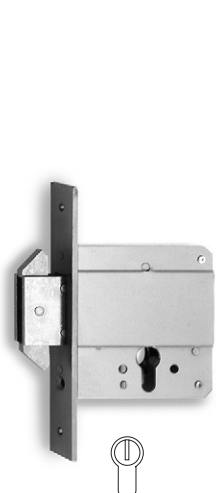
|            |                  |   |   |   |
|------------|------------------|---|---|---|
| Backset 50 | <b>770.00.00</b> | 2 | - | 2 |
| Backset 60 | <b>770.00.60</b> | 2 | - | 2 |
| Backset 70 | <b>770.00.70</b> | 2 | - | 2 |

Mortice locks operating with European profile cylinder.  
One throw and hook bolt, Front plate in tropicalised steel.  
Supplied with cylinder Ref. F20930307N F3  
Industrial package.

|            |                  |    |   |    |
|------------|------------------|----|---|----|
| Backset 50 | <b>770.04.00</b> | 12 | - | 12 |
| Backset 60 | <b>770.04.60</b> | 12 | - | 12 |
| Backset 70 | <b>770.04.70</b> | 12 | - | 12 |

Mortice locks, **INOX STEEL**, operating with European profile cylinder.  
One throw and hook bolt, totally in stainless steel.  
Supplied with cylinder Ref. F20930307N F3

|            |                  |   |   |   |
|------------|------------------|---|---|---|
| Backset 60 | <b>770.01.60</b> | 2 | - | 2 |
| Backset 70 | <b>770.01.70</b> | 2 | - | 2 |



Mortice locks operating with European profile cylinder.  
Three throws, backing latch hooks, Front plate in tropicalised steel.  
Supplied with cylinder Ref. F20930307N F3

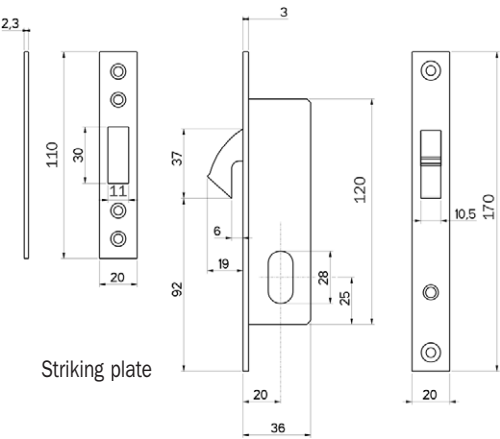
|            |                  |   |   |   |
|------------|------------------|---|---|---|
| Backset 61 | <b>778.00.00</b> | 2 | - | 2 |
|------------|------------------|---|---|---|



Code

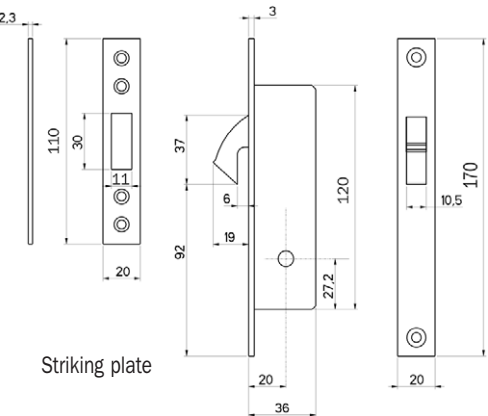
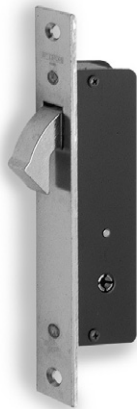
Min. ord.  
Multiple  
package  
Single  
package

Locks for sliding doors



Mortice locks.  
One throw, Front plate in steel, nickel-plated.  
Striking plate and supplied with cylinder Ref. 68.52.55

|            |            |   |   |   |
|------------|------------|---|---|---|
| Backset 20 | 5040.00.20 | 2 | - | 2 |
|------------|------------|---|---|---|



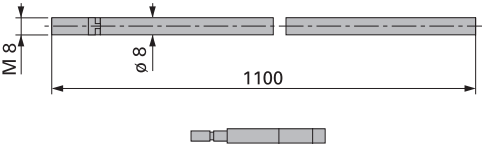
Mortice locks.  
One throw, Front plate in steel, nickel-plated.  
Striking plate and supplied with cylinder Ref. 68.52.55

|            |            |   |   |   |
|------------|------------|---|---|---|
| Backset 20 | 5041.00.20 | 2 | - | 2 |
|------------|------------|---|---|---|



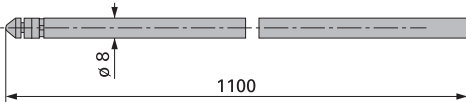
Code  
Single  
package  
Multiple  
package  
Min. ord.

Accessories



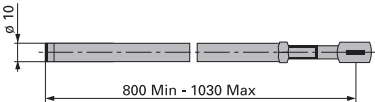
Rod, M8 threaded tips, anti-saw tips.

|                                |            |    |   |    |
|--------------------------------|------------|----|---|----|
| Industrial package without tip | 9999.50.11 | 50 | - | 50 |
| With anti-saw tip Ø 8 mm       | 9999.00.11 | 10 | - | 10 |



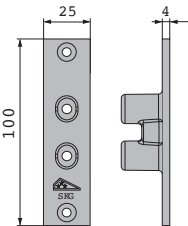
Special rod fixing tips, to combine to connecting  
group code 700.01.01

|                                |            |    |   |    |
|--------------------------------|------------|----|---|----|
| Industrial package without tip | 9999.50.26 | 50 | - | 50 |
| With anti-saw tip Ø 8 mm       | 9999.00.26 | 10 | - | 10 |



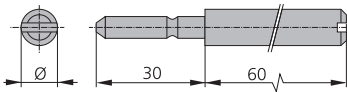
Adjustable rod, anti-saw tips.  
For item 316

|            |    |   |    |
|------------|----|---|----|
| 9999.00.16 | 10 | - | 10 |
|------------|----|---|----|



Security striking plate.  
For item 1450

|                  |    |   |    |
|------------------|----|---|----|
| 200.00.1401.0000 | 10 | - | 10 |
|------------------|----|---|----|



Rod tips, in cemented steel, screw-driver cut.

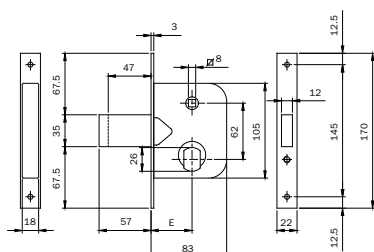
|      |            |    |   |    |
|------|------------|----|---|----|
| Ø 10 | 9999.71.01 | 50 | - | 50 |
| Ø 12 | 9999.71.21 | 50 | - | 50 |



Code

Min. ord.  
Multiple  
package  
Single  
package

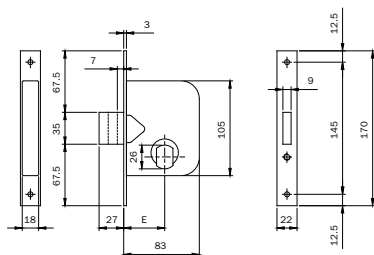
## Gate locks



Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder Ø mm 26.  
EXTENDED DEADBOLT AND BUILT-IN LATCHBOLT. **1 THROW 10 mm**. Latchlocking by key or handle follower  
mm 8. Backset mm 45. Supplied with cylinder 842028287 and 3 KEYS. 2 nylon escutcheons for cylinder.  
(Key blank ref. 020259)

**600450**

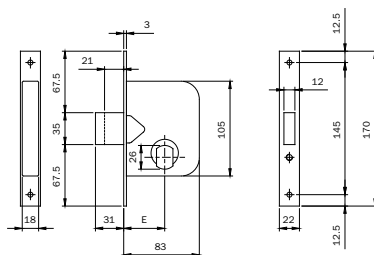
2 10 10



Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder Ø mm 26.  
**2 THROWS 10 mm**. Backset mm 45. Supplied with cylinder 842028287 and 3 KEYS.  
2 nylon escutcheons for cylinder. (Key blank ref. 020259)

**601450**

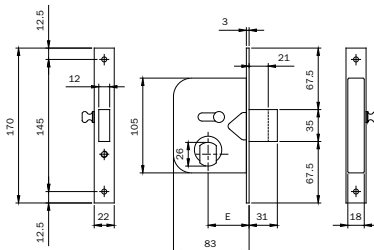
2 10 10



Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder Ø mm 26.  
**1 THROW 10 mm AND BUILT-IN LATCHBOLT**. Backset mm 45. Supplied with cylinder 842028287  
and 3 KEYS.. 2 nylon escutcheons for cylinder. (Key blank ref. 020259)

**603450**

2 10 10



Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder Ø mm 26.  
Built-in latchbolt and deadbolt. **1 THROW 10 mm**. Latchlocking by key or internal knob  
Backset mm 45. Supplied with cylinder 842028287 and 3 KEYS.  
2 nylon escutcheons for cylinder. (Key blank ref. 020259)

**604450**

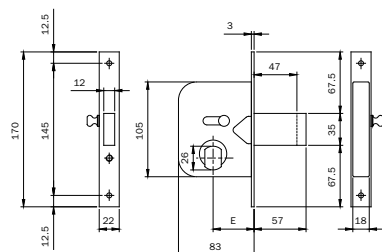
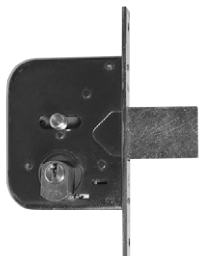
2 10 10



Code

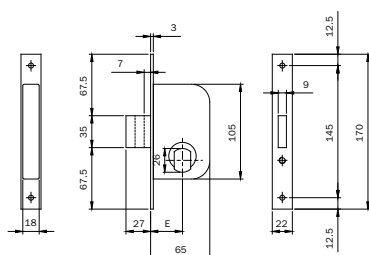
Min. ord.  
Multiple  
package  
Single  
package

## Gate locks



Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder Ø mm 26.  
EXTENDED DEADBOLT AND BUILT-IN LATCHBOLT. **1 THROW 10 mm**. Latchlocking by key or internal knob.  
Supplied with cylinder 842028287 and 3 KEYS. 2 nylon escutcheons for cylinder.  
(Key blank ref. 020259). Backset mm 45.

**604451** 2 10 10



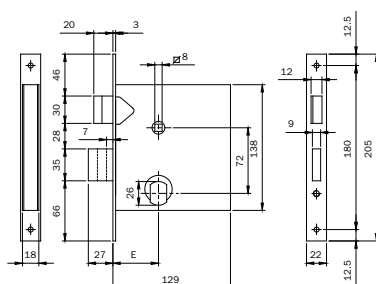
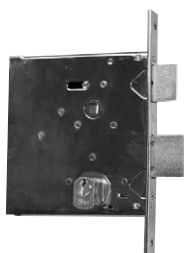
Gate lock. Tropicalised, zinc-plated case and front plate. Operating with multi-faceted cylinder Ø mm 26.

**1 THROW 10 mm AND BUILT-IN LATCHBOLT.**

Supplied with cylinder 842028287 and 3 KEYS.

2 nylon escutcheons for cylinder. (Key blank ref. 020259). Backset mm 35.

**605350** 2 10 10



Gate lock. Tropicalised, zinc-plated square case and front plate. Operating with multi-faceted cylinder Ø mm 26.

**SEPARATE LATCHBOLT AND DEADBOLT.**

**2 THROWS 10 mm**. Latchlocking by key or handle follower mm 8.

Supplied with cylinder 842028287 and 3 KEYS.

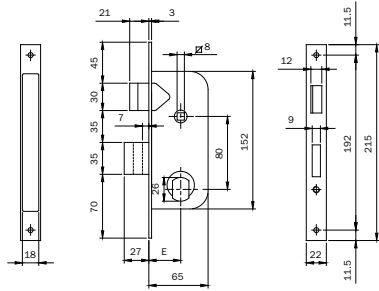
2 nylon escutcheons for cylinder.

(Key blank ref. 020259) Backset mm 50.

**610500** 2 10 10

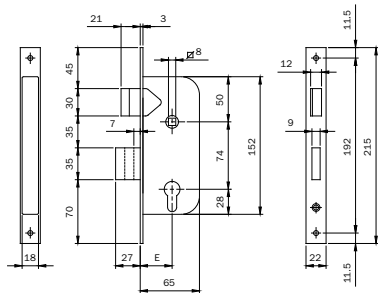


Min. ord.  
Multiple  
package  
Single  
package



(Key blank ref. 020259). Backset mm 35.

2      10   10



Cylinder to be ordered separately. Backset mm 35.

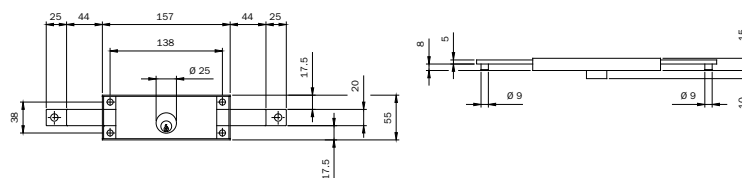
2      10   10



Code

Min. ord.  
Multiple  
package  
Single  
package

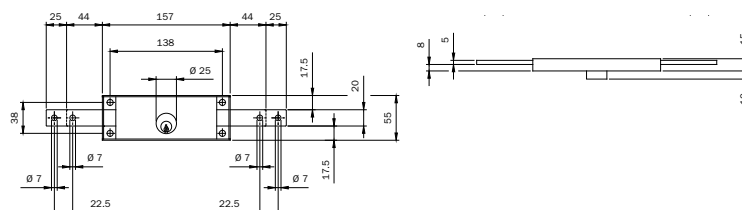
## Locks for shutters and garage doors



Shutter lock. Horizontal **CENTRAL** installation. Painted case. Zinc-plated deadbolts, one throw mm 25. ROD-CONNECTING PINS Ø mm 9x8. Round cylinder Ø mm 25 protruding by 10 mm from the lock case,  
2 CENTRAL-PROFILE KEYS (Key blank ref. 020409).

**641010**

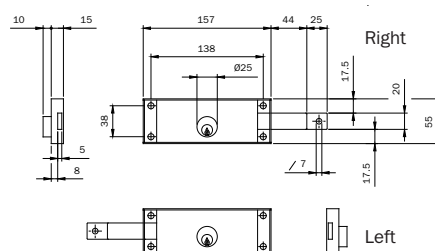
1 10 10



Shutter lock. Horizontal **CENTRAL** installation. Painted case. Zinc-plated deadbolts, each with 2 HOLES Ø 7 FOR RODS CONNECTION, one throw mm 25. Round cylinder Ø mm 25 protruding by 10 mm from the lock case,  
2 CENTRAL-PROFILE KEYS (Key blank ref. 020409). 2 pins.

**641014**

1 10 10



Shutter lock. Horizontal **RIGHT-HAND** installation. Painted case. Zinc-plated deadbolts, each with 2 THREADED HOLES Ø 7 FOR RODS CONNECTION, one throw mm 25. Round cylinder Ø mm 25 protruding by 10 mm from the lock case,  
2 CENTRAL-PROFILE KEYS (Key blank ref. 020409). 2 pins.

**642001**

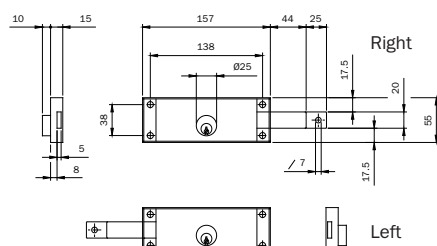
2 10 10



Code

Min. ord.  
Multiple  
package  
Single  
package

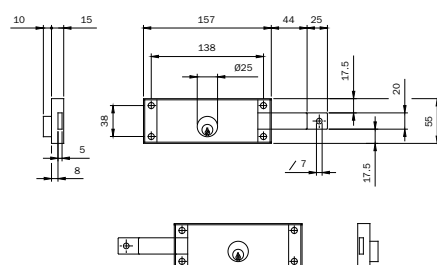
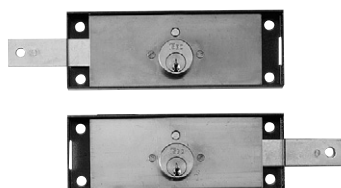
## Locks for shutters and garage doors



Shutter lock. **LEFT-HAND**, horizontal lateral installation. Painted case.  
Zinc-plated DEADBOLT with D7 HOLE FOR RODS CONNECTION, one throw mm 25.  
Round cylinder Ø mm 25 protruding by 10 mm from the lock case.  
2 CENTRAL-PROFILE KEYS (Key blank ref. 020409).

**642002**

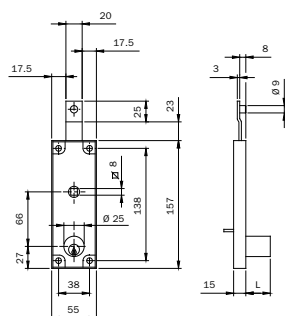
2 10 10



Pair of keyed-alike shutter locks. **RIGHT- AND LEFT-HAND**, horizontal lateral installation.  
Painted case. Zinc-plated DEADBOLT with HOLE Ø 7 FOR RODS CONNECTION,  
one throw mm 25. Round cylinder Ø mm 25 protruding by 10 mm from the lock case.  
2 CENTRAL-PROFILE KEYS (Key blank ref. 020409).

**642003**

1 5 5



Shutter gate. **VERTICAL** installation. Painted case. Zinc-plated DEADBOLT with PIN Ø MM 9X8  
FOR ROD CONNECTION. 1 throw mm 25 with handle, handle follower mm 8, handle unlocked by  
round cylinder Ø mm 25 from outside and by lever from inside. Cylinder protruding from lock case.  
2 STANDARD-PROFILE KEYS (Key blank ref. 020259).

cylinder projection mm14

**643150**

2 10 10

cylinder projection mm30

**643300**

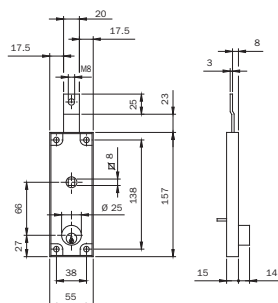
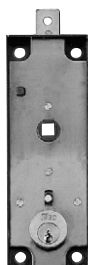
2 10 10



Code

Min. ord.  
Multiple  
package  
Single  
package

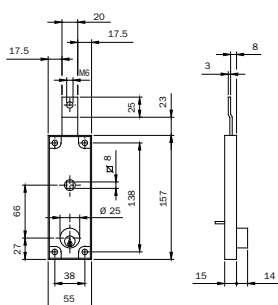
## Locks for shutters and garage doors



Shutter gate. **VERTICAL** installation. Painted case. Zinc-plated DEADBOLT with M8 THREADED HOLE FOR ROD CONNECTION. 1 throw mm 25 with handle, handle follower mm 8, handle unlocked by round cylinder Ø mm 25 from outside and by lever from inside. Cylinder protruding from lock case by 14 mm  
2 STANDARD-PROFILE KEYS (Key blank ref. 020259).

**644150**

2 10 10

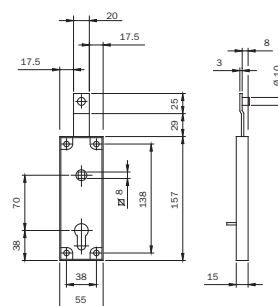


Shutter gate. **VERTICAL** installation. Painted case. Zinc-plated DEADBOLT with M6 THREADED HOLE FOR ROD CONNECTION. 1 throw mm 25 with handle, handle follower mm 8, handle unlocked by round cylinder Ø mm 25 from outside and by lever from inside. Cylinder protruding from lock case by 14 mm  
2 STANDARD-PROFILE KEYS (Key blank ref. 020259).

