LOCKS FOR WOODEN FRAMES .40

E N G L I S H





Locks for wooden frames



-27

-32

-36

-39

-42

-48

Infilare 291 e.g. code 2911*-2912*	<b>3</b> -5	Furniture locks e.g. code 100*-102*-106*-107
Infilare 200N e.g. code 200N*-210N*-280N*	<b>3</b> -9	Mortice locks e.g. code 1301*-1321*
SERIE 5	<b>3</b> -15	Mortice locks with cylinder e.g. code 463*-316*
<b>Elettrica 500</b> e.g. code 5115*-5116*-5117*-5118*	<b>3</b> -19	Sbarra e.g. code 904*
<b>Portoncino</b> e.g. code 401*-411*-421*-431*	<b>3</b> -20	Perfecta e.g. code 911*-913*-915*
Ferroglietto e.g. code 300*-310*-320*-330*-340*-350*	<b>3</b> -24	<b>Vis</b> e.g. code 9102*-9103*-9104*
<b>Verrou</b> e.g. code 460*-470*	<b>3</b> -26	

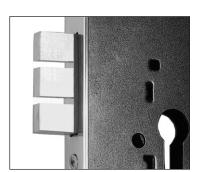
Locks for wooden frames

Infilare 291





Closed lockcase and fixing holes



Anti-drill and anti-saw deadbolt

The mortice lock series 291 has obtained the product certification **038BE/1** (except for the version with roller and deadbolt only) and the certificate of conformity **CE 2193.** It is available in different finishings and locking versions. In conjunction with ISEO cylinders it provides high security to the doors.

#### Main features:

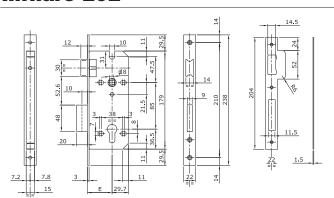
- steel closed lockcase on all sides: this prevents profile machining chips from entering the mechanism;
- two throws standard deadbolt or two throws anti-break and anti-saw deadbolt;
- reversible latchbolt or roller;
- center distance mm 85;
- 6 fixing holes for escutcheon and security plates;
- front plate rounded or squared mm 22, in: 24 KT gold plated brass, polished and painted brass, chrome-plated and polished brass, nickel-plated satin brass, bronze-plated and brushes brass;
- front plate rounded or squared mm 24, in stainless steel;
- operating with European profile cylinder.

All the updated certificates can be downloaded from our web site: www.iseo.com





Cylinder to be ordered separately



**CLOSED-CASE** mortice lock operating with European profile cylinder.

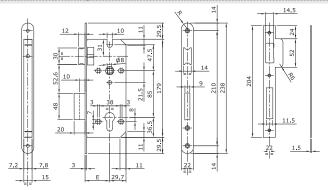
Two mm 10 throws. Reversible latchbolt. Handle follower mm 8.

Center distance mm 85. 6 fixing holes for escutcheons and security plates. Striking plate. Fixing screws.

Front plate mm 22 = 0 Front plate mm 24 (only for INOX front plate) = 4 Backset= mm 40 45 Front plate 24 KT GOLD PLATED brass, 22 mm square edge = A50 Front plate polished and painted brass, 22 mm square edge = L 55 Front plate chrome-plated and polished brass, 22 mm square edge = K60 Front plate nickel-plated satin brass, 22 mm square edge = N70 Front plate bronze-plated and brushed brass, 22 mm square edge = **B** Front plate stainless steel, 22/24 mm square edge = 2 Front plate stainless steel, 22/24 mm square edge, packed in nylon bags with 25 pieces each = 2N



Cylinder to be ordered separately



**CLOSED-CASE** mortice lock operating with European profile cylinder. Two mm 10 throws. Reversible latchbolt. Handle follower mm 8. Center distance mm 85. 6 fixing holes for escutcheons and security plates. Striking plate. Fixing screws.

Front plate 24 KT GOLD PLATED brass, 22 mm round edge	= <b>A</b>
Front plate polished and painted brass, 22 mm round edge	= <b>L</b>
Front plate chrome-plated and polished brass, 22 mm round edge	= <b>K</b>
Front plate nickel-plated satin brass, 22 mm round edge	= N
Front plate bronze-plated and brushed brass, 22 mm round edge	= <b>B</b>
Front plate stainless steel, 22 mm round edge	= 2
Front plate stainless steel, 22 mm round edge,	
packed in nylon bags with 25 pieces each	= 2N

Front plate

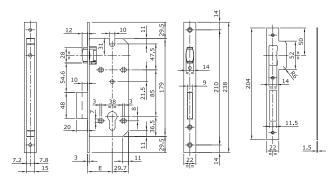
Code: 2911 X 5 XX

REQUESTS FOR ANY FINISHES OR BACKSETS WILL BE ANALYZED DEPENDING ON THE QUANTITY REQUESTED.





Cylinder to be ordered separately



**CLOSED-CASE** mortice lock operating with European profile cylinder.

Two mm 10 throws. Adjustable roller.

6 fixing holes for escutcheons and security plates.

Striking plate. Fixing screws.

	Code: <b>2912 05</b> XX X
	Backset= mm 40
	45
= A	50
= L	55
edge = <b>K</b>	60
= N	70

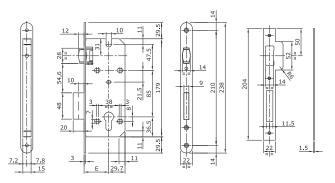
Backset Finishes

Code: 2912 15 XX X





Cylinder to be ordered separately



 $\textbf{CLOSED-CASE} \ \ \text{mortice lock operating with European profile cylinder}.$ 

Two mm 10 throws.

Adjustable roller. 6 fixing holes for escutcheons and security plates. Striking plate. Fixing screws.

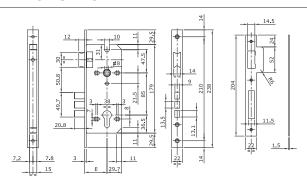
		Backset= mm 40
		45
Front plate 24 KT GOLD PLATED brass, 22 mm round edge	= <b>A</b>	50
Front plate polished and painted brass, 22 mm round edge	= L	55
Front plate chrome-plated and polished brass, 22 mm round edge	= <b>K</b>	60
Front plate nickel-plated satin brass, 22 mm round edge	= N	70
Front plate bronze-plated and brushed brass, 22 mm round edge	= <b>B</b>	<b>←</b>

REQUESTS FOR ANY FINISHES OR BACKSETS WILL BE ANALYZED DEPENDING ON THE QUANTITY REQUESTED.





Cylinder to be ordered separately

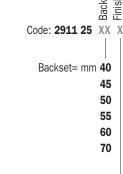


**CLOSED-CASE** mortice lock operating with European profile cylinder.

#### ANTI-SAW AND ANTI-BREAK DEADBOLT.

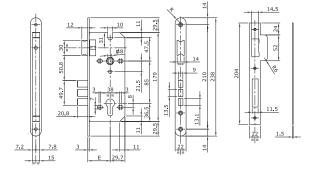
Two mm 10,4 throws. Reversible latchbolt. Handle follower mm 8. Center distance mm 85. 6 fixing holes for escutcheons and security plates. Striking plate. Fixing screws.

Front plate 24 KT GOLD PLATED brass, 22 mm square edge	= <b>A</b>
Front plate polished and painted brass, 22 mm square edge	= <b>L</b>
Front plate chrome-plated and polished brass, 22 mm square edge	= <b>K</b>
Front plate nickel-plated satin brass, 22 mm square edge	= N
Front plate bronze-plated and brushed brass, 22 mm square edge	= <b>B</b>
Front plate stainless steel, 22 mm square edge	= 2
Front plate stainless steel, 22 mm square edge,	
packed in nylon bags with 25 pieces each	= 2N





Cylinder to be ordered separately



 $\label{local_constraint} \textbf{CLOSED-CASE} \ \ \text{mortice lock operating with European profile cylinder}.$ 

### ANTI-SAW AND ANTI-BREAK DEADBOLT.

Two mm 10,4 throws. Reversible latchbolt. Handle follower mm 8. Center distance mm 85. 6 fixing holes for escutcheons and security plates. Striking plate. Fixing screws.

Front plate 24 KT GOLD PLATED brass, 22 mm round edge	= <b>A</b>
Front plate polished and painted brass, 22 mm round edge	= L
Front plate chrome-plated and polished brass, 22 mm round edge	= <b>K</b>
Front plate nickel-plated satin brass, 22 mm round edge	= N
Front plate bronze-plated and brushed brass, 22 mm round edge	= <b>B</b>
Front plate stainless steel, 22 mm round edge	= 2
Front plate stainless steel, 22 mm round edge,	
packed in nylon bags with 25 pieces each	= 2N

REQUESTS FOR ANY FINISHES OR BACKSETS WILL BE ANALYZED DEPENDING ON THE QUANTITY REQUESTED.



## Infilare 200N



The mortice lock series 200N has obtained the product certification 102BE/0 in compliance with the standard UNI EN 12209:05.



The mortice locks series 200N are available in different finishes and locking versions. In conjunction with ISEO cylinders they provide different levels of security to the doors.

### 200N series main features:

- Painted steel lockcase closed on all sides: this prevents profile machining chips from entering the mechanism.
- 6 fixing holes for escutcheons and security plates.
- Reversible latchbolt or roller.
- Deadbolt 20 mm, 2 throws.
- Operating with European profile cylinder or double handle follower (service doors).
- Latchbolt operated by handle and key.
- Center distance mm 85.
- Handle follower mm 8.
- Backset 40, 45, 50, 60, 70 mm.
- Front plate rounded or squared mm 22.

#### Front plate finishes:

- Gold-plated steel
- Brass-plated steel
- Chrome-plated steel
- Stainless steel

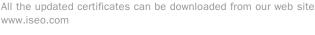
### 200N series main features backset 25, 30, 35:

- Painted steel lockcase closed on all sides: this prevents profile machining chips from entering the mechanism.
- Reversible latchbolt.
- Deadbolt 15 mm, 1 throws.
- 2 fixing holes 21,5 mm below and 46 mm above from the handle.
- Operating with European profile cylinder.
- Latchbolt operated by handle and key.
- Center distance mm 85.
- Handle follower mm 8.
- Backset 26, 31, 36 mm.
- Front plate rounded or squared mm 22.

## Front plate finishes:

- Brass-plated steel
- Gold-plated steel on request

All the updated certificates can be downloaded from our web site:

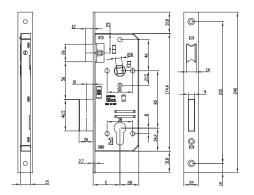




# **Infilare 200N**



Cylinder and striking plate to be ordered separately



**CLOSED-CASE** mortice lock with LATCHBOLT and DEADBOLT, operating with European profile cylinder.

Two mm 10 throws. Reversible latchbolt.

Handle follower mm 8. Center distance mm 85.

6 fixing holes for escutcheons and security plates.

2 escutcheons. Fixing screws.

