

# 2023 CATALOG

LOCK | KEY | CILINDER | ACCESSORY | SAFE



**Dierre**  
YOUR HOME, YOUR LIFE

MADE IN ITALY





**In 42 years  
15 million families  
in Italy and around  
the world  
have put their safety  
in the hands  
of Dierre**

An Italian world leading brand in security doors, Dierre distinguishes itself for its product innovation, but also for its ability to develop simple solutions that truly make the latest generation in technology accessible to all.

Dierre is an industrial group that each year produces 200,000 security doors, 80,000 indoor doors, 300,000 locks and safes, and 25,000 up-and-over doors; aiming for the most advanced technology and constantly investing in research and innovation doesn't mean trading off special attention and artisanal care, proof of a long-standing tradition and love for things done well.

With this objective, over the past years the company has designed a new system to control the opening of the most advanced entry door and garage door models in an easy and safe manner. Dierre's key solutions are inspired by automobile technology, but also by real genuine virtual keys that exploit tools we use daily like smartphones and tablets.

Enthusiasm, commitment, and clear ideas, collaborators that look ahead. Technicians and dreamers. Planners and designers. Engineers and artisans. Together. Behind the Dierre brand are the people that day in and day out combine advanced technology development and style research with versatility and sensibility. People that think about other people's needs, offering solutions that are always original.

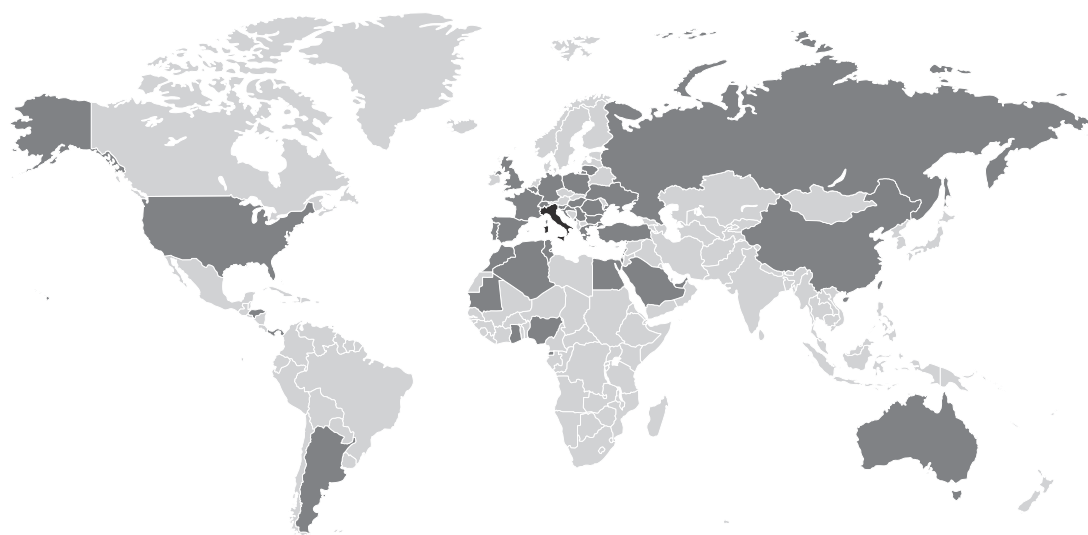
Dierre is the sole producer worldwide of doors and garage doors that produces all of the hardware parts on its own, for its production and for all of its clientele's needs.



Visit our production



Seven production plants in Italy and two in Europe  
to be a world leader in the production  
of civil and industrial locks closing systems



**LOCK**  
trap system

**LOCK**  
blocking system

**D-UP**

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LOCK TRAP SYSTEM
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- 121 Cylinder Firm



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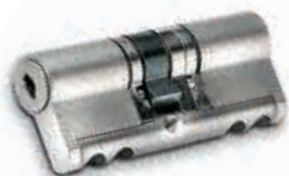
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## NO PANIC HANDLE

## D-EYE

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## KEY POINT DISPLAY CASES

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## Double-bitted lock LOCK TRAP SYSTEM

# LOCK

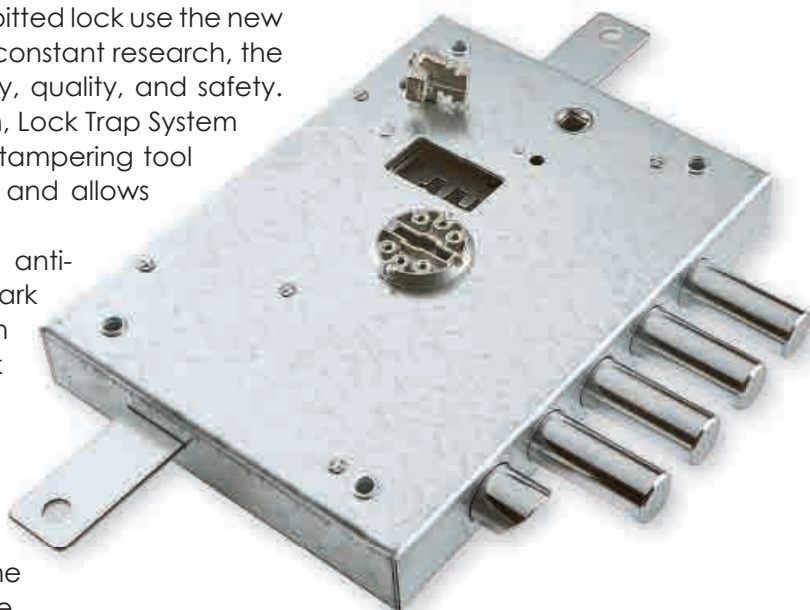
trap system

A "STANDARD" TRAP  
FOR THE MOST SOPHISTICATED  
MANIPULATION TOOLS

As of today, doors that have a Dierre double-bitted lock use the new LOCK TRAP SYSTEM. The outcome of Dierre's constant research, the Lock Trap System is a synthesis of technology, quality, and safety. How does it work? If someone tries to break in, Lock Trap System intervenes and locks the lock, but once the tampering tool has been removed, it frees the mechanism and allows normal opening.

Lock Trap System has passed the toughest anti-manipulation tests required by the A2P mark recognized by the CNPP, prestigious French Institute, recognized internationally for risk prevention and control. Lastly Lock Trap System, too, uses the MIA patent, which in the case of theft or loss of the keys allows rapid and simple replacement of the central key block.

A support pin is mounted on the stroke of the bolts on all the double-bitted locks to increase the resistance of the bolts to breaking in.



## Geared cylinder lock with trap

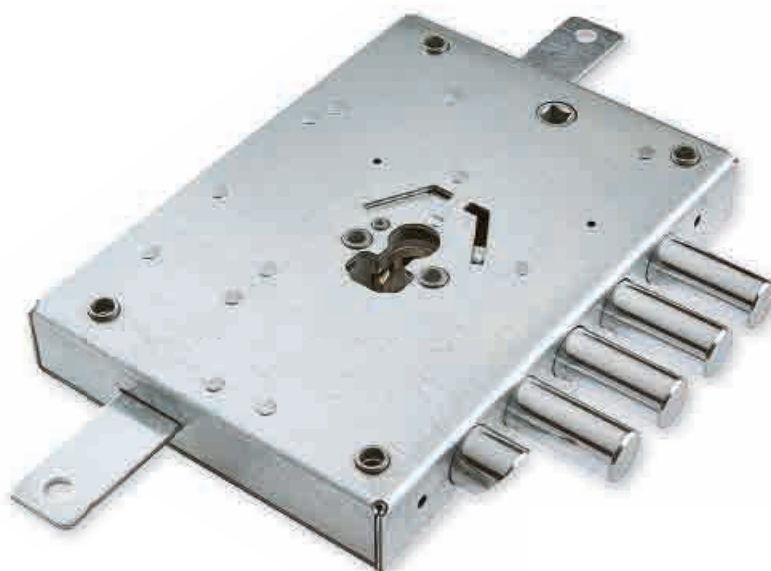
# LOCK

blocking system



All of Dierre's cylinder locks with gear system are equipped with a security system (trap) that locks the carriage and keeps the lock's bolt locked in case the defender that protects the cylinder gets attacked.

If the defender is removed and the cylinder is smashed, the system sets off irreversibly locking the bolts for security and keeping the ill-intentioned individuals from opening the lock.



# Certified locks

The NE 42, NE 43, NE 44, and NE 45 security locks are certified according to the EN 12209:2003/AC:2005 standard.

Classification:

3	X	2	1	0	D	7	E	A	2	0
1	2	3	4	5	6	7	8	9	10	11

## 1 Category of use

Three grades are identified:  
grade 1: residential doors;  
grade 2: office doors;  
grade 3: doors to public buildings.

## 2 Durability and load on the latch

12 grades are identified:  
• grade A = 50,000 test cycles and no load on the latch;  
• grade X = 200,000 test cycles and 120 N load on the latch.

## 3 Mass of the door and closing force

Nine grades are identified:  
• grade 1 up to 100 kg mass of the door and 50 N maximum closing force;  
• grade 9 over 200 kg door mass and 15 N maximum closing force.

## 4 Suitability for use on fire/smoke doors

Two grades are identified:  
• grade 0 not suitable for use on fire/smoke doors;  
• grade 1 suitable for use on fire/smoke doors.

## 5 Safety of individuals

Just one grade of safety is identified:  
grade 0 no safety requirement.

## 6 Resistance to corrosion and temperature

Eight grades are identified:  
• grade 0 no resistance to corrosion and no temperature requirement;  
• grade G very high resistance to corrosion and temperature from -20°C to +80°C.

## 7 Security for assets and resistance to drilling

Seven grades are identified:  
• grade 1: minimum security and no resistance to drilling;  
• grade 7: very high security and resistance to drilling.

## 8 Field of application of the lock on the door

15 grades are identified:  
• grade A: mortise lock - door with hinges or sliding;  
• grade T: rim lock with hinges or sliding controlled by key.

## 9 Type of activation of the key and lock

Nine grades are identified:  
• grade A: lock or cylinder rim deadlock and manual locking;  
• grade H: lock without key activation and automatic locking.

## 10 Type of activation of the handle mechanism


Five grades are identified:  
• grade 0: lock or rim deadlock without handle mechanism;  
• grade 4: lock or rim deadlock for handle without spring for heavy loads specified by the manufacturer.

## 11 Key identification

Nine grades are identified:  
• grade 0 no requirement;  
• grade H minimum eight seal elements large number of effective codes.

For more information

consult the UNI EN 12209:05 standard

CYLINDERS	EN 1303	 A2P* A2P**	 BS 3621 (GVA)	TRAP	 www.cnpp.com  
LOCKS	EN 12209	 A2P* A2P**	 GOST	 blocking system trap system TRAP	 CERTIFICAZIONE PRODOTTO CERTIFICATO N.015CF  1861  ORGANIZATIONS WITH WHICH WE COLLABORATE

# WHAT'S NEW IN THIS CATALOG

## mySAFE

mySAFE is the new Bluetooth technology based system for opening digital safes already equipped with electronic opening by means of a numeric keypad



**CHECK IT OUT ON P. 222**



Digital spyhole integrated with the wi-fi system for live views and two-way video calling



**CHECK IT OUT ON P. 247**

## TRIPLE LIFE SYSTEM

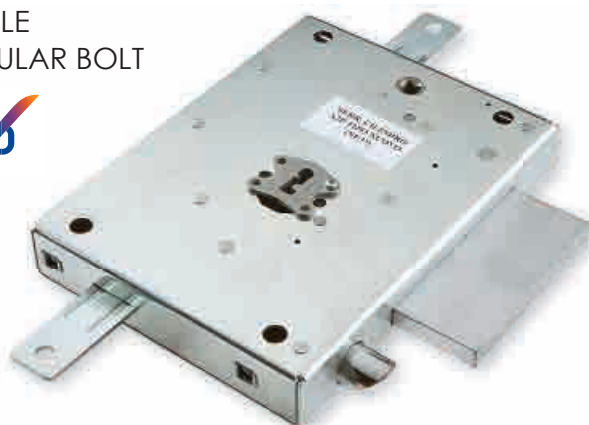
New copying systems for new power and d-up cylinders:

- TRIPLE LIFE SYSTEM
- SINGLE SITE KEY SYSTEM + DOUBLE LIFE SYSTEM
- MULTIPLE SITE KEY SYSTEM + DOUBLE LIFE SYSTEM

**CHECK IT OUT ON P. 208**

## SER NE 50

RIM LOCK  
WITH SINGLE  
RECTANGULAR BOLT



**CHECK IT OUT ON P. 59**

## myRELAY

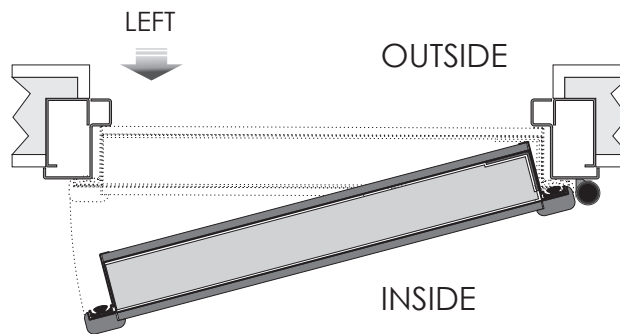
Bluetooth device to open automatic gates and locks with electric release.



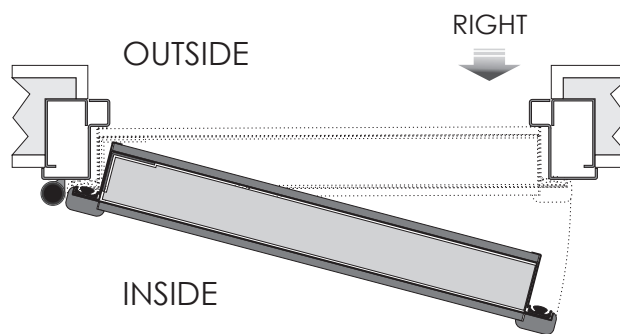
**CHECK IT OUT ON P. 251**

# To make it easier to order your lock here is the direction the doors open

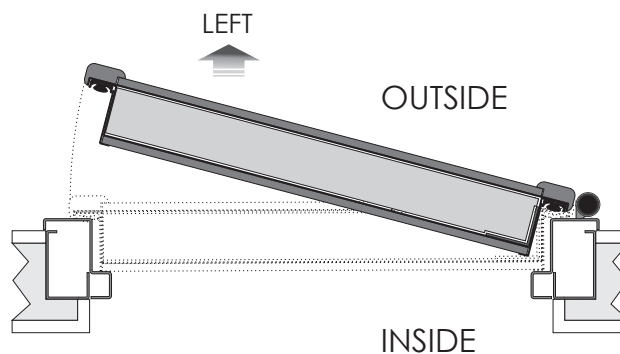
## PUSH LEFT



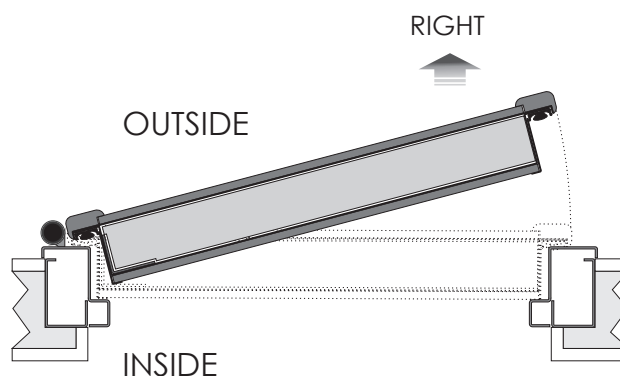
## PUSH RIGHT



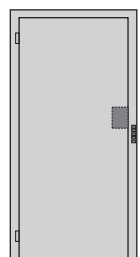
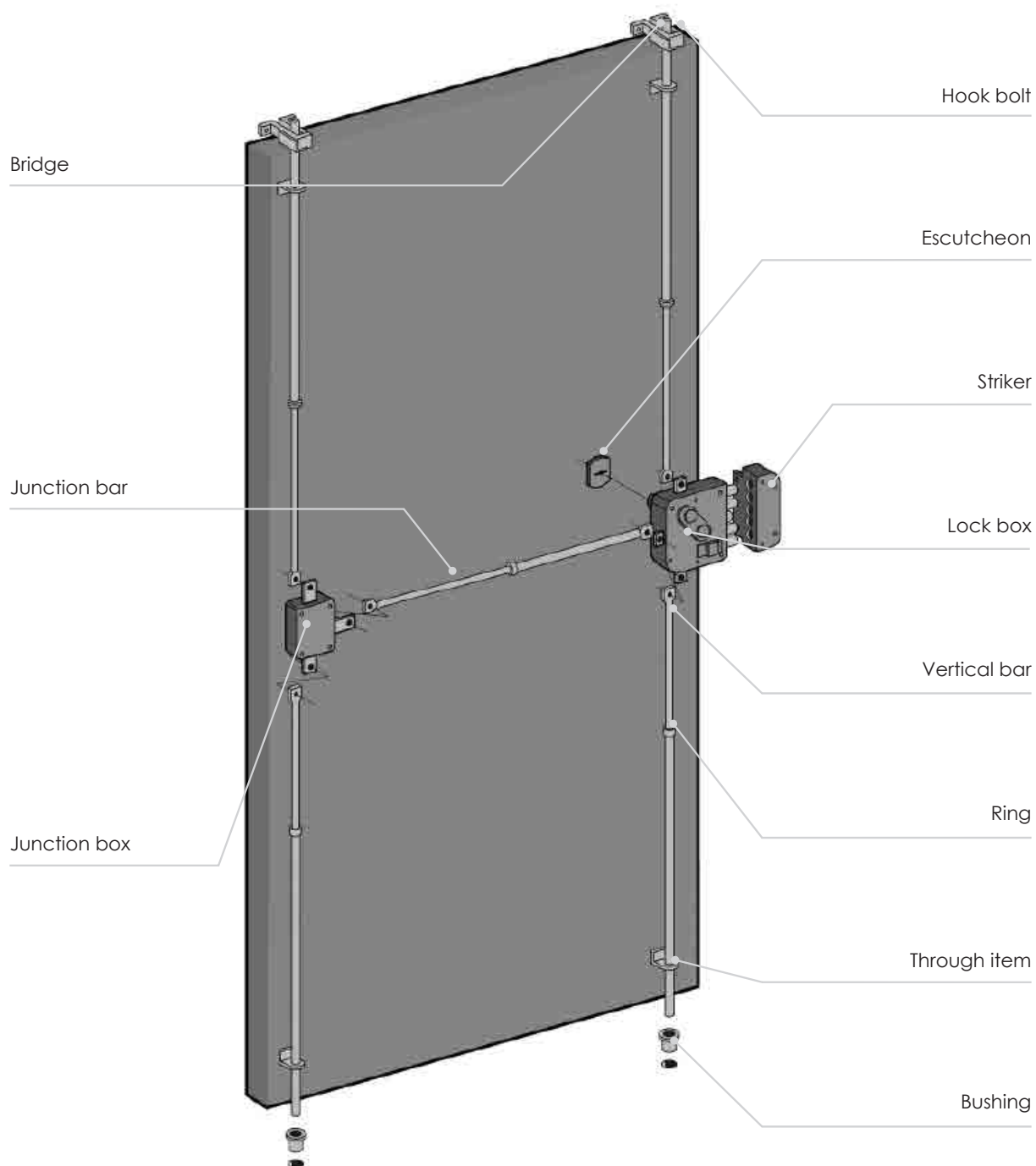
## PULL LEFT



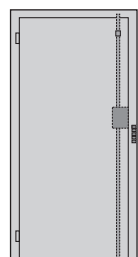
## PULL RIGHT



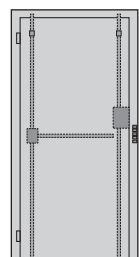
## Example of installation of the rim locks



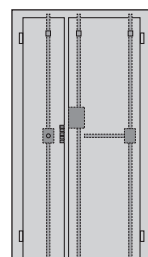
**DRW. 1**  
Lock 1 lock point  
(side)



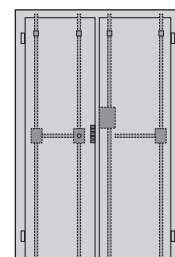
**DRW. 2**  
Lock 3 lock points  
(triple)



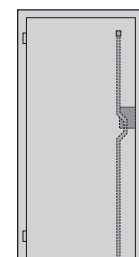
**DRW. 3**  
Lock 5 lock points  
(quintuple)



**DRW. 4**  
Lock 3 lock points  
with half door



**DRW. 5**  
Lock 3 lock points  
with full door

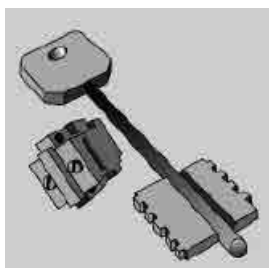


**DRW. 6**  
Example of lock  
with curved bars

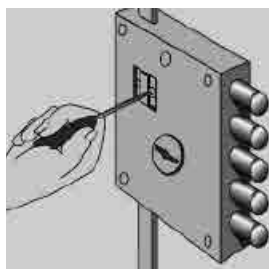


## Dierre's exclusive patent for double-bitted locks

If you lose your keys you don't have to buy a whole new lock, but simply buy the block and replace it



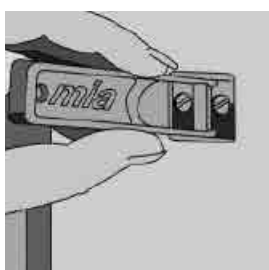
The lock is equipped with a universal block with its key.



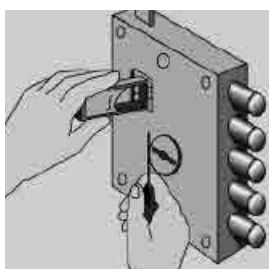
Using a screwdriver, unscrew the two screws that fasten the block.



Open the holder that contains the personalized block and the three keys provided.



With the designated extractor, remove the block.



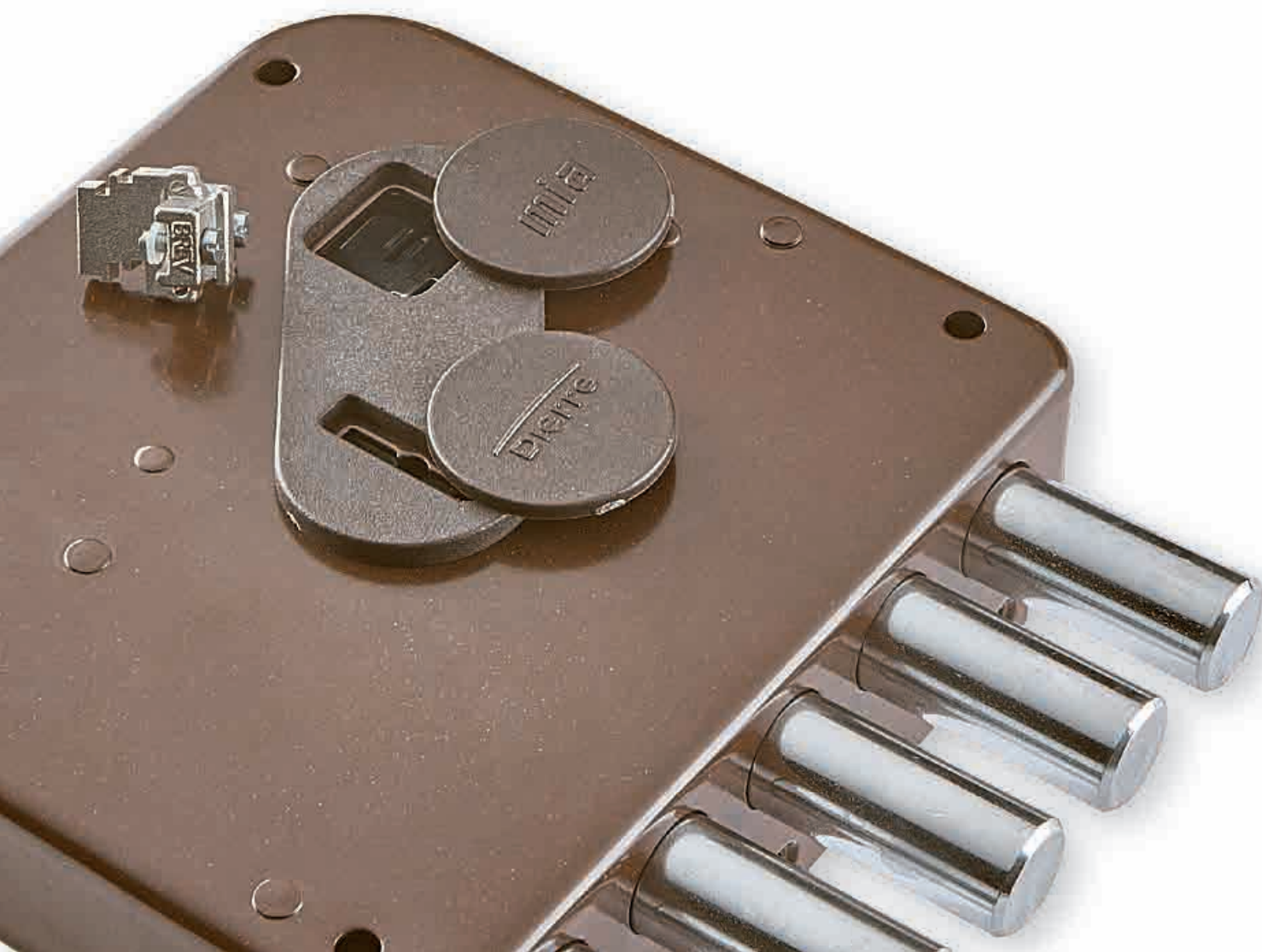
Put the new block inside and screw the two lock screws back in.





Dierre  
Made in Italy

# RIM LOCKS





# Double-bitted rim locks

Lock with four turns of the key and 38-mm stroke  
as well as accessories for wood and iron doors

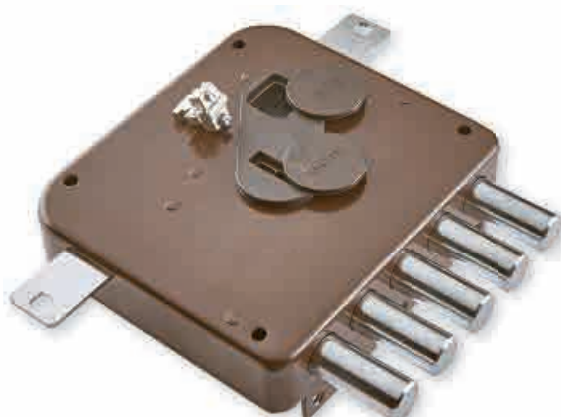
**SER 1021 2 DA**



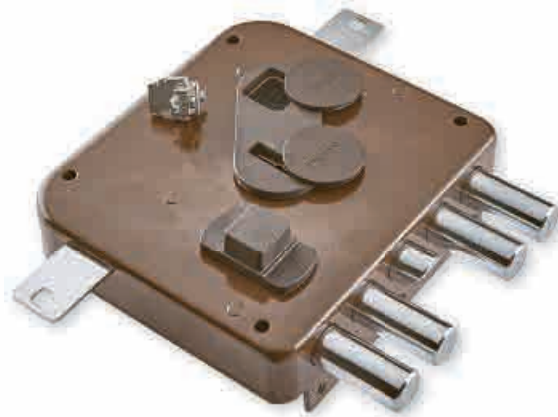
**SER 1121 2 DA**



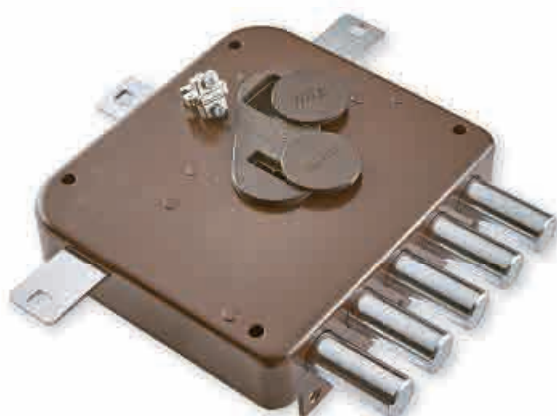
**SER 3021 2 DA**



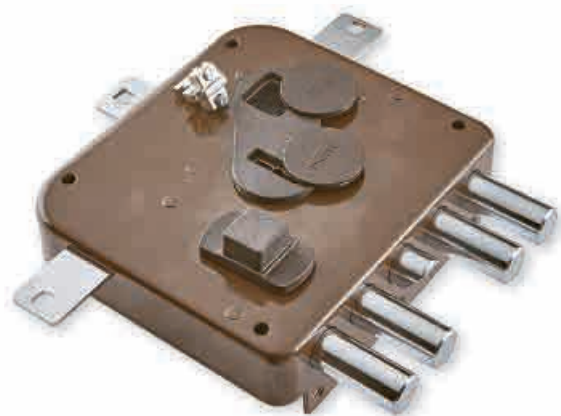
**SER 3121 2 DA**



**SER 5021 2 DA**

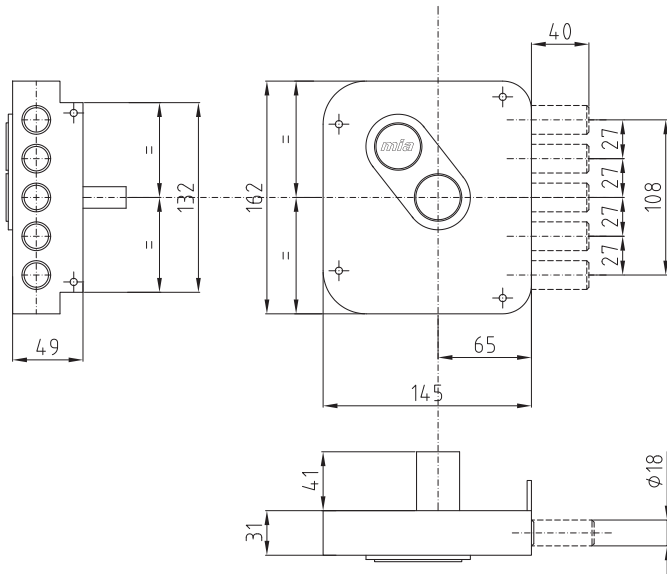


**SER 5121 2 DA**



For minimum quantity of 50 pieces a finish in the following colors is available by request: black, white, grey, or nickel.