**PACKED IN NYLON BAGS.**

**645150W**

1 10 10



Shutter gate. **VERTICAL** installation. Painted case. Operating with European profile cylinder. Zinc-plated DEADBOLT with PIN Ø MM 10X8 FOR ROD CONNECTION. 1 throw mm 25 with handle, handle follower mm 8, handle unlocked by cylinder from outside and by lever from inside.  
Fixing screw for cylinder.

**646000**

2 10 10

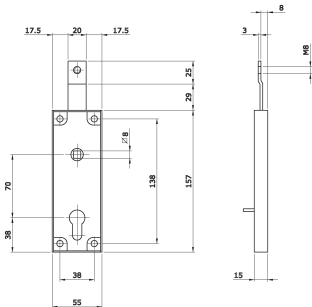




Code

Min. ord.  
Multiple  
package  
Single  
package

Locks for shutters and garage doors

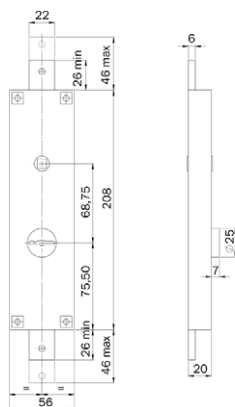


Shutter gate. **VERTICAL** installation. Painted case. Operating with European profile cylinder.  
Zinc-plated DEADBOLT with M8 THREADED HOLE FOR ROD CONNECTION.  
1 throw mm 25 with handle, handle follower mm 8, handle unlocked by cylinder from outside and by lever from inside.  
Fixing screw for cylinder.

647000 2 10 10

Code  
Min. ord.  
Multiple  
package  
Single  
package

## Locks for shutters and garage doors



Shutter gate.

Two throws, central lock operated by handle.

3 double-bit keys Ref. 34.00.65

**102.00.00**

2

-

2

Shutter gate.

Two throws, central lock operated by handle.

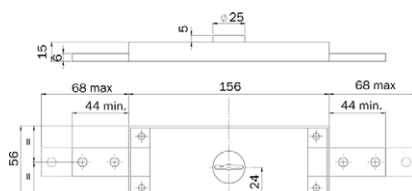
3 KA double-bit keys Ref. 34.00.5

**102.00.01**

2

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2



Shutter gate.

Two throws, central lock.

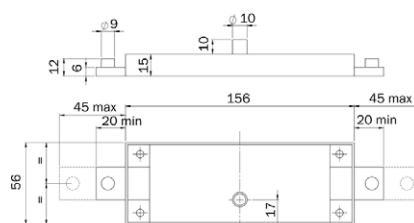
3 double-bit keys Ref. 34.00.65

**105.00.00**

2

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2



Shutter gate.

One throw, central lock.

3 keys for cross-key cylinder Ref. 91.01.75

**1091.00.03**

2

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2

Shutter gate.

Two throws, central.

3 keys for cross-key cylinder Ref. 91.01.10

**1091.00.13**

2

-

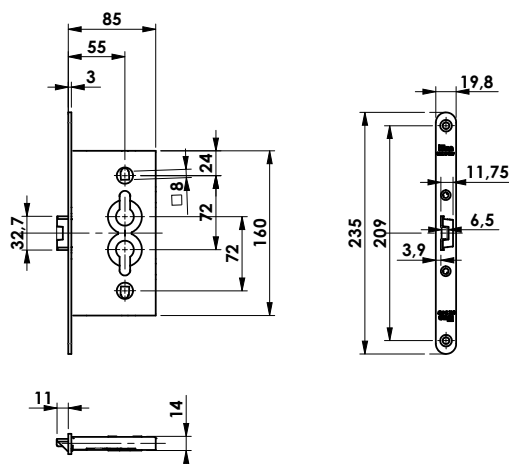
2



Code

Min. ord.  
Multiple  
package  
Single  
package

## Multi-purpose locks



Multi-purpose mortise lock. **LATERAL** latching point.

Case size 55 mm, faceplate 19.80x235x3 mm.

1 25 mm bolt with cylinder and handle, 8 mm SQUARE HANDLE SPINDLE,  
handle unlocked with cylinder.

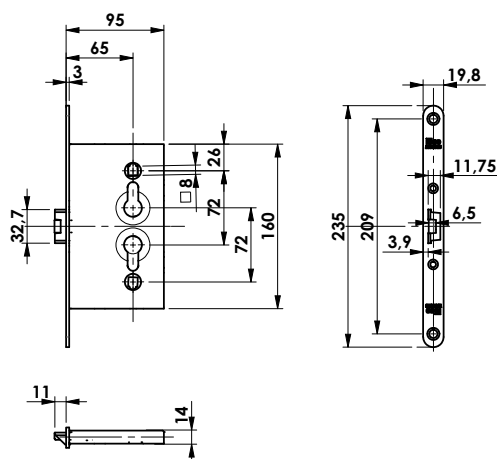
Profiled cylinder must be ordered separately.

Latch distance from front plate 3,9 mm

Zinc plated, industrial pack format

**651201554I**

- 25 25



Multi-purpose mortise lock. **LATERAL** latching point.

Case size 65 mm, faceplate 19.8x235x3 mm.

1 25 mm bolt with cylinder and handle, 8 mm SQUARE HANDLE SPINDLE,  
handle unlocked with cylinder.

Profiled cylinder must be ordered separately.

Latch distance from front plate 3,9 mm

Zinc plated, industrial pack format

**651202654I**

- 25 25

RAL7035 paint finish, industrial pack format

**65120265GI**

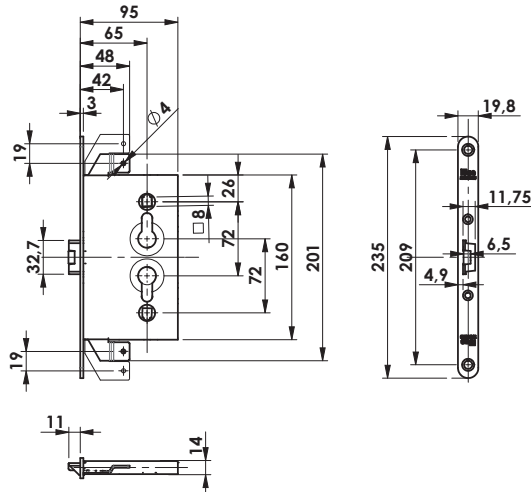
- 25 25



Code

Min. ord.  
Multiple  
package  
Single  
package

## Multi-purpose locks



Multi-purpose mortise lock. **THREE-POINT** closure.

Case size 65 mm, faceplate 19.8x235x3 mm.

1 25 mm bolt with cylinder and handle, 8 mm SQUARE HANDLE SPINDLE,  
handle unlocked with cylinder.

Profiled cylinder must be ordered separately.

Latch distance from front plate 3,9 mm

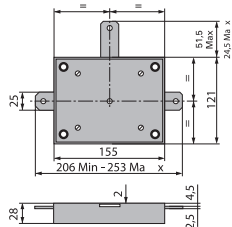
Zinc plated, industrial pack format

**653204654I**

- 25 25

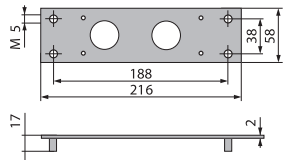
Code  
Multiple  
package  
Single  
package  
Min. ord.

Accessories



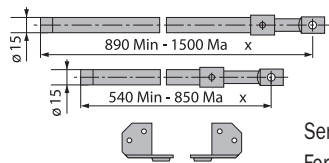
Rim central deviator, double rods deviator.  
For item 102

103.00.00 1 - 1



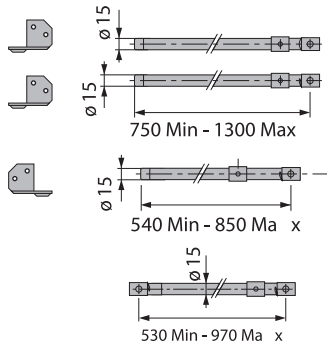
Supporting plate in steel.  
For item 102

9999.00.32 1 - 1



Series of rods for two closure locks, zinc-plated.  
For item 102

9999.00.08 1 - 1

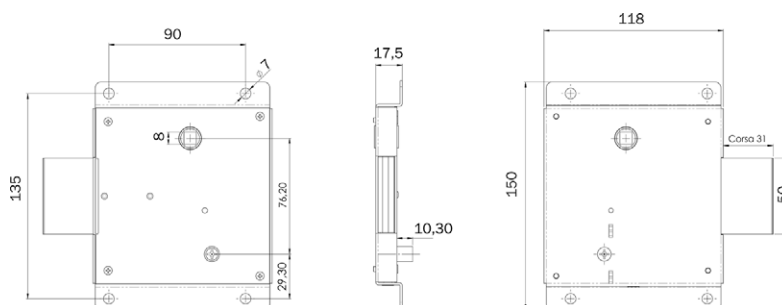


Series of rods for three-point locks, zinc-plated.  
For item 102

9999.00.07 1 - 1

Code  
Min. ord.  
Multiple  
package  
Single  
package

## Locks for electric cabins

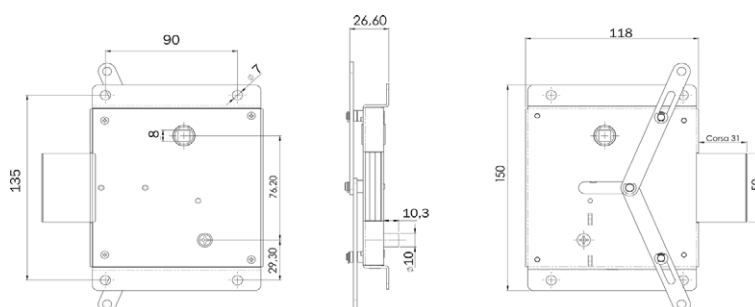
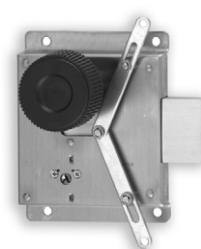


Locks for electric cabins.  
Ref. DS 988-225091 (approved by Enel)  
in stainless steel and brass, free key code.  
On request: Zone key code or national  
3 keys for cross-key cylinder Ref. 91.01.75

**81.8811.31** 1 - 1

Locks for electric cabins.  
Ref. DS 988-225091 (approved by Enel)  
Free key code.  
On request: Zone key code or national  
2 keys for cross-key cylinder Ref. 91.01.75  
Zinc-plate steel version.

**86.8811.21** 1 - 1



Locks for electric cabins.  
Ref. DS 988-22509 (approved by Enel)  
in stainless steel and brass, free key code.  
On request: Zone key code or national  
3 keys for cross-key cylinder Ref. 91.01.75

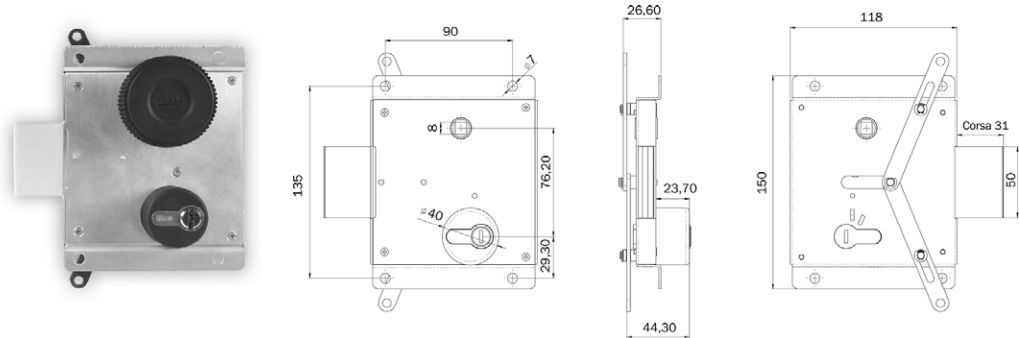
**81.8811.33** 1 - 1

Locks for electric cabins.  
Ref. DS 988-22509 (approved by Enel)  
Free key code.  
On request: Zone key code or national  
2 keys for cross-key cylinder Ref. 91.01.75  
Zinc-plate steel version.

**86.8811.23** 1 - 1

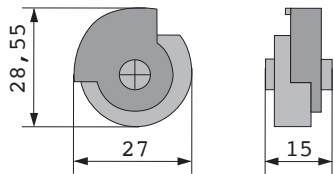
Code  
Min. ord.  
Multiple  
package  
Single  
package

Locks for electrical buildings



Locks for electric cabins, operating with European profile cylinder.  
In stainless steel and brass (approved by Enel),  
free key code, 3 keys

81.8811.33EPC 1 - 1



Cross key cylinder, free key code or by zone  
3 keys for cross-key cylinder Ref. 91.00.75  
For item 8811/8811 Lateral

8170.11.03 10 - 10

Cross key cylinder, free key code or by zone  
2 keys for cross-key cylinder Ref. 91.00.75  
For item 8811/8811 Lateral

8170.11.02 10 - 10



Knob for electrical cabin lock  
with brass square handle pin  
For item 8811/8811 Lateral

529.26.0000.8811 5 - 5





Code

Min. ord.  
Multiple  
package  
Single  
package

## Accessories



Deadbolt with gorges, assembled, for locks for metal frames series 981-983.  
Three mm 79 keys.

**980000**

10

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Roller for double-bit modular lock. With nylon insert for adjustable striking plates.  
Spring. Spring plate.

**040820**

10

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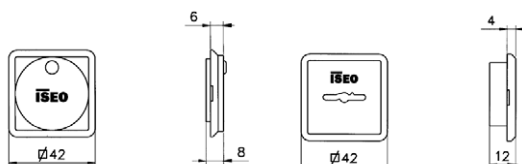
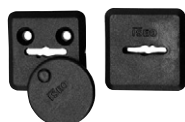


Cap for double-bit modular locks. In nickel-plated zamak. To be fitted instead of the latchbolt  
for only deadbolt version. Screw.

**040830**

10

- 10

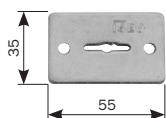


Pair of nylon key-guides for locks series 961-963-981-983.

**990808**

30

- 30

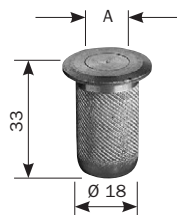


Pair of key-guiding escutcheons for double-bit locks. In zinc-plated steel mm 55x35. For locks  
series 661-663-961-963-981-983

**990846**

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Brass floor socket with antidust spring cap for rods. Inside hole Ø 12.

**990807**

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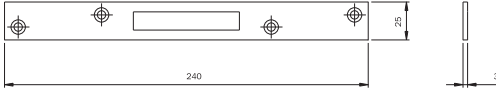
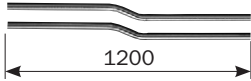
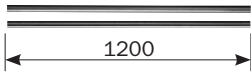
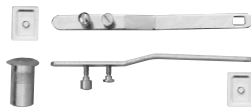


Roller nylon insert for adjustable striking plates 0386\*. For locks series 78\*.

**040880**

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|                                                                                     | Code                                                                                                                                                                                                                                                                     | Min. ord.     | Multiple package | Single package |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|------------------|----------------|
| <b>Accessories</b>                                                                  |                                                                                                                                                                                                                                                                          |               |                  |                |
|    | Zinc-plated striking plate 240x25x3 for locks series 661-663-6663.                                                                                                                                                                                                       | <b>990817</b> | 20               | - 20           |
|     | Pair of internal deviated rods. Zinc-plated tube Ø 8. For locks with clutch connections series 782-783-963-983                                                                                                                                                           | <b>990810</b> | 1                | 10 10          |
|     | Pair of internal straight rods. Zinc-plated tube Ø 8. For locks with clutch connections series 782-783-963-983                                                                                                                                                           | <b>990811</b> | 1                | 10 10          |
|  | D10 rod/tip-guiding upper plate in zinc-plated steel. Nylon bush.                                                                                                                                                                                                        | <b>990816</b> | 10               | - 10           |
|   | Kit for internal deviated or straight Ø 8 with rods clutch connection. Two tips carbonitrided Ø 8. One rod connection.<br>Two zamak rod guides. Two nylon rod guides. Two lock-fixing plates. One antidust floor socket hole Ø 12. For locks series 782-783-793-963-983. | <b>990827</b> | 10               | - 10           |
|   | Kit for external rods for frames with clutch connection. Two external rod-connecting plates<br>Screws. Two lock-fixing plates. One antidust floor socket hole Ø 12.<br>For locks series 782-783-793 Front plate with 2 holes.                                            | <b>990828</b> | 10               | - 10           |
|  | Threaded connection M8 for threaded rod. For use with 3-point locks for metal frames series 663-782-783-963-983.<br>To be used with clutch or screwed connection.                                                                                                        | <b>990823</b> | 20               | - 20           |
|  | Pair of Ø 10 tips in zinc-plated steel for M8 threaded rods.                                                                                                                                                                                                             | <b>990836</b> | 10               | - 10           |

Code  
Multiple  
package  
Single  
package  
Min. ord.

## Accessories



Kit for internal straight rods Ø 8 for use with M8 threaded connection.

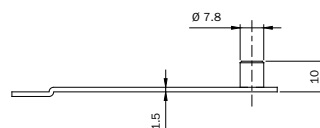
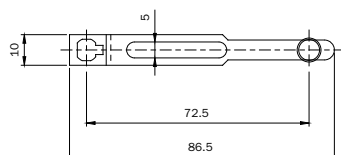
Two carbonitrided tips Ø 10.

Two threaded pins for fixing to connection. Two rod-guiding plates with nylon bushes.

**990837**

10

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Pair of plates with pin to connect the lock or the deviators with screw connections M4 and external rods. In zinc-plated steel.

**990853**

10

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Kit for internal straight or deviated rods Ø 8. Two tips Ø 8. One rod connection.

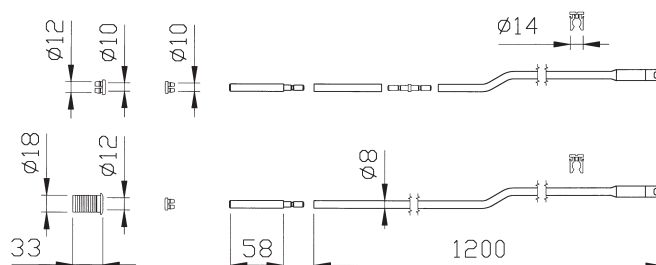
Two zamak rod guides.

Two lock-fixing plates. Screws.

**990857**

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Pair of internal deviated rods. Zinc-plate tube Ø 8 with slotted hole for screwed connection M4.

Two tips Ø 8. Striker for nylon tip Ø 8. Two noiseproof nylon bushes. One rod connection.

Two nylon rod guides. Two lock-fixing plates. One antidust floor socket hole Ø 12.

For locks with rods screwed connection

series 7820-783\*-963\*

**990850**

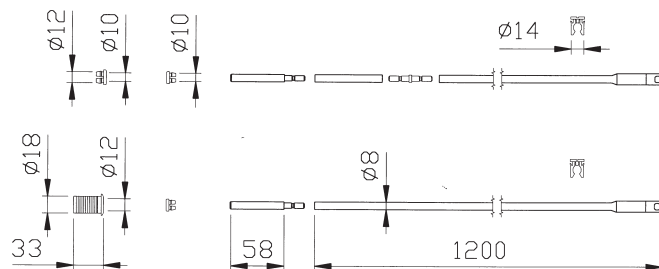
1

5

5

Code  
Min. ord.  
Multiple  
package  
Single  
package

## Accessories



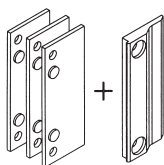
Pair of internal straight rods. Zinc-plate tube Ø 8 with slotted hole for screwed connection M4.  
Two tips Ø 8. Striker for nylon tip Ø 8. Two noiseproof nylon bushes. One rod connection.  
Two nylon rod guides. One antidust floor socket hole Ø 12. For locks with rods screwed connection  
series 7820-783\*-963\*

**990851** 1 5 5



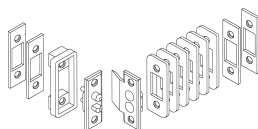
Pair of front plate supports in NYLON 22x8 for locks operating with European profile cylinder  
for double-bit aluminium locks.