### BRASS-PLATED STEEL FRONT PLATE. SQUARE EDGE.

Backset mm 40	200N401	1	10	10
Backset mm 45	200N451	1	10	10
Backset mm 50	200N501	1	10	10
Backset mm 60	200N601	1	10	10
Backset mm 70	200N701	1	10	10
STAINLESS STEEL FRONT PLATE. SQUARE EDGE.				
Backset mm 40	200N402	1	10	10
Backset mm 45	200N452	1	10	10
Backset mm 50	200N502	1	10	10
Backset mm 60	200N602	1	10	10
Backset mm 70	200N702	1	10	10
CHROME-PLATED STEEL FRONT PLATE. SQUARE EDG Backset mm 40		1	10	10
	200N403		10	10
Backset mm 45	200N453	1	10	10
Backset mm 50	200N503	1	10	10
Backset mm 60	200N603	1	10	10
Backset mm 70	200N703	1	10	10
GOLD-PAINTED STEEL FRONT PLATE. SQUARE EDGE.				
Backset mm 40	200N406	1	10	10
Backset mm 45	200N456	1	10	10
Backset mm 50	200N506	1	10	10
Backset mm 60	200N606	1	10	10
Backset mm 70	200N706	1	10	10

Version with cylinder on request



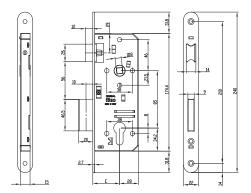
Single packag Multiple package

Min. ord

# **Infilare 200N**



Cylinder and striking plate to be ordered separately



**CLOSED-CASE** mortice lock with LATCHBOLT and DEADBOLT, operating with European profile cylinder.

Two mm 10 throws. Reversible latchbolt.

Handle follower mm 8. Center distance mm 85.

6 fixing holes for escutcheons and security plates.

2 escutcheons. Fixing screws.

### BRASS-PLATED STEEL FRONT PLATE. ROUND EDGE.

Backset mm 40	210N401	1	10	10
Backset mm 45	210N451	1	10	10
Backset mm 50	210N501	1	10	10
Backset mm 60	210N601	1	10	10
Backset mm 70	210N701	1	10	10
STAINLESS STEEL FRONT PLATE. ROUND EDGE.				
Backset mm 40	210N402	1	10	10
Backset mm 45	210N452	1	10	10
Backset mm 50	210N502	1	10	10
Backset mm 60	210N602	1	10	10
Backset mm 70	210N702	1	10	10
CHROME-PLATED STEEL FRONT PLATE. ROUND EDGE	-	1	10	10
Backset mm 40	210N403	1	10	10
Backset mm 45	210N453	1	10	10
Backset mm 50	210N503	1	10	10
Backset mm 60	210N603	1	10	10
Backset mm 70	210N703	1	10	10
GOLD-PAINTED STEEL FRONT PLATE. ROUND EDGE.				
Backset mm 40	<b>210N406</b>	1	10	10
Backset mm 45	210N456	1	10	10
Backset mm 50	210N506	1	10	10
Backset mm 60	<b>210N606</b>	1	10	10
Backset mm 70	210N706	1	10	10

Version with cylinder on request



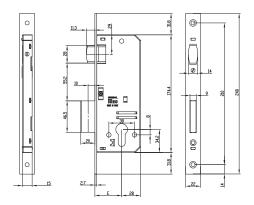
Single packag Multiple package

Min. orc

# **Infilare 200N**



Cylinder and striking plate to be ordered separately



**CLOSED-CASE** mortice lock with ROLLER and DEADBOLT, operating with European profile cylinder.

### BRASS-PLATED STEEL FRONT PLATE. SQUARE EDGE.

Two mm 10 throws. 6 fixing holes for escutcheons and security plates.

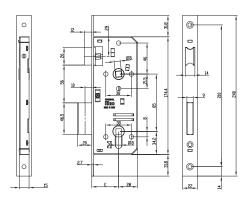
Adjustable roller. 2 escutcheons. Fixing screws.

Backset mm 40	280N401	1	10	10
Backset mm 45	280N451	1	10	10
Backset mm 50	280N501	1	10	10

Version with cylinder on request.



Striking plate to be ordered separately



**CLOSED-CASE** mortice lock with LATCHBOLT and DEADBOLT, operating with DOUBLE HANDLE FOLLOWER 8 mm for locked and unlocked function.

### BRASS-PLATED STEEL FRONT PLATE. SQUARE EDGE.

Two mm 10 throws. 6 fixing holes for escutcheons and security plates.

Reversible latchbolt. 2 escutcheons. Fixing screws.

Backset mm 40	221N401	1	10	10
Backset mm 45	221N451	1	10	10
Backset mm 50	221N501	1	10	10



ode

Single packag

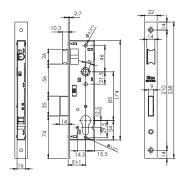
Multiple

Multiple

# **Infilare 200N**



Cylinder and striking plate to be ordered separately



 $\textbf{CLOSED-CASE} \ \ \text{mortice lock with latchbolt and deadbolt, operating with European profile cylinder.}$ 

BRASS-PLATED STEEL FRONT PLATE with SQUARE EDGE. One mm 15 throws.

Reversible latchbolt. Latchlocking by key or HANDLE.

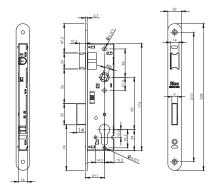
Center distance 85 mm. Handle follower mm 8. 2 escutcheons. Fixing screws.

Backset mm 26	200N251	1	10	10
Backset mm 31	200N301	1	10	10
Backset mm 36	200N351	1	10	10

Version with cylinder or gold-painted finish on request.



Cylinder and striking plate to be ordered separately



CLOSED-CASE mortice lock with latchbolt and deadbolt, operating with European profile cylinder.

BRASS-PLATED STEEL FRONT PLATE with ROUND EDGE. One mm 15 throws.

Reversible latchbolt. Latchlocking by key or HANDLE.

Center distance 85 mm. Handle follower mm 8. 2 escutcheons. Fixing screws.

Backset mm 26	210N251	1	10	10
Backset mm 31	210N301	1	10	10
Backset mm 36	210N351	1	10	10

Version with cylinder or gold-painted finish on request



Single packag

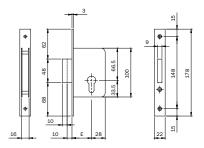
Multiple package

Min. ord

# **Infilare 200**



Cylinder and striking plate to be ordered separately



Open-case mortice lock operating with European profile cylinder.

BRASS-PLATED STEEL FRONT PLATE with SQUARE EDGE. Two mm 10 throws.

Version with deadbolt only. 2 escutcheons. Fixing screws.

Backset mm 35	201351	1	10	10
Backset mm 40	201401	1	10	10
Backset mm 45	201451	1	10	10
Backset mm 50	201501	1	10	10
Backset mm 60	201601	1	10	10

Version with cylinder on request.



### SERIE 5 Electric rim lock

The 5 Series electric rim lock replacing the current 2001 electric lock range offers even better performance while drastically reducing the number of product codes to select from and keep in stock. The new lock makes it possible to achieve exactly the same number of variants and solutions offered by the former range of 148 conventional electric locks with just 12 new product codes. This significantly reduces stock costs for the entire distribution network, ensures that the product needed for any application is always available and eliminates the need for on-site inspections before installation to determine the type of lock needed.

#### Main features

- The 5 Series boasts a modern design.
- The 5 Series features adjustable backset (with a choice of 50, 60, 70 or 80 mm) across the entire range.
- The 5 Series is reversible the lock can be inverted and transformed from right handed to left handed configuration with just a few simple settings. All models in the range are reversible with the exception of the 53N latchbolt and deadbolt version, which is available in either right handed or left handed configuration.
- The 5 Series is multi-functional on all articles in the range, the internal control may be configured for key only, key and button or button only operation with a simple setting.
- The 5 Series also includes the Universal special electric lock, which comes with a set of accessories allowing the lock to be installed with equal ease on metal gates or wooden main entrance doors.

#### **Finishes**

- Locks and keeps with Iseo marbled grey paint finish



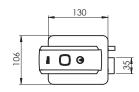




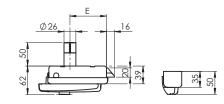
# Serie 5 Electric rim lock













Electric rim lock, latchbolt only version, UNIVERSAL, 12Vac, 15W, 1,25A. Installable on metal gates and/or wooden

main entrance doors. Adjustable backset 50, 60, 70, 80 mm. Reversible, without predefined right/left hand configuration.

**Multifunctional**, internal control configurable for key only, key and button or button only operation.

Self-locking latchbolt. Adjustable keep with anti-friction slide plate. Selectable hold-open function.

Vertical play between lock and keep +/- 7mm. Separate charge piston with adjustable spring action force.

Fixed cylinder, external diameter 26x50mm. Iseo marbled grey paint finish.

Material included: Keep. 3 keys (blank key product code 020259). Kit with adapters for separate external cylinder and keep.

Fastener screws. Instructions. Standard factory configuration: right handed, backset 70.

Accessories to be ordered separately: Protective lock cover and keep plate art. 052012

REPLACES PRODUCT CODES 520010\*\*5 - 520020\*\*5 - 520110\*\*5 - 520120\*\*5 - 520310\*\*5 -

520320\*\*5 - 521010\*\*5 - 521020\*\*5 - 521110\*\*5 - 521120\*\*5 - 521310\*\*5 - 521320\*\*5

Adjustable backset mm 50 - 60 - 70 - 80

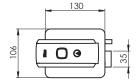
52N005

6

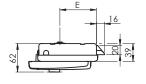
6















Key blank 020259

Electric rim lock, latchbolt only version, 12Vac, 15W, 1,25A. Adjustable backset 50, 60, 70, 80 mm.

Reversible, without predefined right/left hand configuration. Multifunctional, internal control configurable for key only, key and button or button only operation. Self-locking latchbolt. Adjustable keep with anti-friction slide plate.

Selectable hold-open function. Vertical play between lock and keep +/- 7mm.

Separate charge piston with adjustable spring action force. Separate external cylinder.

Iseo marbled grey paint finish.

Material included: Keep. 3 keys (blank key product code 020259). Fastener screws. Instructions.

Standard factory configuration: right handed, backset 70.

REPLACES PRODUCT CODES 521010\*\*5 - 521020\*\*5 - 521110\*\*5 - 521120\*\*5 521310\*\*5 - 521320\*\*5

Adjustable backset mm 50 - 60 - 70 - 80

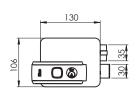
52N115

6 6

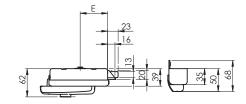


**Serie 5** Electric rim lock











Electric rim lock, latchbolt and deadbolt version, 12Vac, 15W, 1,25A. Adjustable backset 50, 60, 70, 80 mm.

Multifunctional, internal control configurable for key only, key and button or button only operation.

**Self-locking** latchbolt. Adjustable keep with **anti-friction slide** plate.

Vertical play between lock and keep +/- 2,5 mm. Charge piston with adjustable spring action force.

Separate external cylinder. Iseo marbled grey paint finish.

Material included: Keep. 3 keys (blank key product code 020259). Fastener screws. Instructions.

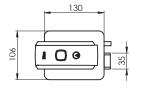
Standard factory configuration: right handed, backset 60.