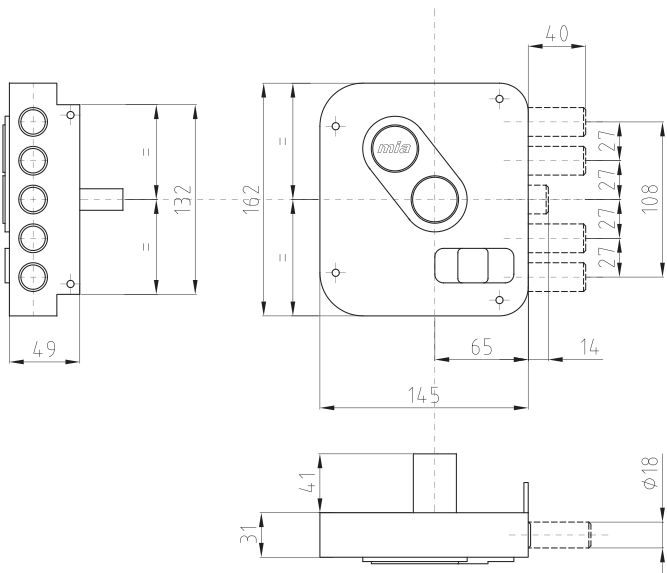
## DOUBLE-BITTED RIM LOCKS



### SIDE LOCK WITHOUT LATCH FINISH: BRONZED VARNISH

Code		Keys	Weight (Kg)
Right	Left		
<b>SER 1021 2 DA</b>	<b>SER 1022 2 SA</b>	STRAIGHT	2,63
<b>SER 1021 4 DA</b>	<b>SER 1022 4 SA</b>	CURVED	2,65

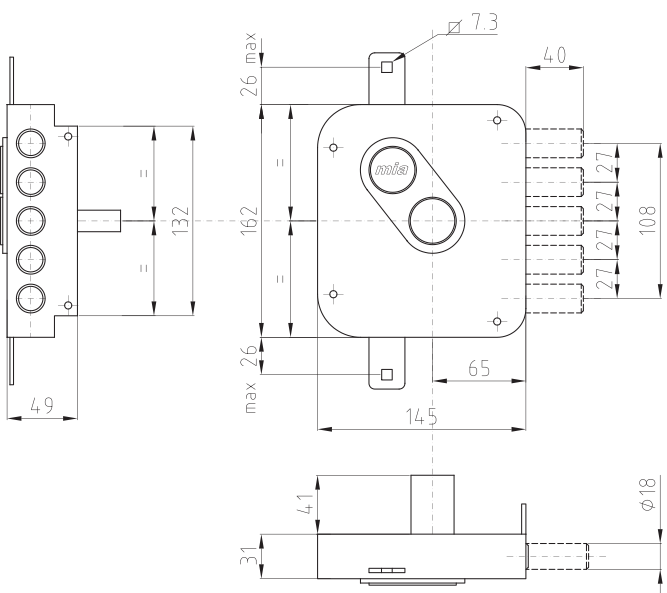
The lock comes with: Sealed holder with three normal keys and block - Test keys - Low striker (INC 1120 T) - Escutcheon - Screws



### SIDE LOCK WITH LATCH FINISH: BRONZED VARNISH

Code		Keys	Weight (Kg)
Right	Left		
<b>SER 1121 2 DA</b>	<b>SER 1122 2 SA</b>	STRAIGHT	2,65
<b>SER 1121 4 DA</b>	<b>SER 1122 4 SA</b>	CURVED	2,78

The lock comes with: Sealed holder with three normal keys and block - Test keys - Low striker (INC 1120 T) - Escutcheon - Screws



### THREE-POINTS LOCK WITHOUT LATCH FINISH: BRONZED VARNISH

Code		Keys	Weight (Kg)
Right	Left		
<b>SER 3021 2 DA</b>	<b>SER 3022 2 SA</b>	STRAIGHT	2,78
<b>SER 3021 21 DA (lock+bars)</b>	<b>SER 3022 21 SA (lock+bars)</b>	STRAIGHT	4,41
<b>SER 3021 4 DA</b>	<b>SER 3022 4 SA</b>	CURVED	2,79
<b>SER 3021 41 DA (lock+bars)</b>	<b>SER 3022 41 SA (lock+bars)</b>	CURVED	4,43

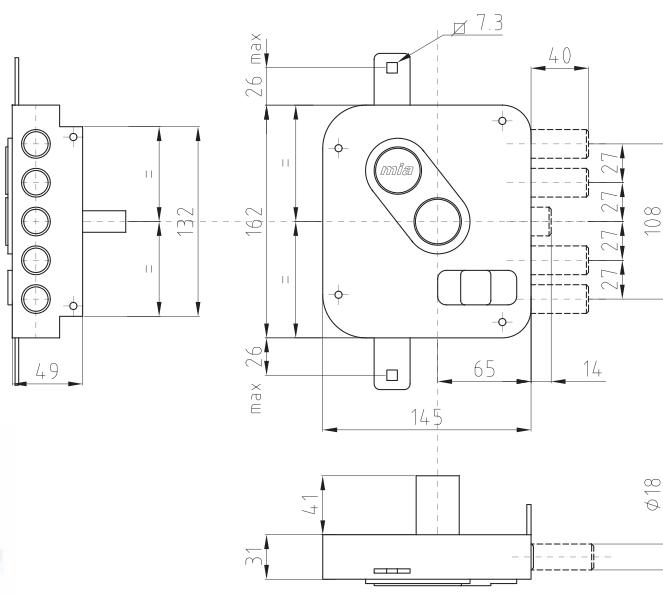
The lock comes with: Sealed holder with three normal keys and block - Test keys - Low striker (INC 1120 T) - Escutcheon - Screws



**THREE-POINTS LOCK WITH LATCH**  
FINISH: BRONZED VARNISH

Code		Keys	Weight (Kg)
Right	Left		
<b>SER 3121 2 DA</b>	<b>SER 3122 2 SA</b>	STRAIGHT	2,80
<b>SER 3121 21 DA</b> (lock+bars)	<b>SER 3122 21 SA</b> (lock+bars)	STRAIGHT	4,44
<b>SER 3121 4 DA</b>	<b>SER 3122 4 SA</b>	CURVED	2,84
<b>SER 3121 41 DA</b> (lock+bars)	<b>SER 3122 41 SA</b> (lock+bars)	CURVED	4,46

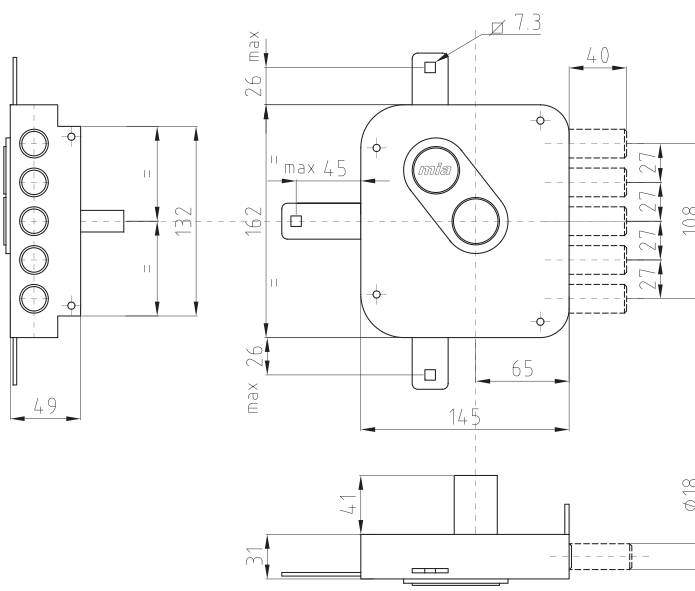
The lock comes with: Sealed holder  
with three normal keys and block - Test keys  
- Low striker (INC 1120 T) - Escutcheon  
- Screws



**FIVE POINTS LOCK WITHOUT LATCH**  
FINISH: BRONZED VARNISH

Code		Keys	Weight (Kg)
Right	Left		
<b>SER 5021 2 DA</b>	<b>SER 5022 2 SA</b>	STRAIGHT	3,47
<b>SER 5021 21 DA</b> (lock+bars)	<b>SER 5022 21 SA</b> (lock+bars)	STRAIGHT	6,80
<b>SER 5021 4 DA</b>	<b>SER 5022 4 SA</b>	CURVED	3,49
<b>SER 5021 41 DA</b> (lock+bars)	<b>SER 5022 41 SA</b> (lock+bars)	CURVED	6,8

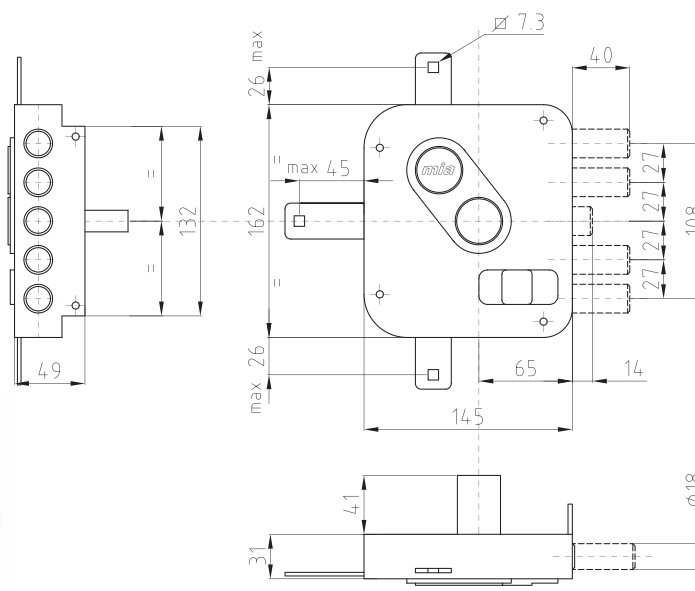
The lock comes with: Sealed holder  
with three keys and block - Test keys  
- Low striker (INC 1120 T) - Escutcheon  
- Screws - Switchlock DEV 1020 R



**FIVE-POINTS LOCK WITH LATCH**  
FINISH: BRONZED VARNISH

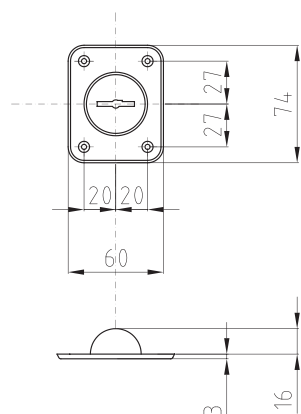
Code		Keys	Weight (Kg)
Right	Left		
<b>SER 5121 2 DA</b>	<b>SER 5122 2 SA</b>	STRAIGHT	3,49
<b>SER 5121 21 DA</b> (lock+bars)	<b>SER 5122 21 SA</b> (lock+bars)	STRAIGHT	6,83
<b>SER 5121 4 DA</b>	<b>SER 5122 4 SA</b>	CURVED	3,43
<b>SER 5121 41 DA</b> (lock+bars)	<b>SER 5122 41 SA</b> (lock+bars)	CURVED	6,84

The lock comes with: Sealed holder  
with three keys and block - Test keys  
- Low striker (INC 1120 T) - Escutcheon  
- Screws - Switchlock DEV 1020 R



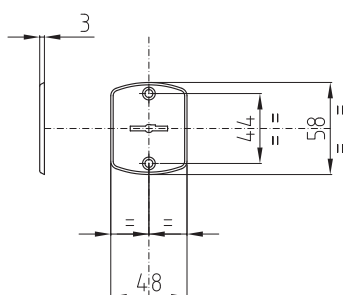
## SPECIFIC ACCESSORIES FOR DOUBLE-BITTED RIM LOCKS

**Dierre**



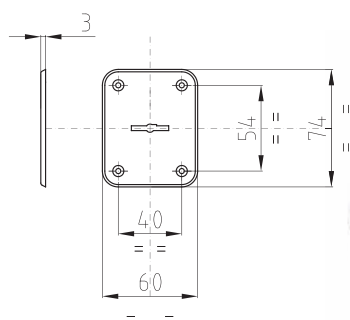
### OUTER ESCUTCHEON WITH 4 INSTALLATION HOLES COMPLETE WITH SCREWS

Code	Finish	Weight (gr)
<b>MOS 2130 U</b>	Brass	31



### OUTER ESCUTCHEON FOR SECURITY DOOR WITH 2 INSTALLATION HOLES COMPLETE WITH SCREWS

Code	Finish	Weight (gr)
<b>MOS 1130 U</b>	brass	18
<b>MOS 1150 U</b>	bronze anodized aluminum	8
<b>MOS 1150A U</b>	natural anodized aluminum	8
<b>MOS 1150N U</b>	black anodized aluminum	8
<b>MOS 1150L U</b>	polished chrome	18
<b>MOS 1150S U</b>	satin-finished chrome	18



### OUTER ESCUTCHEON FOR SECURITY DOOR WITH 4 INSTALLATION HOLES COMPLETE WITH SCREWS

Code	Finish	Weight (gr)
<b>MOS 8130 U</b>	brass	29
<b>MOS 8150 U</b>	bronze anodized aluminum	14
<b>MOS 8150A U</b>	natural anodized aluminum	14
<b>MOS 8150N U</b>	black anodized aluminum	14
<b>MOS 8150L U</b>	polished chrome	29
<b>MOS 8150S U</b>	satin-finished chrome	29

# Rim locks with pump cylinder PRESS

Double locks with 38-mm stroke as well as accessories for wood and iron doors

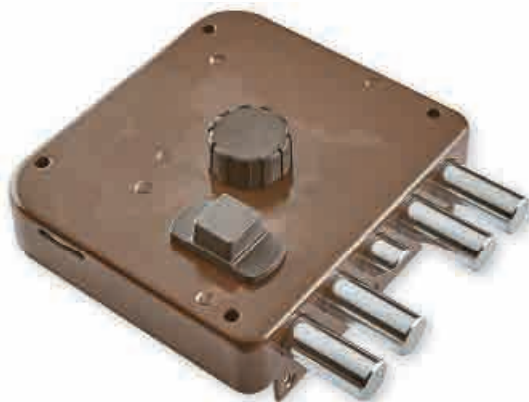
SER 102150 6 DG



SER 102150 9 DG



SER 112150 6 DG



SER 112150 9 DG



SER 302150 6 DG



SER 302150 9 DG

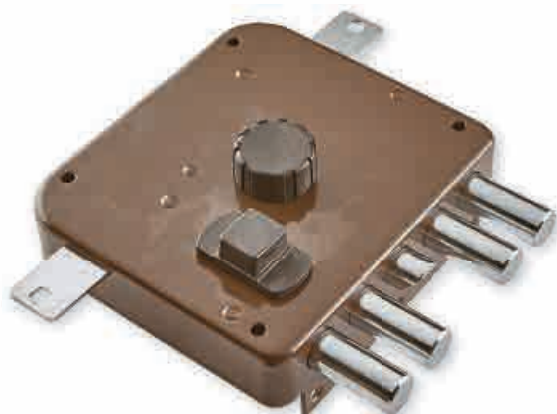


For minimum quantity of 50 pieces a finish in the following colors is available by request: black, white, grey, or nickel .

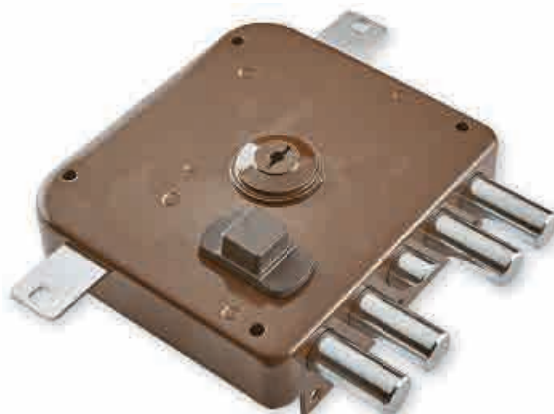
# RIM LOCKS WITH PUMP CYLINDER PRESS



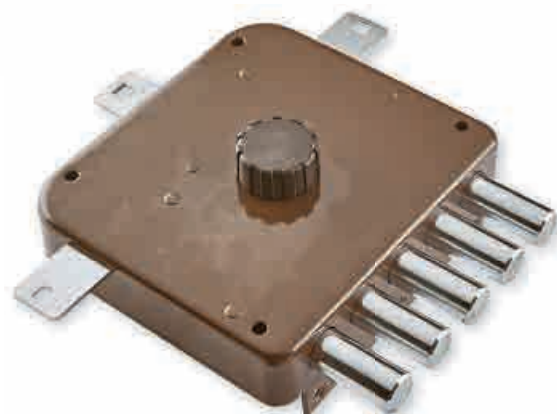
SER 312150 6 DG



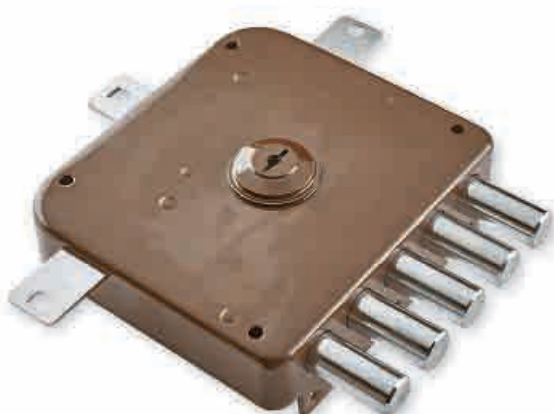
SER 312150 9 DG



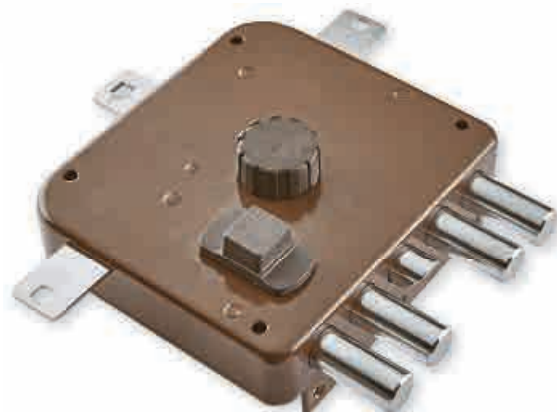
SER 502150 6 DG



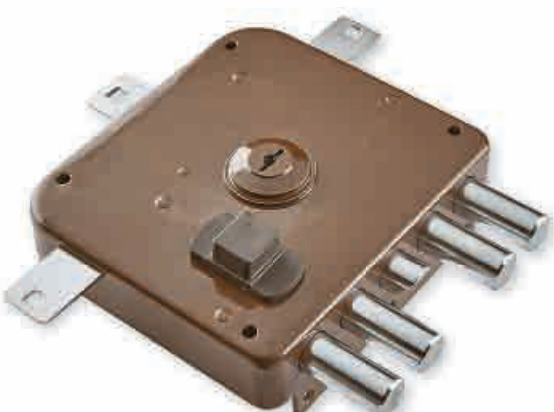
SER 502150 9 DG



SER 512150 6 DG



SER 512150 9 DG

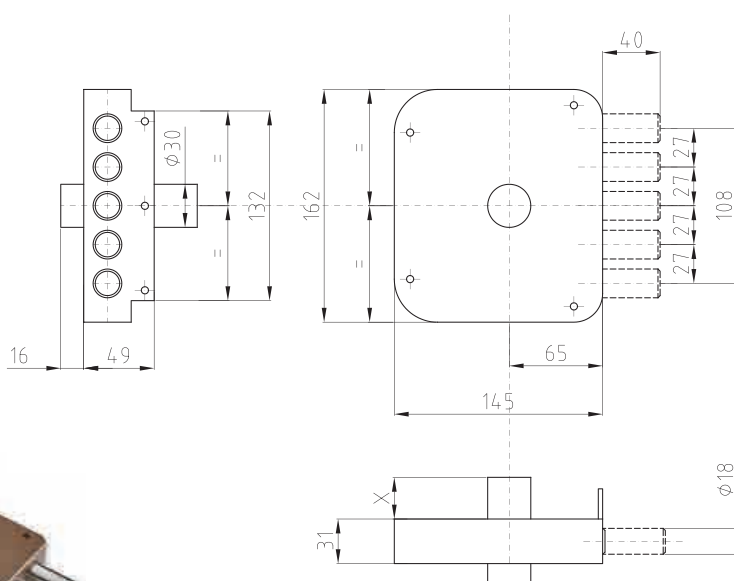


Minimum quantity of 50 pieces a finish in the following colors is available by request: black, white, grey, or nickel

## SIDE LOCK WITHOUT LATCH INTERNAL OPENING WITH KNOB FINISH: BRONZED VARNISH

Code		X	Weight (Kg)
Right	Left		
<b>SER 102150 6 DG</b>	<b>SER 102250 6 SG</b>	50	2,50
<b>SER 102160 6 DG</b>	<b>SER 102260 6 SG</b>	60	2,60
<b>SER 102170 6 DG</b>	<b>SER 102270 6 SG</b>	70	2,70
<b>SER 102180 6 DG</b>	<b>SER 102280 6 SG</b>	80	2,80

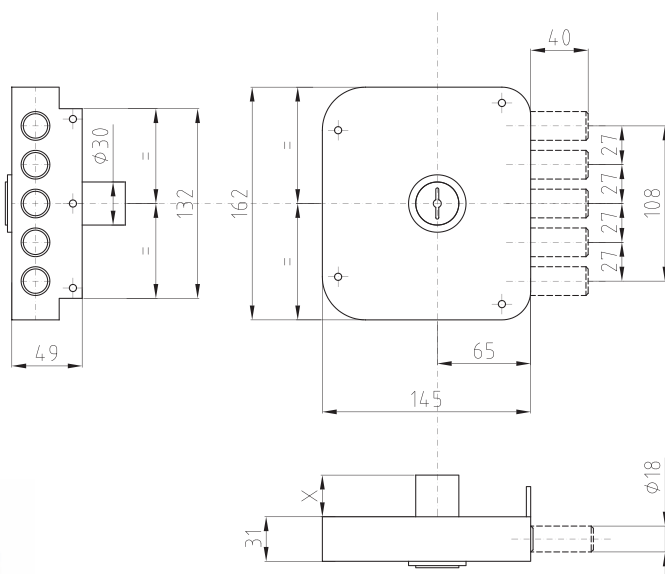
The lock comes with:  
 - Low striker (INC 1120 T)  
 - Outer chromium-plated escutcheon (MOS 1140 U)  
 - No. 3 keys - Screws.  
 A cylinder-pump with pull-resistant mechanism is included in the price.  
 All nonlisted accessories are not included in the price

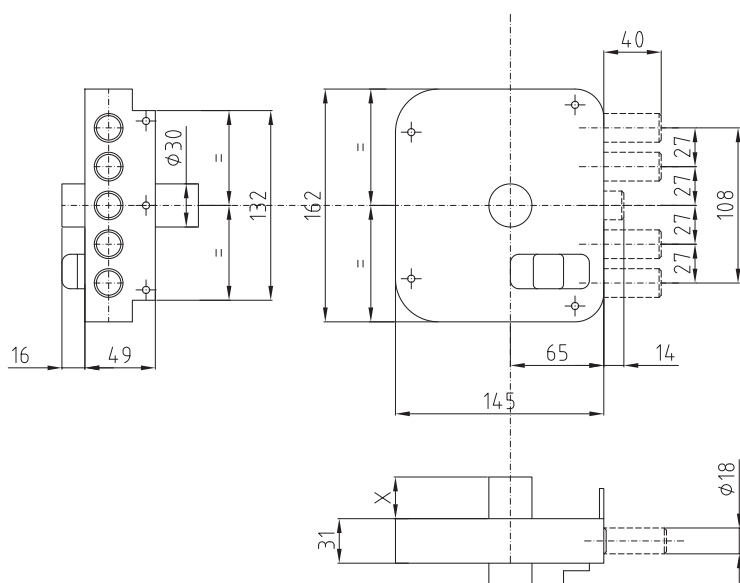


## SIDE LOCK WITHOUT LATCH INTERNAL OPENING WITH KEY FINISH: BRONZED VARNISH

Code		X	Weight (Kg)
Right	Left		
<b>SER 102150 9 DG</b>	<b>SER 102250 9 SG</b>	50	2,40
<b>SER 102160 9 DG</b>	<b>SER 102260 9 SG</b>	60	2,50
<b>SER 102170 9 DG</b>	<b>SER 102270 9 SG</b>	70	2,60
<b>SER 102180 9 DG</b>	<b>SER 102280 9 SG</b>	80	2,70

The lock comes with:  
 - Low striker (INC 1120 T)  
 - Outer chromium-plated escutcheon (MOS 1140 U)  
 - No. 3 keys - Screws.  
 A cylinder-pump with pull-resistant mechanism is included in the price.  
 All nonlisted accessories are not included in the price

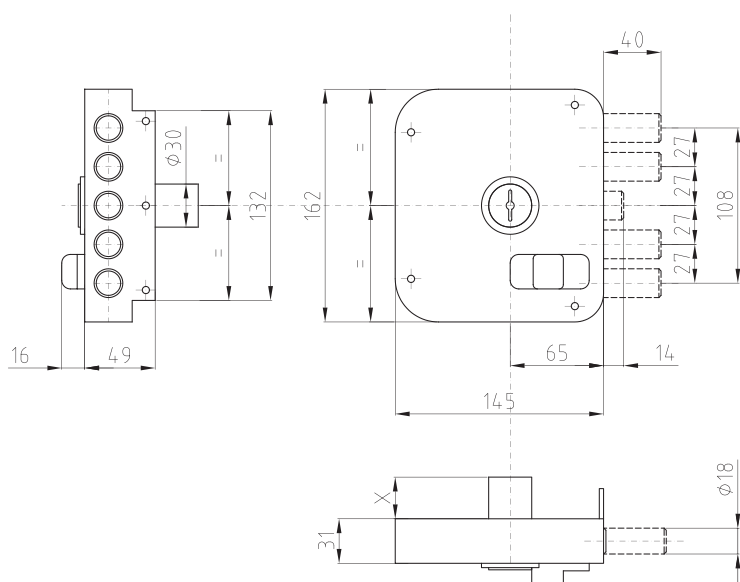




## SIDE LOCK WITH LATCH INTERNAL OPENING WITH KNOB FINISH: BRONZED VARNISH

Code		x	Weight (kg)
Right	Left		
<b>SER 112150 6 DG</b>	<b>SER 112250 6 SG</b>	50	2,54
<b>SER 112160 6 DG</b>	<b>SER 112260 6 SG</b>	60	2,64
<b>SER 112170 6 DG</b>	<b>SER 112270 6 SG</b>	70	2,74
<b>SER 112180 6 DG</b>	<b>SER 112280 6 SG</b>	80	2,84

The lock comes with:  
 - Low striker (INC 1120 T)  
 - Outer chromium-plated escutcheon (MOS 1140 U)  
 - No. 3 keys - Screws  
 A cylinder-pump with pull-resistant mechanism is included in the price.  
 All nonlisted accessories are not included in the price



## SIDE LOCK WITH LATCH INTERNAL OPENING WITH KEY FINISH: BRONZED VARNISH

Code		x	Weight (kg)
Right	Left		
<b>SER 112150 9 DG</b>	<b>SER 112250 9 SG</b>	50	2,53
<b>SER 112160 9 DG</b>	<b>SER 112260 9 SG</b>	60	2,63
<b>SER 112170 9 DG</b>	<b>SER 112270 9 SG</b>	70	2,73
<b>SER 112180 9 DG</b>	<b>SER 112280 9 SG</b>	80	2,83

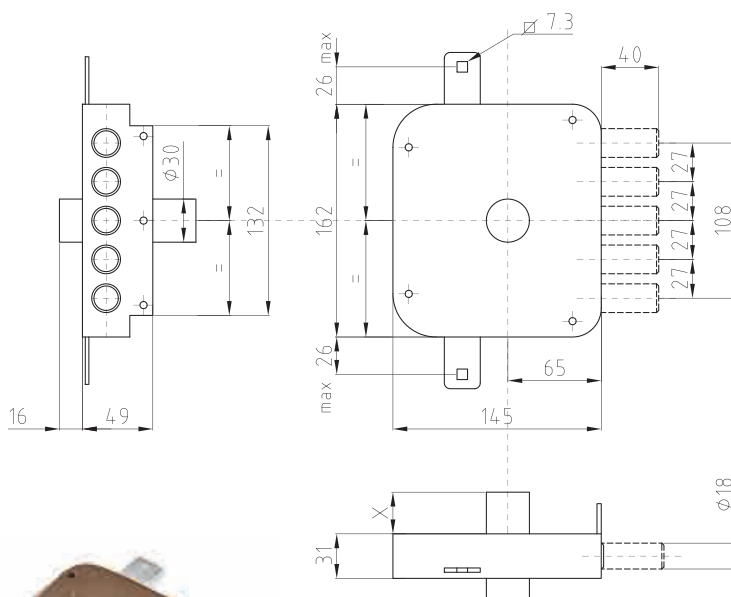
The lock comes with:  
 - Low striker (INC 1120 T)  
 - Outer chromium-plated escutcheon (MOS 1140 U)  
 - No. 3 keys - Screws  
 A cylinder-pump with pull-resistant mechanism is included in the price.  
 All nonlisted accessories are not included in the price



## THREE POINTS LOCK WITHOUT LATCH INTERNAL OPENING WITH KNOB FINISH: BRONZED VARNISH

Code		X	Weight (Kg)
Right	Left		
<b>SER 302150 6 DG</b>	<b>SER 302250 6 SG</b>	50	2,65
<b>SER 302160 6 DG</b>	<b>SER 302260 6 SG</b>	60	2,75
<b>SER 302170 6 DG</b>	<b>SER 302270 6 SG</b>	70	2,85
<b>SER 302180 6 DG</b>	<b>SER 302280 6 SG</b>	80	2,95
<b>SER 302150 61 DG</b> (lock+bars)	<b>SER 302250 61 SG</b> (lock+bars)	50	4,24
<b>SER 302160 61 DG</b> (lock+bars)	<b>SER 302260 61 SG</b> (lock+bars)	60	4,29
<b>SER 302170 61 DG</b> (lock+bars)	<b>SER 302270 61 SG</b> (lock+bars)	70	4,34
<b>SER 302180 61 DG</b> (lock+bars)	<b>SER 302280 61 SG</b> (serr+aste)	80	4,37

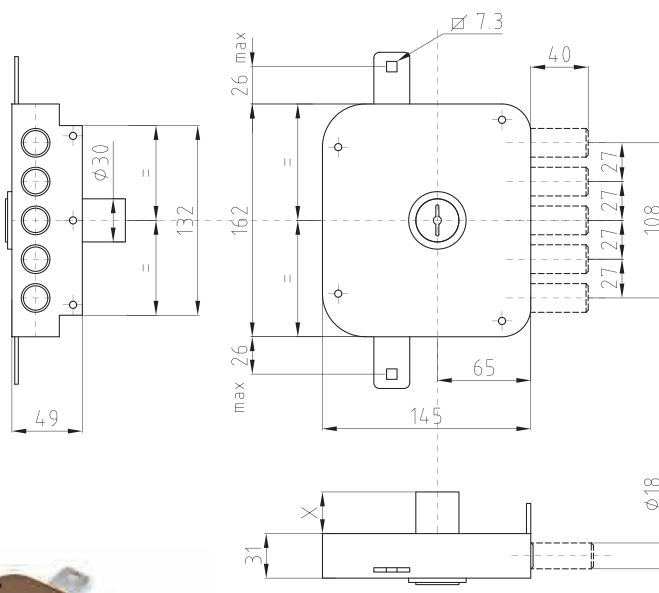
The lock comes with:  
 - Low striker (INC 1120 T)  
 - Outer chromium-plated escutcheon (MOS 1140 U)  
 - No. 3 keys - Screws.  
 A cylinder-pump with pull-resistant mechanism is included in the price.  
 All nonlisted accessories are not included in the price

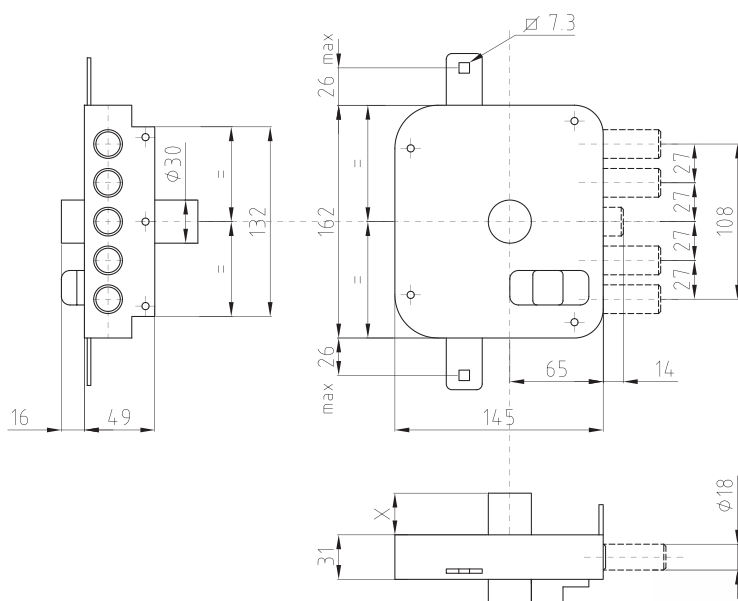


## THREE POINTS LOCK WITHOUT LATCH INTERNAL OPENING WITH KEY FINISH: BRONZED VARNISH

Code		X	Weight (Kg)
Right	Left		
<b>SER 302150 9 DG</b>	<b>SER 302250 9 SG</b>	50	2,64
<b>SER 302160 9 DG</b>	<b>SER 302260 9 SG</b>	60	2,74
<b>SER 302170 9 DG</b>	<b>SER 302270 9 SG</b>	70	2,84
<b>SER 302180 9 DG</b>	<b>SER 302280 9 SG</b>	80	2,94
<b>SER 302150 91 DG</b> (lock+bars)	<b>SER 302250 91 SG</b> (lock+bars)	50	4,24
<b>SER 302160 91 DG</b> (lock+bars)	<b>SER 302260 91 SG</b> (lock+bars)	60	4,29
<b>SER 302170 91 DG</b> (lock+bars)	<b>SER 302270 91 SG</b> (lock+bars)	70	4,34
<b>SER 302180 91 DG</b> (lock+bars)	<b>SER 302280 91 SG</b> (lock+bars)	80	4,37

The lock comes with:  
 - Low striker (INC 1120 T)  
 - Outer chromium-plated escutcheon (MOS 1140 U)  
 - No. 3 keys - Screws  
 A cylinder-pump with pull-resistant mechanism is included in the price.  
 All nonlisted accessories are not included in the price





## THREE POINTS LOCK WITH LATCH INTERNAL OPENING WITH KNOB FINISH: BRONZED VARNISH

Code		X	Weight (Kg)
Right	Left		
<b>SER 312150 6 DG</b>	<b>SER 312250 6 SG</b>	50	2,69
<b>SER 312160 6 DG</b>	<b>SER 312260 6 SG</b>	60	2,79
<b>SER 312170 6 DG</b>	<b>SER 312270 6 SG</b>	70	2,89
<b>SER 312180 6 DG</b>	<b>SER 312280 6 SG</b>	80	2,99
<b>SER 312150 61 DG</b> (lock+bars)	<b>SER 312250 61 SG</b> (lock+bars)	50	4,27
<b>SER 312160 61 DG</b> (lock+bars)	<b>SER 312260 61 SG</b> (lock+bars)	60	4,32
<b>SER 312170 61 DG</b> (lock+bars)	<b>SER 312270 61 SG</b> (lock+bars)	70	4,37
<b>SER 312180 61 DG</b> (lock+bars)	<b>SER 312280 61 SG</b> (lock+bars)	80	4,41

The lock comes with: - Low striker (INC 1120 T)  
- Outer chromium-plated escutcheon (MOS 1140 U)  
- No. 3 keys - Screw x A cylinder-pump with pull-resistant mechanism is included in the price.  
All nonlisted accessories are not included in the price.



## THREE POINTS LOCK WITH LATCH INTERNAL OPENING WITH KEY FINISH: BRONZED VARNISH

Code		X	Weight (Kg)
Right	Left		
<b>SER 312150 9 DG</b>	<b>SER 312250 9 SG</b>	50	2,68
<b>SER 312160 9 DG</b>	<b>SER 312260 9 SG</b>	60	2,78
<b>SER 312170 9 DG</b>	<b>SER 312270 9 SG</b>	70	2,88
<b>SER 3102180 9 DG</b>	<b>SER 312280 9 SG</b>	80	2,98
<b>SER 312150 91 DG</b> (lock+bars)	<b>SER 312250 91 SG</b> (lock+bars)	50	4,28
<b>SER 312160 91 DG</b> (lock+bars)	<b>SER 312260 91 SG</b> (lock+bars)	60	4,32
<b>SER 312170 91 DG</b> (lock+bars)	<b>SER 312270 91 SG</b> (lock+bars)	70	4,36
<b>SER 312180 91 DG</b> (lock+bars)	<b>SER 312280 91 SG</b> (lock+bars)	80	4,42

The lock comes with:  
- Low striker (INC 1120 T)  
- Outer chromium-plated escutcheon (MOS 1140 U)  
- No. 3 keys - Screws  
A cylinder-pump with pull-resistant mechanism is included in the price.  
All nonlisted accessories are not included in the price.