**038019** 10 - 10



Latchbolt-guiding slide for aluminium frames for external opening. Three spacers. In nylon.

**990842** 10 - 10



Pair of pressure electric contacts for electric locks 12V. Six spacers mm 2x22.  
Four spacers mm 2x16. One spacer mm 5. Instructions.

**050060** 10 - 10



Preassembled pushbutton for electric rim locks 12V.

**050060** 1 - 1

## Accessories

Code  
Multiple  
package  
Single  
package  
Min. ord.



Pair of standard coils **12Vac 15W** for electric rim locks series 500-505-510

**050020**

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Pair of standard coils for double-bit electric locks for metal frames **12Vac 15W**  
series 78\*\*-96\*\*

**050024**

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10



Pair of standard coils **12Vac 15W** for oval-cylinder electric locks for metal frames  
series 550-551

**050030**

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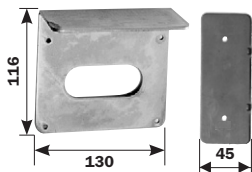
Pair of standard coils **12Vac 15W** for electric rim locks series 52\*\*-53\*\*

**050035**

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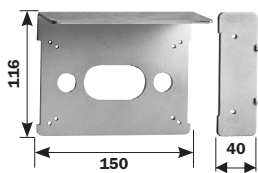
Support for right/left-hand electric locks series 500-505-510. Lock backplate.  
and keep plate in zinc-plated steel. Screws.

**050010**

5

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5



Support for right/left-hand locks with handle follower series 481-482-485-486  
and with internal zinc-plated rod 431-432.  
Lock backplate and keep plate in zinc-plated steel. Screws.

**050011**

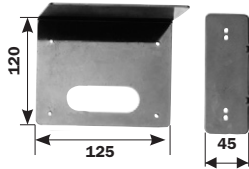
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-

5

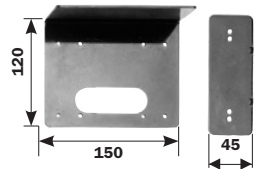
Code  
Multiple  
package  
Single  
package  
Min. ord.

## Accessories



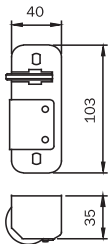
Support for right/left-hand electric locks series 510\*-52\*\*-53\*\*.  
Lock backplate and keep plate in zinc-plated steel. Screws.

**050012** 6 - 6



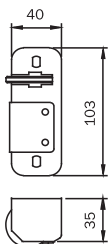
Support for right/left-hand electric locks in stainless steel 510\*-52\*\*-53\*\*.  
Lock backplate and keep plate in STAINLESS STEEL. Screws.

**052012** 6 - 6



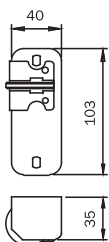
Keep in STAINLESS STEEL for electric locks series 52\*\*.  
STAINLESS STEEL sliding plate.

|              |               |   |   |   |
|--------------|---------------|---|---|---|
| <b>RIGHT</b> | <b>050108</b> | 5 | - | 5 |
| <b>LEFT</b>  | <b>050109</b> | 5 | - | 5 |



Keep in grey painted steel for electric locks series 520\*-522\*-523\*-525\*.  
STAINLESS STEEL sliding plate.

|              |               |   |   |   |
|--------------|---------------|---|---|---|
| <b>RIGHT</b> | <b>050112</b> | 5 | - | 5 |
| <b>LEFT</b>  | <b>050113</b> | 5 | - | 5 |

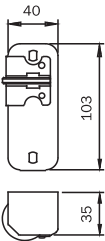


Keep in STAINLESS STEEL for electric locks series 53\*\*.  
STAINLESS STEEL sliding plate.

|              |               |   |   |   |
|--------------|---------------|---|---|---|
| <b>RIGHT</b> | <b>050128</b> | 5 | - | 5 |
| <b>LEFT</b>  | <b>050129</b> | 5 | - | 5 |

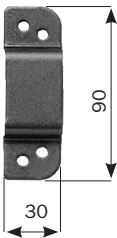
Code  
Single  
package  
Multiple  
package  
Min. ord.

Accessories



Keep in grey painted steel for electric locks series 530\*-532\*-535\*.  
STAINLESS STEEL sliding plate.

|       |        |   |   |   |
|-------|--------|---|---|---|
| RIGHT | 050132 | 5 | - | 5 |
| LEFT  | 050133 | 5 | - | 5 |



Painted steel U-keep. Standard version for series 3105-3106

|        |    |   |    |
|--------|----|---|----|
| 035005 | 10 | - | 10 |
|--------|----|---|----|









**Match**

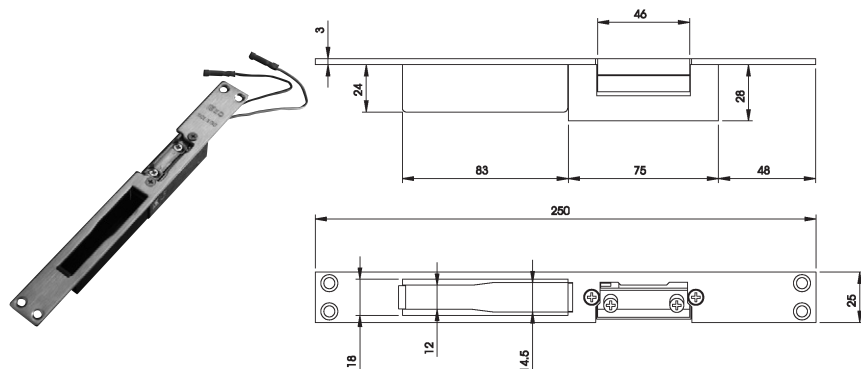
**Electric  
strikers**



Code

Min. ord.  
Multiple  
package  
Single  
package

## Match Radiale



\* dc: max. power supply time  
10 seconds

Electric striker with closed **REVERSIBLE** striking plate, satin STAINLESS STEEL,  
flat front plate mm 250X25X3, for locks 78\*96\*7-96\*9-98.

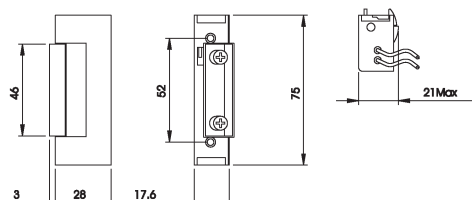
Can be used with electric strikers series 0400\*0 and 0401\*0.

**AUTOMATIC-UNLATCHING VERSION AFTER ELECTRIC PULSE**, with hold-open lever.

Voltage: **6-12Vac/dc\*** Absorption: da 0,5 a 1,5 A. with nylon case

**5661900**

1 6 1



\* dc: max. power supply time  
10 seconds

Electric striker without front plate, **UNLATCHED AFTER ELECTRIC PULSE ONLY**, with hold-open lever.

Voltage: **6-12Vac/dc\*** Absorption: 0,5 to 1,5 A. REVERSIBLE.

**040010**

1 6 6

Voltage: **24Vac/dc\*** Absorption: 0,5 A. REVERSIBLE

**040050**

1 6 6

Electric striker without front plate, **UNLATCHED AFTER ELECTRIC PULSE ONLY**,  
without hold-open lever. Voltage: **6-12Vac/dc\*** Absorption: 0,5 to 1,5 A. REVERSIBLE

**040020**

1 6 6

Voltage: **24Vac/dc\*** Absorption: 0,5 A. REVERSIBLE

**040060**

1 6 6

Electric striker without front plate, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE**  
with hold-open lever. Voltage: **6-12Vac/dc\*** Absorption: 0,5 to 1,5 A. REVERSIBLE

**040030**

1 6 6

Voltage: **24Vac/dc\*** Absorption: 0,5 A. REVERSIBLE

**040070**

1 6 6

Electric striker without front plate, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE**,  
without hold-open lever.

Voltage: **6-12Vac/dc\*** Absorption: 0,5 to 1,5 A. REVERSIBLE

**040040**

1 6 6

Voltage: **24Vac/dc\*** Absorption: 0,5 A. REVERSIBLE

**040080**

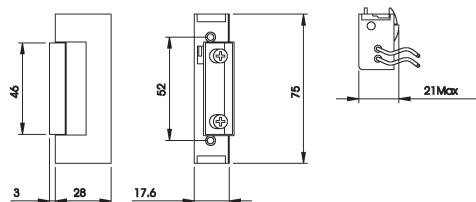
1 6 6



Code

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package  
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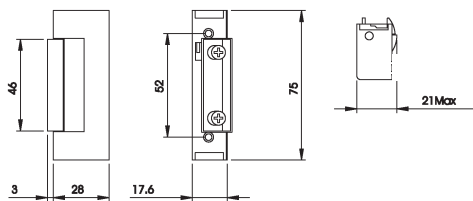
Match Radiale



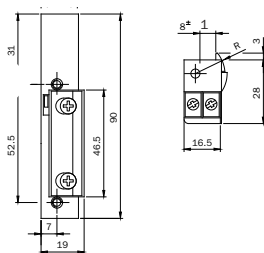
Electric striker without front plate, **FAIL-SAFE VERSION**.  
Without hold-open lever.

Voltage: **12V dc**. Absorption: 0,3A. REVERSIBLE 040100 1 6 6

Voltage: **24V dc**. Absorption: 0,2A. REVERSIBLE 040110 1 6 6

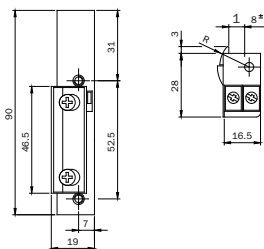
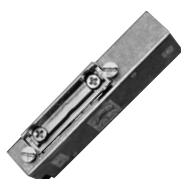


**MECHANICAL** striker without front plate, version **WITHOUT COIL** with hold-open lever. REVERSIBLE. 040090 1 6 6



**ADJUSTABLE RIGHT-HAND** electric striker for MULTIBLINDO central striking plates  
series 033160-033162-033173-033175. **LIMITED UNLATCHING DURING ELECTRIC PULSE ONLY**.  
Hold-open lever. Voltage: **12Vac 15W**

040900 1 10 10



**ADJUSTABLE LEFT-HAND** electric striker for MULTIBLINDO central striking plates  
series 033161-033163-033174-033176. **LIMITED UNLATCHING DURING ELECTRIC PULSE ONLY**.  
Hold-open lever. Voltage: **12Vac 15W**

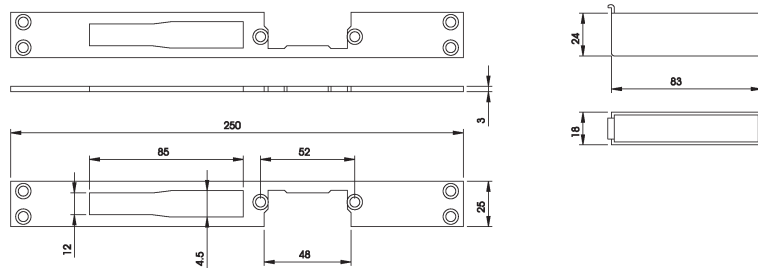
040910 1 10 10



Code

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Multiple  
package  
Single  
package

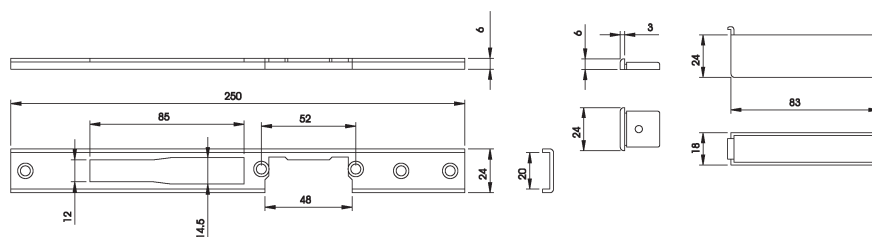
## Match Radiale



Closed **REVERSIBLE** striking plate, satin STAINLESS STEEL, flat front plate mm **250x25x3**, for locks 78\*96\*7-96\*9-98. Can be used with electric strikers series 0400\*0 and 0401\*0. With nylon case.

**033190**

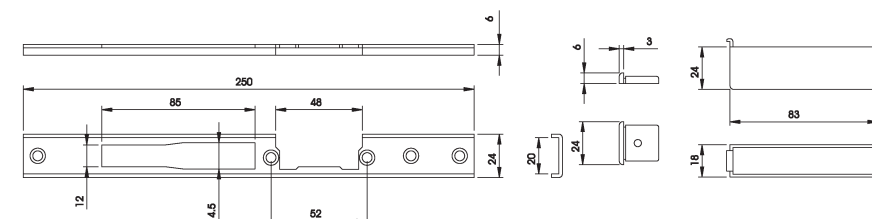
1 10 10



Closed **RIGHT-HAND** striking plate, satin STAINLESS STEEL, U-front plate mm **250x24x6**, for locks 78\*96\*7-96\*9-98. Can be used with electric strikers series 0400\*0 and 0401\*0. With nylon caps and case.

**033194**

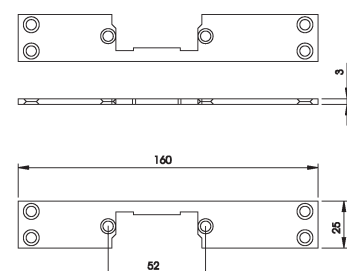
1 10 10



Closed **LEFT-HAND** striking plate, satin STAINLESS STEEL, U-front plate mm **250x24x6**, for locks 78\*96\*7-96\*9-98. Can be used with electric strikers series 0400\*0 and 0401\*0. With nylon caps and case.

**033195**

1 10 10



**REVERSIBLE** striking plate in satin STAINLESS STEEL, flat front plate mm **160x25x3**, for locks with latchbolt only. Can be used with electric strikers series 0400\*0 and 0401\*0.

**033196**

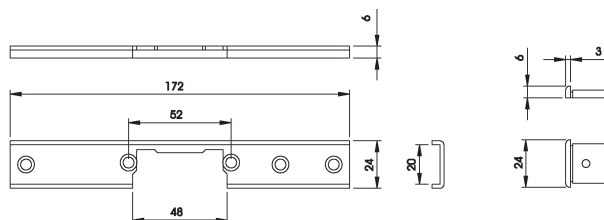
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Code

Min. ord.  
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Single  
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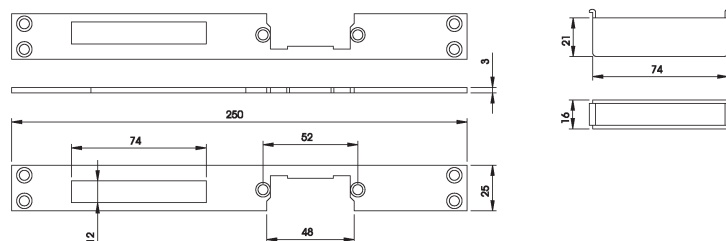
## Match Radiale



**REVERSIBLE** striking plate in satin STAINLESS STEEL, U-front plate mm **172x24x6**,  
for locks with latchbolt only. Can be used with electric strikers series 0400\*0 and 0401\*0.  
With cap.

**033197**

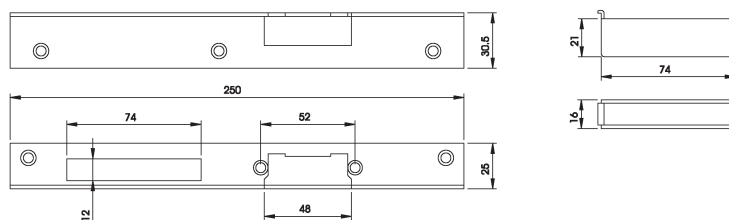
1 10 10



**REVERSIBLE** closed striking plate in satin STAINLESS STEEL, flat front plate mm **250x25x3**,  
for mortice locks for wooden frames series 200-205-210-215-221-240-250-741-291.  
Can be used with electric strikers series 0400\*0 and 0401\*0. With nylon case.

**033193**

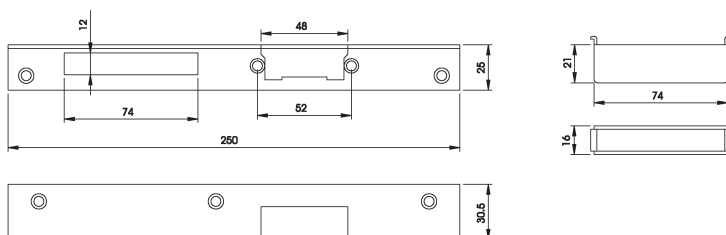
1 10 10



**RIGHT-HAND** closed angle striking plate, GOLD PAINTED steel mm **250x30,5x25**,  
for mortice locks for wooden frames series 200-205-210-215-221-240-250-741-291.  
Can be used with electric strikers series 0400\*0 and 0401\*0. With nylon case.

**033191**

1 10 10



**LEFT-HAND** closed angle striking plate, GOLD PAINTED steel mm **250x30,5x25**,  
for mortice locks for wooden frames series 200-205-210-215-221-240-250-741-291.  
Can be used with electric strikers series 0400\*0 and 0401\*0. With nylon case.

**033192**

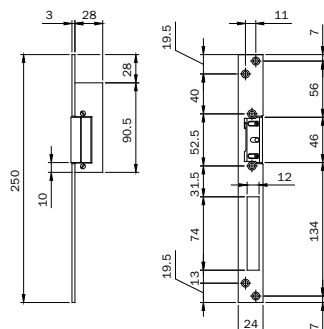
1 10 10



Code

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package  
Single  
package

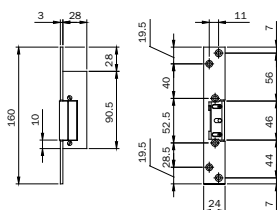
## Match Radiale



Electric striker with flat front plate, STAINLESS STEEL mm **250x24x3**, **RIGHT- OR LEFT-HAND USE**, for mortice locks with translating latchbolt and deadbolt for aluminium frames, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE**, with hold-open lever pin for automatic function. Voltage: **12Vac 15W**

**5621830**

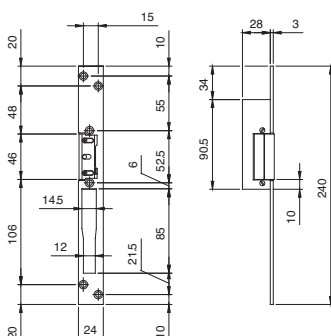
1 10 10



Electric striker with flat front plate, STAINLESS STEEL mm **160x24x3**, **RIGHT- OR LEFT-HAND USE**, for mortice locks for aluminium frames, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE** with hold-open lever, pin for automatic function. Voltage: **12Vac 15W**.

**5611830**

1 10 10



Electric striker with flat front plate, STAINLESS STEEL mm **240x24x3**, for mortice locks with tilting deadbolt and latchbolt for aluminium frames. Can be used on: FRAMES WITH INTERNAL **RIGHT-HAND LOCK**, RAIL FRAMES WITH **LEFT-HAND** INTERNAL LOCK, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE**, with hold-open lever, pin for automatic function. Power supply **12Vac 15W**.

**5651830**

1 10 10

Electric striker with flat front plate, STAINLESS STEEL mm **240x24x3**, for mortice locks with tilting deadbolt and latchbolt for aluminium frames. Can be used on: FRAMES WITH INTERNAL **LEFT-HAND LOCK**, RAIL FRAMES WITH **RIGHT-HAND** INTERNAL LOCK, **PERMANENT UNLATCHING AFTER ELECTRIC PULSE**, with hold-open lever, pin for automatic function. Power supply **12Vac 15W**.