REPLACES PRODUCT CODES Right handed 531010\*\*5 - 531210\*\*5 / Left handed 531020\*\*5 - 531220\*\*5

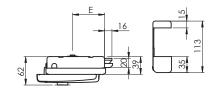
Adjustable backset mm 50 - 60 - 70 - 80 <b>Right</b>	53N1151	1	6	6
Adjustable backset mm 50 - 60 - 70 - 80 <b>Left</b>	53N1152	1	6	6













020259

**OUTSIDE OPENING** 

Electric rim lock, latchbolt only version with external opening version, 12Vac, 15W, 1,25A. Adjustable backset 50, 60, 70, 80 mm.

Reversible, without predefined right/left hand configuration. Multifunctional, internal control configurable for key only,

key and button or button only operation. **Self-locking** latchbolt. Selectable hold-open function.

Vertical play between lock and keep +/- 5mm. Separate charge piston with adjustable spring action force.

Separate external cylinder. Iseo marbled grey paint finish.

Material included: Keep. Nylon slider with fastener plate. 3 keys (blank key product code 020259).

Fastener screws. Instructions. Standard factory configuration: right handed, backset 70.

**REPLACES PRODUCT CODES 511310\*\*5 - 511320\*\*5** 

Adjustable backset mm 50 - 60 - 70 - 80

51N115

1

6

6



Serie 5 Accessories

Keep with lug in marbled grey finish for latchbolt only version. Right/left handed.
For 52N\* series

Keep with lug in marbled grey finish for latchbolt and deadbolt version.
For 53N\* series

RIGHT

O50159

12 - 12



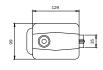
;ode

Min. ord
Multiple
package
Single
package

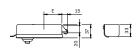
# **Elettrica 500**













Key blank 020259 Electric rim lock, painted, LEFT- OR RIGHT-HAND. 12Vac 15W.

Internal pushbutton and external detached cylinder. Self-locking latchbolt with built-in loading spring.

3 KEYS. Adjustable keep. Instructions sheet.

Backset mm 50	511500	1	10 10	
Backset mm 60	511600	1	10 10	
Backset mm 70	511700	1	10 10	
Backset mm 80	511800	1	10 10	



;ode

Multiple package Single package

> 10 10 10 10

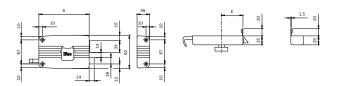
10 10

10 10

411703

# **Portoncino**







Key blank 020259

Code	s
40*402	80
40*502	100
40*603	120
40*703	140

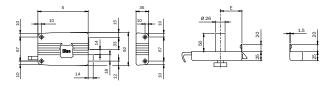
Rim lock, **RIGHT-HAND**, with internal knob and external detached cylinder, separate latchbolt with internal rod and external latchlocking by key. **3 KEYS**. Keep. Screws.

2-throw deadbolt. Backset mm 40	401402	1	10 10	
2-throw deadbolt. Backset mm 50	401502	1	10 10	
3-throw deadbolt. Backset mm 60	401603	1	10 10	
3-throw deadbolt. Backset mm 70	401703	1	10 10	

Rim lock, **LEFT-HAND**, with internal knob and external detached cylinder, separate latchbolt with internal rod and external latchlocking by key. **3 KEYS**. Keep. Screws.

2-throw deadbolt. Backset mm 40	402402	1	10	10
2-throw deadbolt. Backset mm 50	402502	1	10	10
3-throw deadbolt. Backset mm 60	402603	1	10	10
3-throw deadbolt. Backset mm 70	402703	1	10	10







Code	S
41*402	80
41*502	100
41*603	120
41*703	140

3-throw deadbolt. Backset mm 70

Rim lock, **RIGHT-HAND**, with internal knob and fixed external cylinder  $\emptyset$  mm 26x50, separate latchbolt with internal rod and external latchlocking by key. **3 KEYS**. Keep. Escutcheon.

3, 1	,	
2-throw deadbolt. Backset mm 40	411402	2
2-throw deadbolt. Backset mm 50	411502	2
3-throw deadbolt. Backset mm 60	411603	2

Rim lock, **LEFT-HAND**, with internal knob and fixed external cylinder  $\emptyset$  mm 26x50, separate latchbolt with internal rod and external latchlocking by key. **3 KEYS**. Keep. Escutcheon.

2-throw deadbolt. Backset mm 40	412402	2	10 10
2-throw deadbolt. Backset mm 50	412502	2	10 10
3-throw deadbolt. Backset mm 60	412603	2	10 10
3-throw deadbolt. Backset mm 70	412703	2	10 10

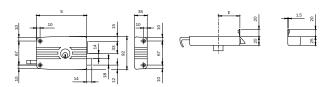


Multiple package Single package

# **Portoncino**









#### Key blank 020259

Code	S	
42*402	80	
42*502	100	
42*603	120	
40+=00	4 40	

Rim lock, **RIGHT-HAND**, with internal cylinder and external detached cylinder, separate latchbolt with internal rod and external latchlocking by key. **3 KEYS**. Keep. Screws.

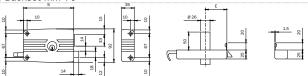
6 , ,	•			
2-throw deadbolt. Backset mm 40	421402	1	10 10	
2-throw deadbolt. Backset mm 50	421502	1	10 10	
3-throw deadbolt. Backset mm 60	421603	1	10 10	
3-throw deadbolt. Backset mm 70	421703	1	10 10	

Rim lock, **LEFT-HAND**, with internal cylinder and external detached cylinder, separate latchbolt with internal rod and external latchlocking by key. **3 KEYS**. Keep. Screws.

2-throw deadbolt. Backset mm 40 422402	1	10 10	
2-throw deadbolt. Backset mm 50 422502	1	10 10	
3-throw deadbolt. Backset mm 60 422603	1	10 10	
3-throw deadbolt, Backset mm 70 422703	1	10 10	









#### Key blank 020259

Code	S
43*402	80
43*502	100
43*603	120
43*703	140
l .	

Rim lock, **RIGHT-HAND**, with internal cylinder and fixed external cylinder Ø mm 26x50, separate latchbolt with internal rod and external latchlocking by key. **3 KEYS**. Keep. Escutcheon.

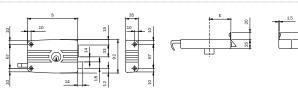
2-throw deadbolt. Backset mm 40	431402	2	10	10
2-throw deadbolt. Backset mm 50	431502	2	10	10
3-throw deadbolt. Backset mm 60	431603	2	10	10
3-throw deadbolt. Backset mm 70	431703	2	10	10

Rim lock, **LEFT-HAND**, with internal cylinder and fixed external cylinder  $\emptyset$  mm 26x50, separate latchbolt with internal rod and external latchlocking by key. **3 KEYS**. Keep. Escutcheon.

2-throw deadbolt. Backset mm 40	432402	2	10 10	
2-throw deadbolt. Backset mm 50	432502	2	10 10	
3-throw deadbolt. Backset mm 60	432603	2	10 10	
3-throw deadbolt. Backset mm 70	432703	2	10 10	









Key blank 020259

 Code
 S

 42\*502E
 100

 42\*603E
 120

 42\*703E
 140

Rim lock for wooden frames, **RIGHT-HAND**, with internal cylinder and external detached cylinder, separate latchbolt with internal rod and external latchlocking by key. **3 KEYS**. Keep. Screws.

<b>PACKAGING</b>	: 30-P	IFCF	ROX
I AUNAUIN	4. JU-I	ILVL	DUA

2-throw deadbolt. Backset mm 50	421502E	2	30	30
3-throw deadbolt. Backset mm 60	421603E	2	30	30
3-throw deadbolt. Backset mm 70	421703E	2	30	30



Multiple package Single package

## **Portoncino**

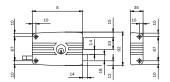
Rim lock, **LEFT-HAND**, with internal cylinder and externaldetached cylinder, separate latchbolt with internal rod and external latchlocking by key.

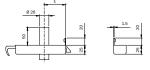
#### 3 KEYS. Keep. Screws. PACKAGING: 30-PIECE BOX.

2-throw deadbolt. Backset mm 50	422502E	2	30	30
3-throw deadbolt. Backset mm 60	422603E	2	30	30
3-throw deadbolt. Backset mm 70	422703E	2	30	30











Code	S		
43*502E	100		
43*603E			
43*703E	140		

Rim lock, RIGHT-HAND, with internal cylinder and fixed external cylinder Ø mm 26x50,

separate latchbolt with internal rod and external latchlocking by key. 3 KEYS. Keep. Screw nut.

#### PACKAGING: 30-PIECE BOX.

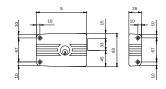
2-throw deadbolt. Backset mm 50	431502E	2	30	30
3-throw deadbolt. Backset mm 60	431603E	2	30	30
3-throw deadbolt. Backset mm 70	431703E	2	30	30

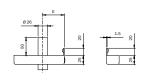
Rim lock, **LEFT-HAND**, with internal cylinder and fixed external cylinder  $\emptyset$  mm 26x50, separate latchbolt with internal rod and external latchlocking by key.

# 3 KEYS. Keep. Escutcheon. PACKAGING: 30-PIECE BOX.

2-throw deadbolt. Backset mm 50	432502E	2	30 30	
3-throw deadbolt. Backset mm 60	432603E	2	30 30	
3-throw deadbolt. Backset mm 70	432703E	2	30 30	









Code	S
43*502	100
43*603	120
43*703	140

Rim lock, RIGHT-HAND, with internal cylinder

and external fixed cylinder Ø mm 26x50. 3 KEYS. Keep. Escutcheon.

2-throw deadbolt. Backset mm 50	437502	2	10 10
3-throw deadbolt. Backset mm 60	437603	2	10 10
3-throw deadbolt. Backset mm 70	437703	2	10 10

Rim lock, **LEFT-HAND**, with internal cylinder and external

fixed cylinder Ø mm 26x50. 3 KEYS. Keep. Escutcheon.

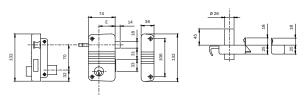
2-throw deadbolt. Backset mm 50	438502	2	10 10
3-throw deadbolt. Backset mm 60	438603	2	10 10
3-throw deadbolt. Backset mm 70	438703	2	10 10



Min. ord.
Multiple
package
Single
package

# **Portoncino**





Key blank 020259

VERTICAL, RIGHT-HAND rim lock. Internal cylinder and external fixed cylinder Ø mm 26x50,

separate latchbolt with internal rod and external latchlocking by key.

2-throw deadbolt. Backset mm 45. 3 KEYS. Keep. Escutcheon.

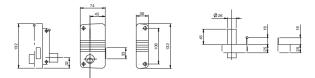
**425010450** 2 10 10

**VERTICAL**, **LEFT-HAND** rim lock. Internal cylinder and external fixed cylinder  $\emptyset$  mm 26x50, separate latchbolt with internal rod and external latchlocking by key.

2-throw deadbolt. Backset mm 45. 3 KEYS. Keep. Escutcheon.

**425020450** 2 10 10







VERTICAL, RIGHT-HAND rim lock. Internal cylinder and external

fixed cylinder Ø mm 26x50, 2-throw deadbolt.