**FIVE POINTS LOCK  
WITHOUT LATCH  
INTERNAL OPENING WITH KNOB  
FINISH: BRONZED VARNISH**

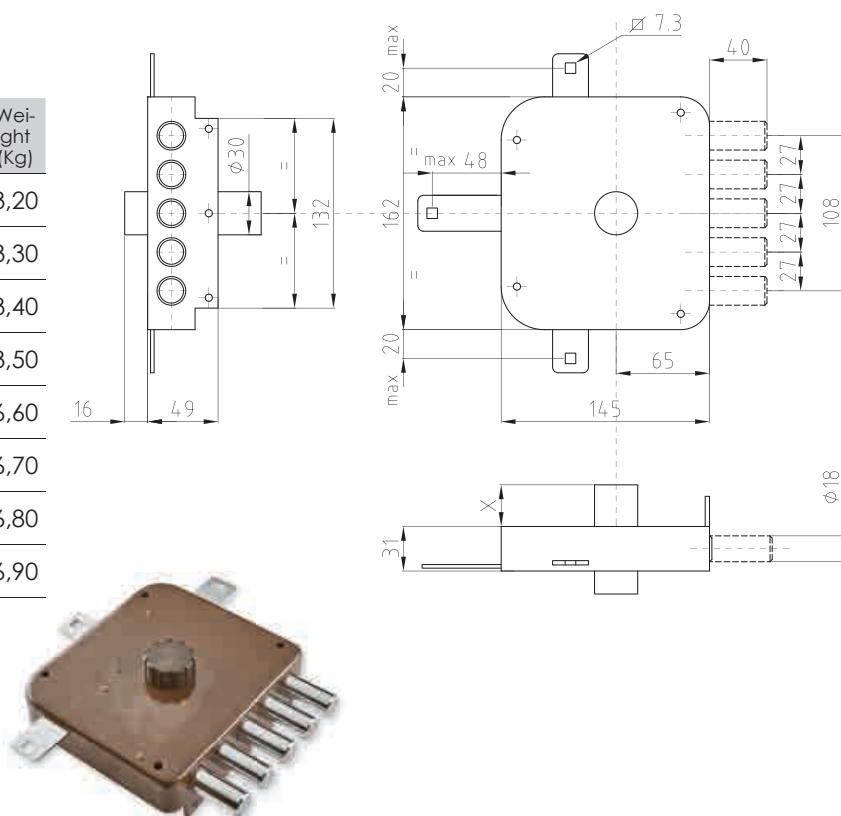
Code		X	Weight (Kg)
Right	Left		
SER 502150 6 DG	SER 502250 6 SG	50	3,20
SER 502160 6 DG	SER 502260 6 SG	60	3,30
SER 502170 6 DG	SER 502270 6 SG	70	3,40
SER 502180 6 DG	SER 502280 6 SG	80	3,50
SER 502150 61 DG (lock+bars)	SER 502250 61 SG (lock+bars)	50	6,60
SER 502160 61 DG (lock+bars)	SER 502260 61 SG (lock+bars)	60	6,70
SER 502170 61 DG (lock+bars)	SER 502270 61 SG (lock+bars)	70	6,80
SER 502180 61 DG (lock+bars)	SER 502280 61 SG (lock+bars)	80	6,90

The lock comes with:

- Low striker (INC 1120 T)
- Outer chromium-plated escutcheon (MOS 1140 U)
- No. 3 keys - Switchlock (DEV 1020 R) - Screws

A cylinder-pump with pull-resistant mechanism is included in the price.

All nonlisted accessories are not included in the price



**FIVE POINTS LOCK WITHOUT LATCH**  
**INTERNAL OPENING WITH KEY**  
**FINISH: BRONZED VARNISH**

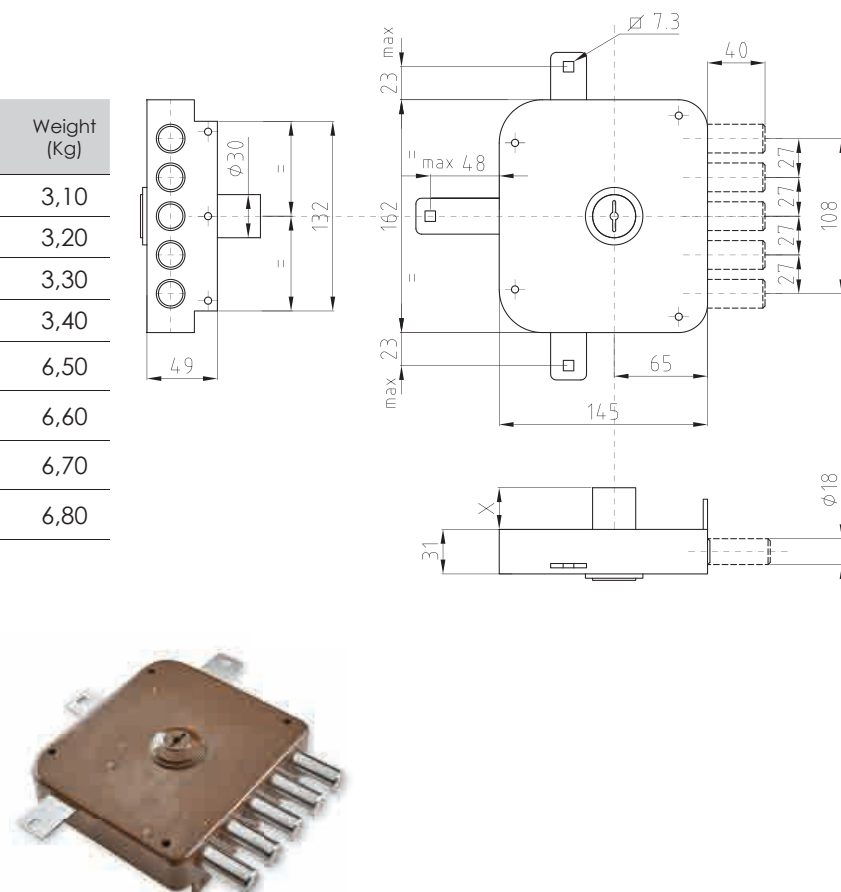
Code		X	Weight (Kg)
Right	Left		
SER 502150 9 DG	SER 502250 9 SG	50	3,10
SER 502160 9 DG	SER 502260 9 SG	60	3,20
SER 502170 9 DG	SER 502270 9 SG	70	3,30
SER 502180 9 DG	SER 502280 9 SG	80	3,40
SER 502150 91 DG (lock+bars)	SER 502250 91 SG (lock+bars)	50	6,50
SER 502160 91 DG (lock+bars)	SER 502260 91 SG (lock+bars)	60	6,60
SER 502170 91 DG (lock+bars)	SER 502270 91 SG (lock+bars)	70	6,70
SER 502180 91 DG (lock+bars)	SER 502280 91 SG (lock+bars)	80	6,80

The lock comes with:

- Low striker (INC 1120 T)
- Outer chromium-plated escutcheon (MOS 1140 U)
- No. 3 keys - Screws.

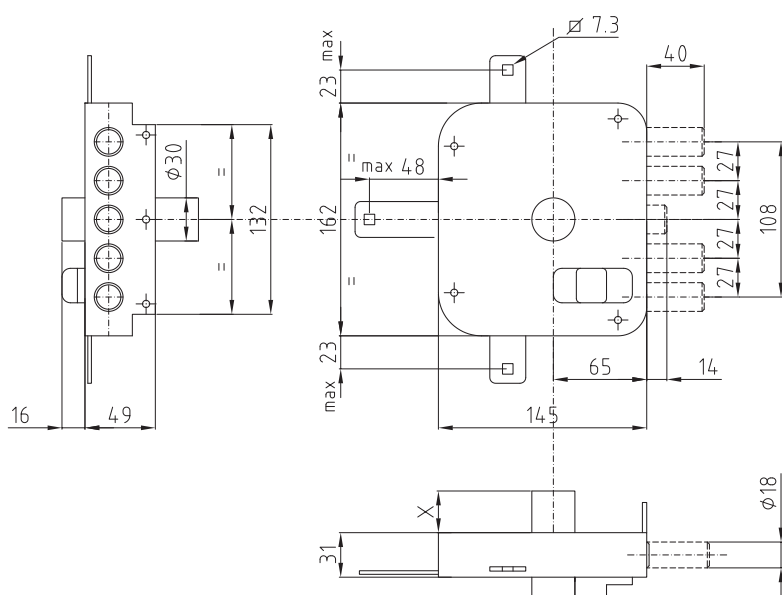
A cylinder-pump with pull-resistant mechanism is included in the price.

All nonlisted accessories are not included in the price



# RIM LOCKS WITH PUMP CYLINDER PRESS

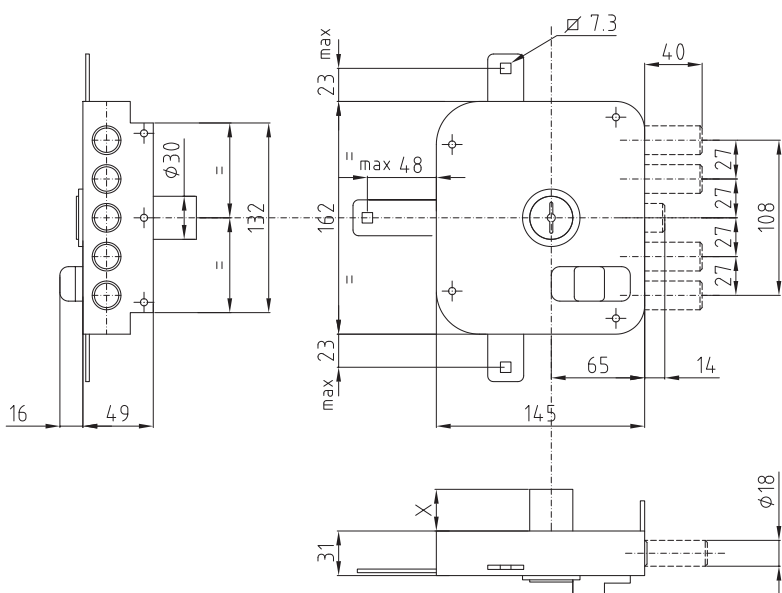
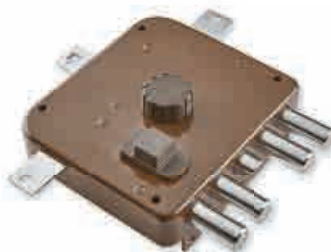
**Dierre**



## FIVE POINTS LOCK WITH LATCH INTERNAL OPENING WITH KNOB FINISH: BRONZED VARNISH

Code		x	Weight (Kg)
Right	Left		
<b>SER 512150 6 DG</b>	<b>SER 512250 6 SG</b>	50	3,24
<b>SER 512160 6 DG</b>	<b>SER 512260 6 SG</b>	60	3,34
<b>SER 512170 6 DG</b>	<b>SER 512270 6 SG</b>	70	3,44
<b>SER 512180 6 DG</b>	<b>SER 512280 6 SG</b>	80	3,54
<b>SER 512150 61 DG</b> (lock+bars)	<b>SER 512250 61 SG</b> (lock+bars)	50	6,64
<b>SER 512160 61 DG</b> (lock+bars)	<b>SER 512260 61 SG</b> (lock+bars)	60	6,74
<b>SER 512170 61 DG</b> (lock+bars)	<b>SER 512270 61 SG</b> (lock+bars)	70	6,84
<b>SER 512180 61 DG</b> (lock+bars)	<b>SER 512280 61 SG</b> (lock+bars)	80	6,94

The lock comes with:  
 - Low striker (INC 1120 T)  
 - Outer chromium-plated escutcheon (MOS 1140 U)  
 - No. 3 keys - Screws  
 A cylinder-pump with pull-resistant mechanism is included in the price.  
 All nonlisted accessories are not included in the price



## FIVE POINTS LOCK WITH LATCH INTERNAL OPENING WITH KEY FINISH: BRONZED VARNISH

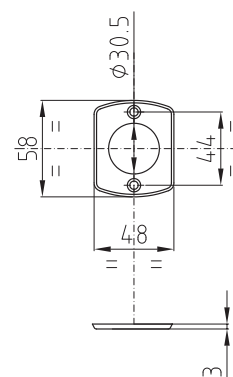
Code		x	Weight (Kg)
Right	Left		
<b>SER 512150 9 DG</b>	<b>SER 512250 9 SG</b>	50	3,24
<b>SER 512160 9 DG</b>	<b>SER 512260 9 SG</b>	60	3,34
<b>SER 512170 9 DG</b>	<b>SER 512270 9 SG</b>	70	3,44
<b>SER 512180 9 DG</b>	<b>SER 512280 9 SG</b>	80	3,54
<b>SER 512150 91 DG</b> (lock+bars)	<b>SER 512250 91 SG</b> (lock+bars)	50	6,64
<b>SER 512160 91 DG</b> (lock+bars)	<b>SER 512260 91 SG</b> (lock+bars)	60	6,74
<b>SER 512170 91 DG</b> (lock+bars)	<b>SER 512270 91 SG</b> (lock+bars)	70	6,84
<b>SER 512180 91 DG</b> (lock+bars)	<b>SER 512280 91 SG</b> (lock+bars)	80	6,94

The lock comes with:  
 - Low striker (INC 1120 T)  
 - Outer chromium-plated escutcheon (MOS 1140 U)  
 - No. 3 keys - Screws  
 A cylinder-pump with pull-resistant mechanism is included in the price.  
 All nonlisted accessories are not included in the price.



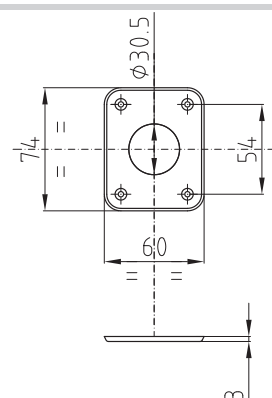
## OUTER ESCUTCHEON WITH 2 INSTALLATION HOLES FOR LOCK WITH PUMP CYLINDER COMPLETE WITH SCREWS

Code	Finish	Weight (gr)
<b>MOS 1140 U</b>	Chromium-plated	14



## OUTER ESCUTCHEON WITH 4 INSTALLATION HOLES FOR LOCK WITH PUMP CYLINDER COMPLETE WITH SCREWS

Code	Finish	Weight (gr)
<b>MOS 8140 U</b>	Chromium-plated	27



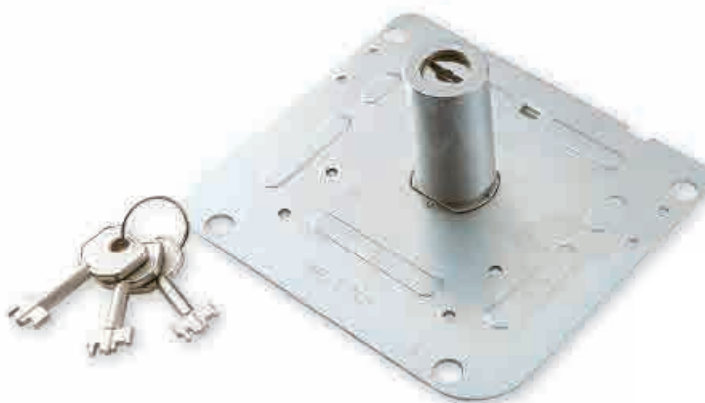
## SEMI-FINISHED CHROMIUM-PLATED KEY FOR PUMP CYLINDER

Code	Finish	Weight (gr)
<b>CHI 0200</b>	Comes in 25-pc. packages	471



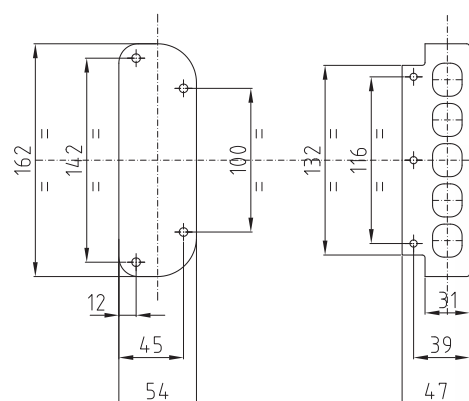
## COMPLETE PUMP CYLINDER (PULL-RESISTANCE, ANTI-DRILL PLATE, ANCHOR PLATE AND 3 KEYS) FINISH: CHROMIUM-PLATED

Code	Description	Weight (gr)
<b>CIL 5</b>	Pump cylinder length 50 mm	602
<b>CIL 6</b>	Pump cylinder length 60 mm	651
<b>CIL 7</b>	Pump cylinder length 70 m	693
<b>CIL 8</b>	Pump cylinder length 80 m	742



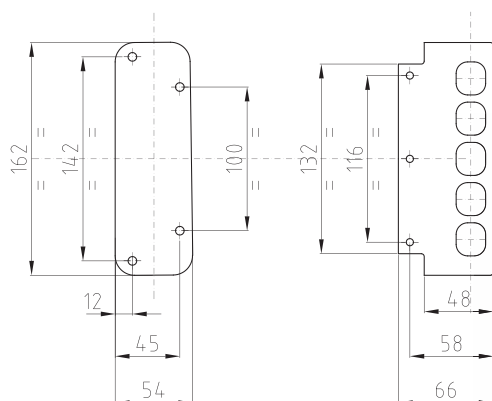
## SPECIFIC ACCESSORIES FOR RIM LOCKS WITH PUMP CYLINDER PRESS

**Dierre**



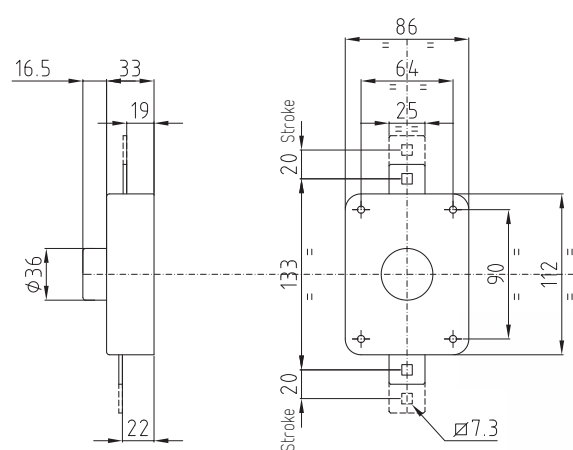
### LOW STRIKER FINISH: BRONZED VARNISH

Code	Finish	Weight (gr)
<b>INC 1120 T</b>	Bronzed varnish	263



### HIGH STRIKER FINISH: BRONZED VARNISH

Code	Finish	Weight (gr)
<b>INC 1220 T</b>	Bronzed varnish	395



### KNOB LOCKING WITH 2 LOCK POINTS FINISH: BRONZED VARNISH

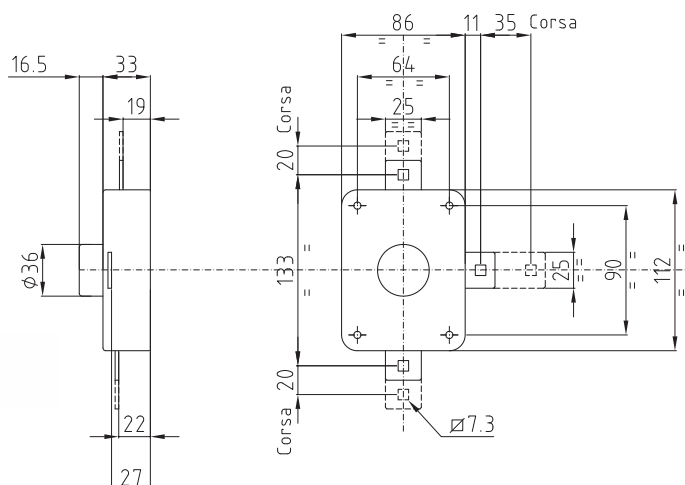
Code	Finish	Weight (gr)
<b>DEV 2020 R</b>	Bronzed varnish	484
<b>DEV 2020 1 R (lock+bars)</b>	Bronzed varnish	2.119

For minimum quantity of 50 pieces a finish in the following colors is available by request: black, white, grey, or nickel

All the heights of the drawings are expressed in mm.

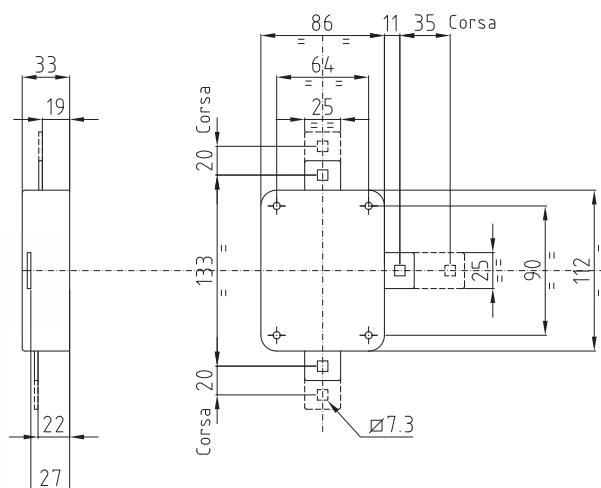
## KNOB LOCKING WITH 4 LOCK POINTS FINISH: BRONZED VARNISH

Code	Finish	Weight (gr)
<b>DEV 4020 R</b>	Bronzed varnish	523
<b>DEV 4020 1 R</b> (lock+bars)	Bronzed varnish	3.983



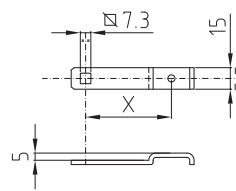
## JUNCTION BOX FOR CONNECT FIVE-POINTS LOCK FINISH: BRONZED VARNISH

Code	Finish	Weight (gr)
<b>DEV 1020 R</b>	Bronzed varnish	505



## BRACKET FOR BAR CONNECTION DEVIATION FINISH: CHROMIUM-PLATED

Code	Description	x	Weight (gr)
<b>ACC 0320 P</b>	Short bracket for all types of locks	30	15
<b>ACC 0420 P</b>	Short bracket for all types of locks	60	24
<b>ACC 0520 P</b>	Medium and long bracket for all types of locks	90	33
<b>ACC 0620 P</b>	Medium and long bracket for all types of locks	120	42



## SPECIFIC ACCESSORIES FOR RIM LOCKS WITH PUMP CYLINDER PRESS

**Dierre**



### SET OF COMPLETE STRAIGHT BARS FOR THREE-POINTS LOCKS WITH ACCESSORIES FINISH: BRONZED VARNISH

Code	Weight (Kg)
<b>AST 3120 P</b>	1,63

For assembly matched with the lock, see the table on p. 9 (drawing no.2)



### SET OF COMPLETE CURVED BARS FOR THREE POINTS LOCKS WITH ACCESSORIES FINISH: BRONZED VARNISH

Code	Weight (Kg)
<b>AST 3220 P</b>	1,64

For assembly matched with the lock, see the table on p. 9 (drawing no.6)



### SET OF COMPLETE STRAIGHT BARS FOR FIVE POINTS LOCKS WITH ACCESSORIES FINISH: BRONZED VARNISH

Code	Weight (Kg)
<b>AST 5120 P</b>	3,46

Per il montaggio abbinato alla serratura, vedere schema a pag. 9 (disegno n. 3)



### SET OF COMPLETE CURVED BARS FOR FIVE POINTS LOCKS WITH ACCESSORIES FINISH: BRONZED VARNISH

Code	Weight (Kg)
<b>AST 5220 P</b>	3,46

For assembly matched with the lock, see the table on p. 9 (drawing no.3)



### STRAIGHT TELESCOPIC BAR (from 140 cm to 260 cm) FINISH: BRONZED VARNISH

Code	Weight (Kg)
<b>AST 1120 P</b>	1,14

For assembly matched with the lock, see the table on p. 9 (drawing no.2)

## CURVED TELESCOPIC BAR (from 80 cm to 145 cm) FINISH: BRONZED VARNISH

Code	Weight (kg)
<b>AST 1220 P</b>	0,77

For assembly matched with the lock,  
see the table on p. 9 (drawing no.2)



## HOOK BOLT FOR BARS COMPLETE WITH ADJUSTABLE THROUGH ITEM FINISH: BRONZED VARNISH

Code	Finish	Weight (gr)
<b>ACC 6020 P</b>	Bronzed varnish	114



## ANGULAR THROUGH ITEM TO GUIDE BARS FINISH: BRONZED VARNISH

Code	Finish	Weight (gr)
<b>ACC 7020 P</b>	Bronzed varnish	24



## RING FOR LOCKING THE LENGTH OF THE BARS COMPLETE WITH LOCK SCREWS

Code	Finish	Weight (gr)
<b>ACC 8020 P</b>	Bronzed varnish	20



## FLOOR BUSHING IN ZAMAK

Code	Finish	Weight (gr)
<b>ACC 9000 P</b>	Raw aluminum	18



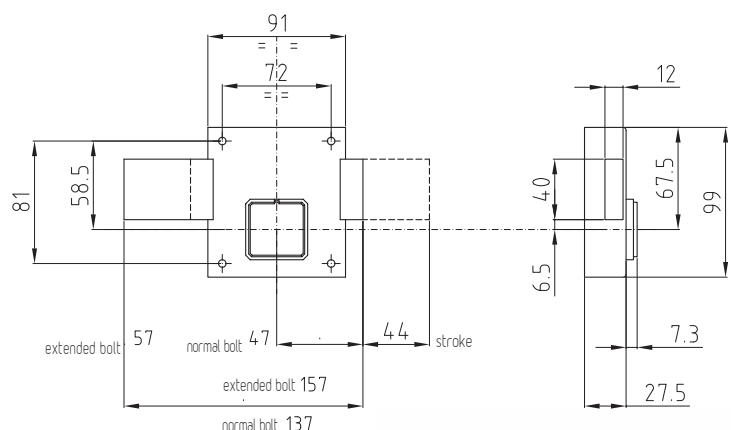
## BRASS ANTI-DUST FLOOR BUSHING

Code	Finish	Weight (gr)
<b>ACC 9010 P</b>	Brass varnish	18



For minimum quantity of 50 pieces a finish in the following colors is available by request: black, white, grey, or nickel

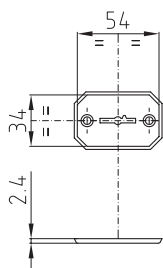
# LATCHES



## LATCHES WITH FOUR TURNS WITH THE DOUBLE-BITTED KEY FINISH: BRONZED VARNISH

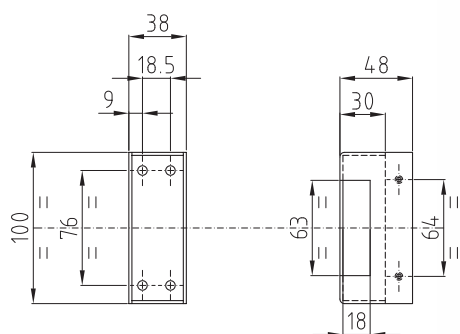
Code	Bolt	Application	Entrance	Weight (Kg)
<b>FER 0100 7</b>	Normal	Wood	45 ÷ 60	1,47
<b>FER 0110 7</b>	Normal	Iron	45 ÷ 60	1,30
<b>FER 0100 L 7</b>	Normal	Extended Wood	45 ÷ 60	1,47
<b>FER 0110 L 7</b>	Normal	Extended Wood	45 ÷ 60	1,30

The latches with application on wood come with:  
Varn. striker (INC 0102 T) - Bronze anodized  
aluminum escutcheon (MOS 0103) -  
3 keys and screws.  
The latches with application  
on iron do not have a striker.



## ESCUTCHEON FOR LATCHES IN ALUMINUM FINISH: BRONZED VARNISH

Code	Weight (Kg)	Peso (gr)
<b>MOS 0103</b>	Bronzed varnish	13



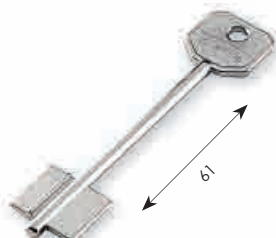
## STRIKER FOR MORTISE DEADLOCK FINISH: BRONZED VARNISH

Code	Weight (Kg)	Peso (gr)
<b>INC 0102 T</b>	Bronzed varnish	162

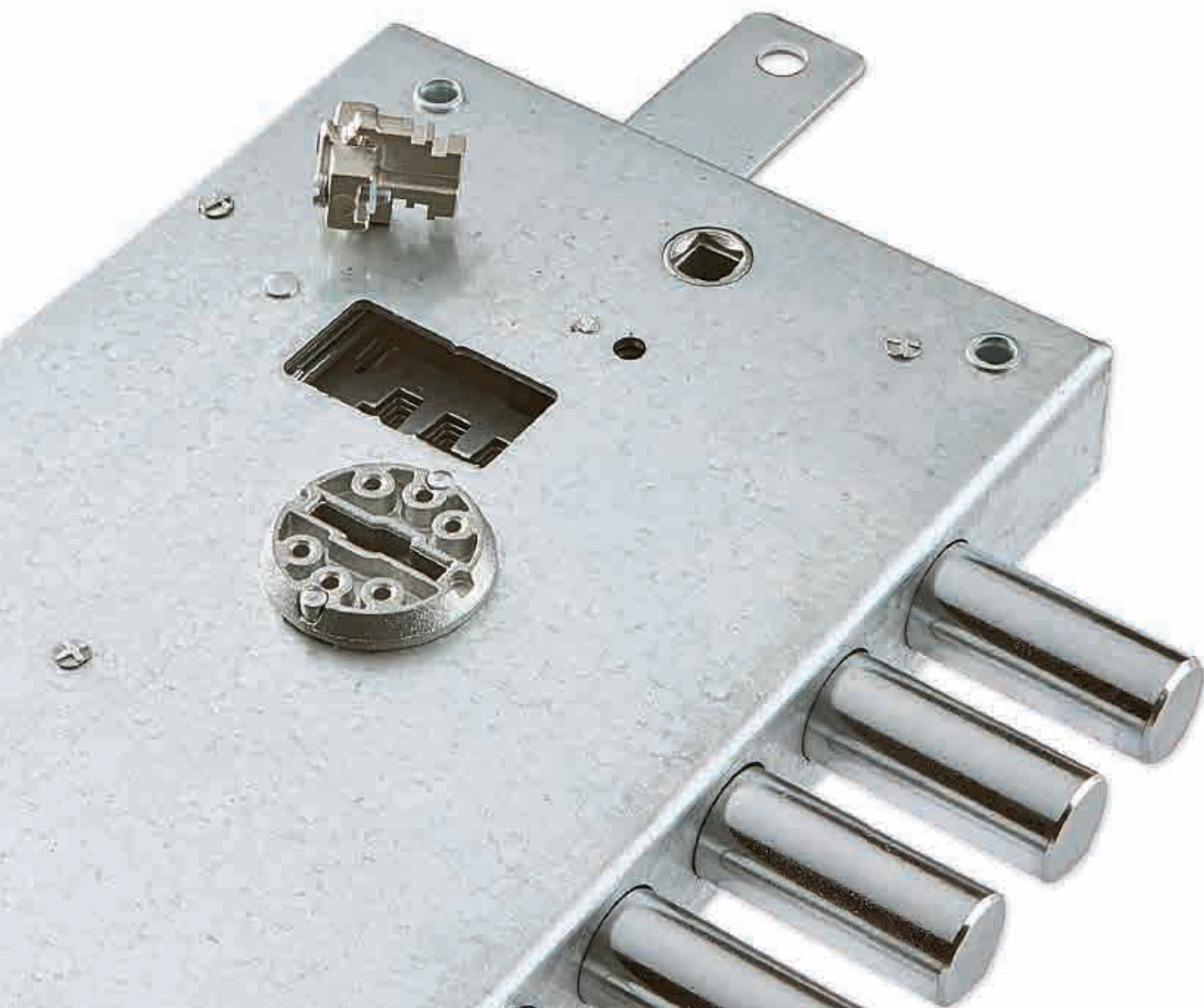


## SEMIFINISHED CHROMIUM-PLATED DOUBLE-BITTED KEY FOR LATCHES 108 mm

Code	Weight (Kg)	Peso (gr)
<b>CHI 0108</b>	Chromium-plated	32



# **RIM LOCKS AND MORTISE LOCKS**

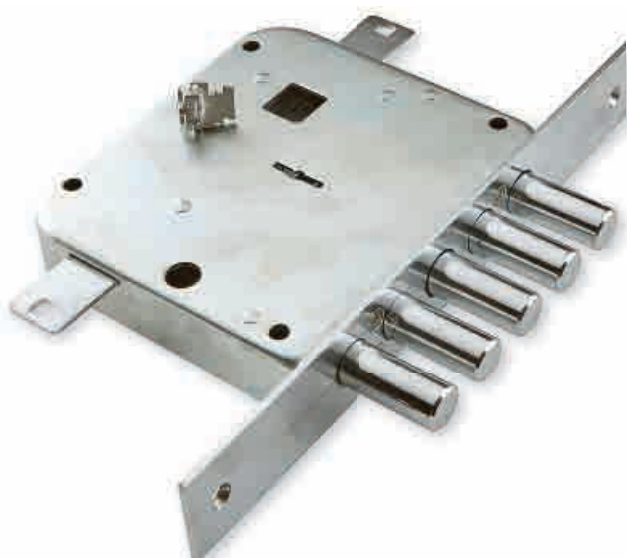




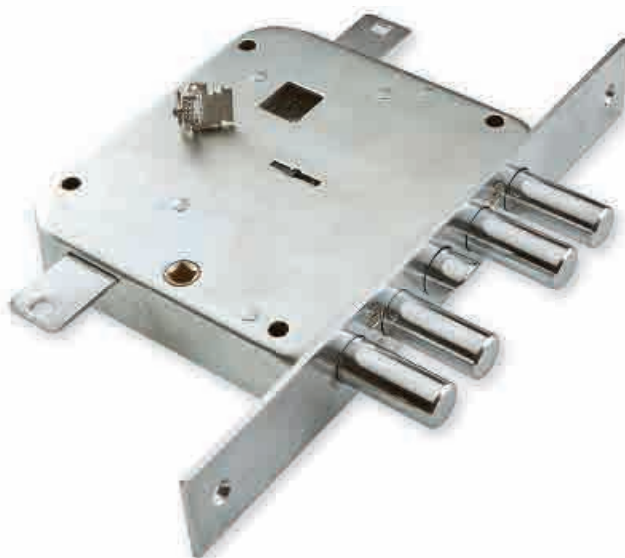
# Double-bitted rim locks or mortise locks **STRONG**

Lock with 4 turns of the key and 38-mm bolt stroke for iron doors

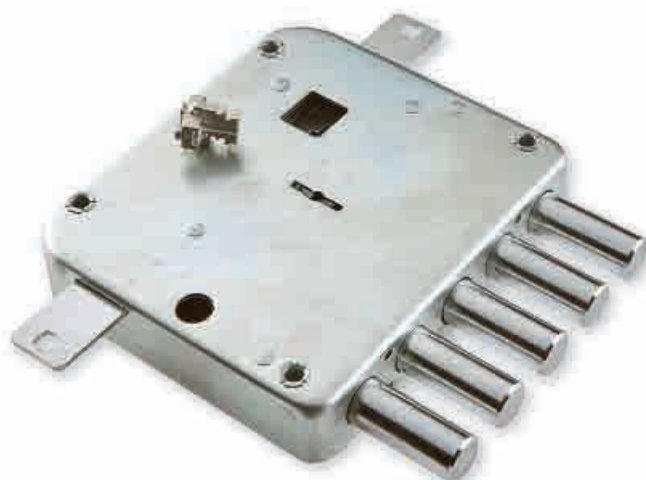
SER 3001 1DC



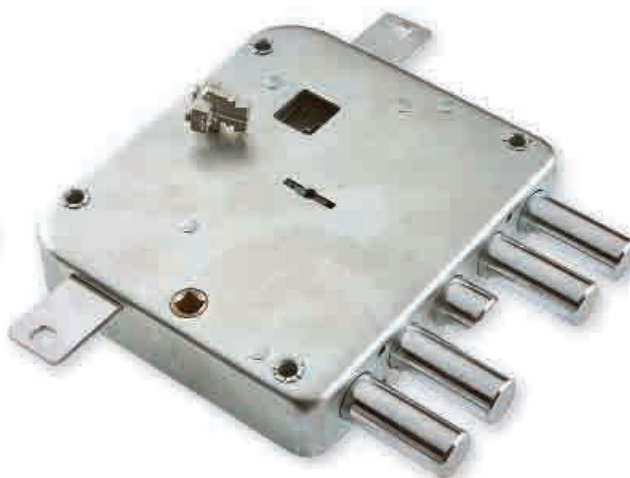
SER 3221 1DC



SER 3001 1DB



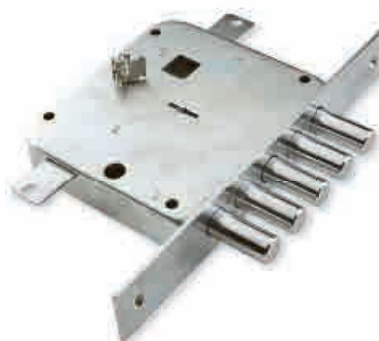
SER 3221 1DB



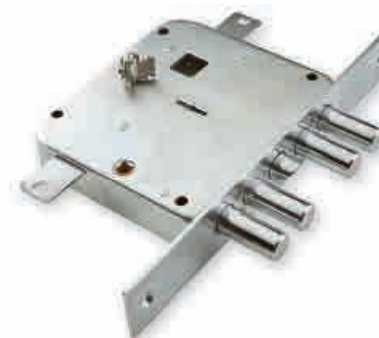
**Dierre**



The lock comes with:  
sealed holder with three keys and test key block

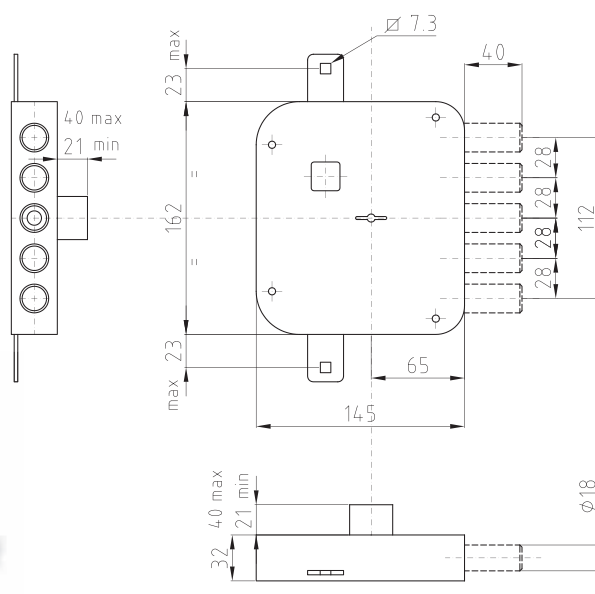


The lock comes with:  
sealed holder with three keys and block

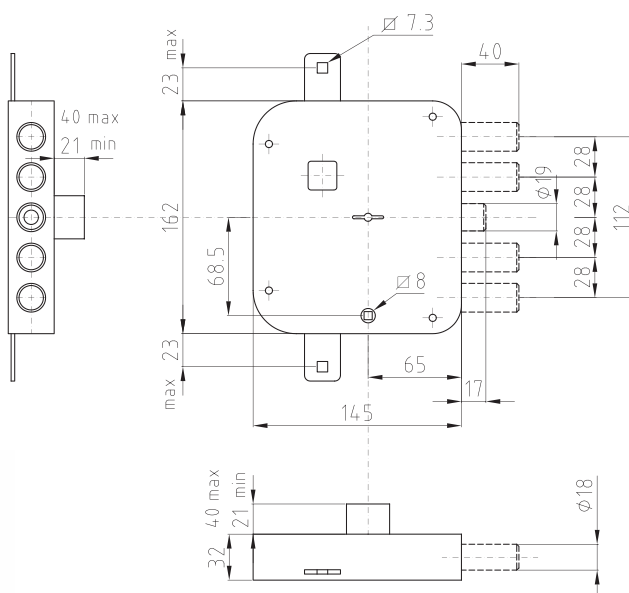


FINISH: GALVANIZED

The lock comes with:  
sealed holder with three keys and test key block  
Standard 45 mm long sleeve  
For shorter lengths contact the company



The lock comes with:  
sealed holder with three keys and test key block  
Standard 45 mm long sleeve  
For shorter lengths contact the company





# Double-bitted rim locks or mortise locks **HEAVY**

Safety locks with 38-mm bolt stroke for security doors.