**5661830**

1 10 10

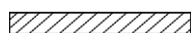




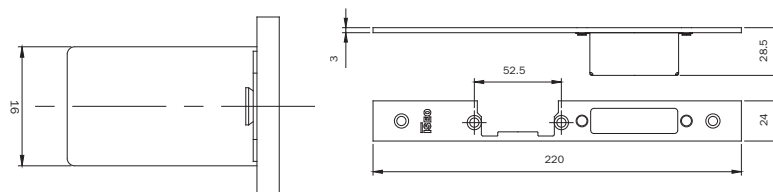
Code

Min. ord.  
Multiple  
package  
Single  
package

## Match for metal frames



Full-size scale



### RIGHT-HAND striking plate for MULTIBLINDO CENTRAL LOCK.

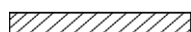
Flat front plate mm **220x24x3** in STAINLESS STEEL. Can be used with striker series: 040890, 040900, 040910, 0400\*0 e 0401\*0. With case.

**033160**

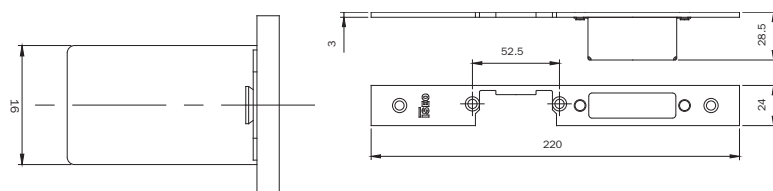
1

10

10



Full-size scale



### LEFT-HAND striking plate for MULTIBLINDO CENTRAL LOCK.

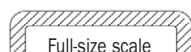
Flat front plate mm **220x24x3** in STAINLESS STEEL. Can be used with striker series: 040890, 040900, 040910, 0400\*0 e 0401\*0. With case.

**033161**

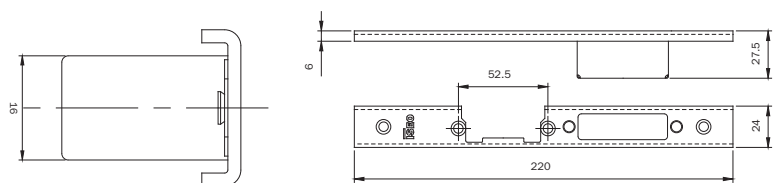
1

10

10



Full-size scale



### RIGHT-HAND striking plate for MULTIBLINDO CENTRAL LOCK.

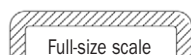
U-front plate mm **220x24x6** in STAINLESS STEEL. Can be used with striker series: 040890, 040900, 040910, 0400\*0 e 0401\*0. With caps and case.

**033162**

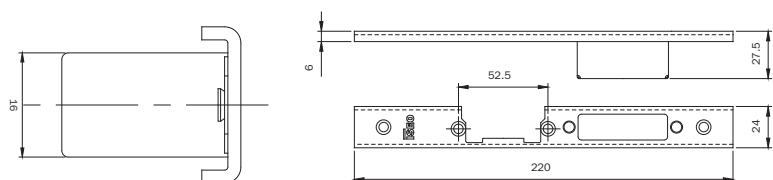
1

10

10



Full-size scale



### LEFT-HAND striking plate for MULTIBLINDO CENTRAL LOCK.

U-front plate mm **220x24x6** in STAINLESS STEEL. Can be used with striker series: 040890, 040900, 040910, 0400\*0 and 0401\*0. With caps and case.

**033163**

1

10

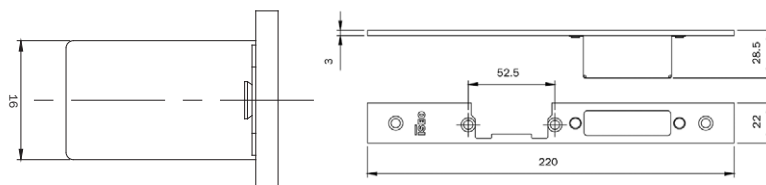
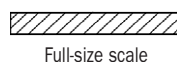
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Code

Min. ord.  
Multiple  
package  
Single  
package

## Match for metal frames

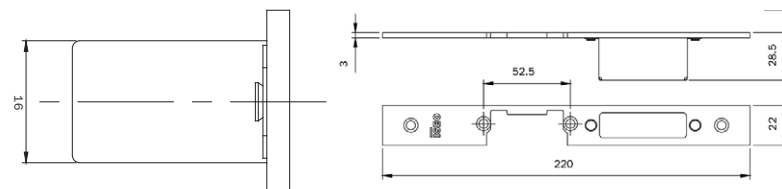
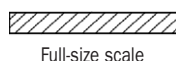


### RIGHT-HAND striking plate for MULTIBLINDO CENTRAL LOCK.

Flat front plate mm **220x22x3** in STAINLESS STEEL. Can be used with strikers series: 040890, 040900, 040910, 0400\*0 and 0401\*0. With case.

**033173**

1 10 10

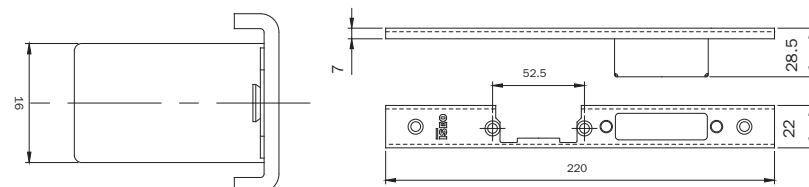
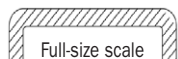


### LEFT-HAND striking plate for MULTIBLINDO CENTRAL LOCK.

Flat front plate mm **220x22x3** in STAINLESS STEEL. Can be used with strikers series: 040890, 040900, 040910, 0400\*0 e 0401\*0. With case.

**033174**

1 10 10

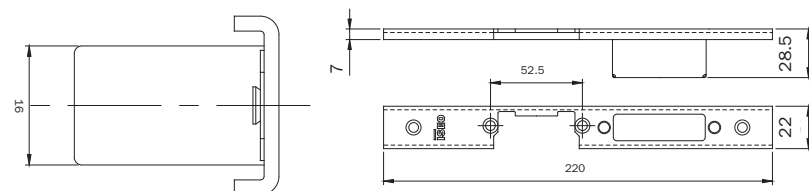
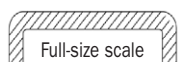


### RIGHT-HAND striking plate for MULTIBLINDO CENTRAL LOCK.

U-front plate mm **220x22x7** in STAINLESS STEEL. Can be used with strikers series: 040890, 040900, 040910, 0400\*0 and 0401\*0. With caps and case.

**033175**

1 10 10



### LEFT-HAND striking plate for MULTIBLINDO CENTRAL LOCK.

U-front plate mm **220x22x7** in STAINLESS STEEL. Can be used with strikers series: 040890, 040900, 040910, 0400\*0 and 0401\*0. With caps and case.

**033176**

1 10 10

## Striking plates for multipoint and mortice locks



Striking plates for multipoint and mortice locks are designed to provide a secure and durable locking mechanism. They are typically made of high-quality steel and are available in various sizes and configurations to suit different door types and lock systems. The striking plate is the part of the lock that receives the impact of the lock bolt, ensuring a tight seal and preventing unauthorized entry.

These plates are essential for maintaining the integrity of your door and lock system. They are designed to withstand repeated impacts and provide a long-lasting solution for your locking needs. Whether you are upgrading an existing lock system or installing a new one, a high-quality striking plate is a crucial component for ensuring your door is secure.

Our striking plates are made from premium materials and are built to last. They are available in a range of finishes, including polished chrome, brushed steel, and black powder coat, to match your door and lock system. We also offer a variety of sizes and configurations to ensure a perfect fit for your specific application.

For more information about our striking plates and other lock components, please contact our sales team. We are committed to providing you with the highest quality products and the best service possible. Our experts can help you choose the right striking plate for your needs and ensure it is installed correctly.

Our striking plates are designed to provide a secure and durable locking mechanism. They are typically made of high-quality steel and are available in various sizes and configurations to suit different door types and lock systems. The striking plate is the part of the lock that receives the impact of the lock bolt, ensuring a tight seal and preventing unauthorized entry.

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For more information about our striking plates and other lock components, please contact our sales team. We are committed to providing you with the highest quality products and the best service possible. Our experts can help you choose the right striking plate for your needs and ensure it is installed correctly.

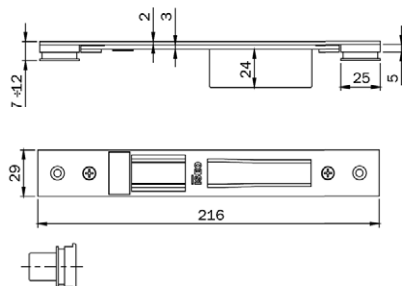
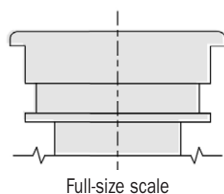
Our striking plates are designed to provide a secure and durable locking mechanism. They are typically made of high-quality steel and are available in various sizes and configurations to suit different door types and lock systems. The striking plate is the part of the lock that receives the impact of the lock bolt, ensuring a tight seal and preventing unauthorized entry.



Code

Min. ord.  
Multiple  
package  
Single  
package

## Adjustable closed striking plates



## Door profile

ALCAN abithal Keeper Porta 53-60 / Abithal Keeper Porta 61-68  
Abithal Porta / Winner Porta  
ALCOA fb 12 Blindato / Formula F40 Porta / Formula F40 Tl Porta  
Formula F50 Porta / Formula F50 Tl Porta / Formula F60 Tl Porta  
Plana 1 Anta / Plana 2 Anta  
ALLCO all.Co 5 Porta / All.Co 5 Tl Porta / Export 50 Porta  
Export 50 Tl Porta / Sicurbilin 65  
ALNOR montreal Porta  
ALU-K alubindo / N 45 Porta / N 53 Porta / N 55 Tl Porta  
N 62 Tl Porta  
ALU-MEC synthesis 57 Porta / Synthesis 60Tl Porta  
ALUSUISSE alsec 2000 Porta 59 / Alsec 2000 Porta 69  
BODEGA extrablind 70  
DOMAL domal Break 52 Porta / Domal Break 70 Porta  
Domal Security Porta / Domal Shops Porta / Domal Stopper Pg Porta  
ESA blindal 60 Porta 1 Anta / Blindal 60 Porta 2 Anta  
Blindal 70 Porta 1 Anta / Blindal 70 Porta 2 Anta  
FRESIA global 48 Porta  
INDINVEST alpha 445 Porta 2 Anta  
METRA nc 45 International Porta / Nc 45 Superthermic Porta  
Nc 55 International Porta / Nc 68 Superthermic Porta  
Nuovo Nc 50 Porta / Superblindo  
NEW TEC new Tec 50 Porta Complanare  
New Tec 52 Tl Porta Complanare / New Tec 68 Tl Porta Complanare  
OCMA nc 60 Tl Porta / Sv 47 Porta 1 Anta / Sv 47 Porta 2 Anta  
Sv 62 Porta 1 Anta / Sv 62 Porta 2 Anta / Sv 62 Tl Porta 1 Anta  
Sv 62 Tl Porta 2 Anta  
PASSERINI ekip Blindo / Ekip Maastricht 53 Porta 1 Anta  
Ekip Maastricht 53 Porta 2 Anta / Ekip Maastricht Th 60 Porta 1 Anta  
Ekip Maastricht Th 60 Porta 2 Anta / Ekip Maastricht Th 68 Porta 1 Anta  
Ekip Maastricht Th 68 Porta 2 Anta / Ekip Thermo 53 Porta  
PRORLATI "Pe" "Eku 53" Porta  
"Pe" "Eku 64 Tl" Porta  
"Pe" "Eku 72 Tl" Porta  
SCHÜCO royal 78 Tl Blindato / Royal S 50 N / Royal S 55 Tl  
Royal S 65 Tl  
WICONA 80A / L70A

## ADJUSTABLE closed striking plate for CENTRAL LOCK

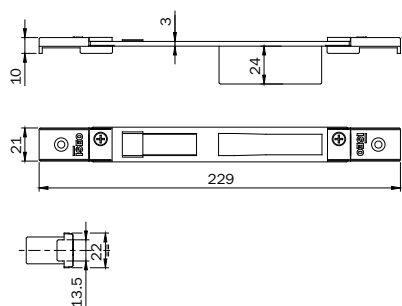
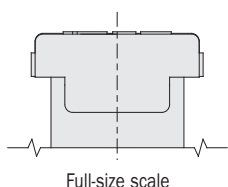
MULTIBLINDO, all versions, and series 78\* - 79\*.

Material: black-painted steel. Flat front plate 216x29 with vertical adjustment from mm 7 to 12 and horizontal adjustment  $\pm$  mm 2.

0386001

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## Euro groove

ALCAN abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra  
ALCOA fb 12 Ga / Europa Ga / Fb 12 T.I. / R 35 Reversibile  
R 35 Sormonto  
ALLCO export 40 Finestra / Export 45 Tl Finestra / Export 50 Finestra  
Export 50 Tl Finestra / Final 40 Finestra / Sicurbilin C.E.  
ALU-MEC synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tl Finestra  
ALUSUISSE alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
BODEGA bga 50 / New Bt 60  
DOMAL domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
EQUIPE sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Anta / Sistema 8000 Tl Finestra 1 Anta  
Sistema 8000 Tl Finestra 2 Anta  
ESA isola Porta  
ESEDRA ga 53 Porta / Tl 63 Porta / Tl 75 Porta  
INDINVEST gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto / Gold 600 Complanare  
Gold 600 Sormonto  
METRA nc 45 International Finestra / Nc 45 Superthermic Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
Nuovo Nc 40 Sorm. 2 Anta Con Riporto / Nuovo Nc 40 Sormonto 1 Anta  
MORELLI ma 8300  
OCMA lc 47 Finestra / Fc 55 Finestra / Fc 60 Tl Finestra  
PASSERINI ekip 40 Evoluzione 1 Anta / Ekip 40 Evoluzione 2 Anta  
Ekip 40 Sormonto 1 Anta / Ekip 40 Sormonto 2 Anta  
Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra  
Ekip Maastricht Th 68 Finestra  
PRORLATI "Pe" "Eku 53" Finestra / "Pe" "Eku 64 Tl" Finestra  
"Pe" "Eku 72 Tl" Finestra / Sistema 1 Pe 40 Comp./Est. 1 Anta  
Sistema 1 Pe 40 Sormonto 1 Anta / Sistema 1 Pe 50 Comp./Est. 1 Anta  
Sistema 1 Pe 50 Sormonto 1 Anta

## ADJUSTABLE closed striking plate for CENTRAL LOCK

MULTIBLINDO, all versions, and series 78\* - 79\*.

Material: black-painted steel. Flat front plate 229x22

with vertical adjustment through threaded plates and horizontal adjustment  $\pm$  mm 9.

0386011

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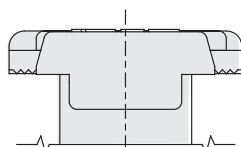
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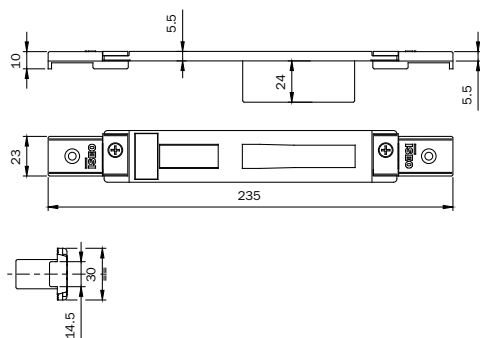
Code

Min. ord.  
Multiple  
package  
Single  
package

## Adjustable closed striking plates



Full-size scale



ALCOA alubind / R 40 Reversibile 1 Anta / R 40 Reversibile 2 Anta  
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Anta  
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Anta  
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Anta  
R 60 Tt Complanare  
ALLCO all.Co 5 Reversibile / All.Co 5 Sormonto / Ites P4 Sormonto  
ALU-K n 45 Reversibile  
ESA giuntall Porta  
FRESIA global 41 Complanare / Global 41 Sormonto  
Global 48 Complanare / Global 48 Sormonto / Global 70 Taglio Termico  
METRA nuovo Nc 50 Sormonto 1 Anta / Nuovo Nc 50 Sormonto 2 Anta  
New Tecnew Tec 50 Porta Sormonto / New Tec 52 Tt Porta Sormonto  
New Tec 60 Tt Porta Sormonto / New Tec 68 Tt Porta Sormonto  
PASSERINI ekip 50 Sormonto 1 Anta / Ekip 50 Sormonto 2 Anta

### ADJUSTABLE closed striking plate for CENTRAL LOCK

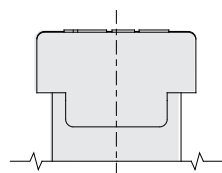
MULTIBLINDO, all versions, and series 78\* - 79\*.

Material: BLACK-painted steel. Flat front plate **235x30** with horizontal adjustment  $\pm$  mm 9.

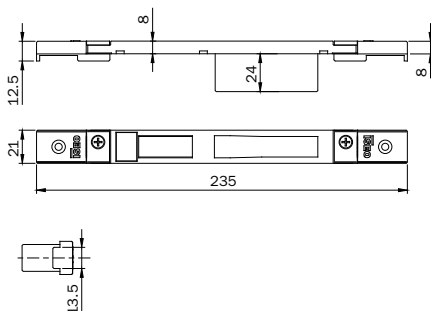
**0386021**

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Full-size scale



ALLCO all.Co 5 Complanare / Ites P4 Complanare  
ALNOR blindo Block / Montreal G.A.  
ALU-K n 53 Complanare / N 55 Tt Complanare  
ESA giuntall Complanare  
INDINVEST alpha 255 Complanare / Alpha 370 Tt Complanare  
Alpha 445 Finestra / Alpha 445 Porta 1 Anta  
Alpha 658 Tt Complanare / Alpha Blitz 2000  
Alpha Globo 45 / Alpha Globo 55  
METRA nuovo Nc 40 Complanare / Nuovo Nc 40 Sormonto 2 Anta  
Nuovo Nc 50 Complanare  
PASSERINI ekip 40 Complanare 1 Anta / Ekip 40 Complanare 2 Anta  
Ekip 50 Complanare 1 Anta / Ekip 50 Complanare 2 Anta  
Ekip Thermo 53 Finestra 1 Anta / Ekip Thermo 53 Finestra 2 Anta  
Ekip Thermo 58 Finestra 1 Anta / Ekip Thermo 58 Finestra 2 Anta  
PROFILATI sistema 1 Pe 40 Comp./Est. 2 Anta  
Sistema 1 Pe 40 Sormonto 2 Anta / Sistema 1 Pe 50 Comp./  
Est. 2 Anta  
Sistema 1 Pe 50 Sormonto 2 Anta

### ADJUSTABLE closed striking plate for CENTRAL LOCK

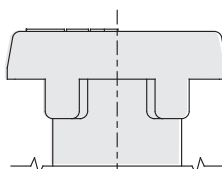
MULTIBLINDO, all versions, and series 78\* - 79\*.

Material: BLACK-painted steel. Flat front plate **235x21** with horizontal adjustment  $\pm$  mm 9.

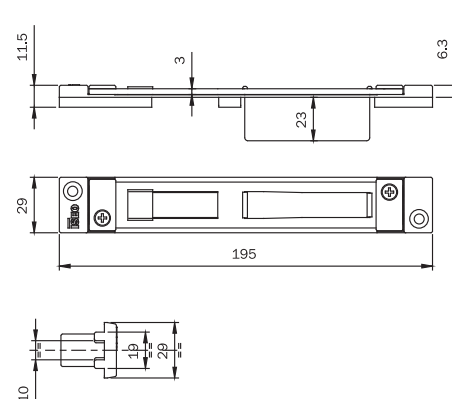
**0386031**

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Full-size scale



### "Erre" profile

ALCOA alubind / R 40 Reversibile 1 Anta / R 40 Reversibile 2 Anta  
R 40 Sormonto 1 Anta / R 40 Sormonto 2 Anta  
R 50 Sormonto 1 Anta / R 50 Sormonto 2 Anta  
R 50 Tt Sormonto 1 Anta / R 50 Tt Sormonto 2 Anta  
R 60 Tt Complanare

### ADJUSTABLE closed striking plate for CENTRAL LOCK

MULTIBLINDO, all versions, and series 78\* - 79\*.