Backset mm 45. 3 KEYS. Keep. Escutcheon.

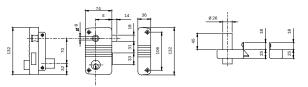
**435010450** 2 10 10

VERTICAL, LEFT-HAND rim lock. Internal cylinder and external

fixed cylinder Ø mm 26x50, 2-throw deadbolt.

Backset mm 45. **3 KEYS**. Keep. Escutcheon. **435020450** 2 10 10







**VERTICAL, RIGHT-HAND** rim lock. Internal cylinder and external fixed cylinder Ø mm 26x50. Separate latchbolt, handle follower mm 8. Centre distance cylinder follower mm 70. 2-throw deadbolt. Backset mm 45.

**3 KEYS.** Keep. Escutcheon. **495018450** 2 10 10

VERTICAL, LEFT-HAND rim lock. Internal cylinder and external

fixed cylinder Ø mm 26x50, Separate latchbolt, handle follower mm 8.

Centre distance cylinder follower 70 mm. 2-throw deadbolt.

Backset mm 45. **3 KEYS**. Keep. Escutcheon. **495028450** 2 10 10

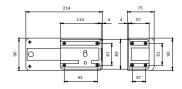


Min. ord.
Multiple
package
Single
package

# **Ferroglietto**











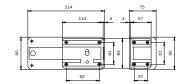
Rim lock, with internal unlatching knob and EXTERNAL DETACHED CYLINDER,

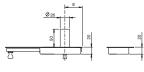
3 KEYS. 6-THROW DEADBOLT. Keep. Screws.

Backset mm 40	300406	2	10 10
Backset mm 50	300506	2	10 10
Backset mm 60	300606	2	10 10











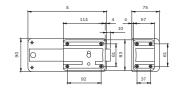
Rim lock, with internal unlatching knob and  $\textbf{EXTERNAL FIXED CYLINDER} \ \emptyset \ \text{mm} \ 26\text{x}50$ 

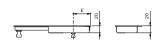
3 KEYS. 6-THROW DEADBOLT. Keep. Escutcheon.

Backset mm 40	310406	2	10 10	
Backset mm 50	310506	2	10 10	
Backset mm 60	310606	2	10 10	











Key blank 020259

Rim lock, with internal unlatching knob and EXTERNAL DETACHED CYLINDER,

3 KEYS. 5-THROW DEADBOLT + BUILT-IN LATCHBOLT. Keep. Screws.

Backset mm 40	320405	2	10 10
Backset mm 50	320505	2	10 10
Backset mm 60	320605	2	10 10

Rim lock, with internal unlatching knob and EXTERNAL DETACHED CYLINDER,

3 KEYS. 7-THROW DEADBOLT + BUILT-IN LATCHBOLT. Keep. Screws.

Backset mm 40	320407	2	10	10
Backset mm 50	320507	2	10	10
Backset mm 60	320607	2	10	10

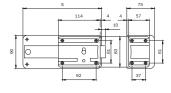


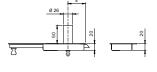


# **Ferroglietto**









Key blank 020259

Rim lock, with internal unlatching knob and **EXTERNAL FIXED CYLINDER**  $\emptyset$  mm 26x50

3 KEYS. 5-THROW DEADBOLT+BUILT-IN LATCHBOLT. Keep. Eschutcheon.

Backset mm 40	330405	2	10 10	
Backset mm 50	330505	2	10 10	
Backset mm 60	330605	2	10 10	

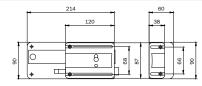
Rim lock, with internal unlatching knob and **EXTERNAL FIXED CYLINDER**  $\emptyset$  mm 26x50

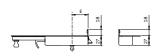
3 KEYS. 7-THROW DEADBOLT+BUILT-IN LATCHBOLT. Keep. Eschutcheon.

Backset mm 40	330407	2		.0
Backset mm 50	330507	2	10 1	.0
Backset mm 60	330607	2	10 1	.0











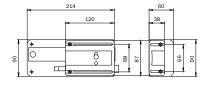
Rim lock, with internal unlatching knob and EXTERNAL DETACHED CYLINDER, separate latchbolt with internal rod and external latchlocking by key.

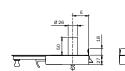
6-THROW DEADBOLT. 3 KEYS. Keep. Screws.

Backset mm 50	340506	2	10	10
Backset mm 60	340606	2	10	10
Backset mm 70	340706	2	10	10











Key blank 020259

Rim lock, with internal unlatching knob and EXTERNAL FIXED CYLINDER

Ø mm 26x50, separate latchbolt with internal rod and external latchlocking by key.

6-THROW DEADBOLT. 3 KEYS. Keep. Screws.

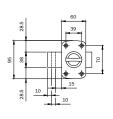
Backset mm 50	350506	2	10 10
Backset mm 60	350606	2	10 10
Backset mm 70	350706	2	10 10



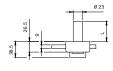
Min. ord.
Multiple
package
Single
package

# **Verrou**













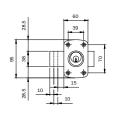
Rim lock, painted, BOTH RIGHT- AND LEFT HAND. Internal knob and external cylinder  $\emptyset$  23.

Two mm 10 throws. Keep, cylinder escutcheon, assembly template,

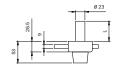
fixing screws, 3 KEYS.

Cylinder length mm 40	460400	1	10 10
Cylinder length mm 45	460450	1	10 10
Cylinder length mm 50	460500	1	10 10
Cylinder length mm 60	460600	1	10 10













Rim lock, painted, BOTH RIGHT- AND LEFT HAND. Double cylinder Ø 23.

Two mm 10 throws. Keep, cylinder escutcheon, assembly template,

fixing screws, 3 KEYS.

Cylinder length mm 40	470400	1	10 10	
Cylinder length mm 45	470450	1	10 10	
Cylinder length mm 50	470500	1	10 10	
Cylinder length mm 60	470600	1	10 10	



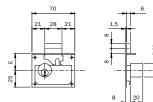
Multiple package Single package

# **Furniture locks**





Key blank 020149



**FITTING** furniture lock, zinc-plated case, brass cylinder  $\emptyset$  mm 22x20.

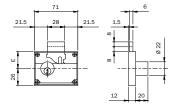
Escutcheon and striking plate.

J.				
Backset mm 25. 1 throw	100251	10	- 10	
Backset mm 30. 2 throws	100301	10	- 10	
Backset mm 35. 2 throws	100351	10	- 10	
Backset mm 40. 2 throws	100401	10	- 10	
Backset mm 45. 2 throws	100451	10	- 10	
Backset mm 50. 2 throws	100501	10	- 10	





Key blank 020149



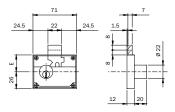
**RIM** furniture lock, zinc-plated case, brass cylinder  $\emptyset$  mm 22x20.

Escutcheon and striking plate.

Backset mm 25. 1 throw <b>102251</b> 1	10 -	10
Backset mm 30. 2 throws <b>102301</b>	10 -	10
Backset mm 35. 2 throws <b>102351</b>	10 -	10
Backset mm 40. 2 throws <b>102401</b>	- 10	10
Backset mm 50. 2 throws <b>102501</b>	10 -	10







RIM furniture lock, zinc-plated case, brass cylinder Ø mm 22x20.

Escutcheon and striking plate.

Backset mm 30, 1 throw with built-in latchbolt	103301	10	- 10

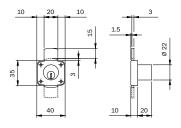


Min. ord
Multiple
package
Single
package

# **Furniture locks**



Key blank 020149



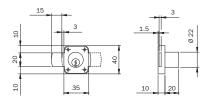
Rim lock for **DRAWER AND VERTICAL WING**, zinc-plated case.

Escutcheon. Key removal when locked.

Brass cylinder Ø mm 22x20	106214	10	- 10
Nickel-plated brass cylinder Ø mm 22x20	106219	10	- 10



Key blank 020149



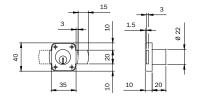
 $\label{eq:right-handwing} \mbox{Rim lock for $\textbf{RIGHT-HAND WING}$, zinc-plated case.}$ 

Escutcheon. Key removal when locked.

Brass cylinder Ø mm 22x20	107214	10	- 10	
Nickel-plated brass cylinder Ø mm 22x20	107219	10	- 10	



Key blank 020149



 $\label{eq:Rim lock for LEFT-HAND WING, zinc-plated case.}$ 

Escutcheon. Key removal when locked.

Brass cylinder Ø mm 22x20	108214	10	- 10
Nickel-plated brass cylinder Ø mm 22x20	108219	10	- 10



Multiple package Single package

**Accessories** 



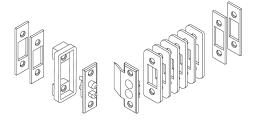
Pair of standard coils **12Vac 15W.** For rim lock series 500-505-510. **050020** 10 - 10



Pair of standard coils **12Vac 15W.** For rim locks series 51N\*-52N\*-53N\*.

050035

10 - 10



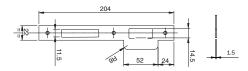
Pair of pressure electrical contacts **FOR 12V ELECTRIC LOCKS**. Six spacers mm 2x22.

Four spacers mm 2x16. One spacer mm 5. Instructions.

050060

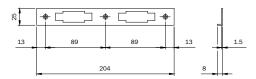
- 10

10



Flat striking plate, square edge, with blade, for locks for wooden frames series 200N-221-221N.

BRASS-PLATED STEEL mm 204x22x1,5	032011	10	- 10
GOLD PAINTED STEEL mm 204x22x1,5	032016	10	- 10
CHROME-PLATED STEEL mm 204x22x1,5	032013	10	- 10
STAINLESS STEEL mm 204x22x1,5	032010	10	- 10

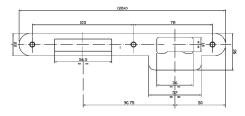


Angle striking plate for locks for wooden frames series 200N-221N.

BRASS-PLATED STEEL mm 204x25x8x1,5

**032021** 10

- 10





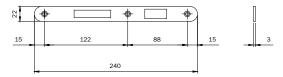
Flat striking plate, round edge, with blade, for locks for wooden frames series 210N.

BRASS-PLATED STEEL mm 204x22x1,5	032031	10	- 10	
GOLD PAINTED STEEL mm 204x22x1,5	032036	10	- 10	



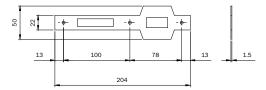
Min. ord.
Multiple
package
Single
package

# **Accessories**



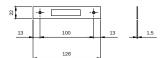
Flat, heavy striking plate, round edge, for locks for wooden frames series 210N.

BRASS-PLATED STEEL mm 240x22x3	032051	10	- 10
CHROME-PLATED STEEL mm 240x22x3	032053	10	- 10



Flat striking plate, square edge, with double blade for roller locks for wooden frames series 280N.

**BRASS-PLATED STEEL** mm 204x22x1,5 **032111** 10 - 10

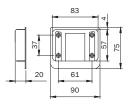


Flat striking, square edge, for locks for wooden frames with deadbolt only series 201.