The double-bitted locks for security doors in the Heavy line come with:

- sealed holder with three 92 mm keys and block
- test keys

With the lock closed, the handle does not activate the latch (handle free)

Available on request:

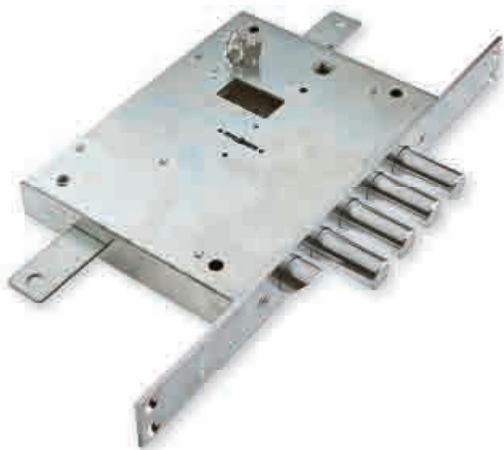
- Certification mark
- variant with elongated bolts
- tempered anti-drill plate

For the variant with elongated bolts contact the company.

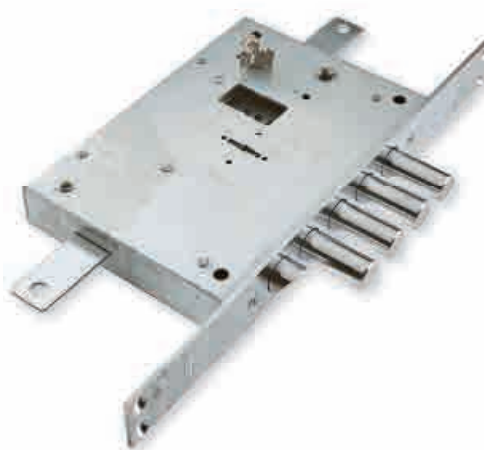
For the variants with tempered anti-drill plate contact the company.

A 6 mm key-guiding sleeve is mounted as standard on the rim locks.

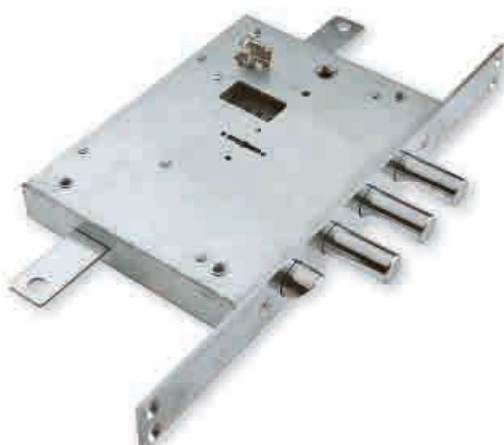
**SER 7111 1DF**



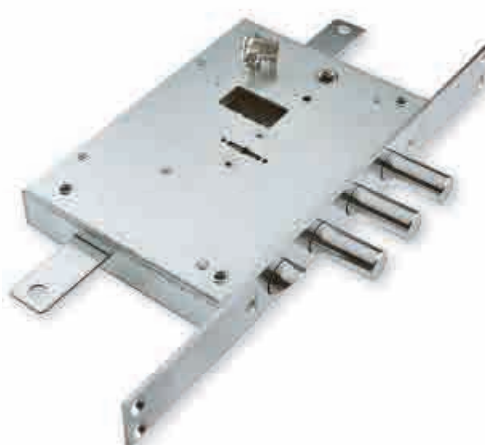
**SER 6111 1DF**



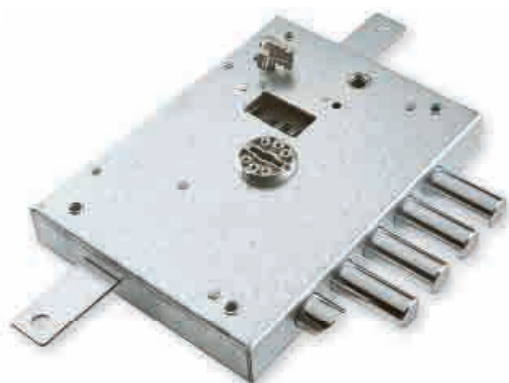
**SER 7141 1DF**



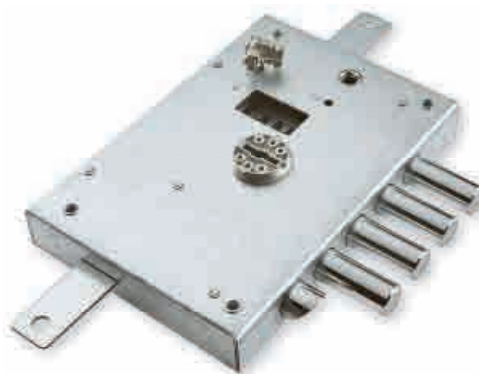
**SER 6141 1DF**



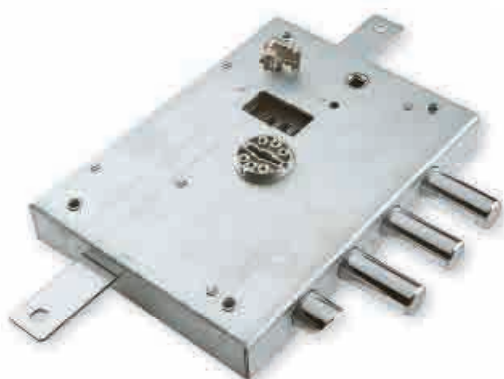
**SER 7111 1DE**



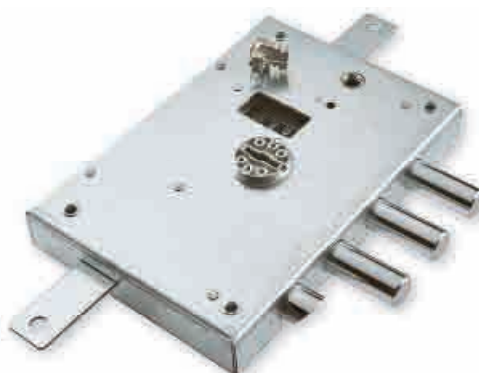
**SER 6111 1DE**



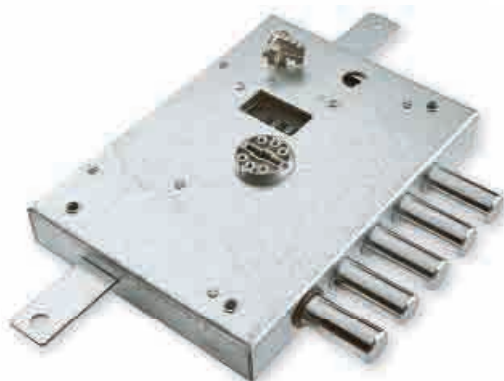
**SER 7141 1DE**



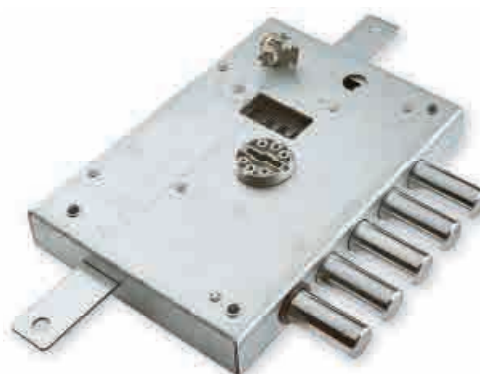
**SER 6141 1DE**



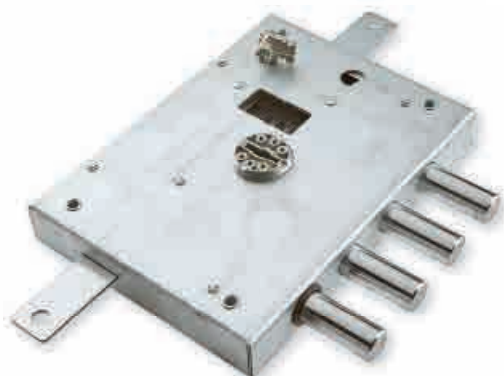
**SER 7001 1DE**



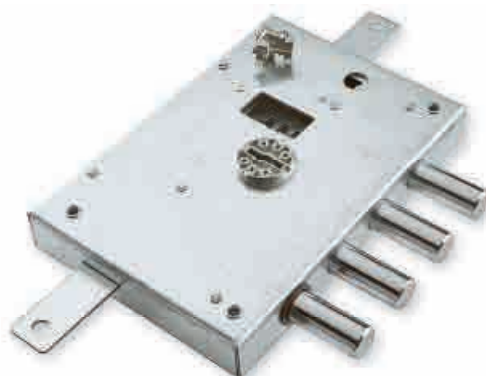
**SER 6001 1DE**



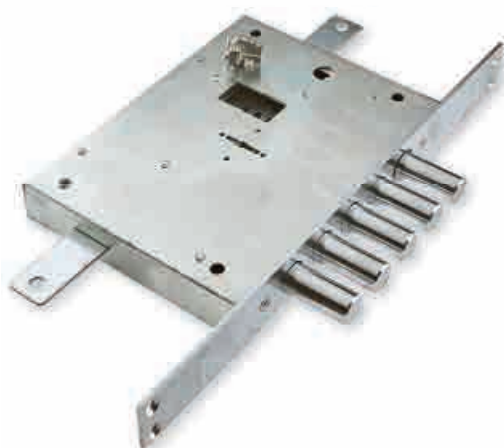
**SER 7041 1DE**



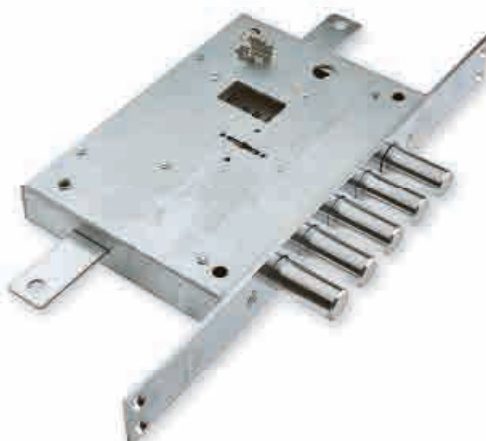
**SER 6041 1DE**



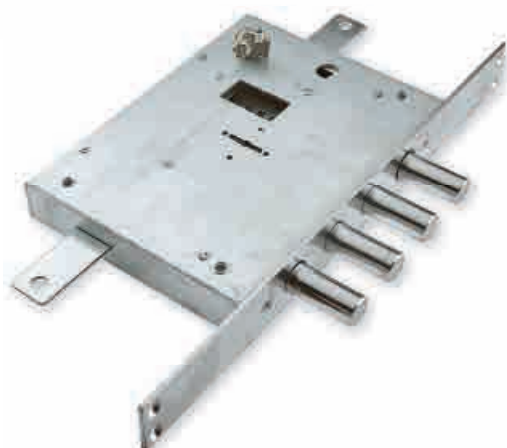
**SER 7001 1DF**



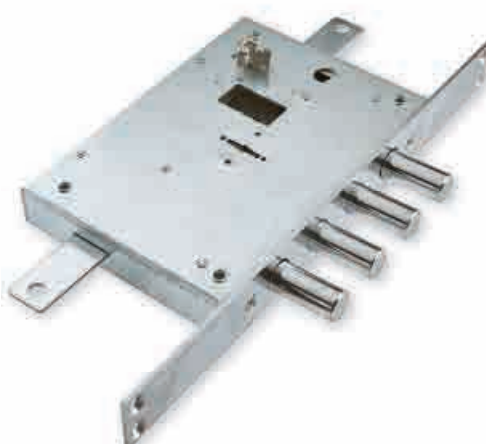
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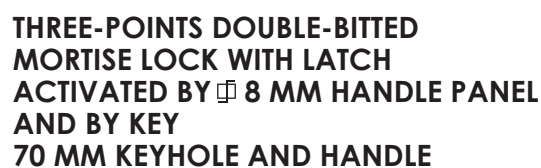
**SER 7041 1DF**



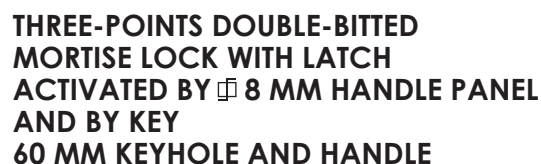
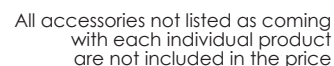
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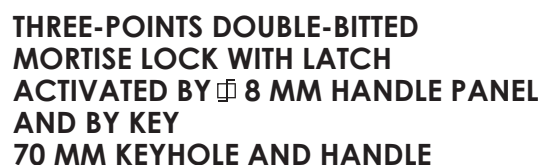
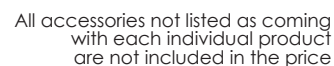
**Dierre**



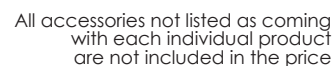
Code		Weight (Kg)
Right	Left	
<b>SER 7111 1DF</b>	<b>SER 7112 1SF</b>	3,20



Code		Weight (Kg)
Right	Left	
<b>SER 6111 1DF</b>	<b>SER 6112 1SF</b>	3,02



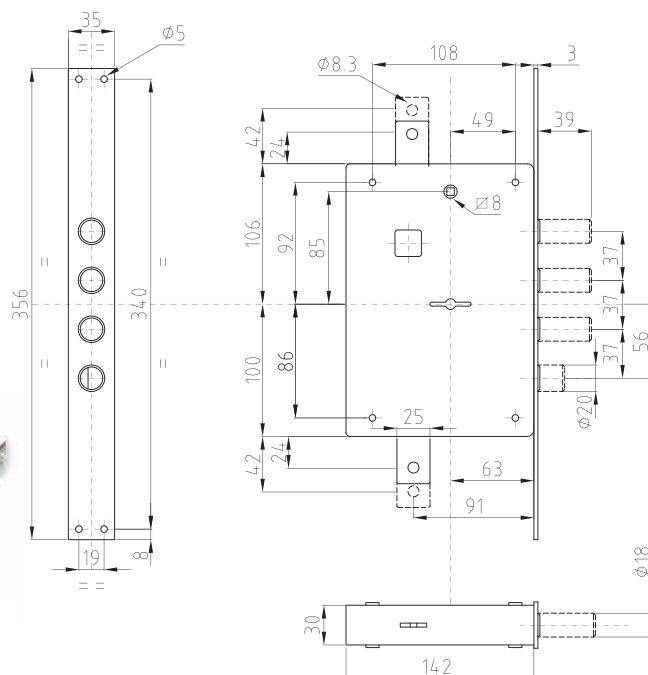
Code		Weight (Kg)
Right	Left	
<b>SER 7141 1DF</b>	<b>SER 7142 1SF</b>	2,10



**THREE-POINTS DOUBLE-BITTED  
MORTISE LOCK WITH LATCH  
ACTIVATED BY 8 MM HANDLE PANEL  
AND BY KEY  
60 MM KEYHOLE AND HANDLE**

Code		Weight (Kg)
Right	Left	
<b>SER 6141 1DF</b>	<b>SER 6142 1SF</b>	<b>2,96</b>

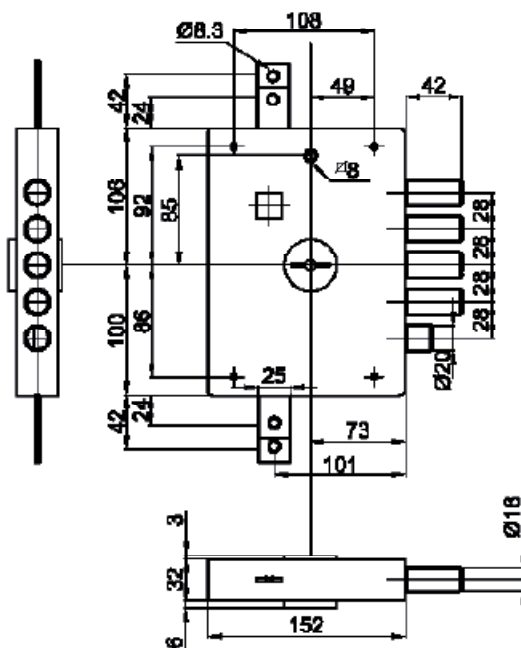
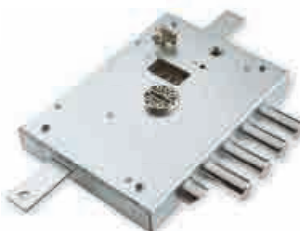
All accessories not listed as coming with each individual product are not included in the price



**THREE-POINTS DOUBLE-BITTED  
RIM LOCK WITH LATCH  
ACTIVATED BY 8 MM HANDLE PANEL  
AND BY THE KEY  
70 MM KEYHOLE AND HANDLE**

Code		Weight (Kg)
Right	Left	
<b>SER 7111 1DE</b>	<b>SER 7112 1SE</b>	<b>2,97</b>

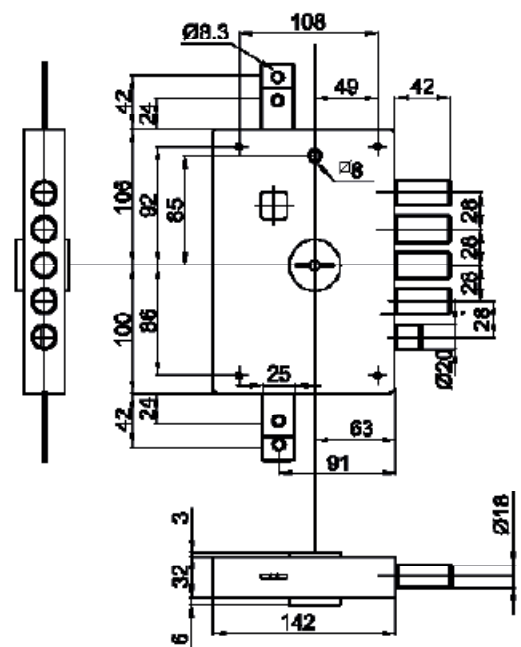
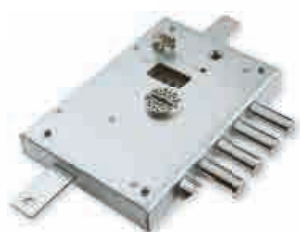
All accessories not listed as coming with each individual product are not included in the price



**THREE-POINTS DOUBLE-BITTED  
RIM LOCK WITH LATCH  
ACTIVATED BY 8 MM HANDLE PANEL  
AND BY THE KEY  
60 MM KEYHOLE AND HANDLE**

Code		Weight (Kg)
Right	Left	
<b>SER 6111 1DE</b>	<b>SER 6112 1SE</b>	<b>2,79</b>

All accessories not listed as coming with each individual product are not included in the price

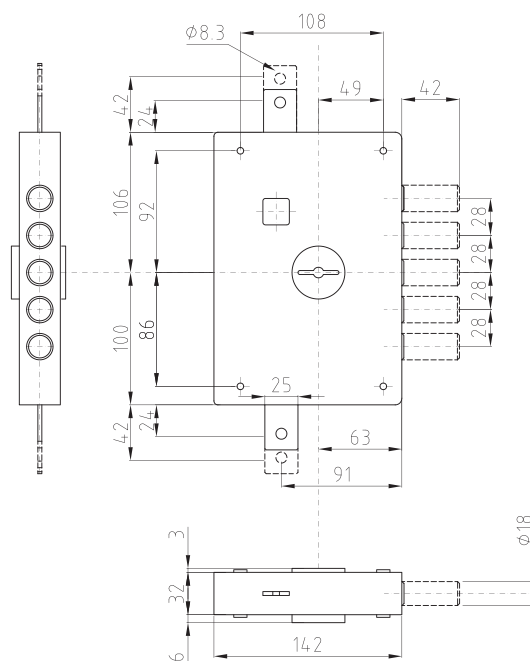
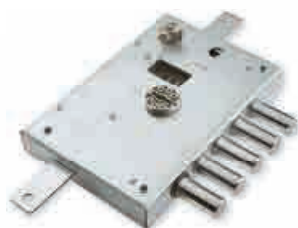




**THREE-POINTS DOUBLE-BITTED  
RIM LOCKS WITHOUT LATCH  
60 MM KEYHOLE**

Code		Weight (Kg)
Right	Left	
<b>SER 6001 1DE</b>	<b>SER 6002 1SE</b>	2,71

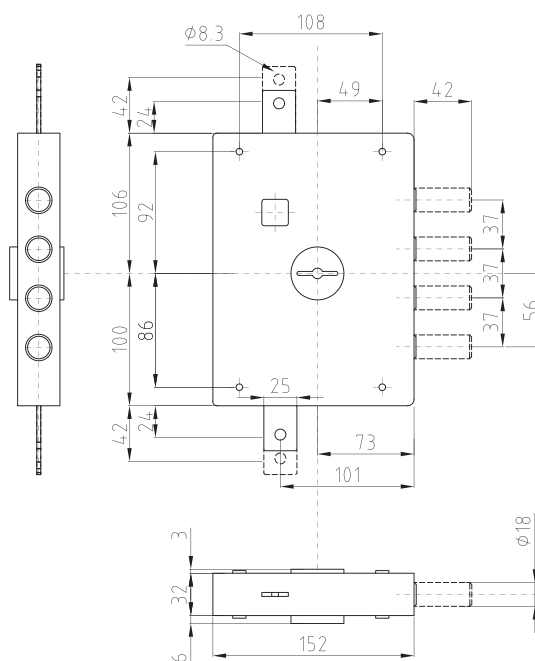
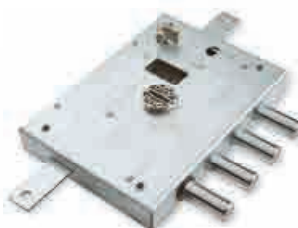
All accessories not listed as coming  
with each individual product  
are not included in the price



**THREE-POINTS DOUBLE-BITTED  
RIM LOCKS WITHOUT LATCH  
70 MM KEYHOLE**

Code		Weight (Kg)
Right	Left	
<b>SER 7041 1DE</b>	<b>SER 7042 1SE</b>	2,45

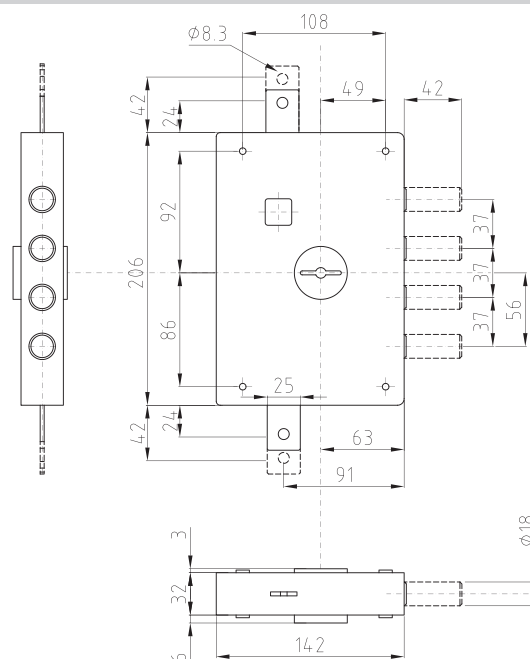
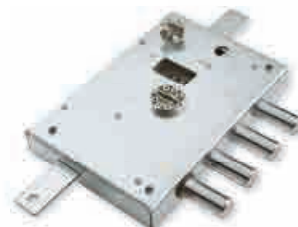
All accessories not listed as coming  
with each individual product  
are not included in the price



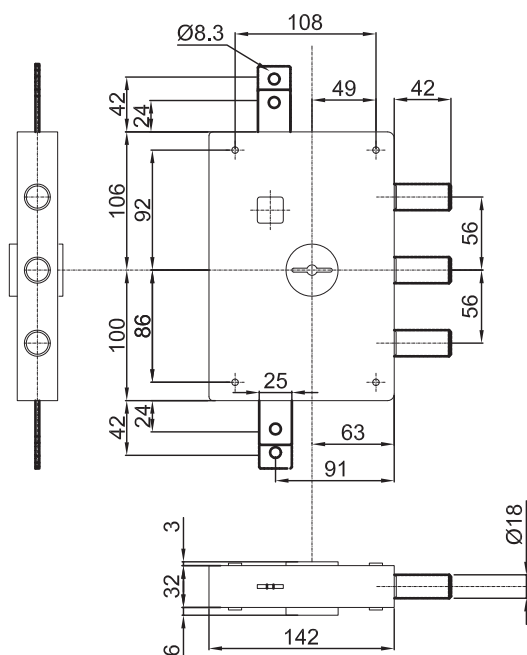
**THREE-POINTS DOUBLE-BITTED  
RIM LOCKS WITHOUT LATCH  
60 MM KEYHOLE**

Code		Weight (Kg)
Right	Left	
<b>SER 6041 1DE</b>	<b>SER 6042 1SE</b>	2,60

All accessories not listed as coming  
with each individual product  
are not included in the price



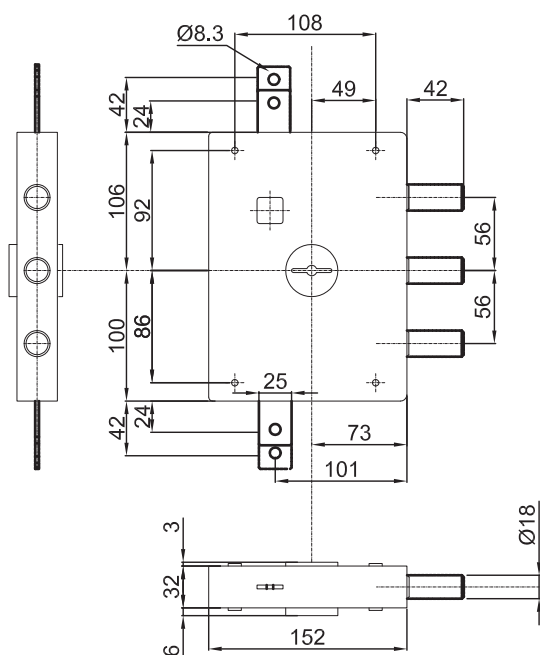
# DOUBLE-BITTED RIM LOCKS OR MORTISE LOCKS HEAVY



## THREE-POINTS DOUBLE-BITTED MORTISE LOCKS WITHOUT LATCH 60 MM KEYHOLE

Code		Weight (Kg)
Right	Left	
<b>SER 6031 1DE</b>	<b>SER 6032 1SE</b>	2,60

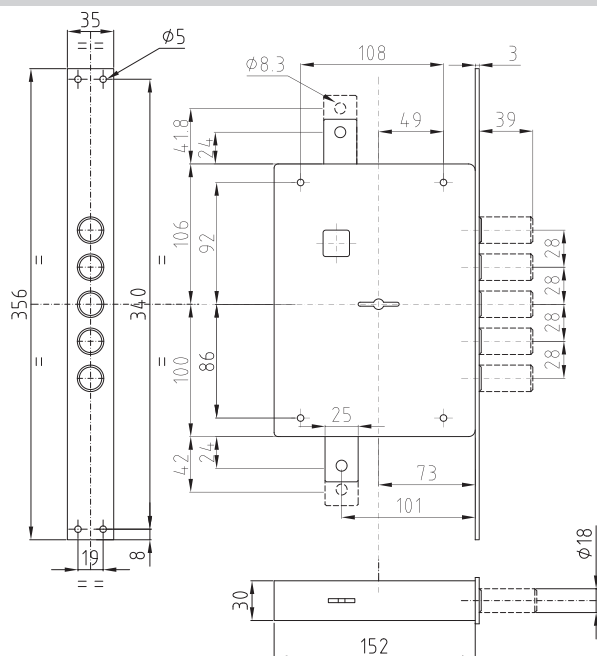
All accessories not listed as coming with each individual product are not included in the price



## THREE-POINTS DOUBLE-BITTED MORTISE LOCKS WITHOUT LATCH 60 MM KEYHOLE

Code		Weight (Kg)
Right	Left	
<b>SER 7031 1DE</b>	<b>SER 7032 1SE</b>	2,60

All accessories not listed as coming with each individual product are not included in the price



## THREE-POINTS DOUBLE-BITTED MORTISE LOCKS WITHOUT LATCH 70 MM KEYHOLE

Code		Weight (Kg)
Right	Left	
<b>SER 7001 1DF</b>	<b>SER 7002 1SF</b>	2,81

All accessories not listed as coming with each individual product are not included in the price





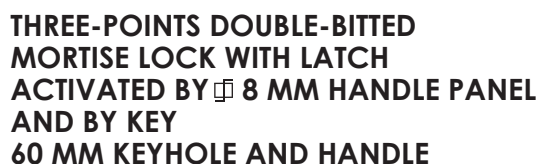
**Dierre**



Code		Weight (Kg)
Right	Left	
<b>SER 6031 1DF</b>	<b>SER 6032 1SF</b>	2,92



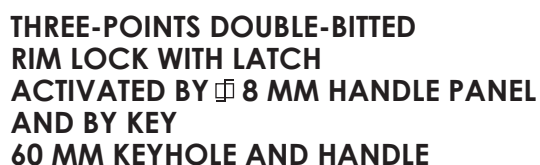
All accessories not listed as coming with each individual product are not included in the price



Code		Weight (Kg)
Right	Left	
<b>SER 6131 1DF</b>	<b>SER 6132 1SF</b>	3,02



All accessories not listed as coming with each individual product are not included in the price



Code		Weight (Kg)
Right	Left	
<b>SER 6131 1DE</b>	<b>SER 6132 1SE</b>	2,79



All accessories not listed as coming with each individual product are not included in the price

# Rim locks or mortise locks with cylinder HEAVY

Three-points locks Heavy line with cylinder system for security doors.