Material: BLACK-painted steel. Flat front plate **195x29** with horizontal adjustment  $\pm$  mm 13.

**0386041**

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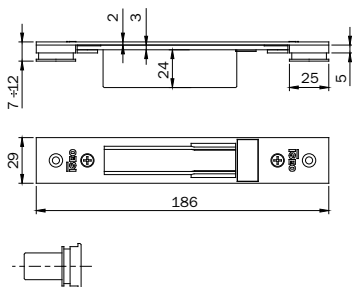
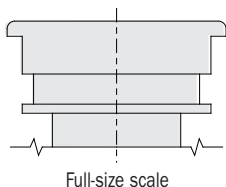
- 10



Code

Min. ord.  
Multiple  
package  
Single  
package

## Adjustable closed striking plates



**ADJUSTABLE** closed striking plate for **LOCK**  
**WITH ONLY DEADBOLTS AND DEVIATORS MULTIBLINDO**  
series 78\* - 96\* - 98\* 550 - 551 - 556 - 70\* - 71\* - 730\*  
731\* - 736 - 737. Material: BLACK-painted steel. Flat front plate  
**186x29** with vertical adjustment mm 7 to 12  
and horizontal adjustment  $\pm$  mm 2.

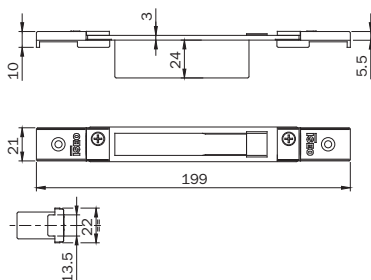
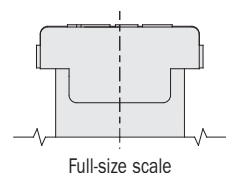
### Door profile

ALCAN abithal Keeper Porta 5360 / Abithal Keeper Porta 6168  
Abithal Porta / Winner Porta  
ALCOA Ito 12 Blindato / Formula F40 Porta / Formula F40 Tl Porta  
Formula F50 Porta / Formula F50 Tl Porta / Formula F60 Tl Porta  
Plana 1 Ante / Plana 2 Ante  
ALLCO all.Co 5 Porta / All.Co 5 Tl Porta / Export 50 Porta  
Export 50 Tl Porta / Sicurblin 65  
ALNOR montreal Porta  
ALU-K alubindo / N 45 Porta / N 53 Porta / N 55 Tl Porta  
N 62 Tl Porta  
ALU-MEC synthesis 57 Porta / Synthesis 60Tl Porta  
ALUSUISSE alsec 2000 Porta 59 / Alsec 2000 Porta 69  
BODEGA extrablind 70  
DOMAL domal Break 52 Porta / Domal Break 70 Porta  
Domal Security Porta / Domal Shops Porta / Domal Stopper Pg Porta  
ESA blindal 60 Porta 1 Ante / Blindal 60 Porta 2 Ante  
Blindal 70 Porta 1 Ante / Blindal 70 Porta 2 Ante  
FRESIA global 48 Porta  
INDINVEST alpha 445 Porta 2 Ante  
METRA nc 45 International Porta / Nc 45 Superthermic Porta  
Nc 55 International Porta / Nc 68 Superthermic Porta  
Nuovo Nc 50 Porta / Superblindo  
NEW TEC new Tec 50 Porta Complanare  
New Tec 52 Tl Porta Complanare / New Tec 68 Tl Porta Complanare  
OCMAIc 60 Tl Porta / Sv 47 Porta 1 Ante / Sv 47 Porta 2 Ante  
Sv 62 Porta 1 Ante / Sv 62 Porta 2 Ante / Sv 62 Tl Porta 1 Ante  
Sv 62 Tl Porta 2 Ante  
PASSERINI ekip Blindo / Ekip Maastricht 53 Porta 1 Ante  
Ekip Maastricht 53 Porta 2 Ante / Ekip Maastricht Th 60 Porta 1 Ante  
Ekip Maastricht Th 60 Porta 2 Ante / Ekip Maastricht Th 68 Porta 1 Ante  
Ekip Maastricht Th 68 Porta 2 Ante / Ekip Thermo 53 Porta  
PROFILATI "Pe "Eku 53" Porta"  
"Pe "Eku 64 Tl" Porta"  
"Pe "Eku 72 Tl" Porta"  
SCHUCO royal 78 St Blindato / Royal S 50 N / Royal S 55 Tl  
Royal S 65 Tl  
WICONA 160A / L70A

0387001

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**ADJUSTABLE** closed striking plate for **LOCK**  
**WITH ONLY DEADBOLTS AND DEVIATORS MULTIBLINDO**  
series 78\* - 96\* - 98\* 550 - 551 - 556 - 70\* - 71\* - 730\*  
731\* - 736 - 737. Material: BLACK-painted steel. Flat front plate  
**186x29** with vertical adjustment mm 7 to 12  
and horizontal adjustment  $\pm$  mm 2.

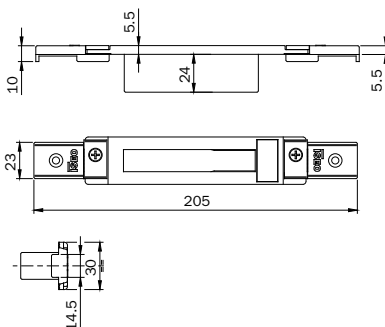
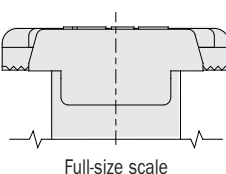
### Euro groove

ALCAN abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra  
ALCOA Ito 12 Ga / Europa Ga / R 12 T.T. / R 35 Reversibile  
R 35 Sommont  
ALCO export 40 Finestra / Export 45 Tl Finestra / Export 50 Finestra  
Export 50 Tl Finestra / Final 40 Finestra / Sicurblin C.E.  
ALU-MEC synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tl Finestra  
ALUSUISSE alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
BODEGA Iga 50 / New Bt 60  
DOMAL domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
EQUIPE sistema 8000 G.A. Finestra 1 Ante  
Sistema 8000 G.A. Finestra 2 Ante / Sistema 8000 Tl Finestra 1 Ante  
Sistema 8000 Tl Finestra 2 Ante  
ESA Iola Porta  
ESEDRA Iga 53 Porta / Tl 63 Porta / Tl 75 Porta  
INDINVEST gold 400 Complanare / Gold 400 Sommont  
Gold 500 Complanare / Gold 500 Sommont / Gold 600 Complanare  
Gold 600 Sommont  
METRA nc 45 International Finestra / Nc 45 Superthermic Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
Nuovo Nc 40 Som. 2 Ante Con Ripeto / Nuovo Nc 40 Sommont 1 Ante  
MORELLI ma 8300  
OCMA Ito 47 Finestra / Fc 55 Finestra / Fc 60 Tl Finestra  
PASSERINI ekip 40 Evoluzione 1 Ante / Ekip 40 Evoluzione 2 Ante  
Ekip 40 Sommont 1 Ante / Ekip 40 Sommont 2 Ante  
Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra  
Ekip Maastricht Th 68 Finestra  
PROFILATI "Pe "Eku 53" Finestra" / "Pe "Eku 64 Tl" Finestra"  
"Pe "Eku 72 Tl" Finestra" / Sistema 1 Pe 40 Comp./Est. 1 Ante  
Sistema 1 Pe 40 Sommont 1 Ante / Sistema 1 Pe 50 Comp./Est. 1 Ante  
Sistema 1 Pe 50 Sommont 1 Ante

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**ADJUSTABLE** closed striking plate for **LOCK**  
**WITH ONLY DEADBOLTS AND DEVIATORS MULTIBLINDO**  
series 78\* - 96\* 98\* - 550 - 551 - 556 - 70\* - 71\* - 730\*  
731\* - 736 - 737. Material: BLACK-painted steel. Flat front plate **205x30**  
with horizontal adjustment  $\pm$  mm 9.

ALCOA alubind / R 40 Reversibile 1 Ante / R 40 Reversibile 2 Ante  
R 40 Sommont 1 Ante / R 40 Sommont 2 Ante  
R 50 Sommont 1 Ante / R 50 Sommont 2 Ante  
R 50 Tl Sommont 1 Ante / R 50 Tl Sommont 2 Ante  
R 60 Tl Complanare  
ALLCO all.Co 5 Reversibile / All.Co 5 Sommont / Ites P4 Sommont  
ALU-K n 45 Reversibile  
ESA giuntall Porta  
FRESIA global 41 Complanare / Global 41 Sommont  
Global 48 Complanare / Global 48 Sommont / Global 70 Taglio Termico  
METRA nuovo Nc 50 Sommont 1 Ante / Nuovo Nc 50 Sommont 2 Ante  
New Tecnew Tec 50 Porta Sommont / New Tec 52 Tl Porta Sommont  
New Tec 60 Tl Porta Sommont / New Tec 68 Tl Porta Sommont  
PASSERINI ekip 50 Sommont 1 Ante / Ekip 50 Sommont 2 Ante

0387021

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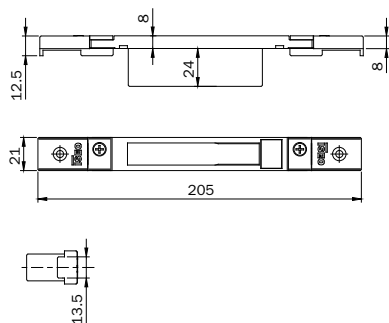
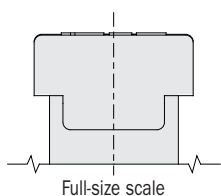
- 10



Code

Min. ord.  
Multiple  
package  
Single  
package

## Adjustable closed striking plates



ALLCO all.Co 5 Complanare / Ites P4 Complanare  
ALNOR blindo Block / Montreal G.A.  
ALU-K n 53 Complanare / N 55 Tt Complanare  
ESA giuntali Complanare  
INDINVEST alpha 255 Complanare / Alpha 370 Tt Complanare  
Alpha 445 Finestra / Alpha 445 Porta 1 Ante  
Alpha 658 Tt Complanare / Alpha Blitz 2000  
Alpha Globo 45 / Alpha Globo 55  
METRA nuovo Nc 40 Complanare / Nuovo Nc 40 Sormonto 2 Ante  
Nuovo Nc 50 Complanare  
PASSERINI ekip 40 Complanare 1 Ante / Ekip 40 Complanare 2 Ante  
Ekip 50 Complanare 1 Ante / Ekip 50 Complanare 2 Ante  
Ekip Thermo 53 Finestra 1 Ante / Ekip Thermo 53 Finestra 2 Ante  
Ekip Thermo 58 Finestra 1 Ante / Ekip Thermo 58 Finestra 2 Ante  
PROFILATI sistema 1 Pe 40 Comp./Est. 2 Ante  
Sistema 1 Pe 40 Sormonto 2 Ante / Sistema 1 Pe 50 Comp./Est. 2 Ante  
Sistema 1 Pe 50 Sormonto 2 Ante

### ADJUSTABLE closed striking plate for LOCK

WITH ONLY DEADBOLTS AND DEVIATORS MULTIBLINDO series 78\* - 96\* - 98\*

550 - 551 - 556 - 70\* - 71\* - 730\* - 731\* - 736 - 737.

Material: BLACK-painted steel. Flat front plate **205x21**

with horizontal adjustment  $\pm$  mm 9.

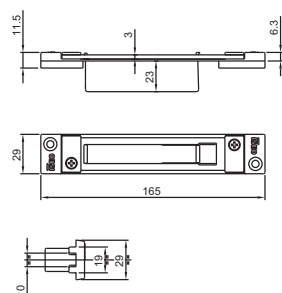
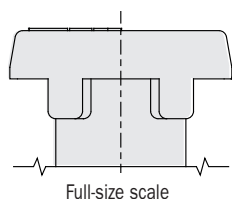
0387031

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### "Erre" profile

ALCOA alubind / R 40 Reversibile 1 Ante / R 40 Reversibile 2 Ante  
R 40 Sormonto 1 Ante / R 40 Sormonto 2 Ante  
R 50 Sormonto 1 Ante / R 50 Sormonto 2 Ante  
R 50 Tt Sormonto 1 Ante / R 50 Tt Sormonto 2 Ante  
R 60 Tt Complanare



### ADJUSTABLE closed striking plate for LOCK

WITH ONLY DEADBOLTS AND DEVIATORS MULTIBLINDO series 78\* - 96\* - 98\*

550 - 551 - 556 - 70\* - 71\* - 730\* - 731\* - 736 - 737.

Material: BLACK-painted steel. Flat front plate **165x29**

with horizontal adjustment  $\pm$  mm 13.

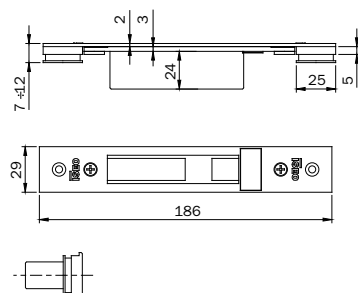
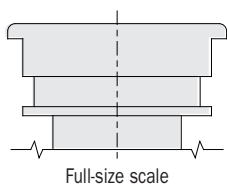
0387041

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### Door profile

ALCAN abithal Keeper Porta 53-60 / Abithal Keeper Porta 61-68  
Abithal Porta / Winner Porta  
ALCOA fo 12 Blindato / Formula F40 Porta / Formula F40 Tt Porta  
Formula F50 Porta / Formula F50 Tt Porta / Formula F60 Tt Porta  
Plana 1 Ante / Plana 2 Ante  
ALLCO all.Co 5 Porta / All.Co 5 Tt Porta / Export 50 Porta  
Export 50 Tt Porta / Sicurbilin 65  
ALNOR montreal Porta  
ALU-K alubind / N 45 Porta / N 53 Porta / N 55 Tt Porta / N 62  
Tt Porta  
ALU-MEC synthesis 57 Porta / Synthesis 60Tt Porta  
ALUSUSSE alsec 2000 Porta 59 / Alsec 2000 Porta 69  
BODEGA extrabind 70  
DOMAL domal Break 52 Porta / Domal Break 70 Porta  
Domal Security Porta / Domal Shops Porta / Domal Stopper Pg Porta  
ESA blindal 60 Porta 1 Ante / Blindal 60 Porta 2 Ante  
Blindal 70 Porta 1 Ante / Blindal 70 Porta 2 Ante  
FRESIA global 48 Porta  
INDINVEST alpha 445 Porta 2 Ante  
METRA nc 45 International Porta / Nc 45 Superthermic Porta  
Nc 55 International Porta / Nc 58 Superthermic Porta / Nuovo Nc 50  
Porta / Superblindo  
NEW TEC new Tec 50 Porta Complanare  
New Tec 52 Tt Porta Complanare / New Tec 68 Tt Porta Complanare  
OCMA Sv 47 / 62 / 62 Tt Porta 1 Ante / 2 Ante / FC 60 Tt Porta  
PASSERINI ekip Blindo / Ekip Maestricht 53 Porta 1 Ante  
Ekip Maestricht 53 Porta 2 Ante / Ekip Maestricht Th 60 Porta 1 Ante  
Ekip Maestricht Th 60 Porta 2 Ante / Ekip Maestricht Th 68 Porta 1 Ante  
Ekip Maestricht Th 68 Porta 2 Ante / Ekip Thermo 53 Porta  
PROFILATI Pe "Eku 53" Porta / Pe "Eku 64 Tt" Porta  
Pe "Eku 72 Tt" Porta  
SCHÜCO royal 78 St Blindato / Royal S 50 N / Royal S 55 Tt  
Royal S 65 Tt  
WICONA L60A / L70A



### ADJUSTABLE closed striking plate for HOOK DEVIATORS

MULTIBLINDO. Material: BLACK-painted steel. Flat front plate

**186x29** with vertical adjustment from mm 7 to 12

horizontal adjustment  $\pm$  mm 2.

038710

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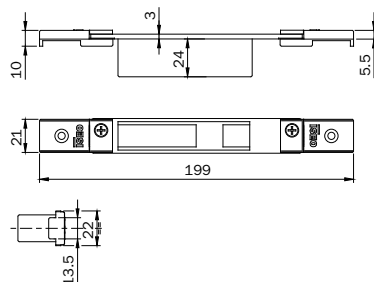
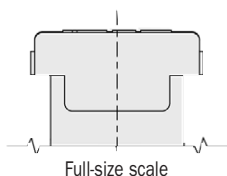




Code

Min. ord.  
Multiple  
package  
Single  
package

## Adjustable closed striking plates

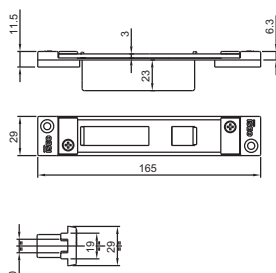
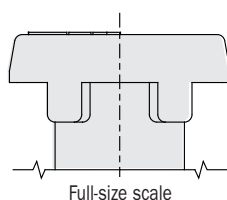


### Euro groove

ALCAN abithal Cristal / Abithal Keeper Porta C.E. / Winner Finestra  
ALCOA lb 12 GA / Europa GA / Rb 12 Tt / R35 Reversibile  
R35 Sommont  
ALLCO export 40 / 45Tt / 50 / 50 Tt Finestra / Final 40 finestra  
Scurblin C.E.  
ALU-MEO synthesis 45 / 57 / 60 Tt Finestra  
ALUSUSSE alsec 2000 Finestra 59 / 69  
BODEGA bga 50 / New Bt 60  
DOMAL domal Break 52 / 70 Finestra  
Domal Stopper Pg Finestra  
EQUIPE sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 ante  
ESA isola porta  
ESEDRA g.a. 53 Porta / Tt 63 Porta / Tt 65 Porta  
INDINVEST gold 400 Complanare / Gold 400 Sommont / Gold 500  
Complanare / Gold 500 Sommont / Gold 600 Complanare / Gold  
600 Sommont  
METRA nc 45 International Finestra / Nc 45 Superthermic Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra / Nuovo Nc  
40 Sommont 2 Ante con Riporto / Nuovo Nc 40 Sommont 1 Anta  
Porta / Superblindo  
MORELLI ma 8300  
OCMA lc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
PASSERINI Ekip 40 Evoluzione 1 Anta / Ekip 40 Sommont 1 Anta  
Ekip 40 Sommont 2 Ante / Ekip Maastricht 53 Finestra / Ekip Maastricht  
Th 60 Finestra / Ekip Maastricht Th 68 Finestra  
PROFILATI "Pe" "Eku 53" Finestra / "Pe" "Eku 64 Tt" Finestra  
"Pe" "Eku 72 Tt" Finestra / Sistema Pe 1 40 Comp./Est. 1 Anta  
Sistema Pe 1 40 Sommont 1 Anta / Sistema Pe 1 50 Comp./Est. 1 Anta  
Sistema Pe 1 50 Sommont 1 Anta

**ADJUSTABLE** closed striking plate for **HOOK DEVIATORS**  
MULTIBLINDO. Material: BLACK-painted steel. Flat front plate  
**197x21** with vertical adjustment through threaded plates  
and horizontal adjustment  $\pm$  mm 9.