**BRASS-PLATED** mm 126x22x1,5 **032071** 10 - 10



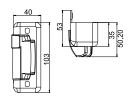
## **Accessories**



**PAINTED STEEL** keep. Standard version for series 300-310-320-330.

035015

10 - 10



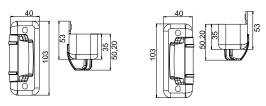
Keep with blade for lock latchbolt only 52N115.

#### PAINTED STEEL.

ambidextrous

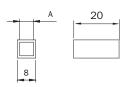
050155

5 - 5



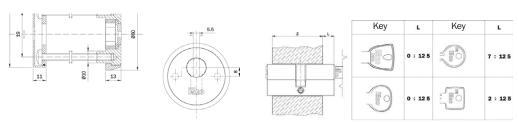
Keep with blade for locks latchbolt and deadbolt 53N1151-53N1152

Right	050158	12	- 12
Left	050159	12	- 12



Reduction for handle follower from mm 8 to mm 6.	040860	100	- 100
Reduction for handle follower from mm 8 to mm 7.	040870	100	- 100





Escutcheon for European profile cylinder, inside fixing. IN CARBONITRIDED STEEL,

**BRASS-PLATED** and **TRANSPARENT PAINT.** External protection plate.

External escutcheon. ANTI-DRILL DISK.

Disk spacer. Spacing ring. Internal plate.

Internal escutcheon. Gasket. Fixing screws.

043030

1

**3**-31

1

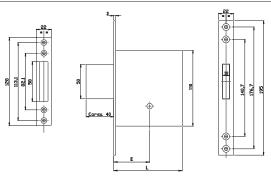


Min. ord Multiple package Single package

## **Mortice locks**



CODICE	E	L
1301.00.40	40	92
1301.00.50	50	100
1301.00.60	60	108
1301.00.70	70	118



CLOSED-CASE mortice lock with DEADBOLT only.

### FOREND AND STRIKING-PLATE IN SATINATED BRASS, VARNISHED.

Four throws. 1 cross-key KA cod. 91.01.75

Backset mm 50	0000013011050	1	- 1	
Backset mm 60	0000013011060	1	- 1	
Backset mm 70	0000013011070	1	- 1	

CLOSED-CASE mortice lock with DEADBOLT only.

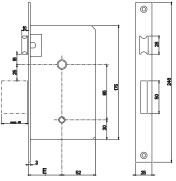
#### FOREND AND STRIKING-PLATE IN SATINATED BRASS, VARNISHED.

Four throws. 3 cross-keys cod. 91.01.75

•				
Backset mm 40	0000013010040	1	-	1
Backset mm 50	0000013010050	1	-	1
Backset mm 60	0000013010060	1	-	1
Backset mm 70	0000013010070	1	-	1



E	CODE	CODE KA
50	1321.00.50	132110.50
60	1321.00.60	132110.60
70	1321.00.70	132110.70



CLOSED-CASE mortice lock with LATCHBOLT AND DEADBOLT.

### FOREND AND STRIKING-PLATE IN SATINATED BRASS, VARNISHED.

Four throws and latch. 3 cross-keys cod. 91.01.75

Backset mm 60	1321.00.60	1	- 1	
Backset mm 70	1321.00.70	1	- 1	

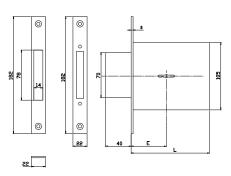


Min. ord.
Multiple
package
Single
package

## **Mortice locks**







CLOSED-CASE mortice lock with DEADBOLT only.

#### FOREND AND STRIKING-PLATE IN SATINATED BRASS, VARNISHED.

Four throws. 1 double bitted key KA. cod. 31.00.65.

Backset mm 50	0000031311050	1	- 1	
Backset mm 60	0000031311060	1	- 1	

CLOSED-CASE mortice lock with DEADBOLT only.

## FOREND AND STRIKING-PLATE IN SATINATED BRASS, VARNISHED.

Four throws. 3 double bitted keys cod. 31.00.65.

Backset mm 40	0000031310040	1	-	1
Backset mm 50	0000031310050	1	-	1
Backset mm 60	0000031310060	1	-	1
Backset mm 70	0000031310070	1	-	1

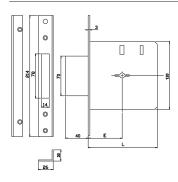


Min. ord Multiple package Single package

# **Mortice locks**







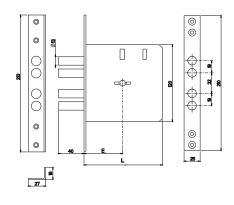
CLOSED-CASE mortice lock with DEADBOLT only. FOREND AND STRIKING-PLATE IN SATINATED BRASS, VARNISHED.

Four throws. 3 double bitted keys cod. 40.00.75.

Backset mm 60	0000031320060	1	- 1	
Backsetmm 70	0000031320070	1	- 1	







CLOSED-CASE mortice lock with DEADBOLT only. FOREND AND STRIKING-PLATE IN SATINATED BRASS, VARNISHED.

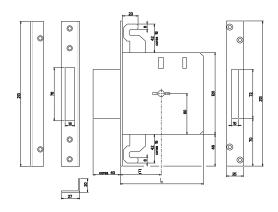
Four throws. 3 double bitted keys cod. 40.00.75.

Backset mm 60	0000031330060	1	- 1
Backset mm 70	0000031330070	1	- 1



#### **Mortice locks**





CLOSED-CASE mortice lock with DEADBOLT only.

#### FOREND AND STRIKING-PLATE IN SATINATED BRASS, VARNISHED.

Four throws.Three locking points. 1 double bitted key KA. cod. 40.00.75.

Backset mm 60	<b>3134.10.60</b>	1	- 1	
Backset mm 70	<b>3134.10.70</b>	1	- 1	

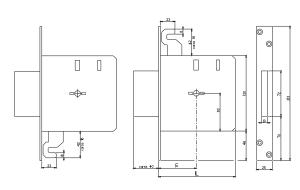
CLOSED-CASE mortice lock with DEADBOLT only.

#### FOREND AND STRIKING-PLATE IN SATINATED BRASS, VARNISHED.

Four throws. Three locking points. 3 double bitted keys cod. 40.00.75.

Backset mm 60	<b>3134.00.60</b>	1	- 1	
Backset mm 70	<b>3134.00.70</b>	1	- 1	





CLOSED-CASE mortice lock with DEADBOLT only.

#### FOREND AND STRIKING-PLATE IN SATINATED BRASS, VARNISHED.

E 50 60 70 Coupled locks. Four throws. Four locking points. L 113 123 133

Double bitted keys n.3. Cod. 40.00.95.

2 casic sitted nejeriner coar reresider				
Backset mm 60	<b>3135.01.60</b>	1	- 1	
Backset mm 70	<b>3135.01.70</b>	1	- 1	

CLOSED-CASE mortice lock with DEADBOLT only.

#### FOREND AND STRIKING-PLATE IN SATINATED BRASS, VARNISHED.

Coupled locks. Four throws. Four locking points.

Double bitted keys n.3. Cod. 40.00.75.

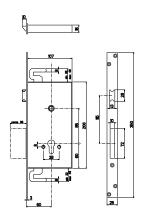
Backset mm 60	<b>3135.00.60</b>	1	- 1	
Backset mm 70	<b>3135.00.70</b>	1	- 1	



Multiple package Single package

# Mortice locks with cylinder





Mortice locks operating with European-profile cylinder.

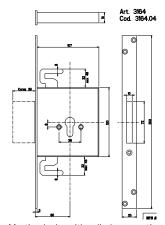
Three throws and latch, forend in chrome-plated steel, three locking points, zinc-plated.

Backset 60

**463.04.60** 

10 10





 $\label{locks} \mbox{Mortice locks with cylinde, operating with European-profile cylinder.}$ 

Three throws and latch, forend in chrome-plated steel, three locking points, zinc-plated.

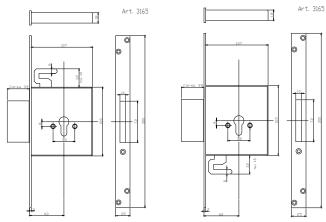
Backset 60

Daonoot oo

**3164.04.60** 

10 10





Mortice locks with cylinde, operating with European-profile cylinder.

Coupled locks, three throws, four locking points, forends

in chrome-plated steel, zinc-plated.

Backset 60

**3165.01.60** 

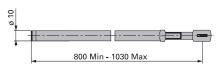
1 10 10

= Discontinued



Min. ord.
Multiple
package
Single
package

## **Accessories**



Adjustable rod, anti-saw tips.

For item 3134.

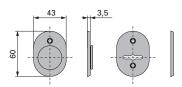
**9999.00.16** 1 10 10



Adjustable rod, anti-saw tips.

For item 3134 AB.

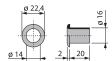
**9999.00.14** 1 10 10



Set of escutcheons, in polished brass.

For item 3131/3132/3133/3134/3134 AB.

right-hand **98.02.0121** 1 10 10



Floor socket, in polished brass

For locks with rods

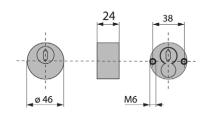
Ø 14 mm	192.00.0000.4027	1	10 :	10
Ø 18 mm	192.00.0000.4029	1	10 1	10



Min. ord
Multiple
package
Single
package

## **Accessories**



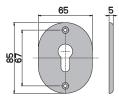


ONE. Escutcheon

In tempered steel

Included fixing screws M6.

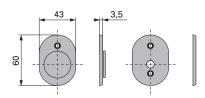
BLACK VARNISHED	98.01.4624	1	10 10	
POLISHED BRASS VARNISHED	98.02.4624	1	10 10	
SATIN CHROME	98.03.4624	1	10 10	
POLISHED CHROME	98.04.4624	1	10 10	





Set of escutcheons

 POLISHED BRASS VARNISHED
 98.0B.3120
 1
 10
 10



Set of escutcheons

for item 1300 K/1320 K - BRASS PLATED	98.01.1301	1	10	10
for item 1200 K/1203 K/1400 K/1500 K - NICKEL-PLATED	98.01.1201	1	10	10



)ode

Min. ord.
Multiple
package
Single
package

## **Sbarra**



Reversible security bar operating with European profile cylinder. Horizontal fixing. Chrome-plated steel base and aluminium case. Single throw with deadbolts travel distance mm 80 **ON THE RIGHT AND ON THE LEFT**. Pair of narrow-base rim strikers.

One mortice striker. Internal black nylon cylinder escutcheon.

Assembly template. Fixing screws. Instructions sheet.

Cylinder to be order separately.