Cylinder assembly with head screw or stay screws and installation bracket


Locks with three turns of the key or with gears with a 36 and 38 mm stroke

Characteristics:

- keyhole handle and knob mm 60 and 70
- application of any European type cylinder with compatible profile
- cylinder change without removing the lock

With the lock closed, the handle does not activate the latch (handle free)

Available on request:

- Certification mark 
- variant with elongated bolts

**All of Dierre's security doors are burglar-proof certified with accessories made in-company.**

**To maintain the security level, Dierre recommends using original cylinders and defenders.**

SER NE01 D



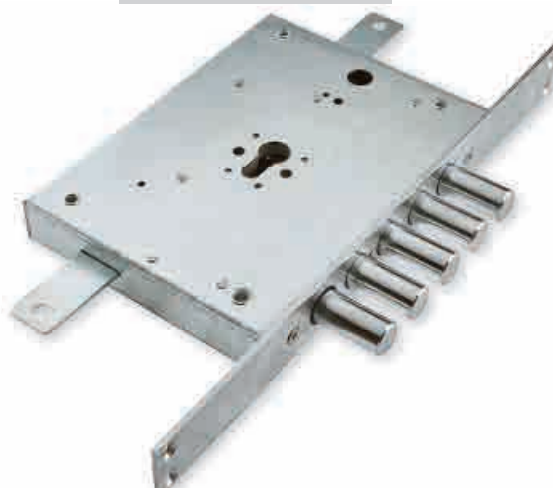
SER NF01 D



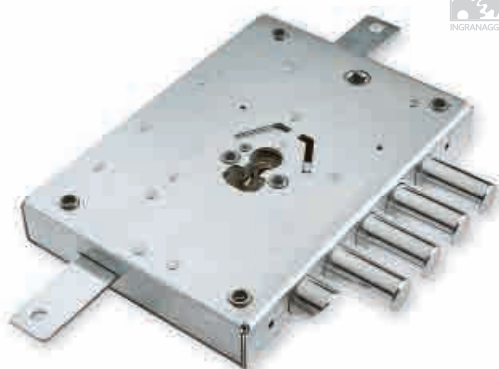
SER NE07 D



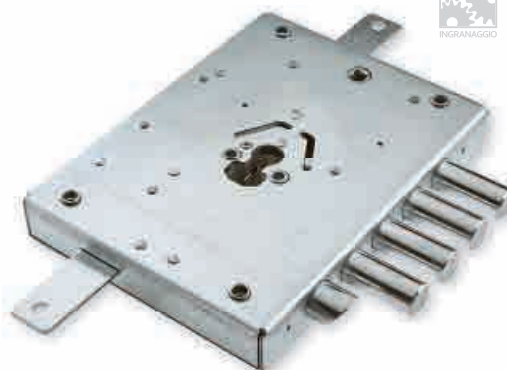
SER NF07 D



SER NE42 D



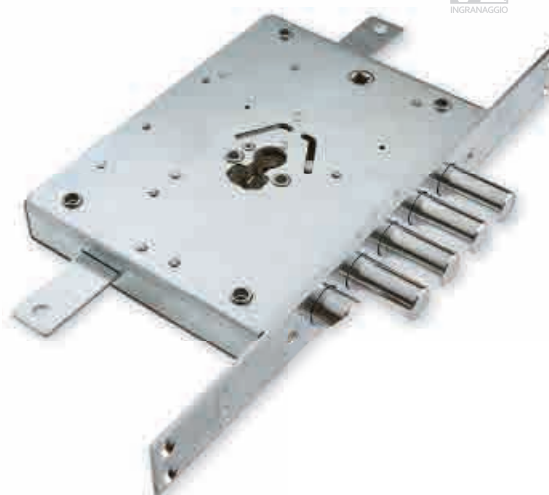
SER NE42 7 D



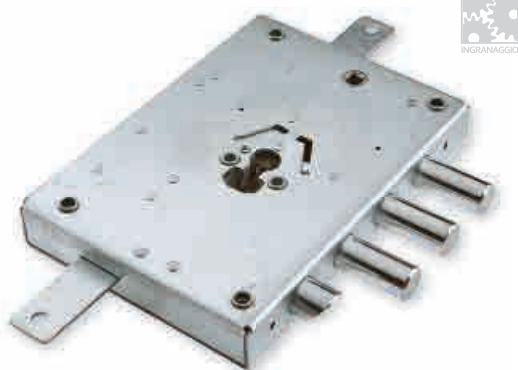
SER NF42 D



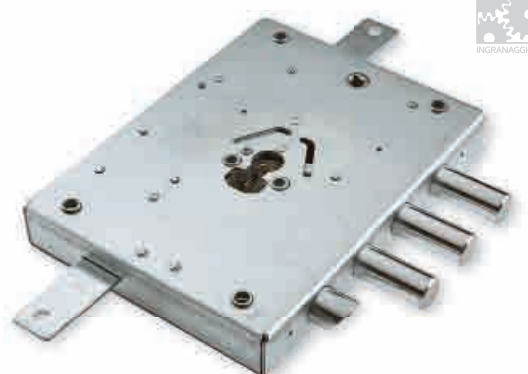
SER NF42 7 D



SER NE43 D



SER NE43 7 D



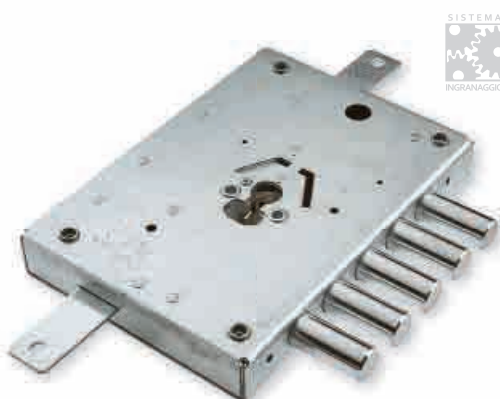
**SER NF43 D**



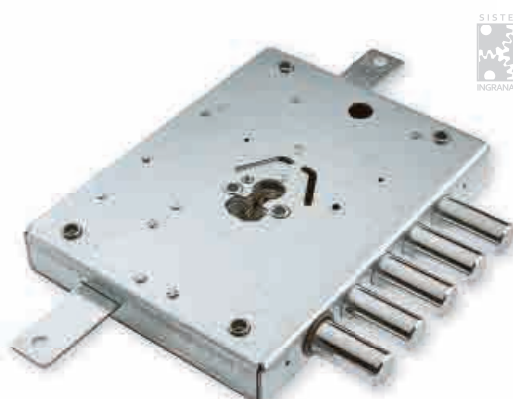
**SER NF43 7 D**



**SER NE44 D**



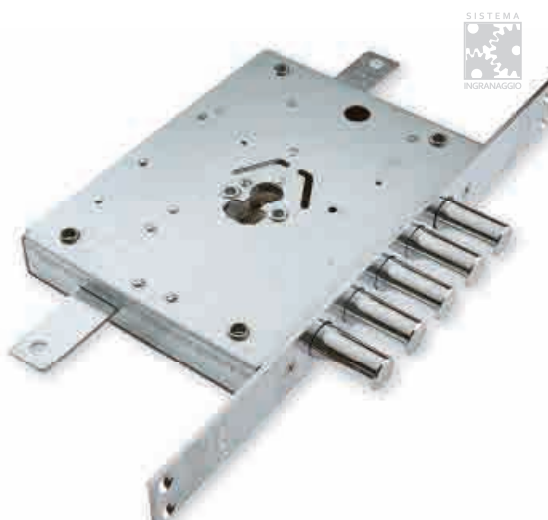
**SER NE44 7 D**



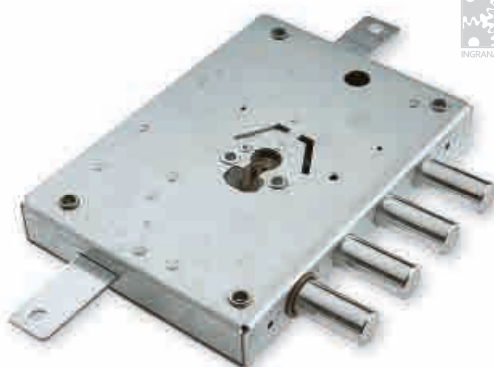
**SER NF44 D**



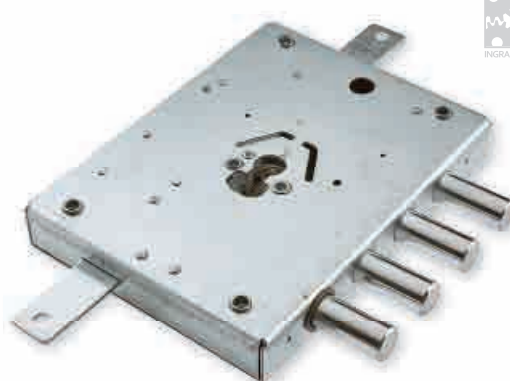
**SER NF44 7 D**



**SER NE45 D**



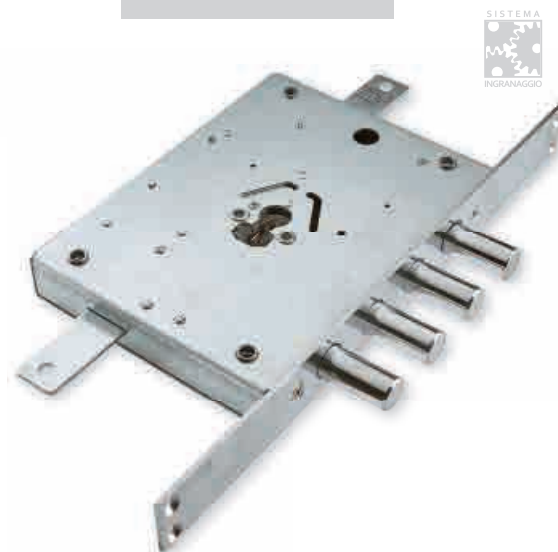
**SER NE45 7 D**



**SER NF45 D**



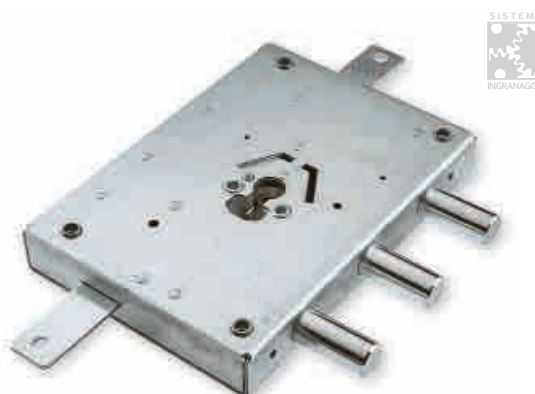
**SER NF45 7 D**



**SER NE 50 7 D**



**SER NE 44 56 D / NE 44 56 7 D**

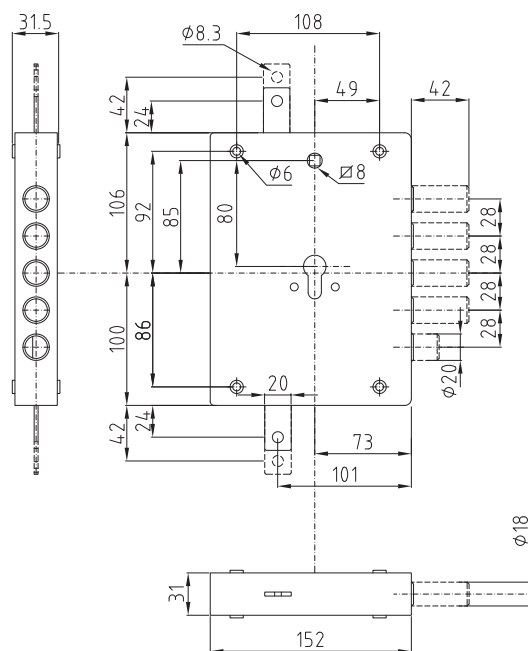


## RIM LOCKS OR MORTISE LOCKS WITH CYLINDER HEAVY

**RIM LOCK**  
**LATCH ACTIVATED BY 8 MM HANDLE PANEL**  
**AND WITH 70 MM KEYHOLE**  
**38 MM STROKE**  
 CYLINDER ASSEMBLY WITH HEAD SCREW

Code		Weight (Kg)
Right	Left	
SER NE01 D	SER NE01 S	2,53

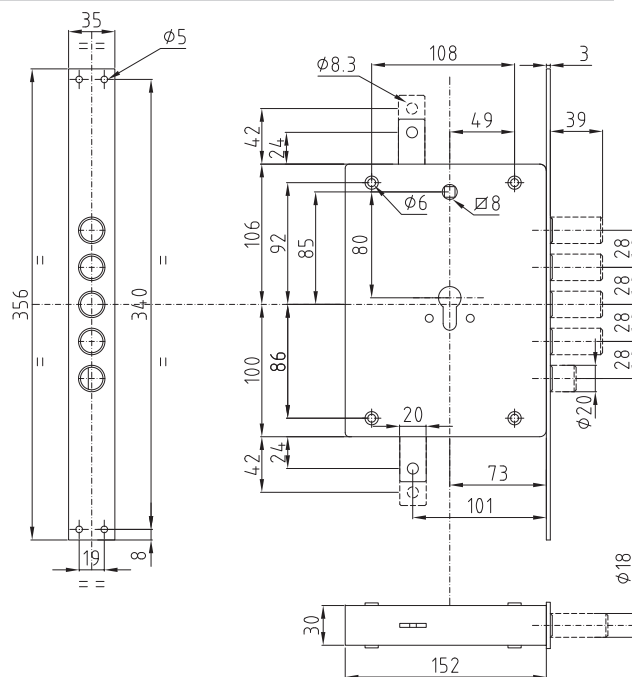
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



**MORTISE LOCK**  
**LATCH ACTIVATED BY 8 MM HANDLE**  
**PANEL AND WITH 70 MM KEYHOLE**  
**38 MM STROKE**  
 CYLINDER ASSEMBLY WITH HEAD SCREW

Code		Weight (kg)
Right	Left	
SER NF01 D	SER NF01 S	2,77

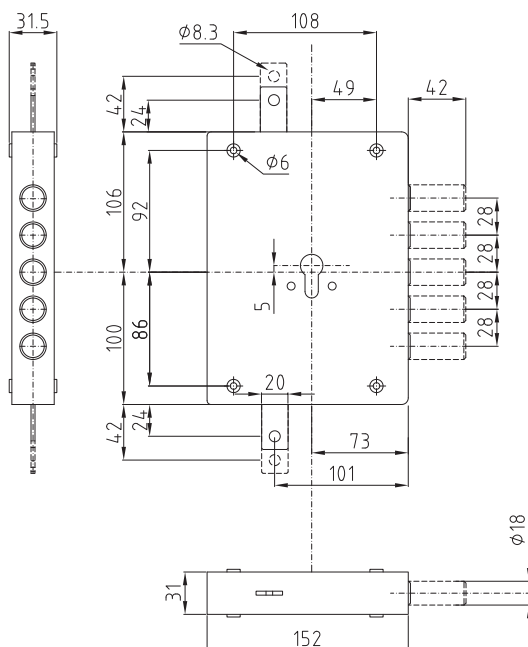
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



**RIM LOCK WITHOUT LATCH**  
**70 MM KEYHOLE**  
**38 MM STROKE**  
 CYLINDER ASSEMBLY WITH HEAD SCREW

Code		Weight (Kg)
Right	Left	
<b>SER NE07 D</b>	<b>SER NE07 S</b>	2,53

The cylinder is not included in the price.  
For protection of the cylinder see accessories.

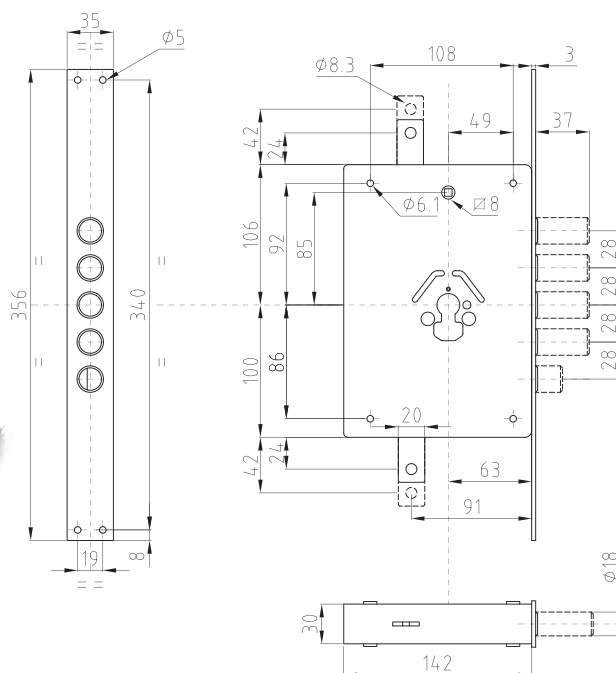




**MORTISE LOCK**  
**LATCH ACTIVATED BY 8 MM HANDLE**  
**PANEL AND WITH 60 MM KEYHOLE**  
**REVERSIBLE LATCH 36 MM STROKE**  
CYLINDER ASSEMBLY WITH STAY SCREWS  
AND LOCKING BRACKET

Code		Weight (kg)
Right	Left	
<b>SER NF42 D</b> (ex SER NF15 D)	<b>SER NF42 S</b> (ex SER NF15 S)	2,86

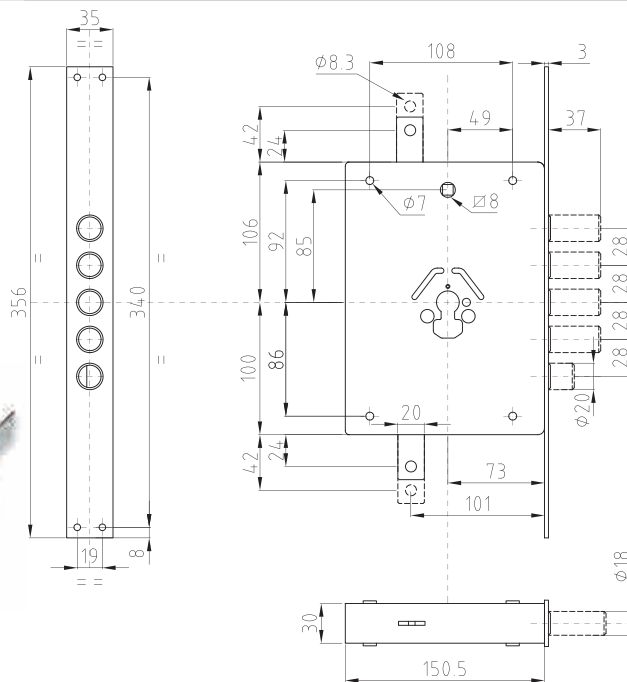
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



**MORTISE LOCK**  
**LATCH ACTIVATED BY 8 MM HANDLE PANEL**  
**AND WITH 70 MM KEYHOLE REVERSIBLE LATCH 36**  
**MM STROKE**  
CYLINDER ASSEMBLY WITH STAY SCREWS AND  
LOCKING BRACKET

Code		Weight (kg)
Right	Left	
<b>SER NF42 7 D</b> (ex SER NF32 D)	<b>SER NF42 7 S</b> (ex SER NF32 S)	3,04

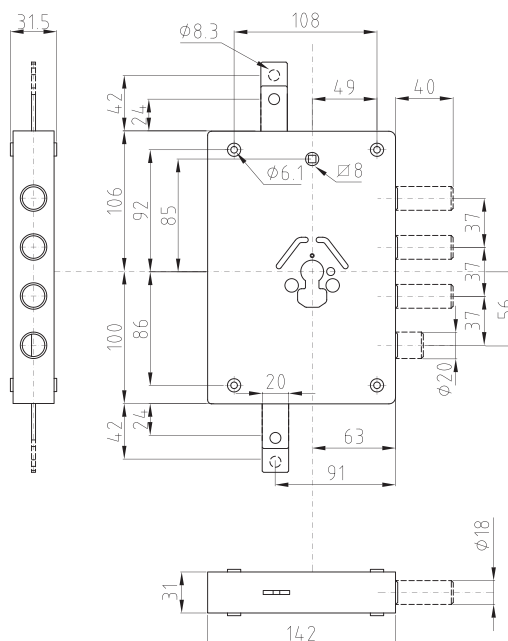
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



**RIM LOCK**  
**LATCH ACTIVATED BY 8 MM HANDLE**  
**PANEL AND WITH 60 MM KEYHOLE**  
**REVERSIBLE LATCH 36 MM STROKE**  
CYLINDER ASSEMBLY WITH STAY SCREWS  
AND LOCKING BRACKET

Code		Weight (kg)
Right	Left	
<b>SER NE43 D</b> (ex SER NF15 37 D)	<b>SER NE43 S</b> (ex SER NF15 37 S)	2,33

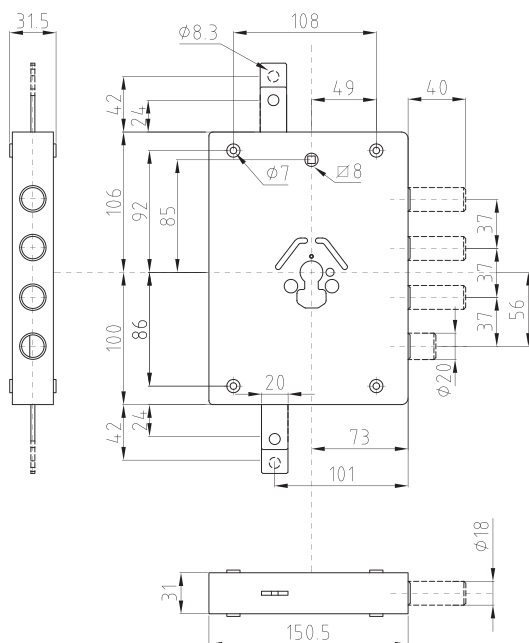
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



# RIM LOCKS OR MORTISE LOCKS WITH CYLINDER HEAVY

**LOCK**  
blocking system

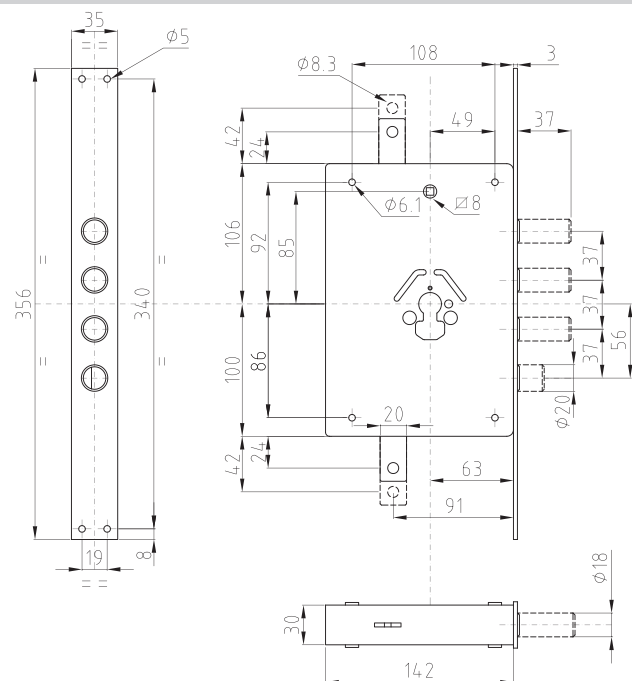
**Dierre**



**RIM LOCK**  
**LATCH ACTIVATED BY 8 MM HANDLE**  
**PANEL AND WITH 70 MM KEYHOLE**  
**REVERSIBLE LATCH 36 MM STROKE**  
CYLINDER ASSEMBLY WITH STAY SCREWS  
AND LOCKING BRACKET

Code		Weight (Kg)
Right	Left	
<b>SER NE43 7 D</b> (ex SERR NE 34 D)	<b>SER NE43 7 S</b> (ex SERR NE 34 S)	2,51

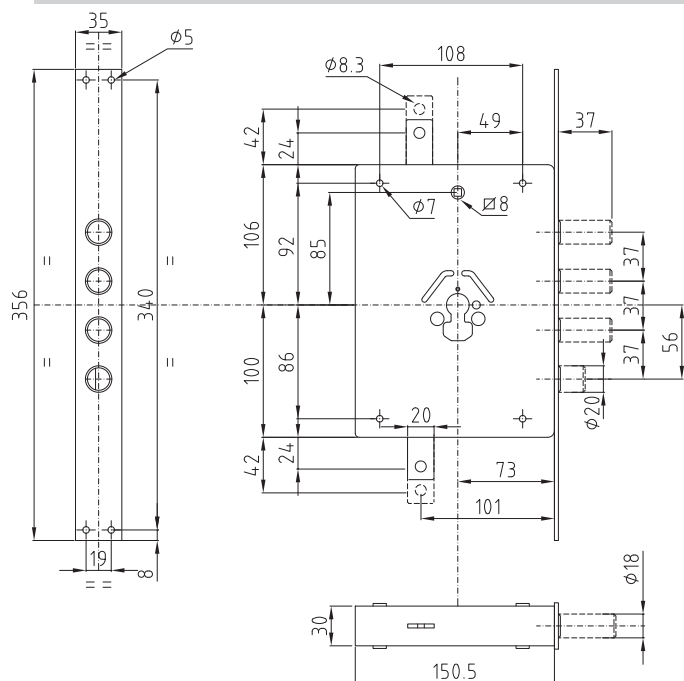
The cylinder is not included in the price.  
For protection of the cylinder  
see accessories.



**MORTISE LOCK**  
**LATCH ACTIVATED BY 8 MM HANDLE PANEL**  
**AND WITH 60 MM KEYHOLE REVERSIBLE**  
**LATCH 36 MM STROKE**  
CYLINDER ASSEMBLY WITH STAY SCREWS  
AND LOCKING BRACKET

Code		Weight (Kg)
Right	Left	
<b>SER NF43 D</b> (ex SERR NF 15 37 D)	<b>SER NF43 S</b> (ex SERR NF 15 37 S)	2,36

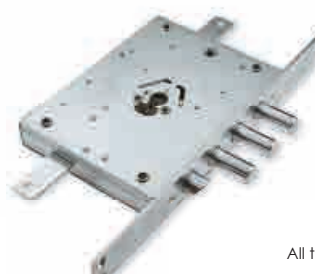
The cylinder is not included in the price.  
For protection of the cylinder  
see accessories.



**MORTISE LOCK**  
**LATCH ACTIVATED BY 8 MM HANDLE**  
**PANEL AND WITH 70 MM KEYHOLE**  
**REVERSIBLE LATCH 36 MM STROKE**  
CYLINDER ASSEMBLY WITH STAY SCREWS  
AND LOCKING BRACKET

Code		Weight (Kg)
Right	Left	
<b>SER NF43 7 D</b> (ex SERR NF 34 D)	<b>SER NF43 7 S</b> (ex SERR NF 34 S)	2,77

The cylinder is not included in the price.  
For protection of the cylinder  
see accessories.



All the heights of the drawings are expressed in mm.

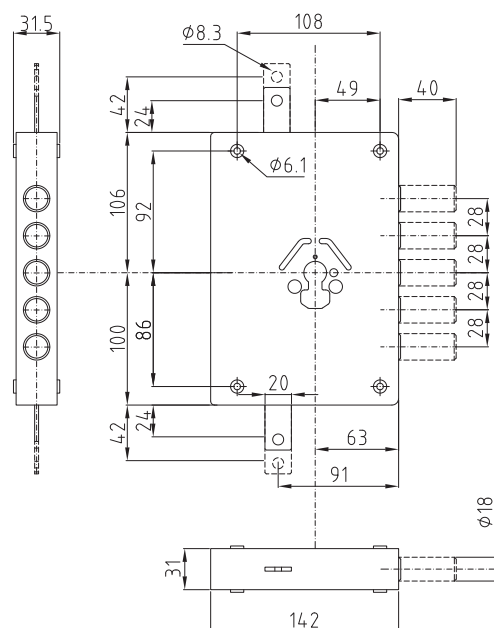
## RIM LOCKS OR MORTISE LOCKS WITH CYLINDER HEAVY

**RIM LOCK  
WITHOUT LATCH  
60 MM KEYHOLE  
36 MM STROKE**

CYLINDER ASSEMBLY WITH STAY SCREWS  
AND LOCKING BRACKET

Code		Weight (Kg)
Right	Left	
<b>SER NE 44 D</b> (ex SER NE 16 D)	<b>SER NE 44 S</b> (ex SER NE 16 S)	2,33

The cylinder is not included in the price.  
For protection of the cylinder see accessories.

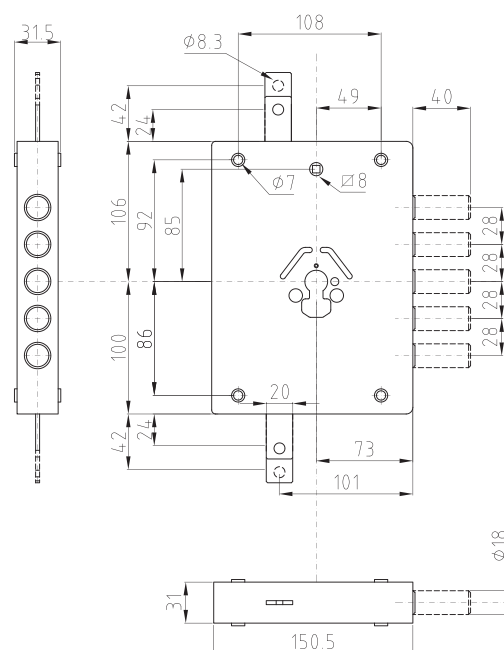


**RIM LOCK  
WITHOUT LATCH  
70 MM KEYHOLE  
36 MM STROKE**

### 65 MM STROKE CYLINDER ASSEMBLY WITH STAY SCREWS AND LOCKING BRACKET

Code		Weight (Kg)
Right	Left	
<b>SER NE 44 7 D</b> (ex SER NE 16 7 D)	<b>SER NE 44 7S</b> (ex SER NE 16 7 S)	2,51

The cylinder is not included in the price.  
For protection of the cylinder see accessories.

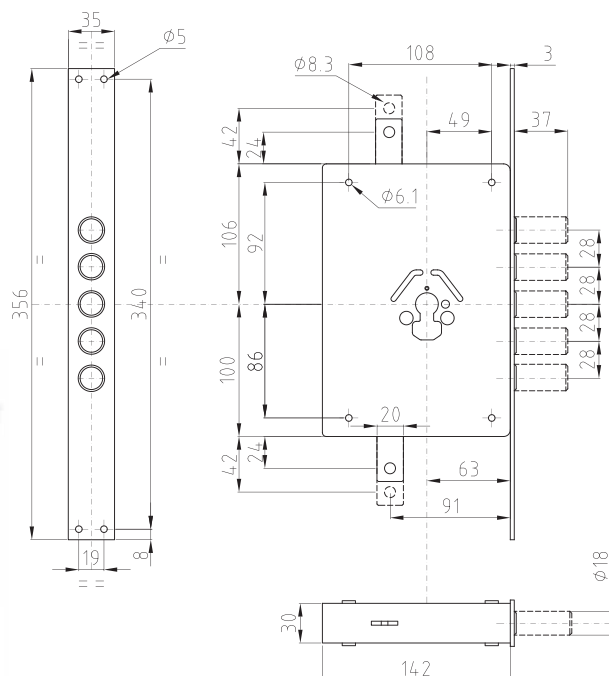
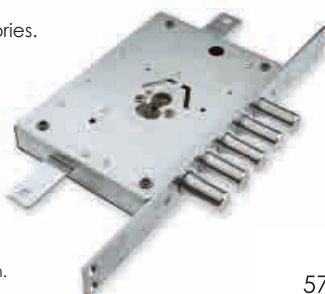


**MORTISE LOCK  
WITHOUT LATCH  
60 MM KEYHOLE  
36 MM STROKE**

### 60 MM STROKE CYLINDER ASSEMBLY WITH STAY SCREWS AND LOCKING BRACKET

Code		Weight (kg)
Right	Left	
<b>SER NF 44 D</b> (ex SER NE 16 D)	<b>SER NF 44 S</b> (ex SER NE 16 S)	2,57

The cylinder is not included in the price.  
For protection of the cylinder see accessories.