**038711** 10 - 1



### "Erre" profile

ALCOA alubind / R 40 Reversibile 1 Anta / R 40 Reversibile 2 Ante  
R 40 Sommont 1 Anta / R 40 Sommont 2 Ante  
R 50 Sommont 1 Anta / R 50 Sommont 2 Ante  
R 50 Tt Sommont 1 Anta / R 50 Tt Sommont 2 Ante  
R 60 Tt Complanare

**ADJUSTABLE** closed striking plate for **HOOK DEVIATORS**  
MULTIBLINDO. Material: BLACK-painted steel. Flat front plate  
**165x29** horizontal adjustment  $\pm$  mm 13.

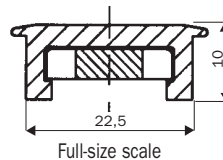
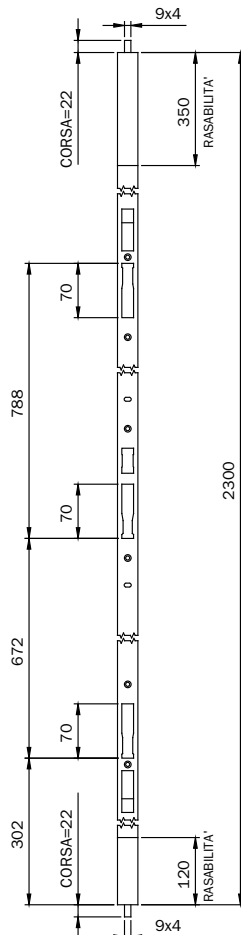
**038712** 10 - 1



Code

Min. ord.  
Multiple  
package  
Single  
package

## For multipoint locks



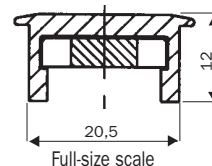
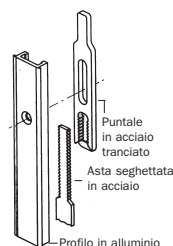
Full-size scale

**ALCAN:** WINNER PORTA  
**ALL.CO:** ALL.CO 5 PORTA  
ALL.CO 5 TT PORTA  
SICURBLIN 65  
**FINAL:** EXPORT 50 PORTA  
**ALNOR:** MONTREAL PORTA  
**ALU. K:** ALUBLINDO  
N 45 PORTA  
N 53 PORTA  
**Alu-mec:** SYNTHESIS 57 PORTA  
SYNTHESIS 60TT PORTA  
**DOMAL:** Domal SECURITY  
Domal STOPPER PG PORTA  
**METRA:** NC 45 INTERNATIONAL PORTA  
NC 55 INTERNATIONAL PORTA  
NC 68 SUPERHERMIC PORTA  
NUOVO NC 50 PORTA  
SUPERBLINDO  
**SCHÜCO:** ROYAL 78 ST BLINDATO  
**PASSERINI:** EKIP THERMO 53 PORTA

Black-painted  
aluminium  
22,5X10 mm

038070

1 - 1



Full-size scale

**ALCAN:** HABITAT PORTA  
**ALCOA:** F40 PORTA  
F40 TT PORTA  
F50 PORTA  
F50 TT PORTA  
F60 TT PORTA  
**ALUSUISSE:** ALSEC 2000 PORTA 59  
ALSEC 2000 PORTA 69  
**BODEGA:** EXTRABLIND 70  
**DOMAL:** Domal BREAK 52 PORTA  
Domal BREAK 70 PORTA  
Domal SHOPS  
**NEW-TEC:** NEW-TEC 52 PORTA COMP.  
NEW-TEC 68 PORTA COMP.  
**OCMA:** SV 47 PORTA 1 ANTA  
SV 62 PORTA 1 ANTA  
SV 62 TT PORTA

Striking plate for multi-point locks, **FOR TWO-WINGED DOORS**  
**WITH TIPS, WITH 3 DEADBOLT SEATS,**  
same length as front plate. Material: BLACK-painted ALUMINIUM  
Built-in TOP/BOTTOM TIPS.  
Zamak upper striker.  
STAINLESS STEEL floor keep.  
Screws. Instruction sheet.

Black-painted  
aluminium  
20,5X12 mm

038071

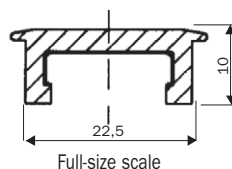
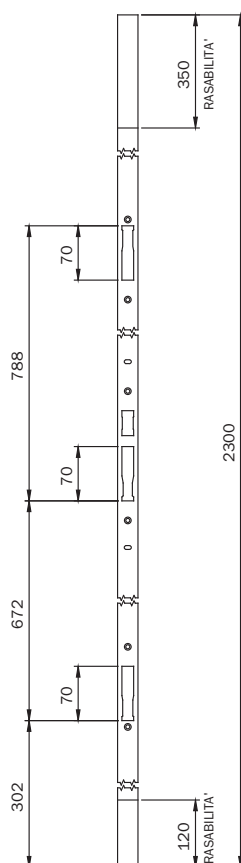
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Code

Min. ord.  
Multiple  
package  
Single  
package

## For multipoint locks



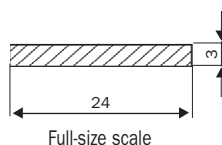
Full-size scale

Black-painted  
aluminium  
22,5X10 mm

**ALCAN:** WINNER PORTA  
**ALL.CO:** All.Co 5 PORTA  
All.Co 5 TT PORTA  
SICURBLIN 65  
**FINAL:** EXPORT 50 PORTA  
**ALNOR:** MONTREAL PORTA  
**ALU. K:** ALUBLINDO  
N 45 PORTA  
N 53 PORTA  
**Alu-mec:** SYNTHESIS 57 PORTA  
SYNTHESIS 60TT PORTA  
**DOMAL:** Domal SECURITY  
Domal STOPPER PG PORTA  
**METRA:** NC 45 INTERNATIONAL PORTA  
NC 55 INTERNATIONAL PORTA  
NC 68 SUPERHERMIC PORTA  
NUOVO NC 50 PORTA  
SUPERBLINDO  
**SCHÜCO:** ROYAL 78 ST BLINDATO  
**PASSERINI:** EKIP THERMO 53 PORTA

038072

1 - 1



Full-size scale

Black-painted  
steel  
24X3 mm

**ALCOA:** FB12 GA / FB 12 TT  
SE GA / GR9  
**ALL.CO:** VZ 400 / VZ 500  
**ALNOR:** 400 / 500  
**Alu-mec:** ELEGANT  
**BODEGA:** 40 / 50 / 900  
**DOMAL:** Domal BREAK 52 FINESTRA  
Domal BREAK 70 FINESTRA  
Domal STOPPER PG FIN.  
**ESA:** BLINDAL 60  
**FINAL:** EXPORT 50  
EXPORT 50 TT  
**ITES:** EXPORT 40  
**METRA:** NC 40 / NC 50 B  
NC 45 INTERNATIONAL FIN.  
NC 55 INTERNATIONAL FIN.  
NUOVO NC 50 PORTA  
SUPERBLINDO  
**PASSERINI:** EKIP 40 S / EKIP TT  
TGP 40 / TGP 50

038074

1 - 1

Striking plate for multi-point locks, same length as front plate.

**FOR 1-WINGED DOORS WITHOUT TIPS,  
WITH 3 DEADBOLT SEATS.**

Black-painted. Screws. Instruction sheet.



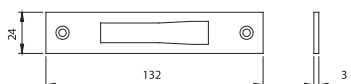
Code

Min. ord.  
Multiple  
package  
Single  
package

## In steel for metal frames



Full-size scale



Striking plate for European cylinder frames and double-bit rail frames

In STAINLESS STEEL **132x24x3**.

For locks with **DEADBOLT, HOOK AND DEVIATORS ONLY**  
for aluminium frames series 78\* - 96\*

ALCOA Rb 12 Blindato  
Rb 12 Trad./Revamping  
Gr 9  
Plana 1 Anta

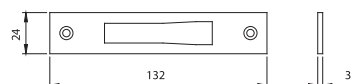
**038020**

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- 10



Full-size scale



Striking plate for European cylinder frames and double-bit rail frames In zinc-plated steel **132x24x3**.

For locks with **DEADBOLT, HOOK AND DEVIATORS ONLY**  
for aluminium frames series 78\* - 96\*

ESA Blindal 60 Porta 1 Anta  
Blindal 60 Porta 2 Anta  
ESA Blindal 70 Porta 1 Anta  
Blindal 70 Porta 2 Anta  
SCHUCO Royal S 50 N  
Royal S 55 Tt  
Royal S 65 Tt

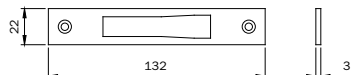
**038022**

10

- 10



Full-size scale



Striking plate for European cylinder frames and double-bit rail frames In STAINLESS STEEL **133x22x3**.

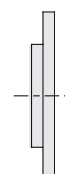
For locks with **DEADBOLT, HOOK AND DEVIATORS ONLY**  
for aluminium frames series 78\* - 96\*

Alcan Abithal Cristal / Abithal Keeper Porta C.E.  
Winner Finestra  
Alcoa Rb 12 Ga / Europa Ga / Rb 12 T.T. / R 35 Reversible  
R 35 Somonto  
All.Co Export 40 Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Sicurbilin C.E.  
Alu-mec Synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
Alusuisse Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
Bodega Bga 50 / New Bt 60  
Domal Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
Equipe Sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Anta  
Esa Isola Porta  
Esedra Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta  
Tt 75 Porta / Tt 75 Porta  
Indinvest Gold 400 Complanare / Gold 400 Somonto  
Gold 500 Complanare / Gold 500 Somonto  
Gold 600 Complanare / Gold 600 Somonto  
Metra Nc 45 International Finestra / Nc 45 Superthermic  
Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
Morelli Ma 8300  
Ocma Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
Passerini Ekip 40 Evoluzione 2 Ante / Ekip 40 Somonto 2 Ante  
Ekip 50 Somonto 2 Ante / Ekip Maastricht 53 Finestra  
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra  
Profilati "Pe" Eku 53 Finestra / "Pe" Eku 64 Tt Finestra  
"Pe" Eku 72 Tt Finestra

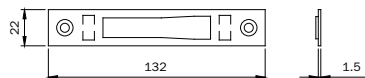
**038021**

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Full-size scale



Striking plate for European cylinder frames and double-bit rail frames. In STAINLESS STEEL **132x22x1.5**.

For locks with **DEADBOLT, HOOK AND DEVIATORS ONLY**  
for aluminium frames series 78\* - 96\*

Alcan Abithal Cristal / Abithal Keeper Porta C.E.  
Winner Finestra  
Alcoa Rb 12 Ga / Europa Ga / Rb 12 T.T. / R 35 Reversible  
R 35 Somonto  
All.Co Export 40 Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Sicurbilin C.E.  
Alu-mec Synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
Alusuisse Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
Bodega Bga 50 / New Bt 60  
Domal Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
Equipe Sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Anta  
Esa Isola Porta  
Esedra Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta  
Tt 75 Porta / Tt 75 Porta  
Indinvest Gold 400 Complanare / Gold 400 Somonto  
Gold 500 Complanare / Gold 500 Somonto  
Gold 600 Complanare / Gold 600 Somonto  
Metra Nc 45 International Finestra / Nc 45 Superthermic  
Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
Morelli Ma 8300  
Ocma Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
Passerini Ekip 40 Evoluzione 2 Ante / Ekip 40 Somonto 2 Ante  
Ekip 50 Somonto 2 Ante / Ekip Maastricht 53 Finestra  
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra  
Profilati "Pe" Eku 53 Finestra / "Pe" Eku 64 Tt Finestra  
"Pe" Eku 72 Tt Finestra

**038025**

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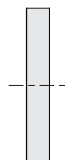
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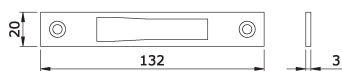
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Min. ord.  
Multiple  
package  
Single  
package

## In steel for metal frames



Full-size scale



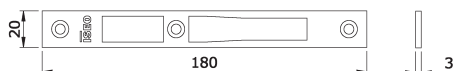
METRA PARETI MOBILI

Striking plate for frames and rail frames.  
In STAINLESS STEEL **132x20x3** for series 77\* - 78\* - 96\*  
**ONLY DEADBOLT, HOOK AND DEVIATORS**

**038027** 1 10 10



Full-size scale



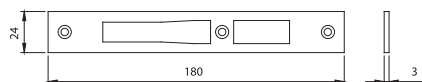
METRA PARETI MOBILI

Striking plate for frames and rail frames.  
In STAINLESS STEEL **180x20x3** for series 77\* - 78\*  
with **DEADBOLT, LATCHBOLT/ROLLER** and electric locks with handle  
**FOR SERIES 96\* WITH DEADBOLT AND LATCHBOLT**

**038028** 1 10 10



Full-size scale



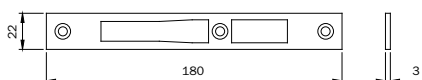
**ALCOA** Fb 12 Blindato  
Fb 12 Trad./Revamping  
Gr 9  
Plana 1 Anta  
**ESA** Blindal 60 Porta 1 Anta  
Blindal 60 Porta 2 Anta  
**ESA** Blindal 70 Porta 1 Anta  
Blindal 70 Porta 2 Anta  
**SCHÜCO** Royal S 50 N  
Royal S 55 Tt  
Royal S 65 Tt

Striking plate for European cylinder frames and double-bit rail frames  
STAINLESS STEEL **180x24x3**. For aluminium frames series  
77\* - 78\* with **DEADBOLT, LATCHBOLT/ROLLER** and electric locks  
with handle **FOR SERIES 96\* WITH DEADBOLT AND LATCHBOLT**

**038030** 10 - 10



Full-size scale



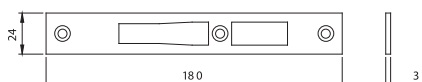
**Alcan** Abithal Cristal / Abithal Keeper Porta C.E.  
Winner Finestra  
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile  
R 35 Sormonto  
**All.Co** Export 40 Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Scirubin C.E.  
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
**Ausulise** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
**Bodega** Dga 50 / New Bt 60  
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
**Equipe** Sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Anta  
**Esa** Isola Porta  
**Esedra** Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta  
Tt 75 Porta / Tt 75 Porta  
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto  
Gold 600 Complanare / Gold 600 Sormonto  
**Metra** No 45 International Finestra / No 45 Superthermic  
Finestra  
No 55 International Finestra / No 68 Superthermic Finestra  
**Morelli** Ma 8300  
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
**Passerini** Ekip 40 Evoluzione 2 Anta / Ekip 40 Sormonto 2 Anta  
Ekip 50 Sormonto 2 Anta / Ekip Maastricht 53 Finestra  
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra  
**Profiati** "Pe "Eku 53" Finestra / "Pe "Eku 64 Tt" Finestra  
"Pe "Eku 72 Tt" Finestra"

Striking plate for European cylinder frames and double-bit rail frames  
STAINLESS STEEL **180x22x3**. For aluminium frames series 77\*  
78\* with **DEADBOLT, LATCHBOLT/ROLLER** and electric locks with  
handle **FOR SERIES 96\* WITH DEADBOLT AND LATCHBOLT**

**038031** 10 - 10



Full-size scale



**ALCOA** Fb 12 Blindato  
Fb 12 Trad./Revamping  
Gr 9  
Plana 1 Anta  
**ESA** Blindal 60 Porta 1 Anta  
Blindal 60 Porta 2 Anta  
**ESA** Blindal 70 Porta 1 Anta  
Blindal 70 Porta 2 Anta  
**SCHÜCO** royal S 50 N  
Royal S 55 Tt  
Royal S 65 Tt

Striking plate for European cylinder frames.  
In stainless steel **180x24x3**. For **LATCHBOLT AND HOOK LOCKS**  
for aluminium frames series 77\*- 78\*

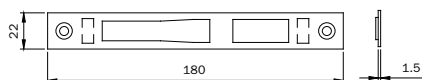
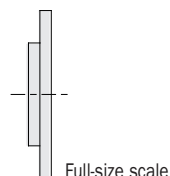
**038033** 10 - 10



Code

Min. ord.  
Multiple  
package  
Single  
package

## In steel for metal frames



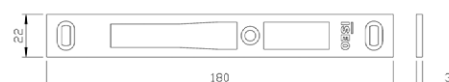
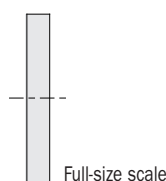
**ADJUSTABLE** striking plate for European cylinder frames and double-bit rail frames. **STAINLESS STEEL 180x22x1,5.**  
For aluminium frame series 77\*-78\* For locks with **DEADBOLT AND LATCHBOLT/ROLLER** and electric lock with handle. **FOR SERIES 96\* WITH DEADBOLT AND LATCHBOLT.**

Alcan Abithal Cristal / Abithal Keeper Porta C.E.  
Winner Finestra  
Alcoa Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversible  
R 35 Sormonto  
All.Co Export 40 Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Scublin C.E.  
Alu-mec Synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
Alusuisse Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
Bodega Bga 50 / New Bt 60  
Domal Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
Equippe Sistema 8000 G.A. Finestra 1 Ante  
Sistema 8000 G.A. Finestra 2 Ante  
Esa Isola Porta  
Esedra Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta  
Tt 75 Porta / Tt 75 Porta  
Indinvest Gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto  
Gold 600 Complanare / Gold 600 Sormonto  
Metra Nc 45 International Finestra / Nc 45 Superthermic Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
Morelli Ma 8300  
Ocma Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
Passerini Ekip 40 Evoluzione 2 Ante / Ekip 40 Sormonto 2 Ante  
Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra  
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra  
Profilati \*Pe\*Eku 53 Finestra / \*Pe\* Eku 64 Tt Finestra  
\*Pe\* Eku 72 Tt Finestra

038035

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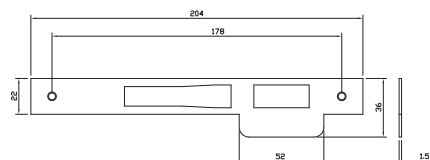
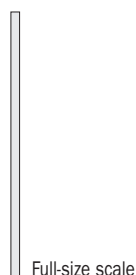
**ADJUSTABLE** striking plate for European cylinder frames and double-bit rail frames **NICKEL 180x22x3.**  
For aluminium frames series 77\*- 78\* with **DEADBOLT, LATCHBOLT/ROLLER** and electric locks with handle. **FOR SERIES 96\* WITH DEADBOLT AND LATCHBOLT**

Alcan Abithal Cristal / Abithal Keeper Porta C.E.  
Winner Finestra  
Alcoa Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversible  
R 35 Sormonto  
All.Co Export 40 Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra / Scublin C.E.  
Alu-mec Synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
Alusuisse Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
Bodega Bga 50 / New Bt 60  
Domal Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
Equippe Sistema 8000 G.A. Finestra 1 Ante  
Sistema 8000 G.A. Finestra 2 Ante  
Esa Isola Porta  
Esedra Ga 53 Porta / Ga 53 Porta / Tt 63 Porta / Tt 63 Porta  
Tt 75 Porta / Tt 75 Porta  
Indinvest Gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto  
Gold 600 Complanare / Gold 600 Sormonto  
Metra Nc 45 International Finestra / Nc 45 Superthermic Finestra  
Nc 55 International Finestra / Nc 68 Superthermic Finestra  
Morelli Ma 8300  
Ocma Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
Passerini Ekip 40 Evoluzione 2 Ante / Ekip 40 Sormonto 2 Ante  
Ekip 50 Sormonto 2 Ante / Ekip Maastricht 53 Finestra  
Ekip Maastricht Th 60 Finestra / Ekip Maastricht Th 68 Finestra  
Profilati \*Pe\*Eku 53 Finestra / \*Pe\* Eku 64 Tt Finestra  
\*Pe\* Eku 72 Tt Finestra

038106

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Striking plate for locks for metal frames, stainless steel **204x22x1,5.**  
For series 77\* - 78\*, **DEADBOLT AND LATCHBOLT/ROLLER** and electric lock with handle.