Bar mm 700 (S)			
BRONZE PAINTED	904702	1	- 1
WHITE PAINTED	904704	1	- 1
Bar mm 800 (S)			
GOLD PAINTED	904801	1	- 1
BRONZE PAINTED	904802	1	- 1
WHITE PAINTED	904804	1	- 1
Bar mm 850 (S)			
GOLD PAINTED	904851	1	- 1
BRONZE PAINTED	904852	1	- 1
WHITE PAINTED	904854	1	- 1
Bar mm 900 (S)			
GOLD PAINTED	904901	1	- 1
BRONZE PAINTED	904902	1	- 1
WHITE PAINTED	904904	1	- 1
Bar mm 970 (S)			
GOLD PAINTED	904971	1	- 1
BRONZE PAINTED	904972	1	- 1
WHITE PAINTED	904974	1	- 1

#### TO BE USED WITH CYLINDER WITH PROJECTING DIN CAM

Door thickness mm	Door length mm	<b>Cyli</b> ı	der cod	е		
40	85	8**9 30	) 55	*		
45	90	8**9 30	60	*		<b></b>
55	100	8**9 30	70	*	-6	<b>5</b>
65	110	8**9 30	80	*	c	D



### **Accessories**



External plate with hole for European profile cylinder for bar series 904\*.

In zamak. Inside fixing with screws.					
CHROME PLATED	990901	1	-	1	
BRONZE PAINTED	9909012	1	-	1	
WHITE PAINTED	9909014	1	-	1	



External plate for bar series 904\*, with anti-drill disk in steel.

Anti-drill balls for screws. Gasket. Adjustable escutcheon.

Inside fixing by screws.

BRONZE PAINTED	990982	1	-	1
WHITE PAINTED	990984	1	-	1



Narrow-base striker with built-in slide guard for bars series 904\*. Three spacers mm 2.

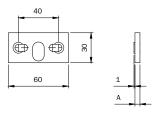
Three spacers mm 5. One nylon fork with one spacer. Screws.

BRONZE PAINTED case	990972	1	-	1
WHITE PAINTED case	990974	1	-	1



Min. ord.
Multiple
package
Single
package

## **Accessories**

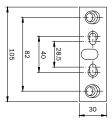


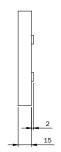
Spacer for narrow-base striker for bar series 904\*.

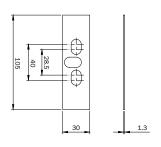
CHROME-PLATED ABS mm 2

990904

10 - 10







Pair of spacers for narrow-base striker for bar series 904\*.

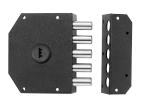
One in CHROME-PLATED steel mm 1,3. One in CHROME-PLATED zamak mm 15

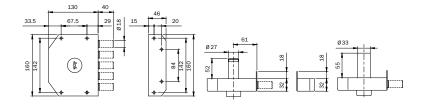
990929



Min. ord.
Multiple
package
Single
package

### **Perfecta**







PERFECTA security rim lock. BRONZE painted. LATERAL LOCKING with

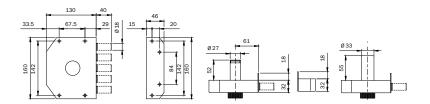
5 loading springs Ø mm 18. Four mm 10 throws. INTERNAL KEY-GUIDE.

3 PUMP KEYS. One ABS keyhead. Painted anti-break tube for cylinder Ø mm 33.

Nickel plated brass escutcheon Ø mm 33. Striker with blade. Fixing screws.

·	0				
RIGHT-HAND. External pump cylinder mm 50	911005/D	1	-	1	
RIGHT-HAND. External pump cylinder mm 60	911005/D.60	1	-	1	
LEFT-HAND. External pump cylinder mm 50	911005/S	1	-	1	
LEFT-HAND. External pump cylinder mm 60	911005/S.60	1	-	1	







PERFECTA security rim lock. BRONZE painted. LATERAL LOCKING with

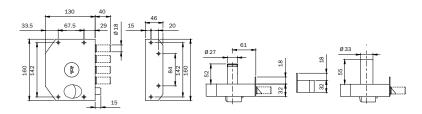
4 loading springs  $\emptyset$  mm 18. Four mm 10 throws. INTERNAL KNOB.

3 PUMP KEYS. One ABS keyhead. Painted anti-break tube for cylinder Ø mm 33.

Nickel plated brass escutcheon Ø mm 33. Striker with blade. Fixing screws.

RIGHT-HAND. External pump cylinder mm 50	911015/D	1	- 1	
RIGHT-HAND. External pump cylinder mm 60	911015/D.60	1	- 1	
LEFT-HAND. External pump cylinder mm 50	911015/S	1	- 1	
LEFT-HAND. External pump cylinder mm 60	911015/S.60	1	- 1	







PERFECTA security rim lock. BRONZE painted. LATERAL LOCKING with

4 loading springs Ø mm 18 and latchbolt. Four mm 10 throws. **INTERNAL KEY-GUIDE**.

#### LATCHLOCKING BY KNOB INSIDE AND BY KEY OUTSIDE.

3 PUMP KEYS. One ABS keyhead. Painted anti-break tube for cylinder  $\emptyset$  mm 33.

•	<u>o</u>			
RIGHT-HAND. External pump cylinder mm 50	911105/D	1	-	1
RIGHT-HAND. External pump cylinder mm 60	911105/D.60	1	-	1
LEFT-HAND. External pump cylinder mm 50	911105/S	1	-	1
LEFT-HAND. External pump cylinder mm 60	911105/S.60	1	-	1

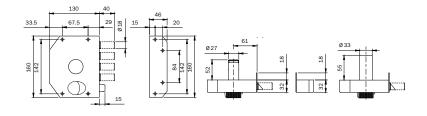


Ode

Min. ord.
Multiple
package
Single
package

# **Perfecta**







PERFECTA security rim lock. BRONZE painted. LATERAL LOCKING with

4 loading springs Ø mm 18 and latchbolt. Four mm 10 throws. INTERNAL KNOB. LATCHLOCKING

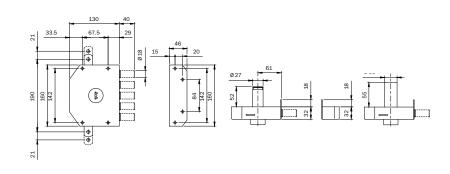
BY KNOB INSIDE AND BY KEY OUTSIDE. 3 PUMP KEYS. One ABS keyhead.

Painted anti-break tube for external cylinder  $\emptyset$  mm 33. Brass painted escutcheon  $\emptyset$  mm 33.

Striker with blade. Fixing screws.

RIGHT-HAND. External pump cylinder mm 50	911115/D	1	-	1
RIGHT-HAND. External pump cylinder mm 60	911115/D.60	1	-	1
LEFT-HAND. External pump cylinder mm 50	911115/S	1	-	1
LEFT-HAND. External pump cylinder mm 60	911115/S.60	1	-	1





PERFECTA security rim lock. BRONZE painted.  $\ensuremath{\mathbf{3\text{-}POINT\ LOCKING}}$  .

Lateral locking with 5 loading springs  $\emptyset$  mm 18. Four mm 10 throws. Top/bottom vertical locking

with hole for rods connection, travel range mm 21. INTERNAL KEY-GUIDE.

Two rod-guides. Projecting part mm 35 for rods. Upper striker. Floor socket.

3 PUMP KEYS. One ABS keyhead. Painted anti-break tube for cylinder  $\emptyset$  mm 33.

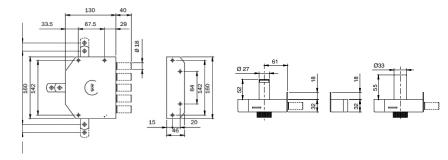
RIGHT-HAND. External pump cylinder mm 50	913005/D	1	-	1
RIGHT-HAND. External pump cylinder mm 60	913005/D.60	1	-	1
LEFT-HAND. External pump cylinder mm 50	913005/S	1	-	1
LEFT-HAND. External pump cylinder mm 60	913005/S.60	1	-	1



Multiple package Single package

### **Perfecta**





PERFECTA security rim lock. BRONZE painted. **3-POINT LOCKING**.

Lateral locking with 5 loading springs Ø mm 18. Four mm 10 throws. Top/bottom vertical locking

with hole for rods connection, travel range mm 21. INTERNAL KNOB. Two rod guides.

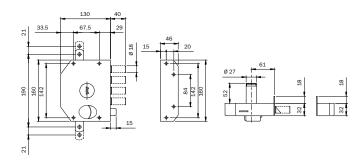
Projecting part mm 35 for rods. Upper striker. Floor socket. 3 PUMP KEYS.

One ABS keyhead. Painted anti-break tube for external cylinder  $\emptyset$  mm 33.

Nickel plated brass escutcheon Ø mm 33. Striker with blade. Fixing screws

RIGHT-HAND. External pump cylinder mm 50	913015/D	1	- 1	
RIGHT-HAND. External pump cylinder mm 60	913015/D.60	1	- 1	
LEFT-HAND. External pump cylinder mm 50	913015/S	1	- 1	
LEFT-HAND. External pump cylinder mm 60	913015/S.60	1	- 1	





PERFECTA security rim lock. BRONZE painted. 3-POINT LOCKING.

Lateral locking with 4 loading springs Ø mm 18. Four mm 10 throws. Top/bottom vertical locking with hole for rods connection, travel range mm 21. **INTERNAL KEY-GUIDE**.

LATCHLOCKING BY KNOB INSIDE AND BY KEY OUTSIDE. Two rod-guides. Projecting part mm 35 for rods.

Upper striker. Floor socket. 3 PUMP KEYS.

One ABS keyhead. Painted anti-break tube for cylinder Ø mm 33.

RIGHT-HAND. External pump cylinder mm 50	913105/D	1	- 1	
RIGHT-HAND. External pump cylinder mm 60	913105/D.60	1	- 1	
LEFT-HAND. External pump cylinder mm 50	913105/S	1	- 1	
LEFT-HAND. External pump cylinder mm 60	913105/S.60	1	- 1	

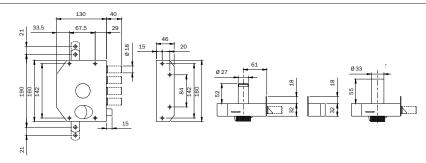


ode

Min. ord.
Multiple
package
Single
package

#### **Perfecta**





PERFECTA security rim lock. BRONZE painted. 3-POINT LOCKING.

Lateral locking with 4 loading springs Ø mm 18 and latchbolt. Four mm 10 throws. Top/bottom vertical locking with hole for rods connection, travel range mm 21. **INTERNAL KNOB. LATCHLOCKING BY** 

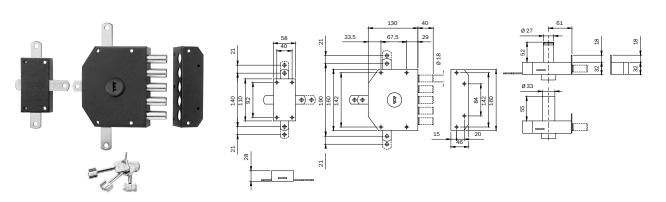
KNOB FROM INSIDE AND BY KEY FROM OUTSIDE. Two rod-guides. Projecting part mm 35 for rods.

Upper striker. Floor socket. 3 PUMP KEYS.

One ABS keyhead. Painted anti-break tube for external cylinder  $\emptyset$  mm 33.

Brass painted escutcheon Ø mm 33. Striker with blade. Fixing screws.

RIGHT-HAND. External pump cylinder mm 50	913115/D	1	-	1
RIGHT-HAND. External pump cylinder mm 60	913115/D.60	1	-	1
LEFT-HAND. External pump cylinder mm 50	913115/S	1	-	1
LEFT-HAND. External pump cylinder mm 60	913115/S.60	1	-	1



PERFECTA security rim lock. BRONZE painted. 5-POINT LOCKING.