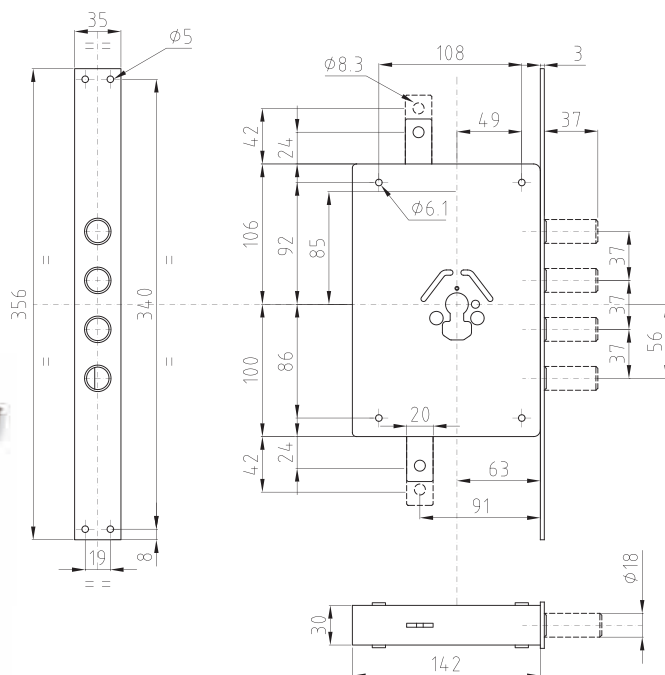




**MORTISE LOCK  
WITHOUT LATCH 60 MM KEYHOLE  
36 MM STROKE  
CYLINDER ASSEMBLY WITH STAY SCREWS  
AND LOCKING BRACKET**

Code		Weight (Kg)
Right	Left	
<b>SER NF 45 D</b> (ex SER NF 16 37 D)	<b>SER NF 45 S</b> (ex SER NF 16 37 S)	2,45

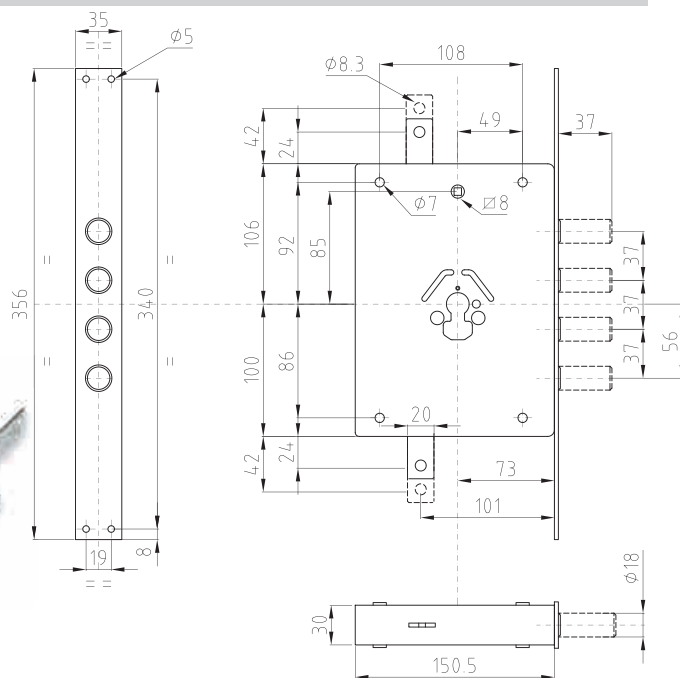
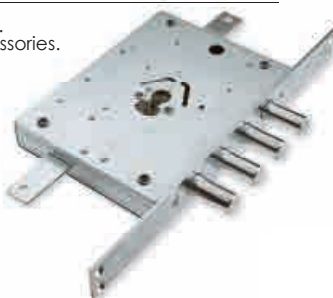
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



**MORTISE LOCK  
WITHOUT LATCH  
70 MM KEYHOLE  
36 MM STROKE  
CYLINDER ASSEMBLY WITH STAY SCREWS  
AND LOCKING BRACKET**

Code		Weight (Kg)
Right	Left	
<b>SER NF 45 7 D</b>	<b>SER NF 45 7 S</b>	2,63

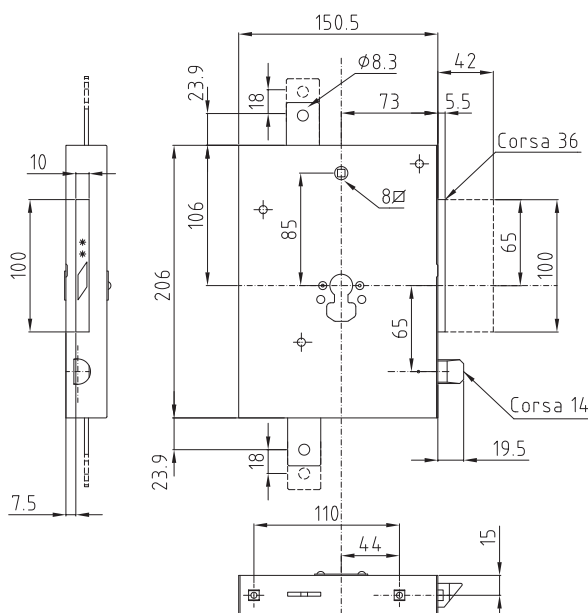
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



**RIM LOCK WITH SINGLE RECTANGULAR BOLT  
LATCH ACTIVATED BY  
8 MM HANDLE PANEL  
AND WITH 70 MM KEYHOLE  
36 MM STROKE  
CYLINDER ASSEMBLY WITH STAY SCREWS  
AND LOCKING BRACKET**

Code		Weight (Kg)
Right	Left	
<b>SER NE 50 7 D</b>	<b>SER NE 50 7 S</b>	3

The cylinder is not included in the price.  
For protection of the cylinder see accessories.





## Rim lock with Ø 22 cylinder HEAVY

Special Heavy line three-points lock for cylinder with Ø 22 bolt stroke 38 mm

Cylinder assembly with stay screws and installation bracket.

## RIM LOCK

**LATCH ACTIVATED**

BY  8 MM HANDLE PANEL

AND WITH 70 MM KEYHOLE

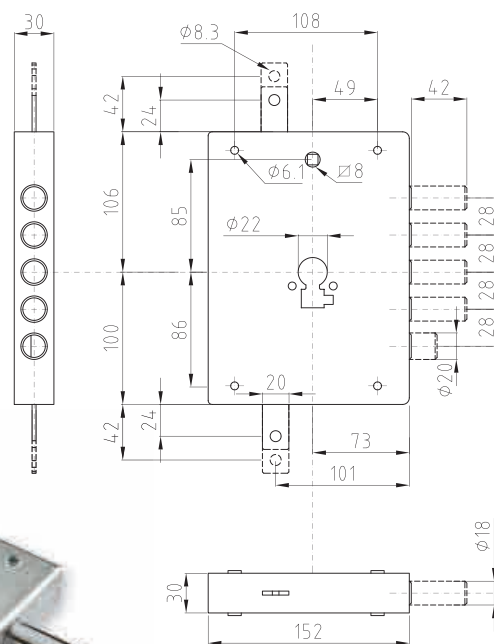
Ø 22 CYLINDER, CYLINDER ASSEMBLY  
WITH STAY SCREWS AND LOCKING BRACKET

Code		Weight (Kg)
Right	Left	
<b>863DR</b>	<b>863 SR</b>	2,62

The code is valid both for doors you have to push and pull  
The lock comes with cylinder assembly kit  
The cylinder is not included in the price.

Minimum order 5 pieces

**LOCK NOT COMPATIBLE  
WITH NEW POWER CYLINDER**



### SPECIAL BUSHING FOR Ø 22 LOCK

Code	Description	Weight (gr)
<b>27UKR</b>	Bushing for protection of cylinder Ø 22 mm	200

**Minimum order 5 pieces.  
Use Dierre Design handles**



## SPECIAL ACCESSORIES FOR Ø 22 LOCK

Code	Description	Weight (Kg)
<b>57Q R</b>	Accessories kit for defender installation	30

The kit is made up of: no 1 cylinder bracket + no 3 spacers thick. 4mm + no 1 spacer thick. 2 mm + installation kit

Minimum order 5 pieces





# Double-bitted rim locks or mortise locks DOUBLE

Line with double safety lock for security doors  
with keyhole closing and double-bitted keys.

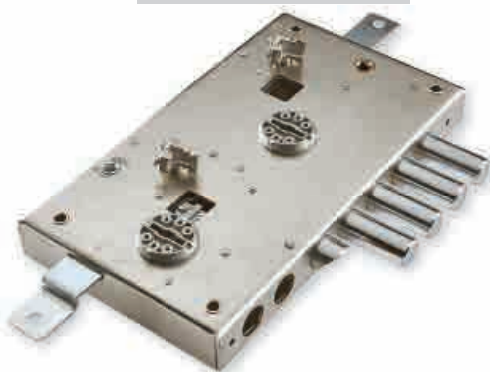
The **Three-points top lock** activates the bolts, bars, and the latch  
(also activated by the 8 mm handle panel), 38 mm bolt stroke.

The **bottom lock** closes the top keyhole with any side emergence of bolts, 19 mm bolt stroke.

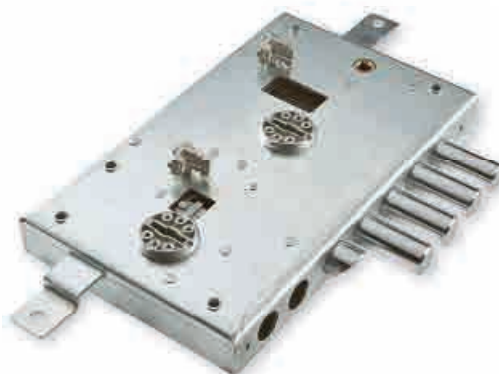
The locks come with:

- sealed holder with three 92 mm long keys and block for top lock
- sealed holder with three 92 mm long keys and block for bottom lock
- test keys

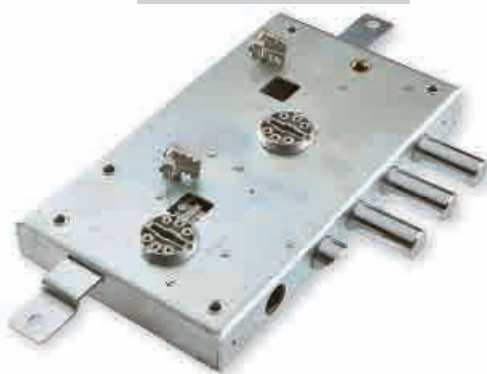
SER 6151 1 DE



SER 7151 1 DE



SER 6171 1 DE



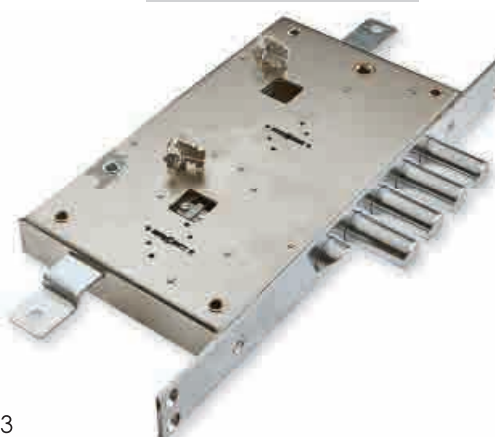
SER 7171 1 DE



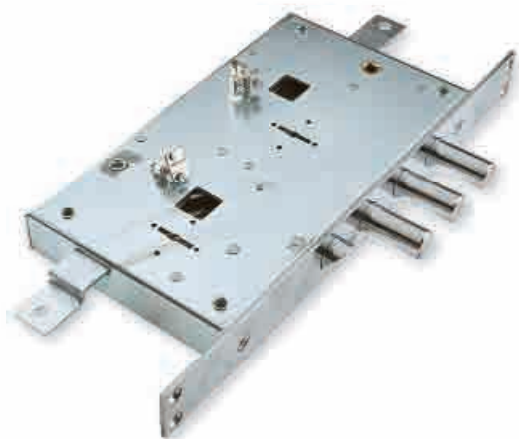
SER 6151 1 DF



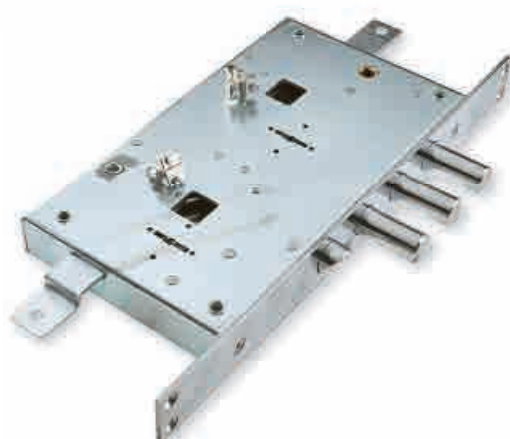
SER 7151 1 DF



**SER 6171 1 DF**



**SER 7171 1 DF**



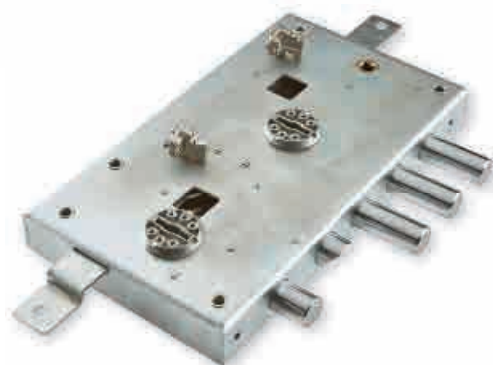
**SER 6161 1 DE**



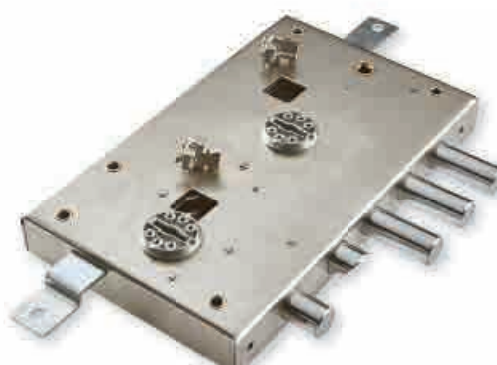
**SER 7161 1 DE**



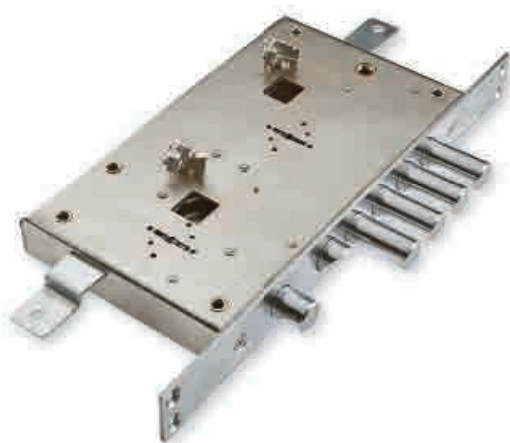
**SER 6181 1 DE**



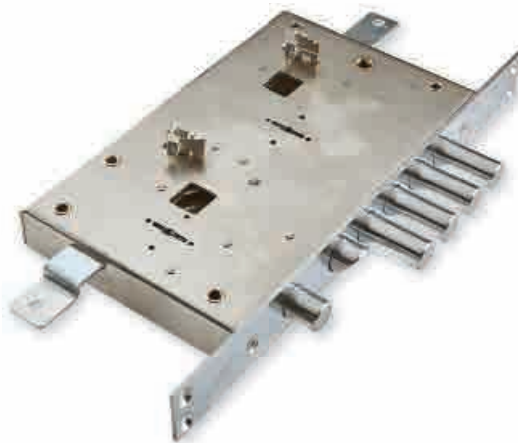
**SER 7181 1 DE**



SER 6161 1 DF



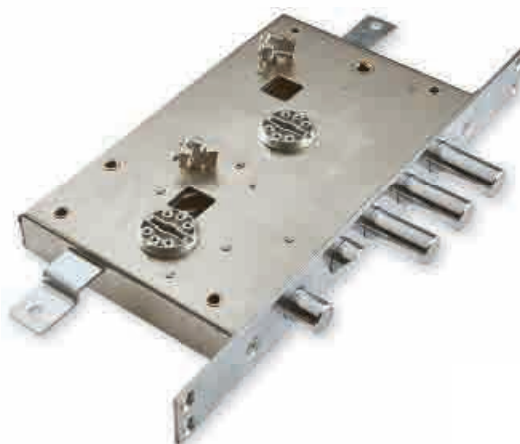
SER 7161 1 DF



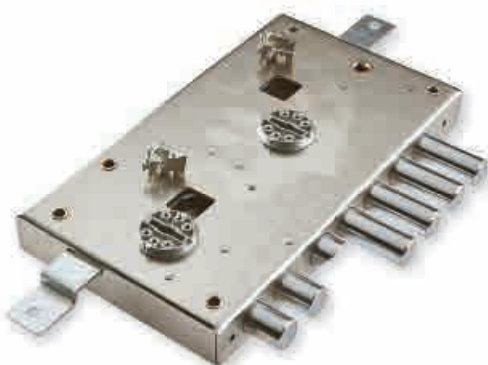
SER 6181 1 DF



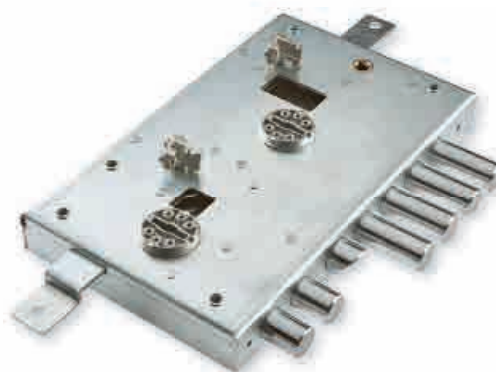
SER 7181 1 DF



SER 6191 1 DE



SER 7191 1 DE



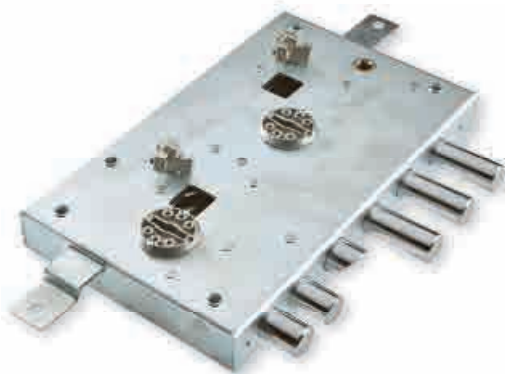
# DOUBLE-BITTED RIM LOCKS OR MORTISE LOCKS DOUBLE

**mia** 

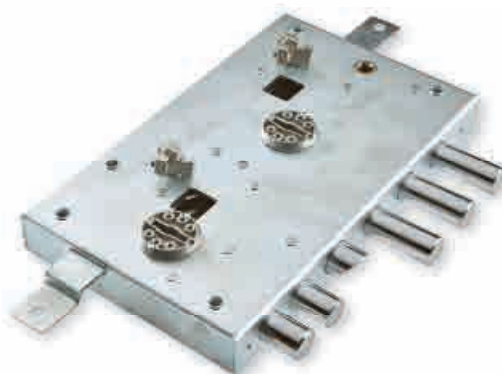
**LOCK**  
trap system

**Dierre**

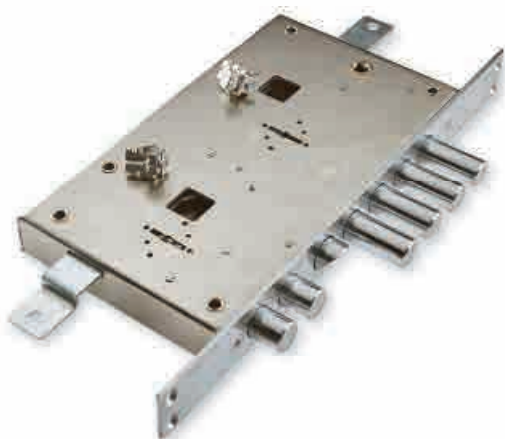
SER 6121 1 DE



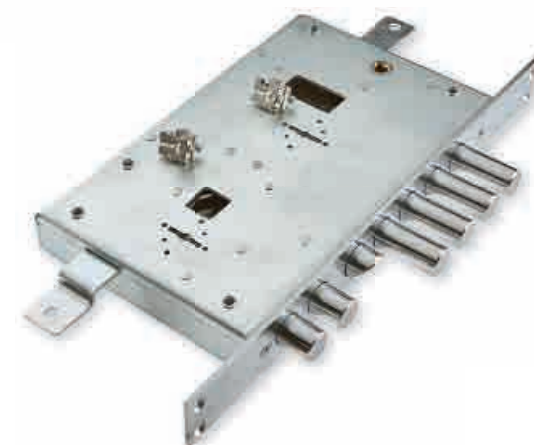
SER 7121 1 DE



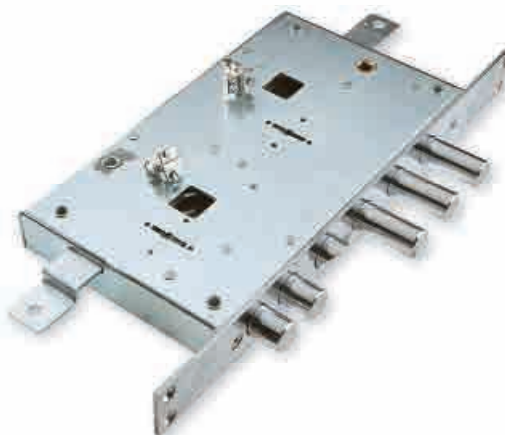
SER 6191 1 DF



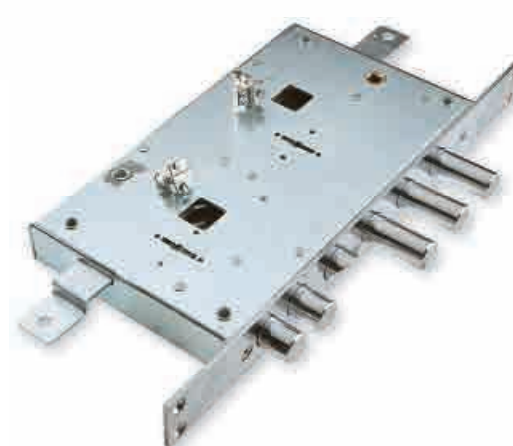
SER 7191 1 DF



SER 6121 1 DF



SER 7121 1 DF





**mia**  **LOCK**  
trap system

**Dierre**



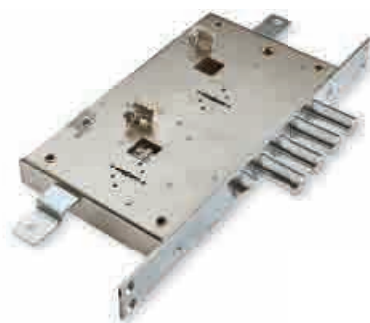
Code		Weight (Kg)
Right	Left	
SER 7171 1DE	SER 7172 1SE	4,00

All accessories not listed as coming with each individual product are not included in the price.



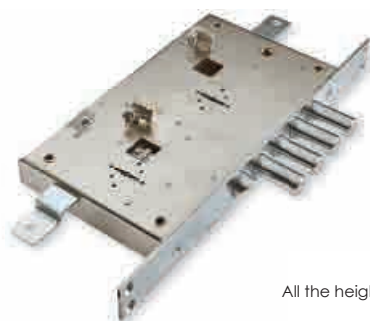
Code		Weight (Kg)
Right	Left	
<b>SER 6151 1DF</b>	<b>SER 6152 1SF</b>	4,10

All accessories not listed as coming with each individual product are not included in the price.



Code		Weight (Kg)
Right	Left	
<b>SER 7151 1DF</b>	<b>SER 7152 1SF</b>	4,20

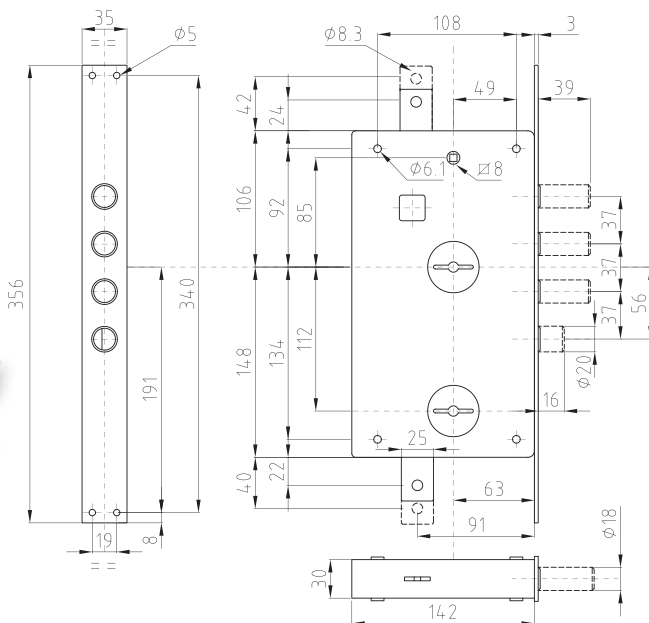
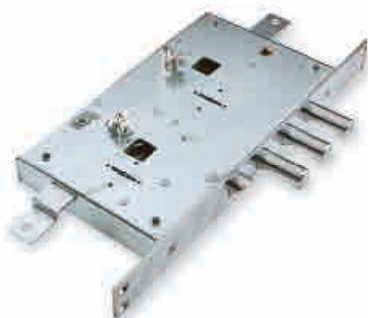
All accessories not listed as coming with each individual product are not included in the price.



**MORTISE LOCK  
60 MM KEYHOLE AND HANDLE  
WITH KEYHOLE CLOSING  
AND DOUBLE-BITTED KEYS**

Code		Weight (Kg)
Right	Left	
<b>SER 6171 1DF</b>	<b>SER 6172 1SF</b>	<b>3,80</b>

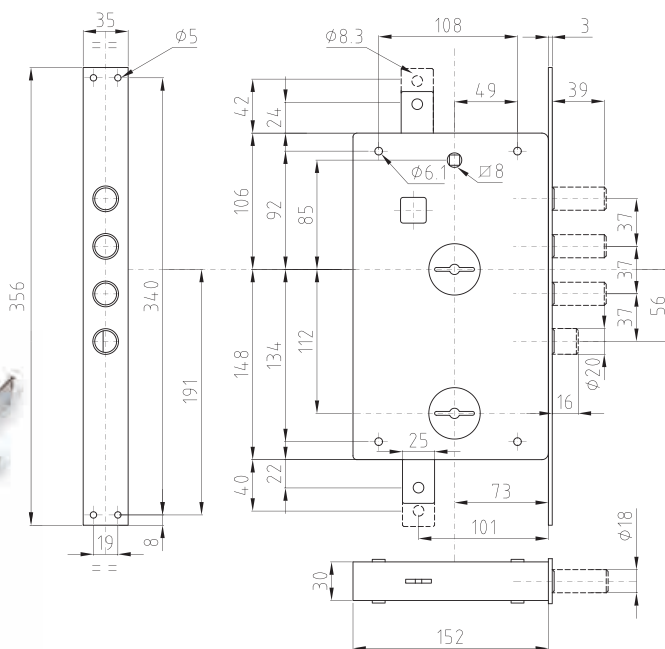
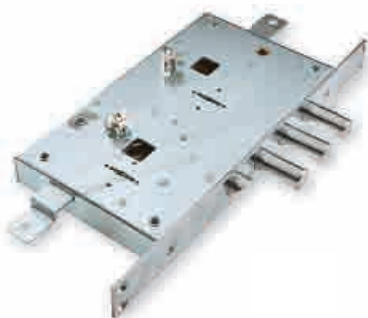
All accessories not listed as coming with each individual product are not included in the price.



**MORTISE LOCK  
70 MM KEYHOLE AND HANDLE  
WITH KEYHOLE CLOSING  
AND DOUBLE-BITTED KEYS**

Code		Weight (Kg)
Right	Left	
<b>SER 7171 1DF</b>	<b>SER 7172 1SF</b>	<b>3,90</b>

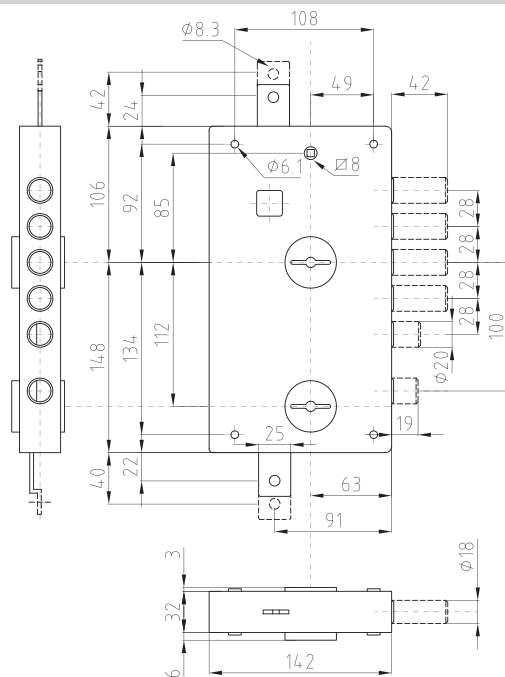
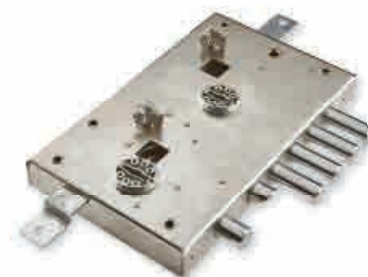
All accessories not listed as coming with each individual product are not included in the price.



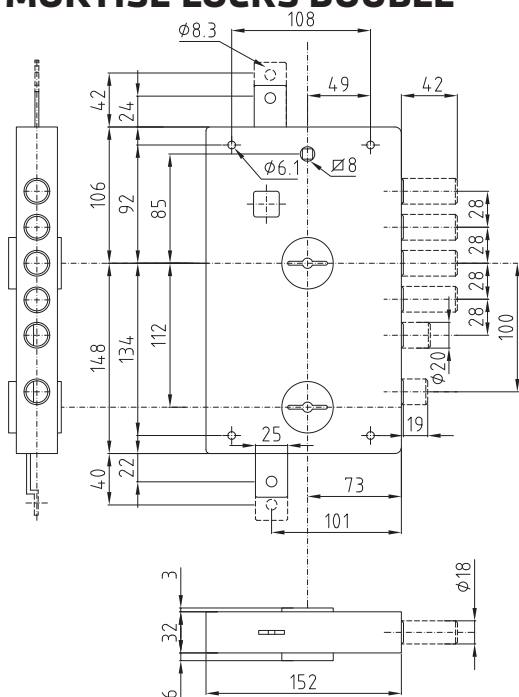
**RIM LOCK 6  
80 MM KEYHOLE AND HANDLE  
WITH KEYHOLE CLOSING,  
DOUBLE-BITTED KEYS  
AND ONE SUPPLEMENTARY BOLT**

Code		Weight (Kg)
Right	Left	
<b>SER 6161 1DE</b>	<b>SER 6162 1SE</b>	<b>3,96</b>

All accessories not listed as coming with each individual product are not included in the price.



# DOUBLE-BITTED RIM LOCKS OR MORTISE LOCKS DOUBLE

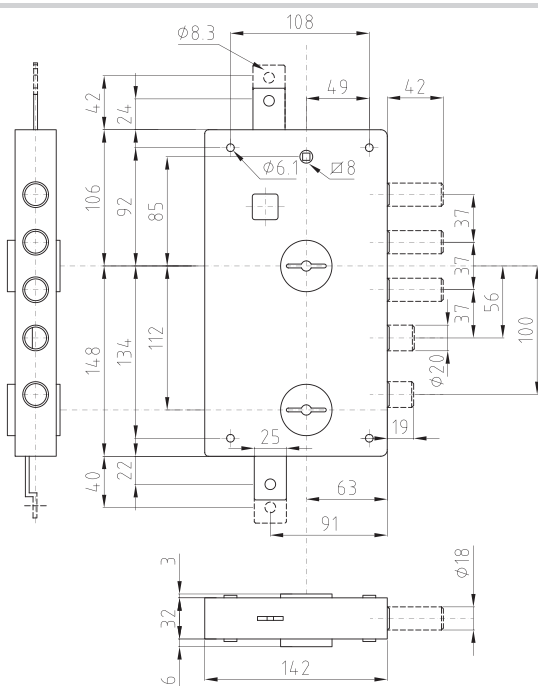


## RIM LOCK 70 MM KEYHOLE AND HANDLE WITH KEYHOLE CLOSING, DOUBLE-BITTED KEYS AND ONE SUPPLEMENTARY BOLT

Code		Weight (Kg)
Right	Left	
<b>SER 7161 1DE</b>	<b>SER 7162 1SE</b>	4,08

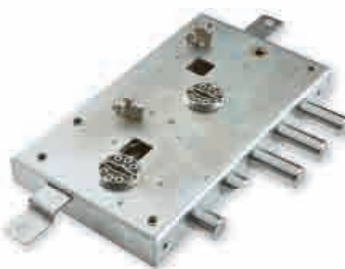


All accessories not listed as coming with each individual product are not included in the price.

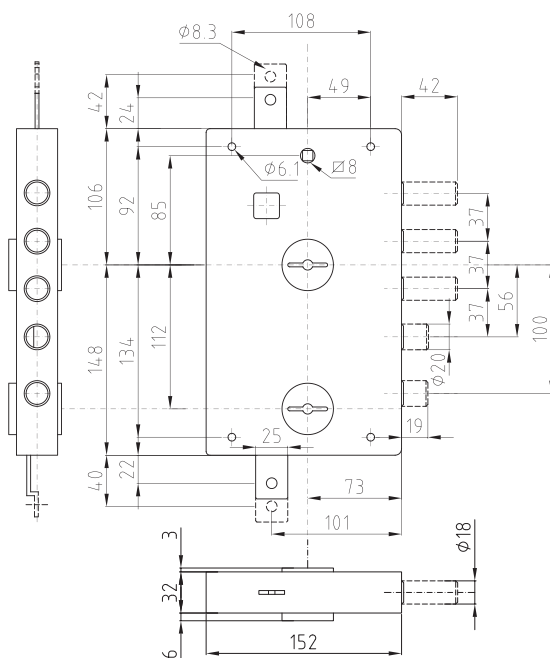


## RIM LOCK 60 MM KEYHOLE AND HANDLE WITH KEYHOLE CLOSING, DOUBLE-BITTED KEYS AND ONE SUPPLEMENTARY BOLT

Code		Weight (Kg)
Right	Left	
<b>SER 6181 1DE</b>	<b>SER 6182 1SE</b>	3,85

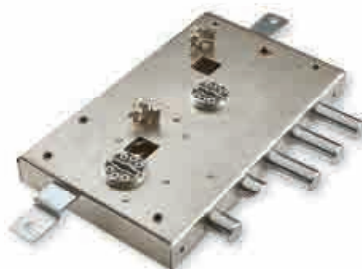


All accessories not listed as coming with each individual product are not included in the price.



## RIM LOCK 70 MM KEYHOLE AND HANDLE WITH KEYHOLE CLOSING, DOUBLE-BITTED KEYS AND ONE SUPPLEMENTARY BOLT

Code		Weight (Kg)
Right	Left	
<b>SER 7181 1DE</b>	<b>SER 7182 1SE</b>	3,97

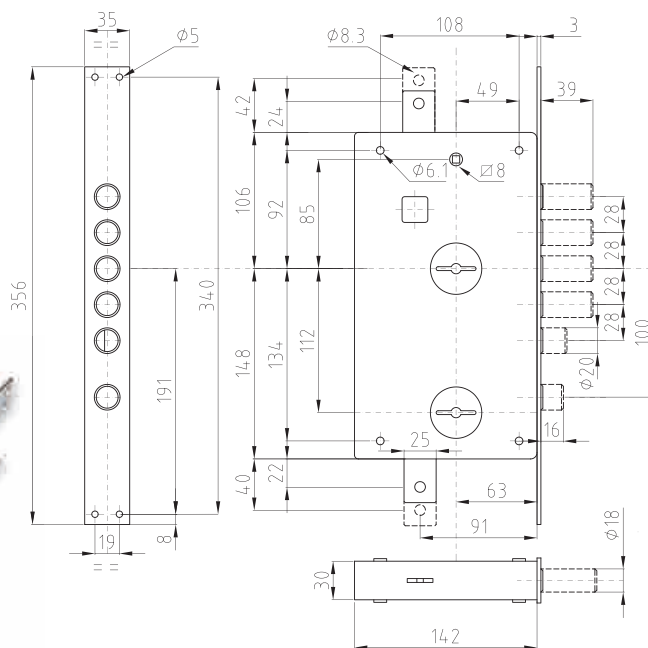
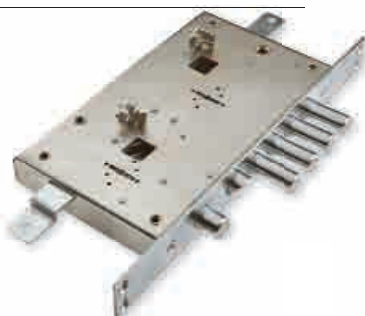


All accessories not listed as coming with each individual product are not included in the price.