**FOR SERIES 96\* WITH DEADBOLT AND LATCHBOLT.**

038240

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10 10

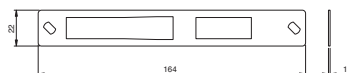


Code

Min. ord.  
Multiple  
package  
Single  
package

## In steel for metal frames

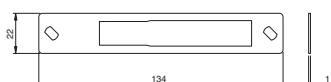
Full-size scale



**ADJUSTABLE** striking plate for European cylinder frames.  
STAINLESS STEEL **164x22x1**. For locks with **DEADBOLT AND LATCHBOLT**  
for aluminium frames series 78\* - 79\*

**038032** 10 - 10

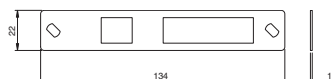
Full-size scale



**ADJUSTABLE** striking plate for European cylinder frames  
and double-bit rail frames. STAINLESS STEEL **134x22x1**.  
For locks with **DEADBOLT AND DEVIATORS ONLY**  
for aluminium frames series 79\* - 96\* - 98\*

**038034** 10 - 10

Full-size scale

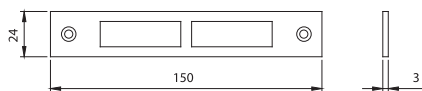


**ADJUSTABLE** closed striking plate **FOR HOOK DEVIATORS**  
STAINLESS STEEL **134x22x1**. for aluminium frames 79\*

**038036** 10 - 10



Full-size scale



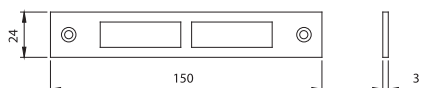
Striking plate for mechanical double-bit rail frames.  
STAINLESS STEEL **150x24x3**. For **DEADBOLT AND**  
**LATCHBOLT LOCKS** for aluminium frames series 981\* - 983\*

ALCOA: FB 12 GA / FB 12 TT  
SE GA / GR9  
ALLCO: VZ 400 / 500  
ALNOR: 400 / 500  
Alu-mec: Elegant  
BODEGA: BO 40 / 50 / 900  
ESA: Blindal 60 / 70  
NT 40 G / 50 G  
DOMAL: Domal Stopper PG fin.  
Domal Break 52 / 70 finestra  
Domal 40 somonto 1 anta  
METRA: NC 40 / NC 50 B  
NC 45 / 55 international finestra  
PASSERINI: TGP 40 / TGP 50  
Ekip 40 / 50 somonto 2 ante  
PANDOLFO SCHUCHO:  
Royal S 50 / Royal S 55 TT  
Royal S 65 T

**038050** 10 - 10

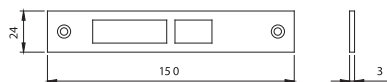


Full-size scale



Striking plate for double-bit rail frames with **DEADBOLT**  
**AND LATCHBOLT**. **150x24x3**. Zinc-plated steel. For locks series 981 - 983

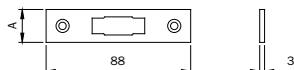
**038080** 10 - 10



Striking plate for double-bit rail frames electric locks.  
STAINLESS STEEL **150x24x3**. For **ELECTRIC LOCKS**  
for aluminium frames series 981\* - 983\*

ALCOA: FB 12 GA / FB 12 TT  
SE GA / GR9  
ALLCO: VZ 400 / 500  
ALNOR: 400 / 500  
Alu-mec: Elegant  
BODEGA: BO 40 / 50 / 900  
ESA: Blindal 60 / 70  
NT 40 G / 50 G  
DOMAL: Domal Stopper PG fin.  
Domal Break 52 / 70 finestra  
Domal 40 somonto 1 anta  
METRA: NC 40 / NC 50 B  
NC 45 / 55 international finestra  
PASSERINI: TGP 40 / TGP 50  
Ekip 40 / 50 somonto 2 ante  
PANDOLFO SCHUCHO:  
Royal S 50 / Royal S 55 TT  
Royal S 65 T

**038060** 10 - 10



Striking plate for oval-cylinder frames.  
For LOCKS with **LATCHBOLT OR ROLLER ONLY** 762 - 764  
CHROME-PLATED steel 88x16x3  
CHROME-PLATED steel 88x20x3.

**033003** 10 - 10

**033004** 10 - 10

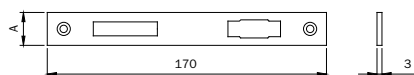




Code

Min. ord.  
Multiple  
package  
Single  
package

## In steel for metal frames



Striking plate for oval-cylinder frames.

For locks with **LATCHBOLT AND DEADBOLT OR ROLLER** only 750 - 751 - 752 - 753

CHROME-PLATED steel **170x16x3**

**033013** 10 - 10

CHROME-PLATED steel **170x20x3**

**033014** 10 - 10



Striking plate for oval-cylinder frames.

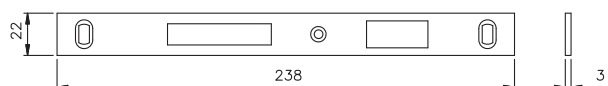
For LOCKS with **DEADBOLT ONLY** series 758 - 759 - 760 - 761

CHROME-PLATED steel **95x16x3**

**033033** 10 - 10

CHROME-PLATED steel **95x20x3**

**033034** 10 - 10



Striking plate for European cylinder frames.

For locks with **DEADBOLT AND LATCHBOLT** series 741 - 743 - 745

STAINLESS STEEL **238x22x3**

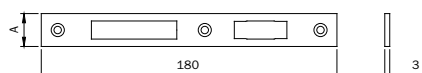
**033080** 10 - 10

CHROME-PLATED steel **238x22x3**

**033083** 10 - 10

GOLD-PAINTED steel **238x22x3**

**033086** 10 - 10



Striking plate for oval-cylinder frames. In chrome-plated steel 180x16x3.

For locks with **LATCHBOLT AND DEADBOLT OR ROLLER** only 754 - 755 - 756 - 757

CHROME-plated steel **180x16x3**

**033091** 10 - 10

**CORROSION-RESISTANT** CHROME-plated brass **180x16x3**

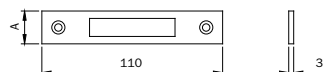
**033091.9** 10 - 10

CHROME-plated steel **180x20x3**

**033092** 10 - 10

**CORROSION-RESISTANT** chrome-plated brass **180x20x3**

**033092.9** 10 - 10



Striking plate for oval-cylinder frames.

For locks with **DEADBOLT ONLY** series 766 - 767

CHROME-plated steel **110x16x3**

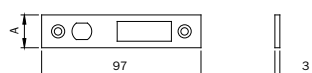
**033093** 10 - 10

**CORROSION-RESISTANT** CHROME-plated brass **110x16x3**

**033093.9** 10 - 10

CHROME-plated steel **110x20x3**

**033094** 10 - 10



Striking plate for oval-cylinder frames.

For **HOOK** locks series 768 - 769

CHROME-plated steel **97x20x3**

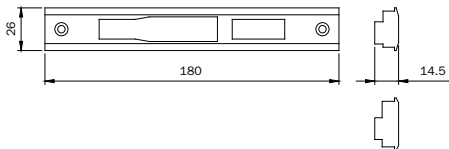
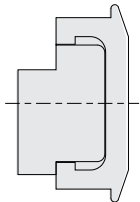
**033095** 10 - 10



Code

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Multiple  
package  
Single  
package

In aluminium  
for metal frames

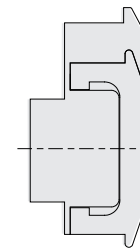


Alu-k: N45 reversibile  
METRA: Nuovo NC 50 porta  
PASSERINI:  
Ekip Thermo 53 fin. 1 anta

Striking plate for European cylinder frames and double-bit rail frames

In black anodised **ALUMINIUM**. For **LOCKS**  
**WITH DEADBOLT AND ROLLER** series 78\* - 96\* - 98\*  
**DISCONTINUED**

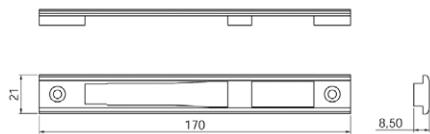
038111 10 - 10



Full-size scale



Full-size scale



Alcan Abithal Cristal / Abithal Keeper Porta C.E  
Winner Finestra  
Alcoa Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile  
R 35 Sormonto  
All.Co Export 40 Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra  
Alu-mec Synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
Alusuisse Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
Bodega Bga 50 / New Bt 60  
Domal Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
Equipe Sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Ante  
Esa Isola Porta  
Esedra Ga 53 Porta / Tt 63 Porta / Tt 75 Porta  
Indinvest Gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto  
Gold 600 Complanare / Gold 600 Sormonto  
Metra Nc 45 International Finestra  
Nc 45 Superthermic Finestra / Nc 55 International Finestra  
Nc 68 Superthermic Finestra  
Morelli Mo 8300  
Ocma Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
Passerini Ekip 40 Evoluzione 2 Ante  
Ekip 40 Sormonto 2 Ante / Ekip 50 Sormonto 2 Ante  
Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra  
Ekip Maastricht Th 68 Finestra  
Profilati "Pe" Eku 53 Finestra / "Pe" Eku 64 Tt Finestra  
"Pe" Eku 72 Tt Finestra

European cylinder striking plate for frames.  
In **ZAMAK**. For **LOCKS** with  
**DEADBOLT AND LATCHBOLT, ROLLER AND ELECTRIC LOCKS**  
with handle for series 741 - 781

033149 10 - 10



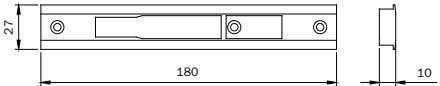
Code

Min. ord.  
Multiple  
package  
Single  
package

In nylon  
for metal frames



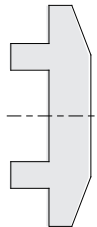
Full-size scale



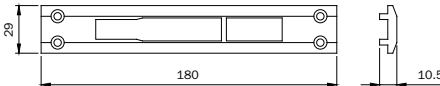
- All.Co** All.Co 5 Porta  
**All.Co** 5 Tt Porta  
Export 50 Porta  
Export 50 Tt Porta  
Sicurlin 65  
**Alcan** Abithal Porta  
Winner Porta  
**Alnor** Montreal Porta  
**Alu-k** Alublindo  
N 45 Porta  
N 53 Porta  
N 55 Tt Porta  
N 62 Tt Porta  
**Alu-mec** Synthesis 60Tt Porta  
**Alusuisse** Alsec 2000 Porta 59  
Alsec 2000 Porta 59  
Alsec 2000 Porta 69  
**Bodega** Extrablind 70  
**Domal** Domal Break 52 Porta  
Domal Security Porta  
Domal Shops Porta  
Domal Stopper Pg Porta  
**Metra** Nc 45 International Porta  
Nc 45 Superthermic Porta  
Nc 55 International Porta  
Nc 68 Superthermic Porta  
Nuovo Nc 50 Porta  
Superblindo  
**Ocma** Sv 47 Porta 1 Anta  
Sv 47 Porta 2 Ante  
Sv 62 Porta 1 Anta  
Sv 62 Porta 2 Ante  
Sv 62 Tt Porta 1 Anta  
Sv 62 Tt Porta 2 Ante  
**Passerini** Ekip Maastricht 53 Porta 1 Anta  
Ekip Maastricht 53 Porta 2 Ante  
Ekip Maastricht Th 60 Porta 1 Anta  
Ekip Maastricht Th 60 Porta 2 Ante  
Ekip Maastricht Th 68 Porta 1 Anta  
Ekip Maastricht Th 68 Porta 2 Ante  
Ekip Thermo 53 Porta  
**Schiuco** Royal 78 St Blindato  
**Wicon** L60-A  
L70-A

European cylinder striking plate for frames. In **NYLON**.  
For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER**  
**AND ELECTRIC LOCKS** for aluminium frames  
series 78\*-79\*

038011 10 - 10



Full-size scale



- Alcoa** Alublind  
R 40 Reversible 1 Anta  
R 40 Reversible 2 Ante  
R 40 Sormonto 1 Anta  
R 40 Sormonto 2 Ante  
R 50 Sormonto 1 Anta  
R 50 Sormonto 2 Ante  
R 50 Tt Sormonto 1 Anta  
R 50 Tt Sormonto 2 Ante  
R 60 Tt Complariare  
**Alu-mec**Synthesis 57 Porta  
**Metra** 50 Porta Sormonto  
Metra 52 Tt Porta Sormonto  
Metra 60 Tt Porta Sormonto  
Metra 68 Tt Porta Sormonto

European cylinder striking plate for frames. In **NYLON**.  
For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER**  
**AND ELECTRIC LOCKS** for aluminium frames  
series 78\*-79\*

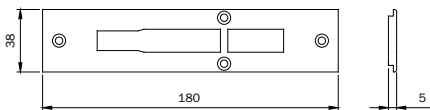
038012 10 - 10



Code

Min. ord.  
Multiple  
package  
Single  
package

**In nylon  
for metal frames**



**Alcoa** Fb 12 Blindato  
Gr 9  
Plana 1 Anta  
**Esa** Blindal 60 Porta 1 Anta  
Blindal 60 Porta 2 Ante

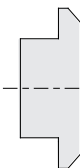
European cylinder striking plate for frames. In **NYLON**.

For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS**

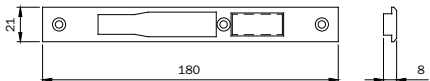
for aluminium frames series 78\*-79\*

**038015**

10 - 10



Full-size scale



**Alcan** Abithal Cristal / Abithal Keeper Porta C.E  
Winner Finestra  
**Alcoa** Fb 12 Ga / Europa Ga / Fb 12 T.T. / R 35 Reversibile  
R 35 Sormonto  
**All.Co** Export 40 Finestra / Export 50 Finestra  
Export 50 Tt Finestra / Final 40 Finestra  
**Alu-mec** Synthesis 45 Finestra / Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
**Alusuisse** Alsec 2000 Finestra 59 / Alsec 2000 Finestra 69  
**Bodega** Bga 50 / New Bt 60  
**Domal** Domal Break 52 Finestra / Domal Break 70 Finestra  
Domal Stopper Pg Finestra  
**Equipe** Sistema 8000 G.A. Finestra 1 Anta  
Sistema 8000 G.A. Finestra 2 Ante  
**Esa** Isola Porta  
**Esedra** Ga 53 Porta / Tt 63 Porta / Tt 75 Porta  
**Indinvest** Gold 400 Complanare / Gold 400 Sormonto  
Gold 500 Complanare / Gold 500 Sormonto  
Gold 600 Complanare / Gold 600 Sormonto  
**Metra** Nc 45 International Finestra  
Nc 45 Superthermic Finestra / Nc 55 International Finestra  
Nc 68 Superthermic Finestra  
**Morelli** Ma 8300  
**Ocma** Fc 47 Finestra / Fc 55 Finestra / Fc 60 Tt Finestra  
**Passerini** Ekip 40 Evoluzione 2 Ante  
Ekip 40 Sormonto 2 Ante / Ekip 50 Sormonto 2 Ante  
Ekip Maastricht 53 Finestra / Ekip Maastricht Th 60 Finestra  
Ekip Maastricht Th 68 Finestra  
**Profilati** \*Pe\*Eku 53 Finestra / \*Pe\* Eku 64 Tt Finestra  
\*Pe\* Eku 72 Tt Finestra

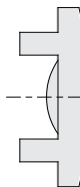
European cylinder striking plate for frames. In **NYLON**.

For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER**

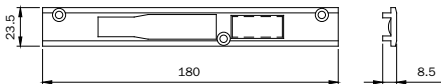
**AND ELECTRIC LOCKS** with handle for aluminium frames series 78\*

**038319**

10 - 10



Full-size scale



**All.Co** Ites P4 Sormonto  
**Metra** Nuovo Nc 40 Sormonto 1 Anta  
**Passerini** Ekip 40 Evoluzione 1 Anta  
Ekip 40 Sormonto 1 Anta  
**Profilati** Sistema Pe 1 40 Comp./Est. 1 Anta  
Sistema Pe 1 40 Sormonto 1 Anta  
Sistema Pe 1 50 Comp./Est. 1 Anta  
Sistema Pe 1 50 Sormonto 1 Anta

European cylinder striking plate for frames. In **NYLON**. For **LOCKS**

**WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC**

**LOCKS** with handle for aluminium frames series 78\*

**038320**

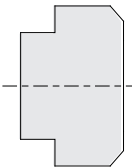
10 - 10



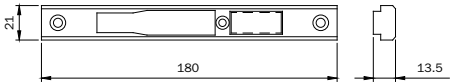
Code

Min. ord.  
Multiple  
package  
Single  
package

In nylon  
for metal frames



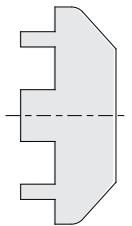
Full-size scale



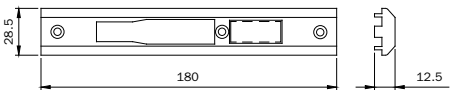
- Alcoa Formula F40 Porta  
Formula F40 Tl Porta  
Formula F50 Porta  
Formula F50 Tl Porta  
Formula F60 Tl Porta  
AILCo AILCo 5 Complanare  
Ites P4 Complanare  
Alnor Blindo Block  
Montreal G.A.  
Alu-k N 53 Complanare  
N 55 Tl Complanare  
Bodega Extrabind 70  
Domal Domal Break 70 Porta  
Esa Giuntali Porta  
Indinvest Alpha 445 Finestra  
Alpha 445 Porta 1 Anta  
Alpha Globo 45  
Metra Nuovo Nc 40 Complanare  
Nuovo Nc 40 Sormonto 2 Ante  
Nuovo Nc 50 Complanare  
New TecMetra 50 Porta Complanare  
Metra 52 Tl Porta Complanare  
Metra 68 Tl Porta Complanare  
Ooma Fc 60 Tl Porta  
Passerini Ekip 40 Complanare 1 Anta  
Ekip 40 Complanare 2 Ante  
Ekip Thermo 53 Finestra 2 Ante  
Profilati "Pe "Eku 53" Porta"  
"Pe "Eku 64 Tl" Porta"  
"Pe "Eku 72 Tl" Porta"  
Sistema Pe 1 40 Comp./Est. 2 Ante  
Sistema Pe 1 40 Sormonto 2 Ante  
Sistema Pe 1 50 Comp./Est. 2 Ante  
Sistema Pe 1 50 Sormonto 2 Ante

European cylinder striking plate for frames. In **NYLON**.  
For **LOCKS WITH DEADBOLT, LATCHBOLT, ROLLER AND  
ELECTRIC LOCKS** with handle for aluminium frames  
series 78\*-79\*

03832110-10



Full-size scale



- AILCo AILCo 5 Reversibile  
AILCo 5 Sormonto  
Esa Giuntali Complanare

European cylinder striking plate for frames. In **NYLON**. For **LOCKS  
WITH DEADBOLT, LATCHBOLT, ROLLER AND ELECTRIC LOCKS**  
with handle for aluminium frames series 78\*

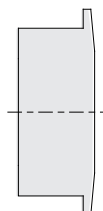
03832210-10



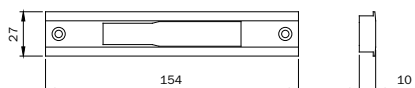
Code

Min. ord.  
Multiple  
package  
Single  
package

## In nylon for metal frames



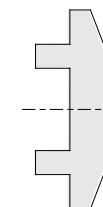
Full-size scale



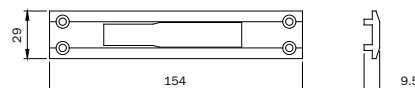
**AILCo** AILCo 5 Porta  
**AILCo** 5 Tt Porta, Export 50 Porta  
Export 50 Tt Porta, Sicurblin 65  
**Alcan** Abithal Porta  
Winner Porta  
**Alnor** Montreal Porta  
**Alu-k** Alublindo  
N 45 Porta, N 53 Porta  
  