Lateral locking with 5 loading springs Ø mm 18. Four mm 10 throws. Vertical locking with

back deviator and top/botttom with hole for rods connection, travel range mm 21.

INTERNAL KEY-GUIDE. Four rod-guides. Projecting part mm 35 for rods.

Upper striker. Two floor sockets. 3 PUMP KEYS.

One ABS keyhead. Painted anti-break tube for cylinder Ø mm 33.

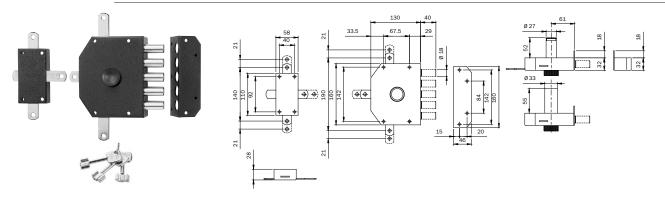
RIGHT-HAND. External pump cylinder mm 50	915005/D	1	- :	1
LEFT-HAND. External pump cylinder mm 50	915005/S	1	- :	1



-

Min. ord.
Multiple
package
Single

#### **Perfecta**



PERFECTA security rim lock. BRONZE painted. 5-POINT LOCKING.

Lateral locking with 5 loading springs  $\emptyset$  mm 18. Four mm 10 throws. Vertical locking with

back deviator and top/bottom with hole for rods connection, travel range mm 21. INTERNAL KNOB.

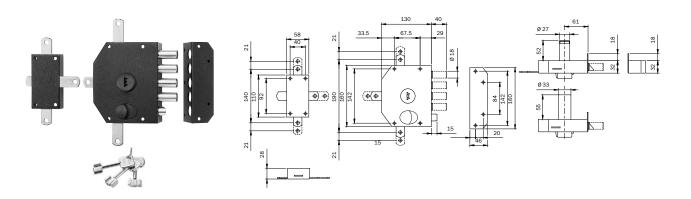
Four rod-guides. Projecting part mm 35 for rods.

Two upper strikers. Two floor sockets. 3 PUMP KEYS.

One ABS keyhead. Painted anti-break tube for cylinder  $\emptyset$  mm 33.

Nickel plated brass escutcheon  $\emptyset$  mm 33. Striker with blade. Fixing screws.

RIGHT-HAND. External pump cylinder mm 50	915015/D	1	-	1
LEFT-HAND. External pump cylinder mm 50	915015/S	1	-	1



PERFECTA security rim lock. BRONZE painted. 5-POINT LOCKING.

Lateral locking with 4 loading springs  $\emptyset$  mm 18 and latchbolt. Four mm 10 throws. Vertical locking with back deviator and top/bottom with hole for rods connection, travel range mm 21.

#### INTERNAL KEY-GUIDE. LATCHLOCKING BY KNOB FROM INSIDE AND BY KEY FROM OUTSIDE.

Four rod-guides. Projecting part mm 35 for rods. Two upper strikers.

Two floor sockets. 3 PUMP KEYS. One ABS keyhead. Painted anti-break tube for cylinder Ø mm 33.

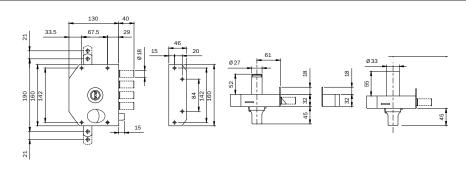
RIGHT-HAND. External pump cylinder mm 50	915105/D	1	- 1	
LEFT-HAND. External pump cylinder mm 50	915105/S	1	- 1	



Multiple package Single package

#### **Perfecta**





PERFECTA security rim lock. BRONZE painted. 3-POINT LOCKING.

Lateral locking with 4 loading springs  $\emptyset$  mm 18 and latchbolt. Four mm 10 throws. Top/bottom vertical locking with hole for rods connection, travel range mm 21. Nickel-plated internal pump cylinder.

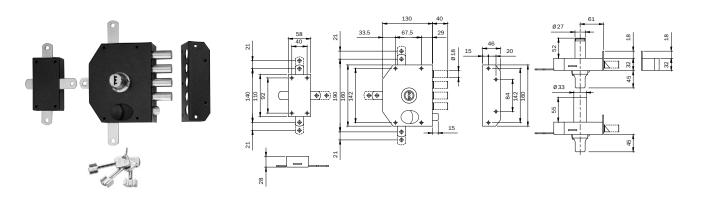
LATCHLOCKING BY KNOB FROM INSIDE AND BY KEY FROM OUTSIDE. Two rod-guides. Projecting part mm 35 for rods.

Upper striker. Floor socket. 3 PUMP KEYS.

One ABS keyhead. Painted anti-break tube for cylinder  $\emptyset$  mm 33.

Nickel plated brass escutcheon Ø mm 33. Striker with blade. Fixing screws.

RIGHT-HAND. External pump cylinder mm 50	913125/D	1	- 1	
RIGHT-HAND. External pump cylinder mm 60	913125/D.60	1	- 1	
LEFT-HAND. External pump cylinder mm 50	913125/S	1	- 1	
LEFT-HAND. External pump cylinder mm 60	913125/S.60	1	- 1	



PERFECTA security rim lock. BRONZE painted. 5-POINT LOCKING.

Lateral locking with 4 loading springs  $\emptyset$  mm 18 and latchbolt. Four mm 10 throws. Vertical locking with back deviator and top/bottom with hole for rods connection, travel range mm 21.

#### NICKEL-PLATED INTERNAL PUMP CYLINDER. LATCHLOCKING BY KNOB FROM INSIDE AND BY KEY FROM OUTSIDE.

Four rod-guides. Projecting part mm 35 for rods. Two upper strikers.

Two floor sockets. 3 PUMP KEYS. One ABS keyhead. Painted anti-break tube for cylinder Ø mm 33.

RIGHT-HAND. External pump cylinder mm 50	915125/D	1	- 1	L
LEFT-HAND. External pump cylinder mm 50	915125/S	1	- :	L

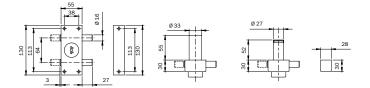


) ode

Min. ord.
Multiple
package
Single
package

#### Vis







VIS reversible security rim lock. **LATERAL LOCKING** with 2 loading springs Ø mm 16.

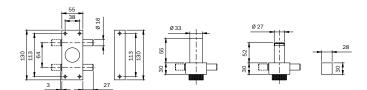
One mm 27 throw. INTERNAL KEY-GUIDE. 3 PUMP KEYS.

One ABS keyhead. Painted anti-break tube for cylinder  $\emptyset$  mm 33.

Brass painted escutcheon  $\emptyset$  mm 33. Striker without blade. Fixing screws.

BRONZE PAINTED. External pump cylinder mm 50 910215 1 - 1
BRONZE PAINTED. External pump cylinder mm 60 910215...60 1 - 1







VIS reversible security rim lock. LATERAL LOCKING with 2 loading springs  $\emptyset$  mm 16.

One mm 27 throw. INTERNAL KNOB. 3 PUMP KEYS. One ABS keyhead.

Painted anti-break tube for cylinder Ø mm 33. Nickel plated brass escutcheon Ø mm 33.

Striker without blade. Fixing screws.

BRONZE PAINTED. External pump cylinder mm 50 910315 1 - 1
BRONZE PAINTED. External pump cylinder mm 60 910315...60 1 - 1

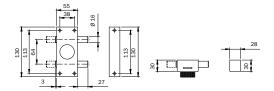


) ode

Min. ord
Multiple
package
Single
package

## Vis





VIS reversible security rim lock. BRONZE painted. LATERAL LOCKING with 2 loading springs  $\emptyset$  mm 16. One mm 27 throw. INTERNAL KNOB. WITHOUT EXTERNAL

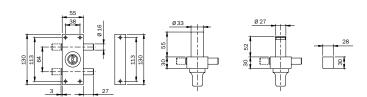
#### CYLINDER, WITHOUT KEYS.

Striker without blade. Fixing screws.

9103150

1 - 1





VIS reversible security rim lock. LATERAL LOCKING with 2 loading springs  $\emptyset$  mm 16.

One mm 27 throw. NICKEL-PLATED INTERNAL PUMP CYLINDER. 3 PUMP KEYS.

One ABS keyhead. Painted anti-break tube for cylinder  $\emptyset$  mm 33.

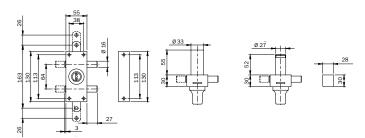
BRONZE PAINTED. External pump cylinder mm 50	910415	1	-	1	
BRONZE PAINTED. External pump cylinder mm 60	91041560	1	-	1	



Min. ord.
Multiple
package
Single
package

#### Vis





VIS reversible security rim lock. **3-POINT LOCKING**. Lateral locking with 2 loading springs  $\emptyset$  mm 16.

One mm 27 throw. Top/bottom vertical locking with hole for rods connection,

travel range mm 26. NICKEL-PLATED INTERNAL PUMP CYLINDER. Two rod-guides. Projecting part mm 35 for rods.

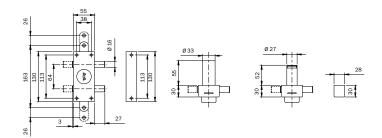
Upper striker. Floor socket. 3 PUMP KEYS.

One ABS keyhead. Painted anti-break tube for cylinder  $\emptyset$  mm 33.

Nickel plated brass escutcheon  $\emptyset$  mm 33. Striker without blade. Fixing screws.

BRONZE PAINTED. External pump cylinder mm 50	910435	1	-	1
BRONZE PAINTED. External pump cylinder mm 60	91043560	1	-	1





VIS reversible security rim lock. **3-POINT LOCKING**. Lateral locking with 2 loading springs  $\emptyset$  mm 16.

One mm 27 throw. Top/bottom vertical locking with hole for rods connection,

travel range mm 26. **INTERNAL KEY-GUIDE**. Two rod-guides. Projecting part mm 35 for rods.

Upper striker. Floor socket. 3 PUMP KEYS.

One ABS keyhead. Painted anti-break tube for cylinder  $\emptyset$  mm 33.

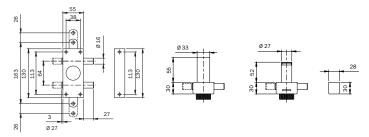
BRONZE PAINTED. External pump cylinder mm 50	910235	1	- :	1
BRONZE PAINTED. External pump cylinder mm 60	91023560	1	- :	1
BLACK PAINTED. External pump cylinder mm 50	910235N	1	- :	1
BLACK PAINTED. External pump cylinder mm 60	910235N60	1	- :	1



Min. ord.
Multiple
package
Single
package

### Vis





VIS reversible security rim lock. **3-POINT LOCKING**. Lateral locking with 2 loading springs  $\emptyset$  mm 16.

One mm 27 throw. Top/bottom vertical locking with hole for rods connection, travel range mm 26.