**MORTISE LOCK  
60 MM KEYHOLE AND HANDLE  
WITH KEYHOLE CLOSING,  
DOUBLE-BITTED KEYS  
AND ONE SUPPLEMENTARY BOLT**

Code		Weight (Kg)
Right	Left	
<b>SER 6161 1DF</b>	<b>SER 6162 1SF</b>	<b>4,19</b>

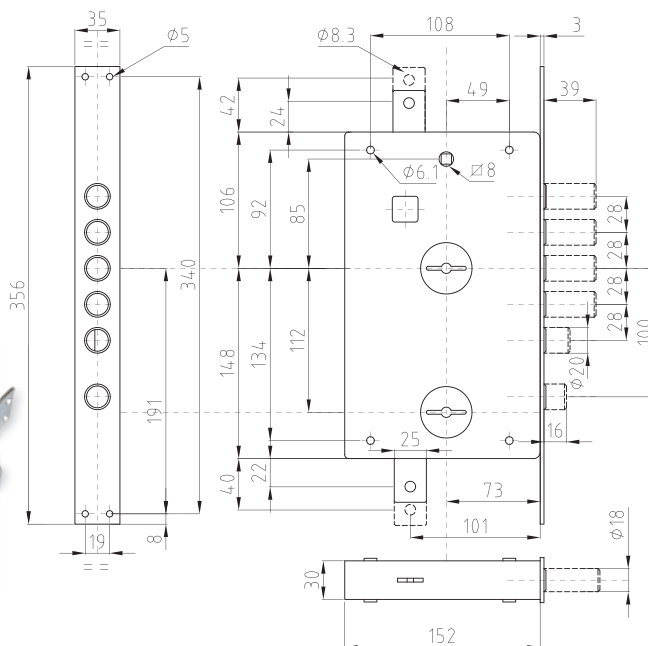
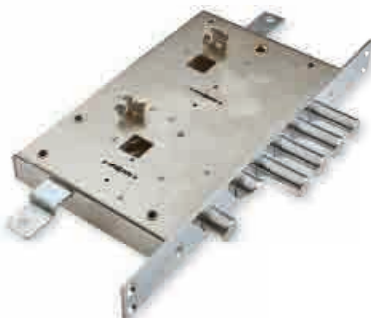
All accessories not listed as coming with each individual product are not included in the price.



**MORTISE LOCK  
70 MM KEYHOLE AND HANDLE  
WITH KEYHOLE CLOSING,  
DOUBLE-BITTED KEYS  
AND ONE SUPPLEMENTARY BOLT**

Code		Weight (Kg)
Right	Left	
<b>SER 7161 1DF</b>	<b>SER 7162 1SF</b>	<b>4,31</b>

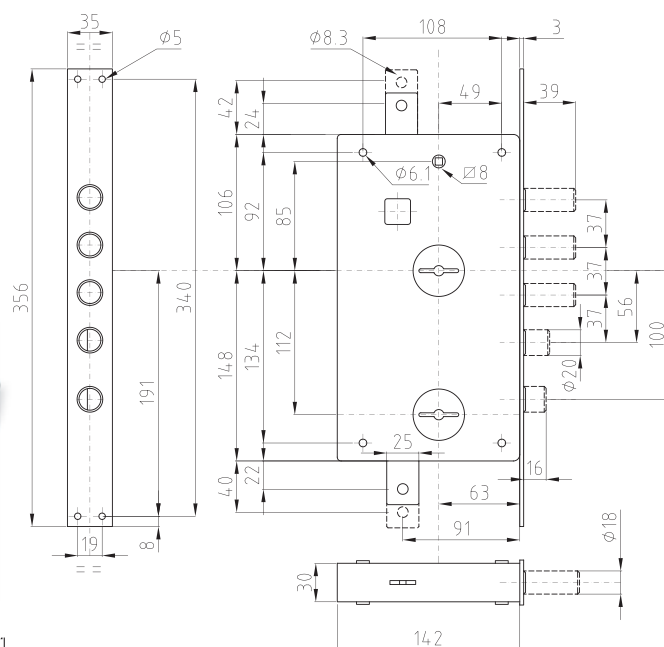
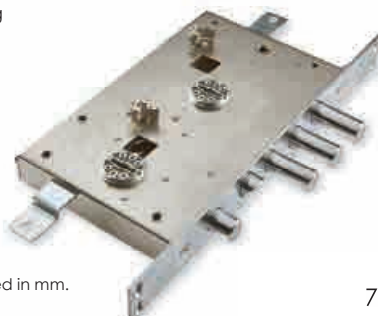
All accessories not listed as coming with each individual product are not included in the price.



**MORTISE LOCK  
60 MM KEYHOLE AND HANDLE  
WITH KEYHOLE CLOSING,  
DOUBLE-BITTED KEYS  
AND ONE SUPPLEMENTARY BOLT**

Code		Weight (Kg)
Right	Left	
<b>SER 6181 1DF</b>	<b>SER 6182 1SF</b>	<b>4,08</b>

All accessories not listed as coming with each individual product are not included in the price.

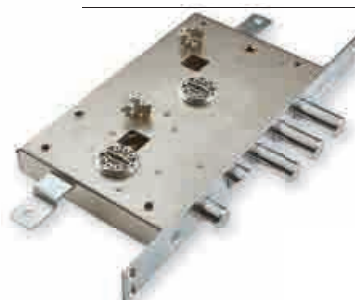


**mia**  **LOCK**  
trap system

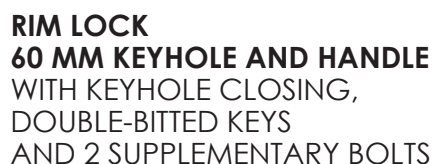
**Dierre**



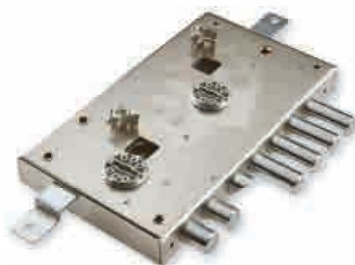
Code		Weight (Kg)
Right	Left	
<b>SER 7181 1DF</b>	<b>SER 7182 1SF</b>	4,20



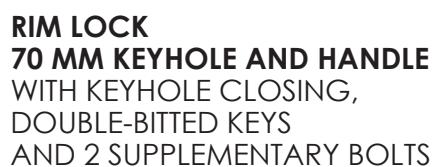
All accessories not listed as coming with each individual product are not included in the price.



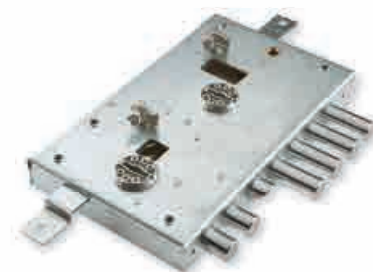
Code		Weight (Kg)
Right	Left	
<b>SER 6191 1DE</b>	<b>SER 6192 1SE</b>	3,96



All accessories not listed as coming with each individual product are not included in the price.



Code		Weight (Kg)
Right	Left	
<b>SER 7191 1DE</b>	<b>SER 7192 1SE</b>	4,08

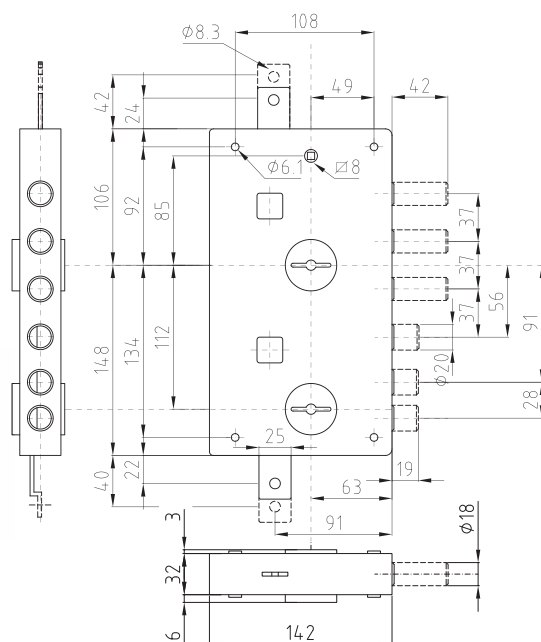
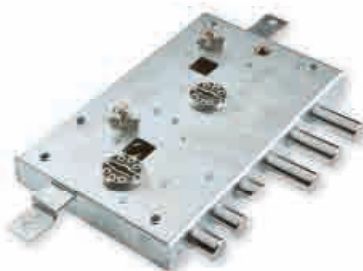


All accessories not listed as coming with each individual product are not included in the price.

**RIM LOCK**  
**60 MM KEYHOLE AND HANDLE**  
WITH KEYHOLE CLOSING,  
DOUBLE-BITTED KEYS  
AND 2 SUPPLEMENTARY BOLTS

Code		Weight (Kg)
Right	Left	
<b>SER 6121 1DE</b>	<b>SER 6122 1SE</b>	<b>3,85</b>

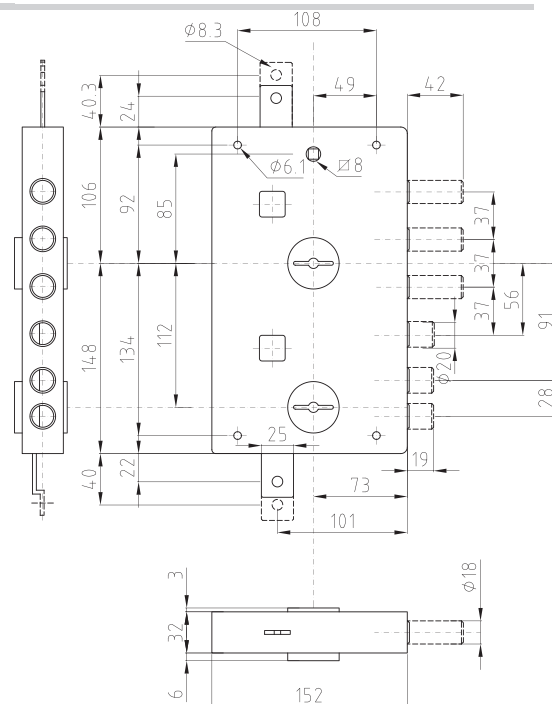
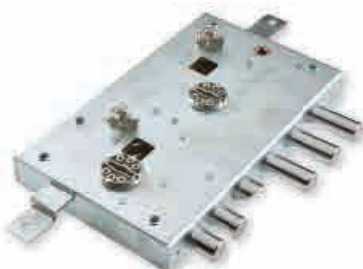
All accessories not listed as coming with each individual product are not included in the price.



**RIM LOCK**  
**70 MM KEYHOLE AND HANDLE**  
WITH KEYHOLE CLOSING,  
DOUBLE-BITTED KEYS  
AND 2 SUPPLEMENTARY BOLTS

Code		Weight (Kg)
Right	Left	
<b>SER 7121 1DE</b>	<b>SER 7122 1SE</b>	<b>3,96</b>

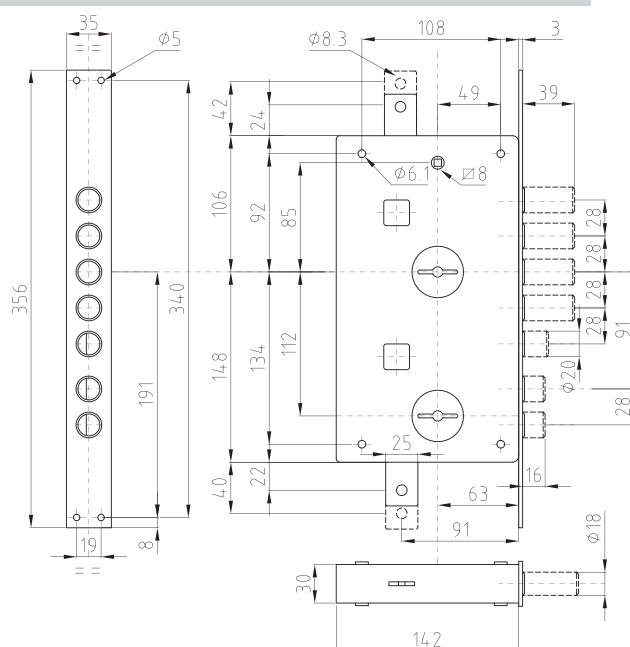
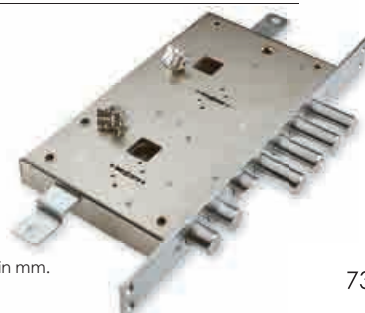
All accessories not listed as coming with each individual product are not included in the price.



**MORTISE LOCK**  
**60 MM KEYHOLE AND HANDLE**  
WITH KEYHOLE CLOSING,  
DOUBLE-BITTED KEYS  
AND 2 SUPPLEMENTARY BOLTS


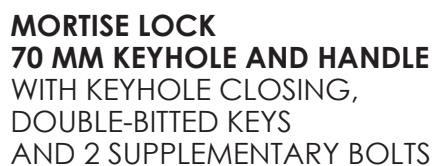
Code		Weight (Kg)
Right	Left	
<b>SER 6191 1DF</b>	<b>SER 6192 1SF</b>	<b>3,96</b>

All accessories not listed as coming with each individual product are not included in the price.




**mia**  **LOCK**  
trap system

**Dierre**



**MORTISE LOCK**  
**60 MM KEYHOLE AND HANDLE**  
WITH KEYHOLE CLOSING,  
DOUBLE-BITTED KEYS  
AND 2 SUPPLEMENTARY BOLTS

**MORTISE LOCK  
70 MM KEYHOLE AND HANDLE  
WITH KEYHOLE CLOSING,  
DOUBLE-BITTED KEYS  
AND 2 SUPPLEMENTARY BOLTS**



All the height

Technical drawing of a mechanical part, showing three views: front view, top view, and side view. The drawing includes dimensions in millimeters (mm) and specific features like holes and slots.

**Front View Dimensions:**

- Overall width: 356 mm
- Overall height: 340 mm
- Top edge features: 35 mm wide section with two  $\phi 5$  holes, 19 mm wide section with two  $\phi 5$  holes, and an 8 mm gap.
- Central slot: 191 mm wide, 14.8 mm deep.
- Bottom edge features: 22 mm wide section with two  $\phi 5$  holes, 16 mm wide section with two  $\phi 5$  holes, and a 18 mm gap.

**Top View Dimensions:**

- Overall width: 108 mm
- Overall height: 152 mm
- Top edge features: 49 mm wide section with two  $\phi 8.3$  holes, 39 mm wide section with two  $\phi 8.3$  holes, and a 3 mm gap.
- Central slot: 85 mm wide, 106 mm deep.
- Bottom edge features: 73 mm wide section with two  $\phi 8.3$  holes, 16 mm wide section with two  $\phi 8.3$  holes, and a 18 mm gap.

**Side View Dimensions:**

- Overall width: 152 mm
- Overall height: 152 mm
- Top edge features: 49 mm wide section with two  $\phi 8.3$  holes, 39 mm wide section with two  $\phi 8.3$  holes, and a 3 mm gap.
- Central slot: 85 mm wide, 106 mm deep.
- Bottom edge features: 73 mm wide section with two  $\phi 8.3$  holes, 16 mm wide section with two  $\phi 8.3$  holes, and a 18 mm gap.

**Other Features:**

- Two circular features (possibly mounting holes) are located on the front view, each with a diameter of  $\phi 6.1$  and a distance of 8 mm from the center.
- Two circular features (possibly mounting holes) are located on the top view, each with a diameter of  $\phi 6.1$  and a distance of 8 mm from the center.
- Two circular features (possibly mounting holes) are located on the side view, each with a diameter of  $\phi 6.1$  and a distance of 8 mm from the center.

74

# Double-bitted rim or mortise locks with cylinder PROOF

Three-points double-bitted lock with European cylinder for security doors.

Comes in two versions:

- 1 Top double-bitted lock with Mia interchangeable block that activates the bolts, bars, and latch (can be activated from  $\varnothing$  8 handle panel). With 38 mm bolt stroke.  
Bottom lock with cylinder that closes the top keyhole with any side emergence of bolts, according to the lock model. With 25 mm bolt stroke.
- 2 Top double-bitted lock with Mia interchangeable block that activates the bolts, bars, and latch (can be activated from  $\varnothing$  8 handle panel). With 38 mm bolt stroke.  
Bottom service lock with cylinder that commands the bolts and the latch. 25 mm bolt stroke.

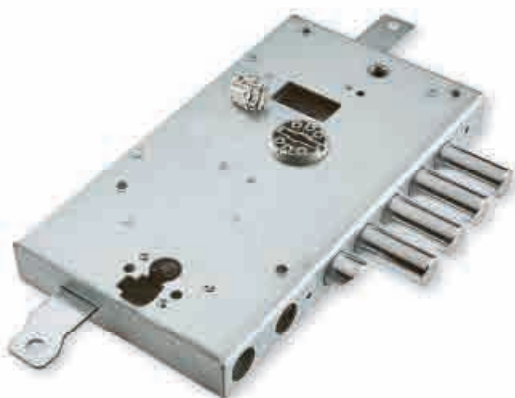
The locks come with:

- sealed holder with three 92 mm keys and block;
- double-bitted test key;
- bracket and screws for cylinder installation.

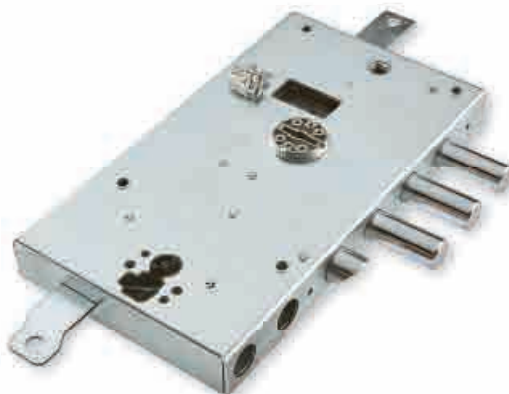
**All of Dierre's security doors are burglar-proof certified with accessories made in-company.**

**To maintain the security level, Dierre recommends using original cylinders and defenders.**

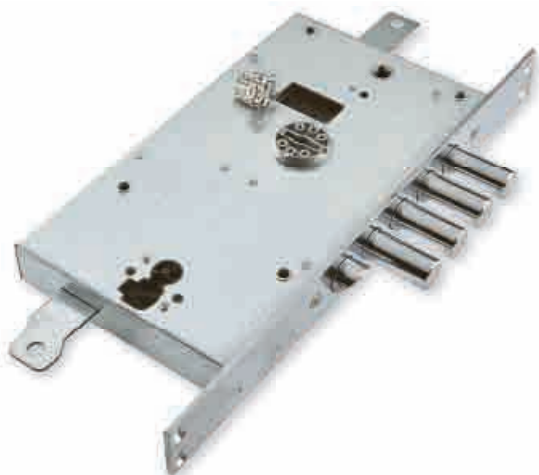
SER NE 14 1 D



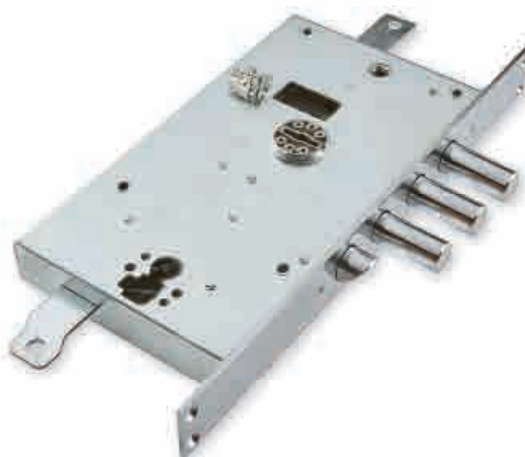
SER NE 14 37 1 D



SER NF 14 1 D



SER NF 14 37 1 D



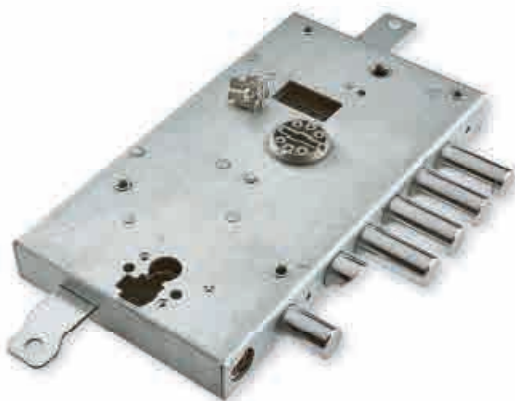
# DOUBLE-BITTED RIM OR MORTISE LOCKS WITH CYLINDER PROOF

**mia** 

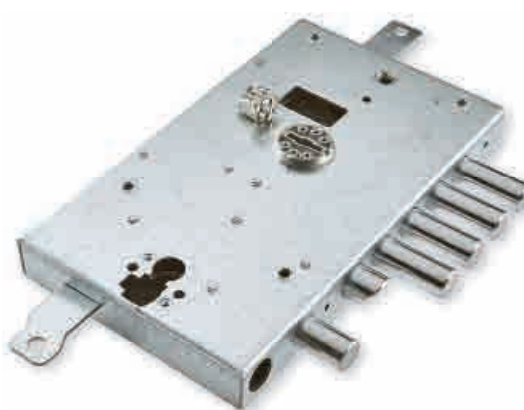
**LOCK**  
trap system

**Dierre**

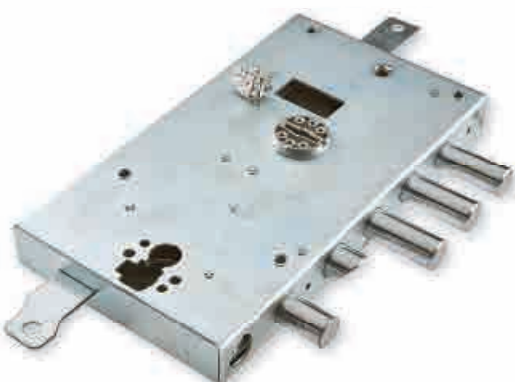
SER NE 17 1 D



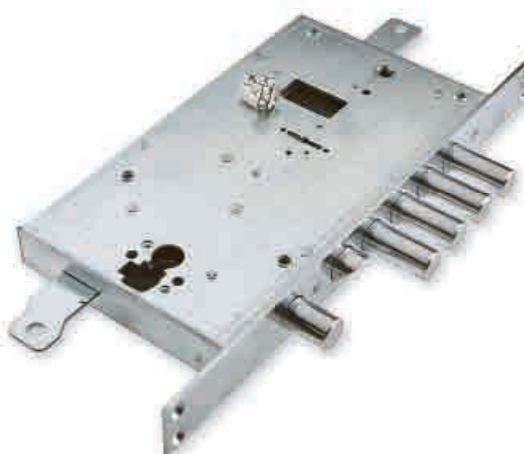
SER NE 17 71 D



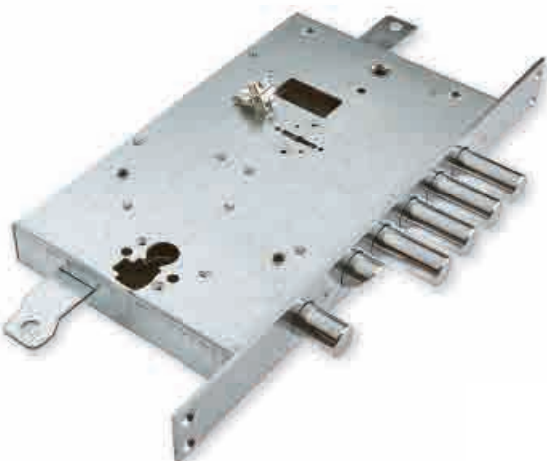
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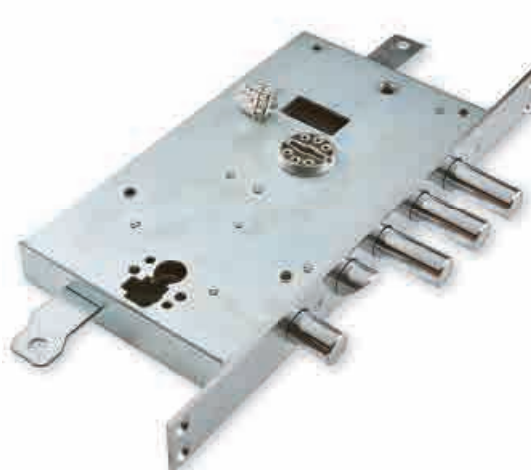
SER NF 17 1 D



SER NF 17 71 D



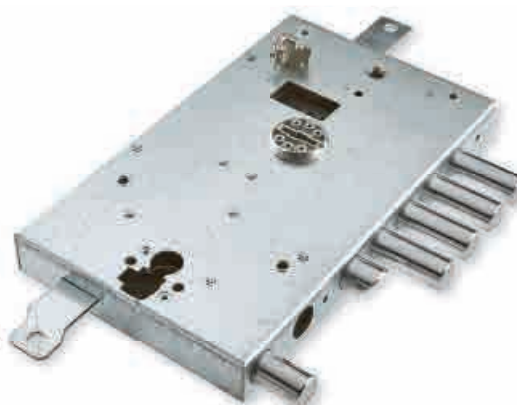
SER NF 17 37 1 D



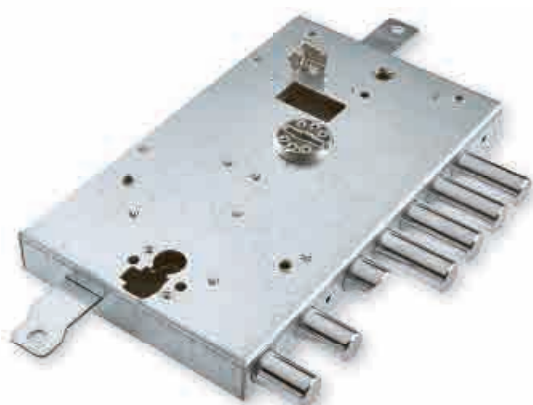
**SER NE 17 AD 1D**



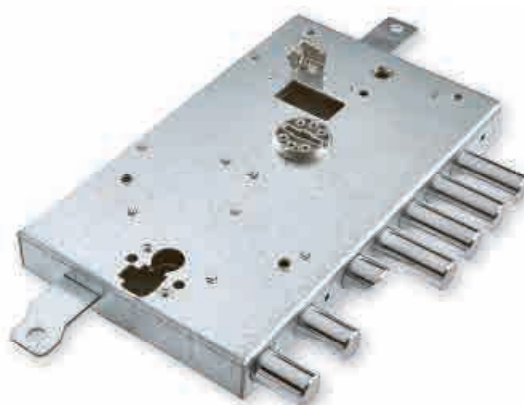
**SER NE 17 AD 71D**



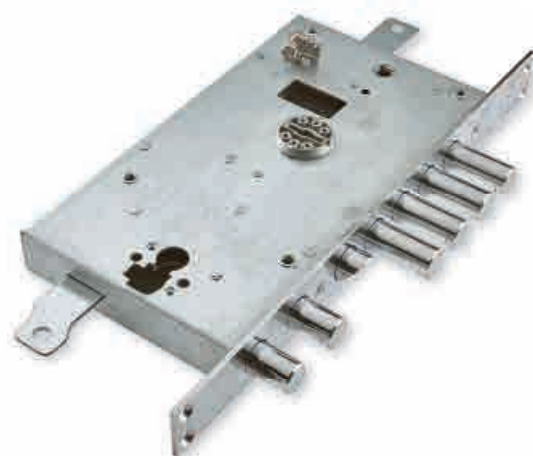
**SER NE 18 1D**



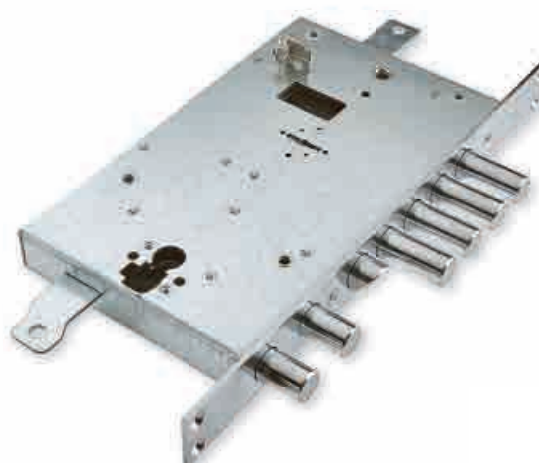
**SER NE 187 1D**



**SER NF 18 1D**



**SER NF 187 1D**



**mia**  **LOCK**  
trap system

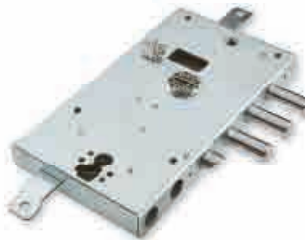
**Dierre**



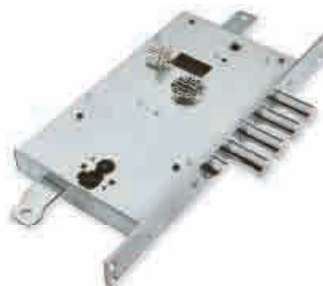
The cylinder is not included in the price.  
For protection of the cylinder  
see accessorie



The cylinder is not included in the price.  
For protection of the cylinder  
see accessorie



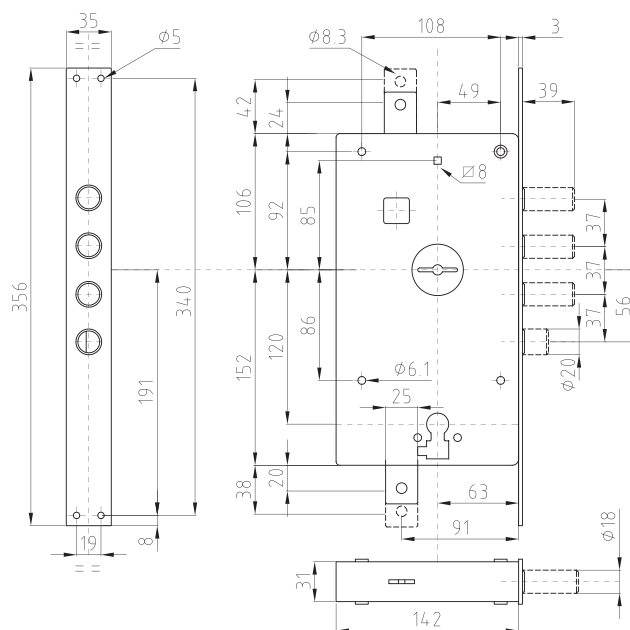
The cylinder is not included in the price.  
For protection of the cylinder  
see accessories



**MORTISE LOCK**  
**60 MM KEYHOLE, CYLINDER**  
**AND HANDLE**  
WITHOUT SUPPLEMENTARY BOLTS

Code		Keyhole closure	Weight (Kg)
Right	Left		
<b>SER NF14 37 1D</b>	<b>SER NF14 37 1S</b>	<b>1</b>	<b>2,46</b>

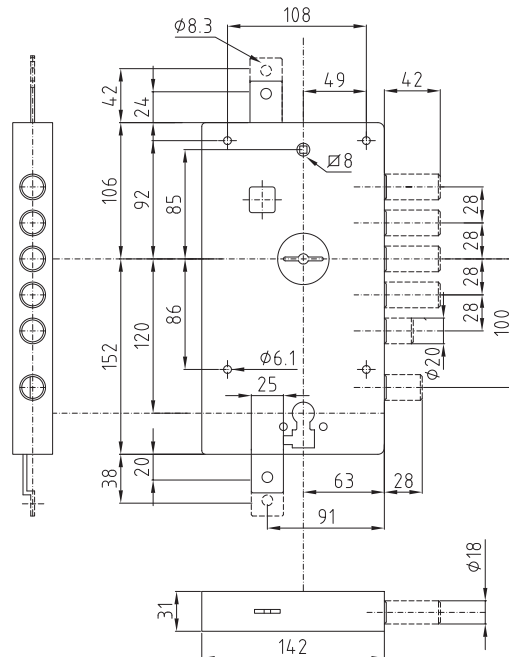
The cylinder is not included in the price.  
For protection of the cylinder  
see accessories



**RIM LOCK**  
**60 MM KEYHOLE, CYLINDER**  
**AND HANDLE**  
WITH SUPPLEMENTARY BOLTS

Code		Keyhole closure	Weight (Kg)
Right	Left		
<b>SER NE 17 1D</b>	<b>SER NE 17 1S</b>	<b>1</b>	<b>3,15</b>
<b>SER NE 09 1D</b>	<b>SER NE 09 1S</b>	<b>2</b>	<b>3,15</b>

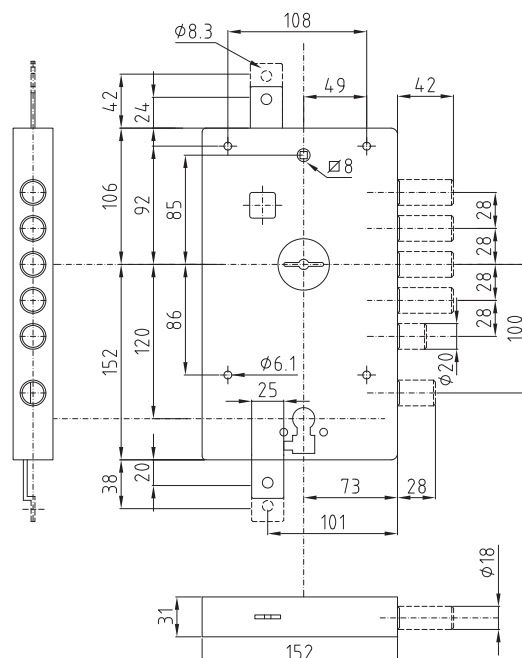
The cylinder is not included in the price.  
For protection of the cylinder  
see accessories



**RIM LOCK**  
**70 MM KEYHOLE, CYLINDER**  
**AND HANDLE**  
WITH SUPPLEMENTARY BOLTS

Code		Keyhole closure	Weight (Kg)
Right	Left		
<b>SER NE 17 71D</b>	<b>SER NE 17 71S</b>	<b>1</b>	<b>3,15</b>
<b>SER NE 09 71D</b>	<b>SER NE 09 71S</b>	<b>2</b>	<b>3,15</b>

The cylinder is not included in the price.  
For protection of the cylinder  
see accessories



**mia**  **LOCK**  
trap system

**Dierre**



**MORTISE LOCK**  
**60 MM KEYHOLE, CYLINDER**  
**AND HANDLE**  
WITH SUPPLEMENTARY BOLT

Technical drawing of a mechanical part, showing front, top, and side views with dimensions.