**N** 55 Tt Porta, N 62 Tt Porta  
**Alu-mec** Synthesis 60Ti Porta  
**Alu-see** Alsec 2000 Porta 59  
Alsec 2000 Porta 59  
Alsec 2000 Porta 69  
**Bodega** Extrablind 70  
**Domal** Domal Break 52 Porta  
Domal Security Porta  
Domal Shops Porta  
Domal Stopper Pg Porta  
**Metra** Nc 45 International Porta  
Nc 45 Superthermic Porta  
Nc 55 International Porta  
Nc 68 Superthermic Porta  
Nuovo Nc 50 Porta  
Superblindo  
**Ocma** Sv 47 Porta 1 Anta  
Sv 47 Porta 2 Ante  
Sv 62 Porta 1 Anta  
Sv 62 Porta 2 Ante  
Sv 62 Tt Porta 1 Anta  
Sv 62 Tt Porta 2 Ante  
**Passetini** Ekip Maastricht 53 Porta 1 Anta  
Ekip Maastricht 53 Porta 2 Ante  
Ekip Maastricht Th 60 Porta 1 Anta  
Ekip Maastricht Th 60 Porta 2 Ante  
Ekip Maastricht Th 68 Porta 1 Anta  
Ekip Maastricht Th 68 Porta 2 Ante  
Ekip Thermo 53 Porta  
**Schiuco** Royal 78 St Blindato  
**Wicon** L60A, L70A

European cylinder striking plate for frames. In **NYLON**.  
For LOCKS with **DEADBOLT AND DEVIATORS ONLY**  
for aluminium frames series 77\* - 78\*

**038511** 10 - 10



Full-size scale

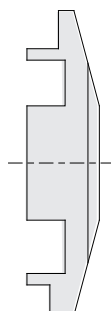


**Alcoa** Alublind  
R 40 Reversibile 1 Anta  
R 40 Reversibile 2 Ante  
R 40 Sormonto 1 Anta  
R 40 Sormonto 2 Ante  
R 50 Sormonto 1 Anta  
R 50 Sormonto 2 Ante  
R 50 Tt Sormonto 1 Anta  
R 50 Tt Sormonto 2 Ante  
R 60 Tt Complanare  
**Alu-mec** Synthesis 57 Porta  
New Tec  
**Metra** 50 Porta Sormonto  
Metra 52 Tt Porta Sormonto  
Metra 60 Tt Porta Sormonto  
Metra 68 Tt Porta Sormonto

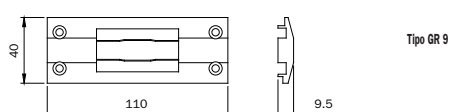
European cylinder striking plate for frames. In **NYLON**.  
For locks with **DEADBOLT AND DEVIATORS ONLY**  
for aluminium frames series 77\* - 78\*

**038512** 10 - 10

## In nylon for locks with oval cylinder



Full-size scale



Oval-cylinder striking plate for rail frames. In **NYLON**.  
For LOCKS series 550 - 551 - 70\* - 71\* - 730 - 731

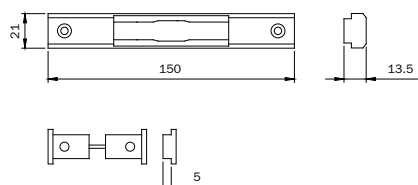
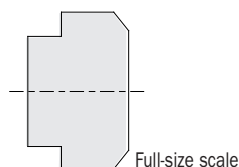
**033025** 10 - 10



Code

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package  
Single  
package

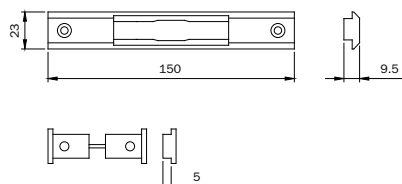
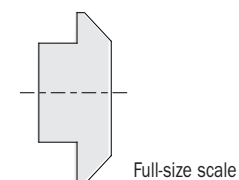
## In nylon for metal frames



**All.Co** All.Co 5 Complanare / All.Co 5 Complanare  
All.Co 5 Complanare / Ites P4 Complanare  
Ites P4 Complanare  
**Alnor** Montreal G.A.  
**Aluk** N 45 Complanare / N 53 Complanare  
N 55 Tt Complanare  
**Esa** Giuntali Complanare / Giuntali Complanare  
Giuntali Complanare / Giuntali Complanare  
Giuntali Somonto / Giuntali Somonto  
Giuntali Somonto / Giuntali Somonto  
Isola Complanare / Isola Somonto  
**Indinvest** Alpha 445 Finestra  
Alpha 445 Finestra  
Alpha Globo 45  
Alpha Globo 45  
**Metra** Nuovo Nc 40 Complanare  
Nuovo Nc 40 Complanare  
Nuovo Nc 40 Somonto 2 Ante  
Nuovo Nc 40 Somonto 2 Ante  
Nuovo Nc 50 Complanare  
Nuovo Nc 50 Complanare  
**Passerini** Ekip Thermo 53 Finestra 2 Ante  
Ekip Thermo 53 Finestra 2 Ante

Oval-cylinder striking plate for rail frames. In **NYLON**.  
For LOCKS series 550 - 551 - 70\* - 71\* - 730 - 731

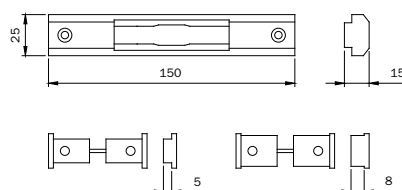
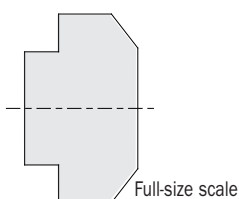
**033026** 10 - 10



**Alcan** Abithal Finestra / Abithal Finestra  
Abithal Finestra / Winner Finestra  
**Alcoa** Rb 12 Ga / Europa Ga  
Rb 12 Ga / Europa Ga / Rb 12 T.T. /  
Rb 12 T.T.  
R 35 Reversibile / R 35 Somonto  
**All.Co** Export 40 Finestra / Export 50 Finestra  
Export 50 Finestra  
**Alu-mec** Synthesis 45 Finestra  
Synthesis 57 Finestra  
Synthesis 60 Tt Finestra  
**Bodega** Bga 50 / Bga 50 / Bga 50  
**Domal** Domal Break 52 Finestra  
Domal Stopper Pg Finestra  
**Equipa** Enral 40 W  
Sistema 8000 G.A. Finestra 1 Ante  
Sistema 8000 G.A. Finestra 2 Ante  
**Esedra** Ga 53 Porta / Ga 53 Porta  
Ga 53 Porta / Tt 63 Porta  
**Indinvest** Gold 400 Complanare  
Gold 400 Somonto  
Gold 500 Complanare  
Gold 500 Somonto  
**Metra** Nc 45 International Finestra  
Nc 45 International Finestra  
Nc 45 International Finestra  
Nc 45 Superthermic Finestra  
Nc 45 Superthermic Finestra  
Nc 45 Superthermic Finestra  
**Morelli** Ma 8300  
**Ocma** Fc 47 Finestra / Fc 55 Finestra  
Fc 55 Finestra / Fc 60 Tt Finestra  
**Passerini** Ekip 40 Evoluzione 2 Ante  
Ekip 40 Evoluzione 2 Ante  
Ekip 40 Somonto 2 Ante  
Ekip 40 Somonto 2 Ante  
Ekip 50 Somonto 2 Ante  
Ekip 50 Somonto 2 Ante  
Ekip Maastricht 53 Finestra

Oval-cylinder striking plate for rail frames. In **NYLON**.  
For LOCKS series 550 - 551 - 70\* - 71\*  
730 - 731 - 736 - 737

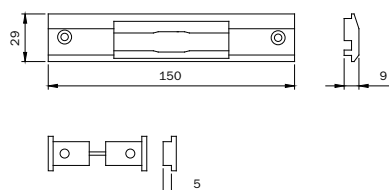
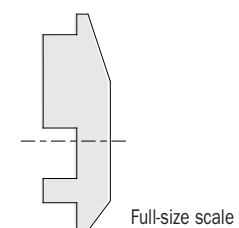
**033027** 10 - 10



**Alcoa** Plana 2 Ante  
Plana 2 Ante  
**Domal** Domal 40 Somonto 2 Ante  
Domal 40 Somonto 2 Ante  
**Indinvest** Alpha 255 Complanare  
Alpha 255 Complanare  
Alpha Globo 55  
Alpha Globo 55

Oval-cylinder striking plate for rail frames. In **NYLON**.  
For LOCKS series 550 - 551 - 70\* - 71\*  
730 - 731 - 736 - 737

**033028** 10 - 10



**All.Co** Ites P4 Somonto  
Ites P4 Somonto  
**Domal** Domal 40 Somonto 1 Ante  
Domal 40 Somonto 1 Ante  
**Metra** Nuovo Nc 40 Somonto 1 Ante  
Nuovo Nc 40 Somonto 1 Ante  
Nuovo Nc 40 Somonto 1 Ante  
**Passerini** Ekip 40 Evoluzione 1 Ante  
Ekip 40 Evoluzione 1 Ante  
Ekip 40 Somonto 1 Ante  
Ekip 40 Somonto 1 Ante  
Ekip 50 Somonto 1 Ante  
Ekip 50 Somonto 1 Ante

Oval-cylinder striking plate for rail frames. In **NYLON**.  
For LOCKS series 550 - 551 - 556 - 70\* - 71\*  
730 - 731 - 736 - 737

**033029** 10 - 10

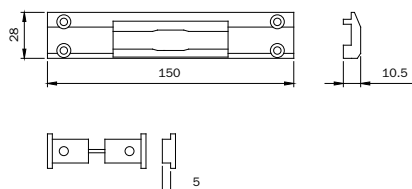
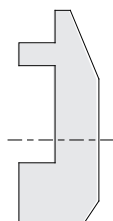




Code

Min. ord.  
Multiple  
package  
Single  
package

## In nylon for metal frames



**AILCo** All Co 5 Reversibile  
All Co 5 Reversibile  
All Co 5 Reversibile  
All Co 5 Somonto  
All Co 5 Somonto  
All Co 5 Somonto  
**Metra** Nuovo Nc 50 Somonto 1 Anta / 2 Ante  
Nuovo Nc 50 Somonto 1 Anta / 2 Ante  
Nuovo Nc 50 Somonto 1 Anta / 2 Ante

Full-size scale Oval-cylinder striking plate for rail frames. In **NYLON**.

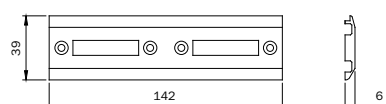
For LOCKS series 550 - 551 - 70\* - 71\*

730 - 731 - 736 - 737

**033030**

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- 10



da mm 40

**ALLCO:**  
Vz 400/400S  
**ALNOR:**  
400  
**Alu-mec:**  
F 40  
**BODEGA:**  
BO 40/900  
**ESA:**  
NT 40G  
**METRA:**  
NC 40

Oval-cylinder striking plate for frames. In **NYLON**.

For LOCKS with **DEADBOLT AND LATCHBOLT OR ROLLER**

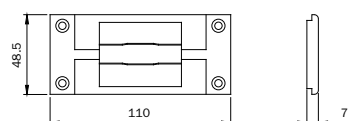
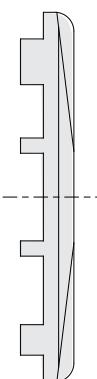
series 750 - 751 - 752 - 753

**033040**

10

- 10

Full-size scale



**Alcoa** Plana 1 Anta / Plana 1 Anta  
**AILCo** Vz 500 / Vz 400 P / Vz 500 /  
Vz 400 P  
Vz 500 / Vz 400 P / Vz 500 / Vz 400 P  
**Alnor** 500 / 500 / 500  
**Alu-mec** F 50 / F 50 / F 50  
**Bodega** Bo 40 / 900  
Bo 40 / 900  
**Esa** Nt 50 G  
Nt 50 G  
**Esedra** 50 Piano  
50 Piano  
50 Piano  
**Fresia** Ft 50  
**Indinvest** Te 50  
Te 50  
Te 50  
**Metra** Nc 50 B  
Nc 50 B  
Nc 50 B  
Nc 50 B  
**Passerini** T.G.P. 50  
T.G.P. 50  
T.G.P. 50

Oval-cylinder striking plate for rail frames. In **NYLON**.

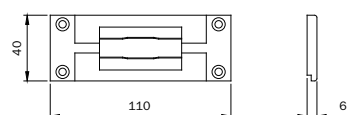
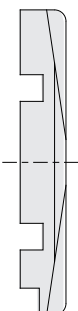
For LOCKS series 550 - 551 - 556 - 70\* - 71\* - 730 - 731

**033050**

10

- 10

Full-size scale



**Alcoa** Fo 12 Trad./Revamping  
Fo 12 Trad./Revamping  
Fo 12 Trad./Revamping  
G 9  
G 9  
**AILCo** Vz 400 / Vz 400 S  
Vz 400 / Vz 400 S  
**Alnor** 400  
400  
**Alu-mec** F 40  
F 40  
**Bodega** Bo 50  
Bo 50  
**Esa** Nt 40 G  
Nt 40 G  
**Esedra** 40 Piano  
**Fresia** Ft 40  
Ft 40  
**Indinvest** Te 40/45  
Te 40/45  
**Metra** Nc 40 / 40 L  
Nc 40 / 40 L  
**Passerini** T.G.P. 40  
T.G.P. 40

Oval-cylinder striking plate for rail frames. In **NYLON**.

For LOCKS series 550 - 551 - 70\* - 71\* - 730 - 731

**033051**

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- 10

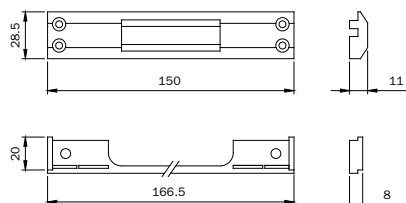
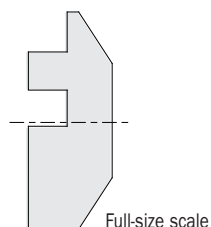
Full-size scale



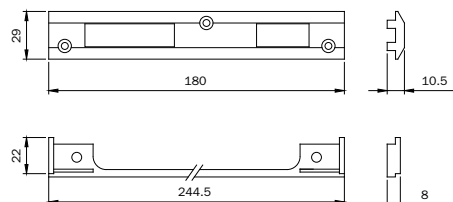
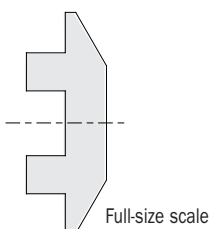
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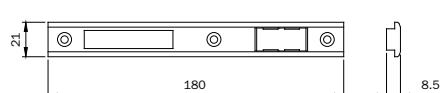
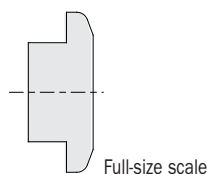
## In nylon for metal frames



**Alcoa** R 40 Reversibile 1 Anta / 2 Ante  
R 40 Reversibile 1 Anta / 2 Ante  
R 40 Reversibile 1 Anta / 2 Ante  
R 40 Sormonto 1 Anta / 2 Ante  
R 40 Sormonto 1 Anta / 2 Ante  
R 40 Sormonto 1 Anta / 2 Ante  
R 50 Sormonto 1 Anta / 2 Ante  
R 50 Sormonto 1 Anta / 2 Ante  
R 50 Tt Sormonto 1 Anta / 2 Ante  
R 50 Tt Sormonto 1 Anta / 2 Ante  
R 50 Tt Complanare  
**Esa** Nt 45 G 1 Anta  
Nt 45 G 1 Anta  
Nt 45 G 1 Anta



da mm 50  
**ALCOA:** R 40 / R 50



camera europea

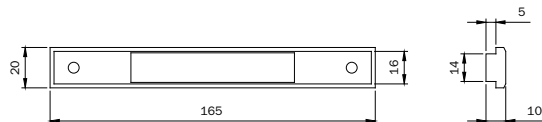
**Alcan** Winner finestra  
**ALCOA:** FB 12 TT / SE G.A.  
**Alu-mec:** Synthesis 45 / 57 / 60TT  
**ALUSUISSE:** Alsec 2000 fin.59/69  
**BODEGA** BGA 50 / New BT60  
**DOMAL:** Domal Stopper PG fin.  
Domal Break 52 finestra  
Domal Break 70 finestra  
**EQUIPE** Sistema 8000-Emal 40 W  
**ESA** Isola porta  
**ESEDRA** G 53 comp.  
TT63 comp. - TT 75 comp.  
**FINAL:** Export 50 finestra  
Export 50TT finestra  
**INDINVEST:** Gold 400 / 500 / 600  
**ITES:** Export 40finestra  
**MORELLI** MA 8300  
**OCMA** FC 55 finestra  
**PASSERINI:** Ekip 40 som... 2 ante  
Ekip 40 evoluzione 2 ante  
Ekip 50 sormonto 2 ante  
Ekip thermo



Code

Min. ord.  
Multiple  
package  
Single  
package

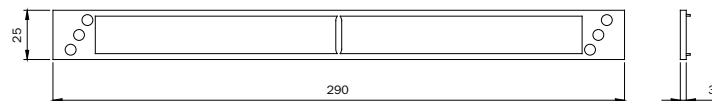
## In nylon for metal frames



Oval cylinder front plate support for rail frames with front plate  
mm 16. In **NYLON**.

**033071**

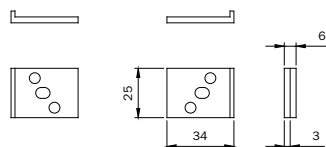
10 - 10



Front plate support in **NYLON 290x25** for LOCKS  
for European cylinder aluminium frames.

**038002**

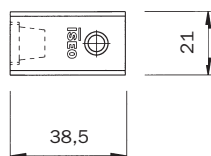
10 - 10



Pair of front plate support spacers in **NYLON 25x6**,  
For locks with European profile cylinder aluminium frames  
and double-bit rail frames.

**038004**

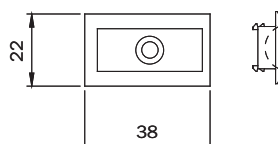
10 - 10



Loading spring slide for electric locks for striking plates series 03803\*- 03807\*-038101  
038102-038103

**990841**

10 - 10



**NYLON** insert to be used with roller locks series 78\* and striking plates 03860\*

**040880**

10 - 10



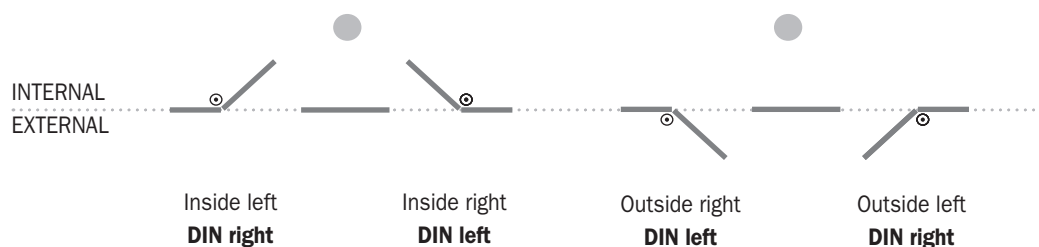








## Doors opening direction

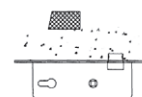


## Use Instructions

To lubricate the cylinder use only teflon Interflon Finlube TF.



When assembling, make sure drillings and filings do not enter the lock.



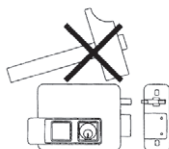
Do not paint the lock front plate, since this may cause damages to the deadbolt and the latchbolt.



Fixing screws must not cause damage to the product.



For installation, carefully follow the user's instructions or call skilled staff.



To install the lock exclusively use the transformers recommended in the instructions.







[www.iseo.com](http://www.iseo.com)

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