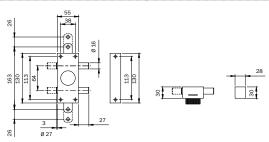
INTERNAL KNOB. Projecting part mm 35 for rods. Upper striker. Floor socket.

3 PUMP KEYS. One ABS keyhead. Painted anti-break tube for cylinder Ø mm 33.

Nickel plated brass escutcheon Ø mm 33. Striker without blade. Fixing screws.

BRONZE PAINTED. External pump cylinder mm 50	910335	1	-	1
BRONZE PAINTED. External pump cylinder mm 60	91033560	1	-	1
BLACK PAINTED. External pump cylinder mm 50	910335N	1	-	1
BLACK PAINTED. External pump cylinder mm 60	910335N60	1	-	1





 $\textit{VIS reversible security rim lock.} \ \textit{BRONZE painted.} \ \textbf{3-POINT LOCKING.} \ \textit{Lateral locking with 2 loading springs } \emptyset \ \textit{mm 16.}$ 

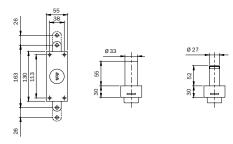
One mm 27 throw. Top/bottom vertical locking with hole for rods connection, travel range mm 26.

#### INTERNAL KNOB. WITHOUT EXTERNAL CYLINDER, WITHOUT KEYS. TWO ROD GUIDES.

Projecting part mm 35 for rods. Upper striker. Floor socket. Striker without blade.

Fixing screws **9103350** 1 - 1





Security rim lock. **2-POINT LOCKING.** Top/bottom vertical locking with hole for rods connection, travel range mm 26. **INTERNAL KEY-GUIDE**. Two rod-guides. Projecting part mm 35 for rods.

Upper striker. Floor socket. 3 PUMP KEYS. One ABS keyhead.

Painted anti-break tube for cylinder Ø mm 33.

Nickel plated brass escutcheon Ø mm 33. Fixing screws.

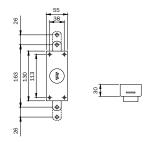
8				
BRONZE PAINTED. External pump cylinder mm 50	910205	1	-	1
BRONZE PAINTED. External pump cylinder mm 60	91020560	1	-	1
BLACK PAINTED. External pump cylinder mm 50	910205N	1	-	1
BLACK PAINTED. External pump cylinder mm 60	910205N60	1	-	1



Min. ord.
Multiple
package
Single
package

#### Vis





Security rim lock. **2-POINT VERTICAL LOCKING**. BRONZE painted.

INTERNAL KEY-GUIDE. WITHOUT EXTERNAL CYLINDER, WITHOUT KEYS. Top/bottom locking with hole

for rods connection, travel range mm 26. Two rod guides.

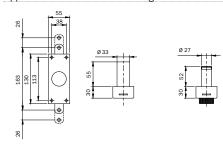
Projecting part mm 35 for rods.

Upper striker. Floor socket. Fixing screws.

9102050

1 - 1





Security rim lock. 2-POINT VERTICAL LOCKING. INTERNAL KNOB. Top/bottom locking with hole

for rods connection, travel range mm 26. Two rod guides. Projecting part mm 35 for rods.

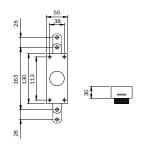
Upper striker. Floor socket. 3 PUMP KEYS. One ABS keyhead.

Painted anti-break tube for cylinder Ø mm 33.

Nickel plated brass escutcheon Ø mm 33. Fixing screws.

BRONZE PAINTED. External pump cylinder mm 50	910305	1	-	1	
BRONZE PAINTED. External pump cylinder mm 60	91030560	1	-	1	
BLACK PAINTED. External pump cylinder mm 50	910305N	1	-	1	
BLACK PAINTED. External pump cylinder mm 60	910305N60	1	-	1	





Security rim lock. **2-POINT VERTICAL LOCKING**. BRONZE painted.

INTERNAL KNOB. WITHOUT EXTERNAL CYLINDER, WITHOUT KEYS. Top/bottom locking with hole

for rods connection, travel range mm 26. Two rod guides.

Projecting part mm 35 for rods. Upper striker.

Floor socket. Fixing screws **9103050** 1 - 1

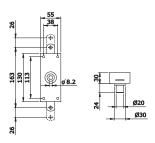


ode

Min. ord.
Multiple
package
Single
package

# Vis





Deviator for second leaf. 2-POINT VERTICAL LOCKING. PREARRANGED FOR INTERNAL SELF-LOCKING KNOB.

WITHOUT EXTERNAL CYLINDER, WITHOUT KEYS. Top/bottom locking with hole for rods connection,

travel range mm 21. Two rod guides. Projecting part mm 35 for rods. Upper striker.

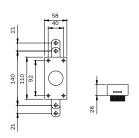
Floor socket. Fixing screws.

BRONZE PAINTED

9103250

1 - 1





Security rim lock. 2-POINT VERTICAL LOCKING. INTERNAL SELF-LOCKING KNOB.

WITHOUT EXTERNAL CYLINDER, WITHOUT KEYS. Top/bottom locking with hole for rods connection,

travel range mm 21. Two rod guides. Projecting part mm 35 for rods. Upper striker. Floor socket. Fixing screws.

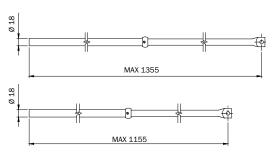
 BRONZE PAINTED
 910105
 1
 1

 BLACK PAINTED
 910105..N
 1
 1



Min. ord.
Multiple
package
Single
package

# **Accessories**

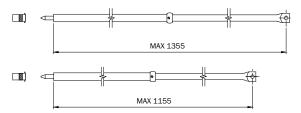


Pair of telescopic rods for 3-point security locks PERFECTA series 910-913. Tip Ø 18.

Rings with screw supplied.

 BRONZE PAINTED
 990063
 1
 1

 BLACK PAINTED
 990063..N
 1
 1

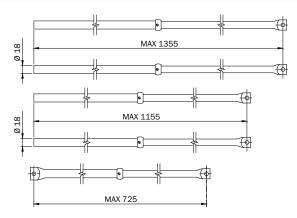


Pair of telescopic rods for 3-point security locks PERFECTA series 910-913. Tip  $\emptyset$  9.

Rings with screw supplied. Two anti-dust sockets.

 BRONZE PAINTED
 990063.RB
 1
 1

 BLACK PAINTED
 990063.RBN
 1
 1

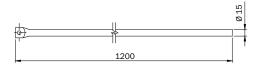


Pair of telescopic rods for 5-point security locks PERFECTA series 915.

Tip Ø mm 18. BRONZE painted. Ring with screw supplied.

990067

1 - 1



Internal extension  $\emptyset$  mm 15x1200 for rods series 990063-990067 for doors max height mm 3200. BRONZE PAINTED.

990122



#### **Accessories**

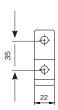




Brass locking ring for telescopic rods series 990063-990067. Fixing screw.

990123

10 - 10

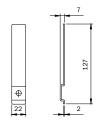




Projecting part mm 62, holes center distance mm 35 for rods, for PERFECTA security locks series 910-911-913-915. BRONZE painted. Screw and screw nut.

990049

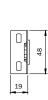
10 - 10



Projecting part mm 127, holes center distance up to mm 100 for rods, for PERFECTA security locks series 910-911-913-915. BRONZE painted. Screw and screw nut.

990053

10 - 10





Rod guide Ø mm 18 series 990063-990067. BRONZE PAINTED.

990099

10 - 10





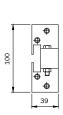
Standard upper U-striker for rods Ø mm 18 series 990063-990067. Pin with adjustable rod guide. BRONZE PAINTED.

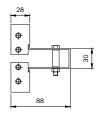
990103



Min. ord.
Multiple
package
Single
package

#### **Accessories**



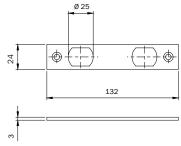


Angle upper U-striker with blades for rods Ø mm 18 series 990063-990067.

Pin with adjustable rod guide. BRONZE PAINTED.

990108

5 - 5



Heavy flat striker, with slots D25 for deadbolts, for VIS locks series 910.

In steel mm 132x24x3.

**BRONZE PAINTED** 

032085

10 - 10





Brass floor socket for rods. Inside hole  $\emptyset$  mm 22,5.

10

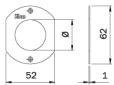
61

0.6

For rods Ø mm 18 series 990063-990067.

990094

10 - 10



Brass flat escutcheon for pump cylinder, anti-break tube hole Ø mm 33.

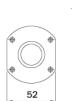
990086

10 - 10

**Nickel-plated brass** flat escutcheon for pump cylinder, anti-break tube hole  $\emptyset$  mm 33.

990083

10 - 10



Concave brass escutcheon for pump cylinder, cylinder hole  $\emptyset$  mm 27.

990090

10 - 10

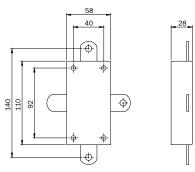
Convex brass escutcheon for pump cylinder, cylinder hole Ø mm 27.

990090/C



Multiple package Single package

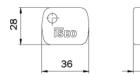
### **Accessories**



Deviator for rods for PERFECTA 5-point security lock series 915. BRONZE PAINTED.

990075

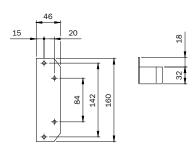
1 - 1



Nylon keyhead for double-bit and pump keys series 990\*\*\*.

990000

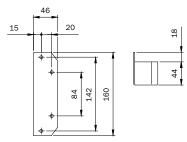
10 - 10



Standard striker with blade for PERFECTA security locks series 911-913-915. BRONZE PAINTED.

990033

1 - 1



Raised striker with blade for PERFECTA security locks series 911-913-915. BRONZE PAINTED.

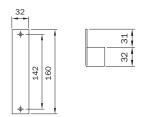
990037



Min. ord.
Multiple
package
Single
package

## **Accessories**

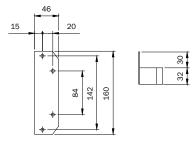




Striker reduced to mm 28x156, raised with blade, for PERFECTA security locks series 911-913-915. BRONZE PAINTED.

990038

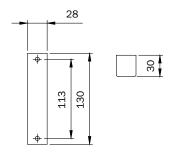
1 - 1



Striker with extended blade for PERFECTA security locks series 911-913-915. BRONZE PAINTED.

990254

1 - 1

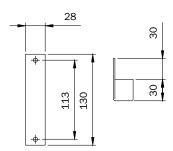


Standard striker without blade for VIS security locks series 910.

BRONZE PAINTED.

990275

1 - 1



Striker with extended blade mm 30 for VIS security locks series 910.

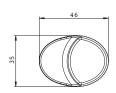
BRONZE PAINTED.

990295



Min. ord.
Multiple
package
Single
package

# **Accessories**





Knob for latchbolt, for PERFECTA security rim locks. BLACK.

990130

1 - 1





Knob for bolt-throw, for VIS security rim locks. BLACK.

990131





**Iseo Serrature s.p.a.** Via San Girolamo, 13 25055 Pisogne BS, Italy Tel. +39 0364 8821 Fax +39 0364 882263 iseo@iseo.com

iseo.com