**Front View (Top):**

- Overall width: 356
- Overall height: 340
- Top flange width: 35
- Top flange thickness: 5 (indicated by  $\phi 5$ )
- Distance from top flange to centerline: 191
- Bottom flange width: 19
- Bottom flange thickness: 8

**Top View (Right):**

- Overall width: 108
- Overall height: 100
- Distance from left edge to centerline: 152
- Distance from centerline to right edge: 39
- Distance from left edge to first hole center: 42
- Distance between first and second hole centers: 24
- Distance between second and third hole centers: 106
- Distance between third and fourth hole centers: 92
- Distance between fourth and fifth hole centers: 85
- Distance between fifth and sixth hole centers: 86
- Distance between sixth and seventh hole centers: 120
- Distance between seventh and eighth hole centers: 152
- Distance from left edge to eighth hole center: 38
- Distance from eighth hole center to centerline: 20
- Distance from centerline to ninth hole center: 25
- Distance from centerline to tenth hole center: 73
- Distance from centerline to eleventh hole center: 101
- Distance from centerline to right edge: 25
- Distance from right edge to centerline: 3
- Distance from right edge to tenth hole center: 39
- Distance from right edge to eleventh hole center: 28
- Distance from right edge to twelfth hole center: 28
- Distance from right edge to thirteenth hole center: 28
- Distance from right edge to fourteenth hole center: 28
- Distance from right edge to fifteenth hole center: 28
- Distance from right edge to sixteenth hole center: 28
- Distance from right edge to seventeenth hole center: 28
- Distance from right edge to eighteenth hole center: 28
- Distance from right edge to nineteenth hole center: 28
- Distance from right edge to twentieth hole center: 28
- Distance from right edge to twenty-first hole center: 28
- Distance from right edge to twenty-second hole center: 28
- Distance from right edge to twenty-third hole center: 28
- Distance from right edge to twenty-fourth hole center: 28
- Distance from right edge to twenty-fifth hole center: 28
- Distance from right edge to twenty-sixth hole center: 28
- Distance from right edge to twenty-seventh hole center: 28
- Distance from right edge to twenty-eighth hole center: 28
- Distance from right edge to twenty-ninth hole center: 28
- Distance from right edge to thirtieth hole center: 28
- Distance from right edge to thirty-first hole center: 28
- Distance from right edge to thirty-second hole center: 28
- Distance from right edge to thirty-third hole center: 28
- Distance from right edge to thirty-fourth hole center: 28
- Distance from right edge to thirty-fifth hole center: 28
- Distance from right edge to thirty-sixth hole center: 28
- Distance from right edge to thirty-seventh hole center: 28
- Distance from right edge to thirty-eighth hole center: 28
- Distance from right edge to thirty-ninth hole center: 28
- Distance from right edge to fortieth hole center: 28
- Distance from right edge to forty-first hole center: 28
- Distance from right edge to forty-second hole center: 28
- Distance from right edge to forty-third hole center: 28
- Distance from right edge to forty-fourth hole center: 28
- Distance from right edge to forty-fifth hole center: 28
- Distance from right edge to forty-sixth hole center: 28
- Distance from right edge to forty-seventh hole center: 28
- Distance from right edge to forty-eighth hole center: 28
- Distance from right edge to forty-ninth hole center: 28
- Distance from right edge to fiftieth hole center: 28
- Distance from right edge to fifty-first hole center: 28
- Distance from right edge to fifty-second hole center: 28
- Distance from right edge to fifty-third hole center: 28
- Distance from right edge to fifty-fourth hole center: 28
- Distance from right edge to fifty-fifth hole center: 28
- Distance from right edge to fifty-sixth hole center: 28
- Distance from right edge to fifty-seventh hole center: 28
- Distance from right edge to fifty-eighth hole center: 28
- Distance from right edge to fifty-ninth hole center: 28
- Distance from right edge to sixtieth hole center: 28
- Distance from right edge to sixty-first hole center: 28
- Distance from right edge to sixty-second hole center: 28
- Distance from right edge to sixty-third hole center: 28
- Distance from right edge to sixty-fourth hole center: 28
- Distance from right edge to sixty-fifth hole center: 28
- Distance from right edge to sixty-sixth hole center: 28
- Distance from right edge to sixty-seventh hole center: 28
- Distance from right edge to sixty-eighth hole center: 28
- Distance from right edge to sixty-ninth hole center: 28
- Distance from right edge to seventieth hole center: 28
- Distance from right edge to seventy-first hole center: 28
- Distance from right edge to seventy-second hole center: 28
- Distance from right edge to seventy-third hole center: 28
- Distance from right edge to seventy-fourth hole center: 28
- Distance from right edge to seventy-fifth hole center: 28
- Distance from right edge to seventy-sixth hole center: 28
- Distance from right edge to seventy-seventh hole center: 28
- Distance from right edge to seventy-eighth hole center: 28
- Distance from right edge to seventy-ninth hole center: 28
- Distance from right edge to eightieth hole center: 28
- Distance from right edge to eighty-first hole center: 28
- Distance from right edge to eighty-second hole center: 28
- Distance from right edge to eighty-third hole center: 28
- Distance from right edge to eighty-fourth hole center: 28
- Distance from right edge to eighty-fifth hole center: 28
- Distance from right edge to eighty-sixth hole center: 28
- Distance from right edge to eighty-seventh hole center: 28
- Distance from right edge to eighty-eighth hole center: 28
- Distance from right edge to eighty-ninth hole center: 28
- Distance from right edge to ninetieth hole center: 28
- Distance from right edge to ninety-first hole center: 28
- Distance from right edge to ninety-second hole center: 28
- Distance from right edge to ninety-third hole center: 28
- Distance from right edge to ninety-fourth hole center: 28
- Distance from right edge to ninety-fifth hole center: 28
- Distance from right edge to ninety-sixth hole center: 28
- Distance from right edge to ninety-seventh hole center: 28
- Distance from right edge to ninety-eighth hole center: 28
- Distance from right edge to ninety-ninth hole center: 28
- Distance from right edge to one hundredth hole center: 28

**Side View (Bottom):**

- Overall width: 152
- Overall height: 31
- Distance from left edge to centerline: 152
- Distance from centerline to right edge: 31

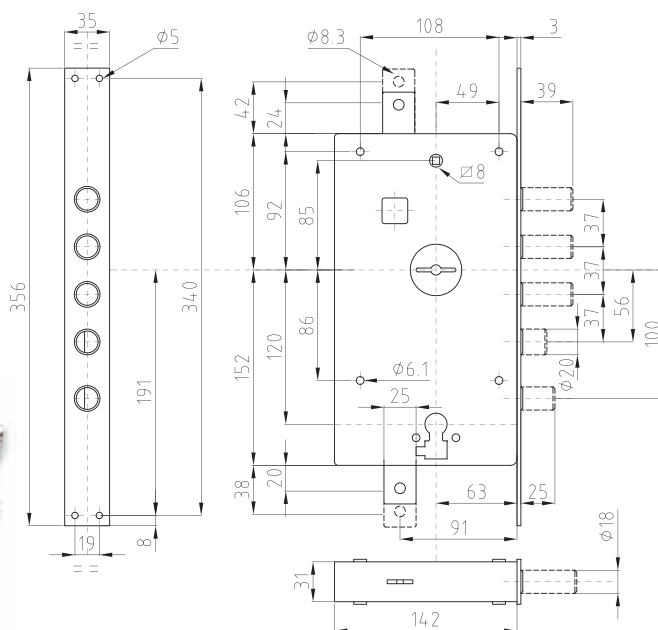
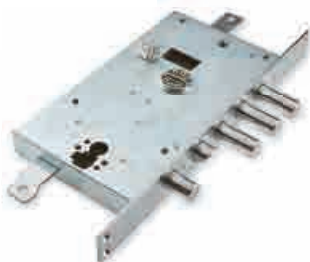
**MORTISE LOCK  
70 MM KEYHOLE, CYLINDER  
AND HANDLE  
WITH SUPPLEMENTARY BOLT**

All the heights of the drawings are expressed in mm.

**MORTISE LOCK**  
**60 MM KEYHOLE, CYLINDER**  
**AND HANDLE**  
WITH SUPPLEMENTARY BOLT

Code		Keyhole closure	Weight (Kg)
Right	Left		
<b>SER NF 17 37 1D</b>	<b>SER NF 17 37 1S</b>	1	3,24
<b>SER NF 09 37 1D</b>	<b>SER NF 09 37 1S</b>	2	3,24

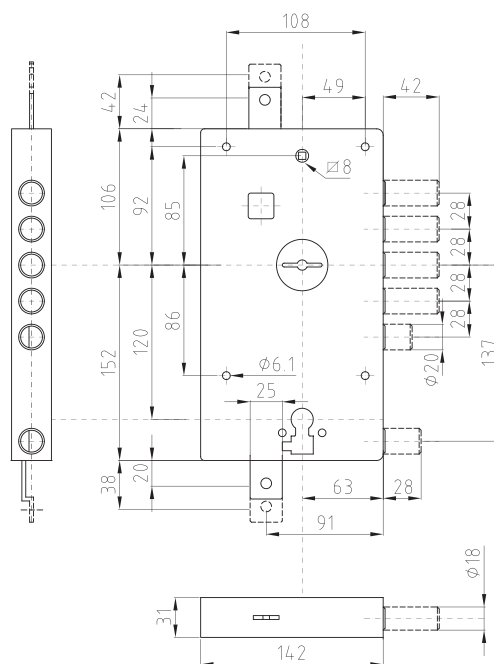
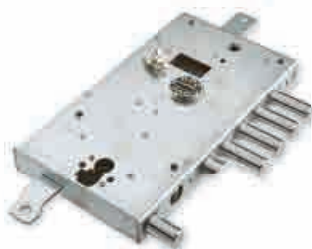
The cylinder is not included in the price.  
For protection of the cylinder  
see accessories



**RIM LOCK**  
**60 MM KEYHOLE, CYLINDER**  
**AND HANDLE**  
WITH SUPPLEMENTARY BOLT

Code		Keyhole closure	Weight (Kg)
Right	Left		
<b>SER NE 17 AD 1D</b>	<b>SER NE 17 AD 1S</b>	1	3,15
<b>SER NE 09 AD 1D</b>	<b>SER NE 09 AD 1S</b>	2	3,15

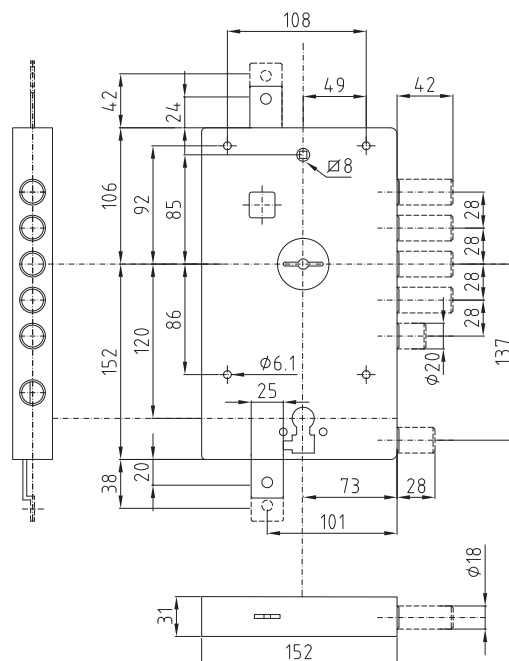
The cylinder is not included in the price.  
For protection of the cylinder  
see accessories



**RIM LOCK**  
**70 MM KEYHOLE, CYLINDER**  
**AND HANDLE**  
WITH SUPPLEMENTARY BOLT


Code		Keyhole closure	Weight (Kg)
Right	Left		
<b>SER NE 17 AD 71D</b>	<b>SER NE 17 AD 71S</b>	1	3,35
<b>SER NE 09 AD 71D</b>	<b>SER NE 09 AD 71S</b>	2	3,35

The cylinder is not included in the price.  
For protection of the cylinder  
see accessories



**mia**  **LOCK**  
trap system

**Dierre**



**RIM LOCK**  
**70 MM KEYHOLE, CYLINDER**  
**AND HANDLE**  
WITH 2 SUPPLEMENTARY BOLTS

Technical drawing of a mechanical part, showing dimensions in mm.


**Left View (Side View):**

- Total length: 356
- Top flange width: 35
- Top flange hole diameter:  $\phi 5$
- Distance between first and last hole: 191
- Bottom flange width: 8
- Bottom flange hole diameter:  $\phi 5$
- Distance from bottom flange to first hole: 19

**Right View (Front View):**

- Total width: 108
- Total height: 377
- Top flange height: 42
- Top flange hole diameter:  $\phi 8$
- Distance from top flange to first hole: 106
- Distance between first and last hole: 92
- Distance from last hole to bottom flange: 85
- Bottom flange height: 38
- Bottom flange hole diameter:  $\phi 6.1$
- Distance from bottom flange to first hole: 20
- Distance between first and last hole: 152
- Distance from last hole to bottom flange: 86
- Distance from bottom flange to first hole: 120
- Distance between first and last hole: 86
- Distance from last hole to bottom flange: 25
- Distance from bottom flange to first hole: 63
- Distance between first and last hole: 91
- Distance from last hole to bottom flange: 25
- Distance from bottom flange to first hole: 31
- Distance between first and last hole: 142
- Distance from last hole to bottom flange: 18

**MORTISE LOCK  
60 MM KEYHOLE, CYLINDER  
AND HANDLE  
WITH 2 SUPPLEMENTARY BOLT**



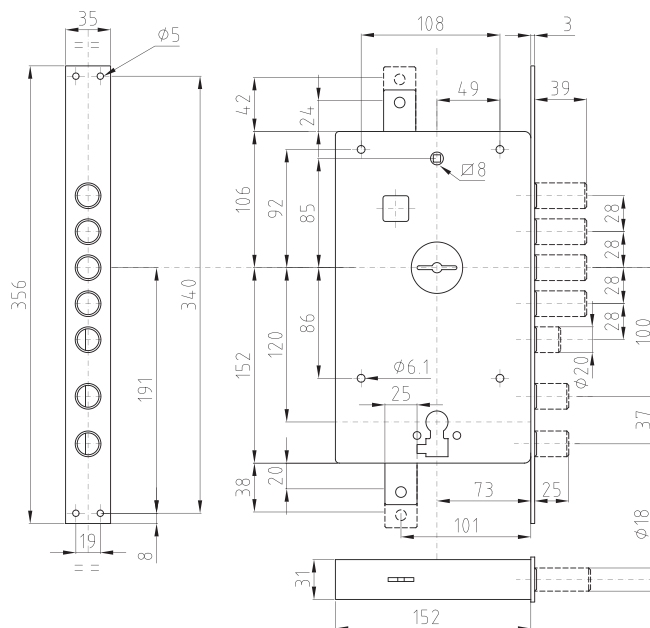
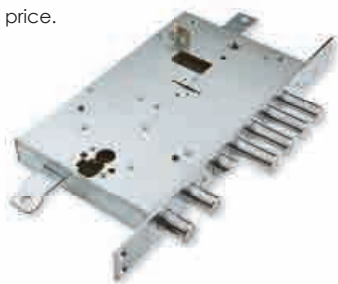
All the

All the heights of the drawings are expressed in mm.

**MORTISE LOCK  
70 MM KEYHOLE, CYLINDER  
AND HANDLE  
WITH 2 SUPPLEMENTARY BOLTS**

Code		Keyhole closure	Weight (Kg)
Right	Left		
<b>SER NF 187 1D</b>	<b>SER NF 187 1S</b>	<b>1</b>	<b>3,92</b>
<b>SER NF 197 1D</b>	<b>SER NF 197 1S</b>	<b>2</b>	<b>3,92</b>

The cylinder is not included in the price.  
For protection of the cylinder  
see accessories





# RIM OR MORTISE LOCKS WITH CYLINDER DOUBLE

Double safety lock with European cylinder for security doors.

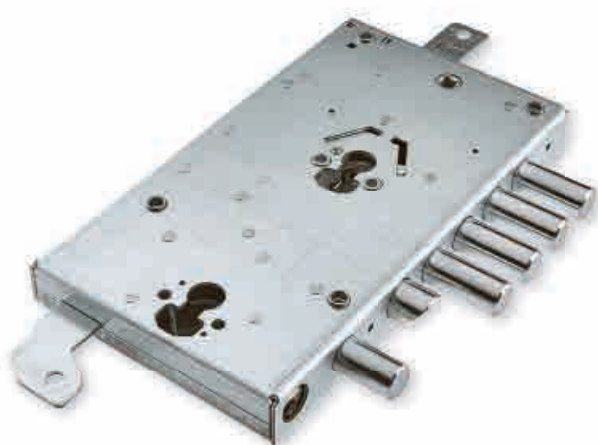
Comes in two versions:

- 1 Top lock with cylinder that activates the bolts, bars, and latch (can be activated from  $\varnothing$  8 handle panel). 36 mm bolt stroke. Bottom lock with cylinder that commands a bolt and the latch and locks the top lock. 25 mm bolt stroke.
- 2 Top lock with cylinder that activates the bolts, bars, and latch (can be activated from  $\varnothing$  8 handle panel). 36 mm bolt stroke. Bottom service lock that commands the bolts and the latch, based on model. 25 mm bolt stroke.

The locks come with bracket and screws for cylinder installation.

**All of Dierre's security doors are burglar-proof certified with accessories made in-company.**  
**To maintain the security level, Dierre recommends using original cylinders and defenders.**

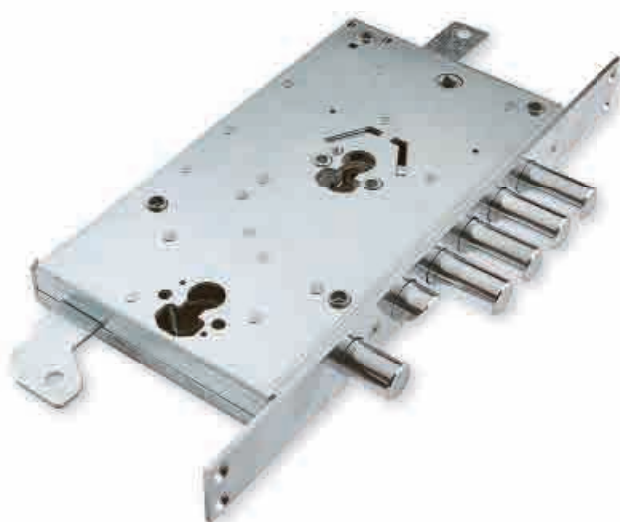
SER NE 48 D



SER NE 48 7 D



SER NF 48 D



SER NF 48 7 D



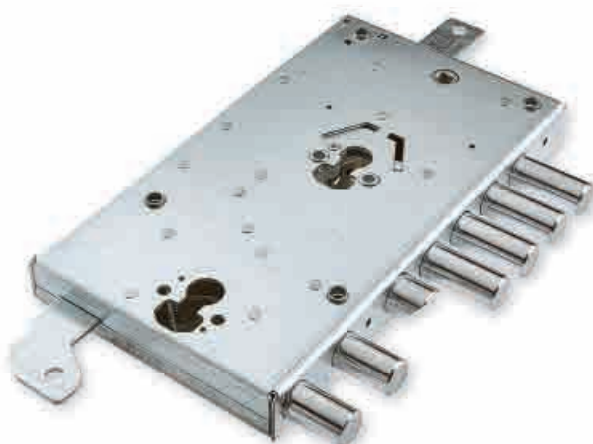
**SER NE 48 AD D**



**SER NE 48 AD 7 D**



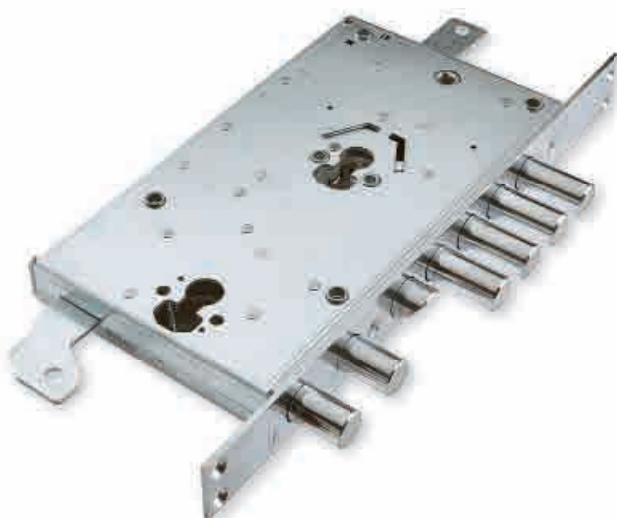
**SER NE 46 D**



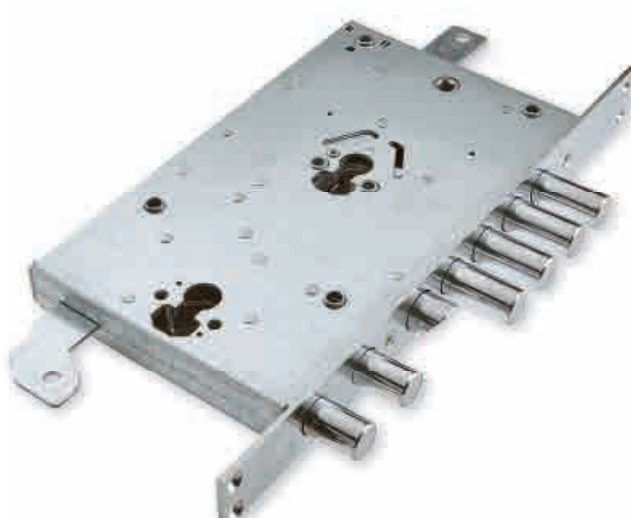
**SER NE 46 7 D**



**SER NF 46 D**



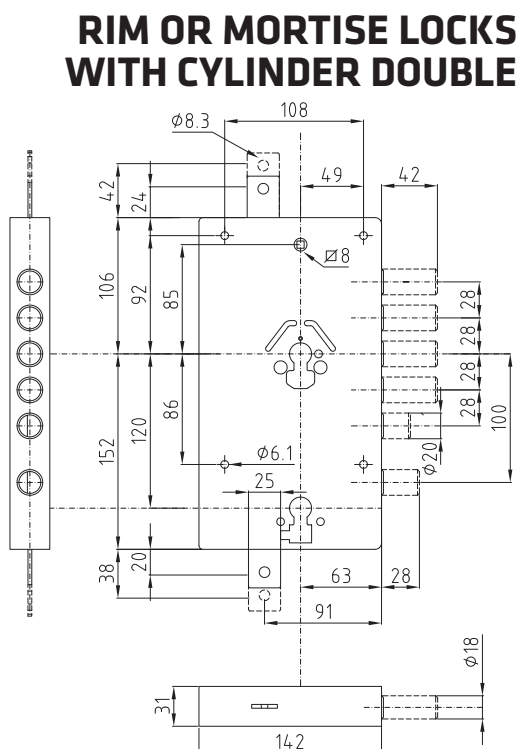
**SER NF 46 7 D**



**GEARED RIM LOCK  
1 SUPPLEMENTARY BOLT  
60 MM CYLINDER AND HANDLE BACKSET**

Code		Lock type	Weight (kg)
Right	Left		
<b>SER NE 48 D</b> (ex SER NE 12 D)	<b>SER NE 48 S</b> (ex SER NE 12 S)	1	3,00
<b>SER NE 49 D</b> (ex SER NE 13 D)	<b>SER NE 49 S</b> (ex SER NE 13 S)	2	3,00

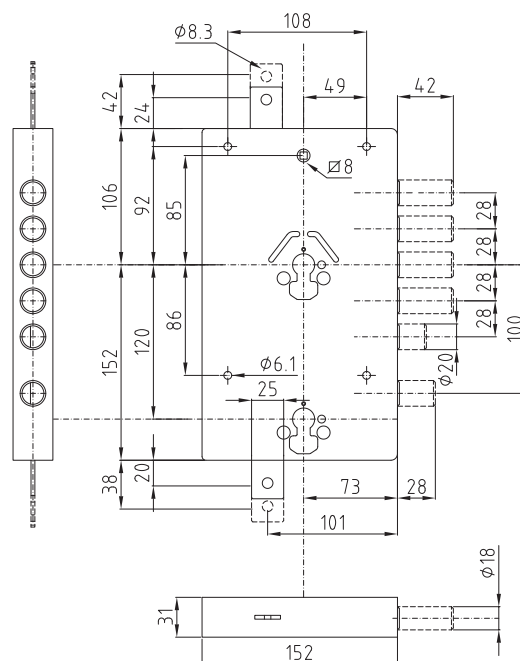
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



**GEARED RIM LOCK  
1 SUPPLEMENTARY BOLT  
70 MM CYLINDER AND HANDLE BACKSE**

Code		Lock type	Weight (kg)
Right	Left		
<b>SER NE 48 7 D</b> (ex SER NE 40 7 D)	<b>SER NE 48 7 S</b> (ex SER NE 40 7 S)	1	2,10
<b>SER NE 49 7 D</b> (ex SER NE 41 7 D)	<b>SER NE 49 7 S</b> (ex SER NE 41 7 S)	2	2,10

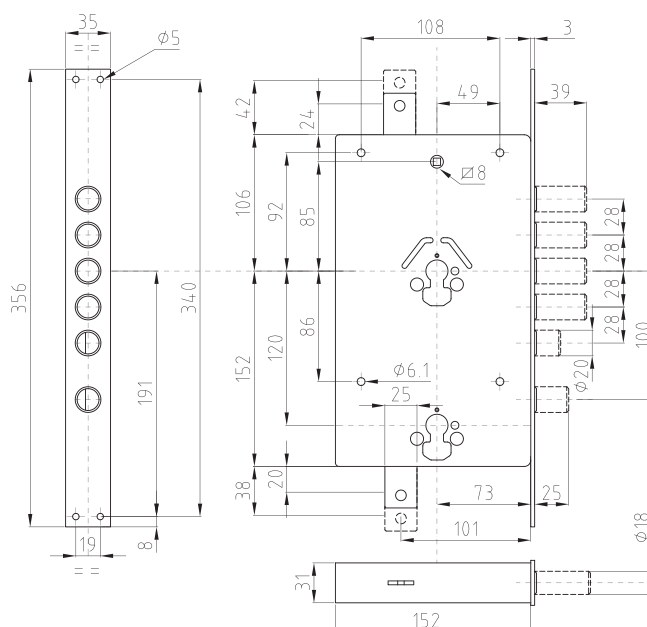
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



**GEARED MORTISE LOCK  
1 SUPPLEMENTARY  
BOLT 60 MM CYLINDER AND HANDLE BACKSET**

Code		Lock type	Weight (kg)
Right	Left		
<b>SER NF 48 D</b> (ex SER NF 12 D)	<b>SER NF 48 S</b> (ex SER NF 12 D)	1	3,22
<b>SER NF 49 D</b> (ex SER NF 13 D)	<b>SER NF 49 S</b> (ex SER NF 13 S)	2	3,22

The cylinder is not included in the price.  
For protection of the cylinder see accessories.

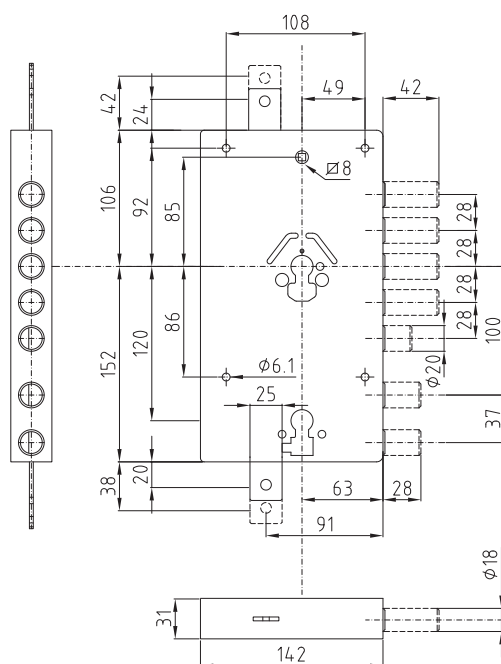




**GEARED RIM LOCK  
2 SUPPLEMENTARY BOLTS  
60 MM CYLINDER AND HANDLE BACKSET**

Code		Lock type	Weight (kg)
Right	Left		
<b>SER NE 46 D</b> (ex SER NE 22 D)	<b>SER NE 46 S</b> (ex SER NE 22 S)	1	3,01
<b>SER NE 47 D</b> (ex SER NE 23 D)	<b>SER NE 47 S</b> (ex SER NE 23 S)	2	3,01

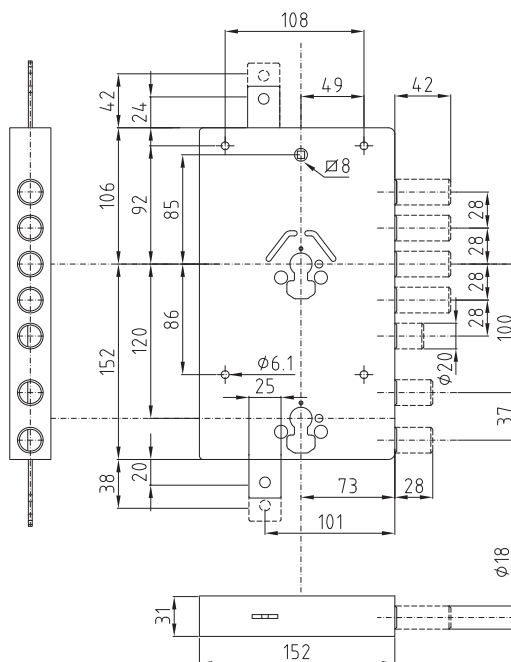
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



**GEARED RIM LOCK  
2 SUPPLEMENTARY BOLTS  
70 MM CYLINDER AND HANDLE BACKSET**

Code		Lock type	Weight (kg)
Right	Left		
<b>SER NE 46 7 D</b> (ex SER NE 36 7 D)	<b>SER NE 46 7 S</b> (ex SER NE 36 7 S)	1	3,20
<b>SER NE 47 7 D</b> (ex SER NE 38 7 D)	<b>SER NE 47 7 S</b> (ex SER NE 38 7 S)	2	3,20

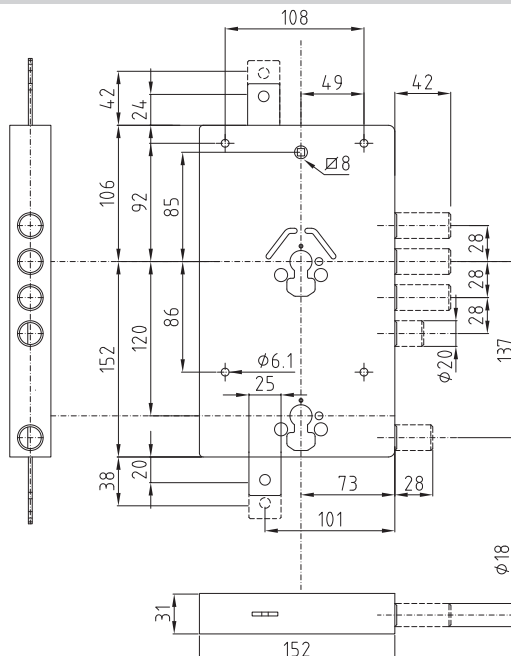
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



**GEARED RIM LOCK  
1 SUPPLEMENTARY BOLTS  
70 MM CYLINDER AND HANDLE BACKSET**

Code		Lock type	Weight (Kg)
Right	Left		
<b>SER NE 47 DAS D</b>	<b>SER NE 47 DAS S</b>	<b>2</b>	<b>3,20</b>

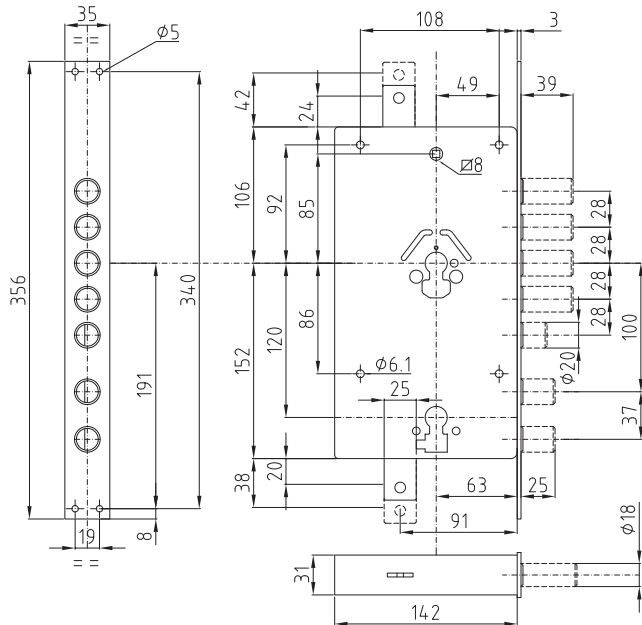
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



# RIM OR MORTISE LOCKS WITH CYLINDER DOUBLE

**LOCK**  
blocking system

**Dierre**

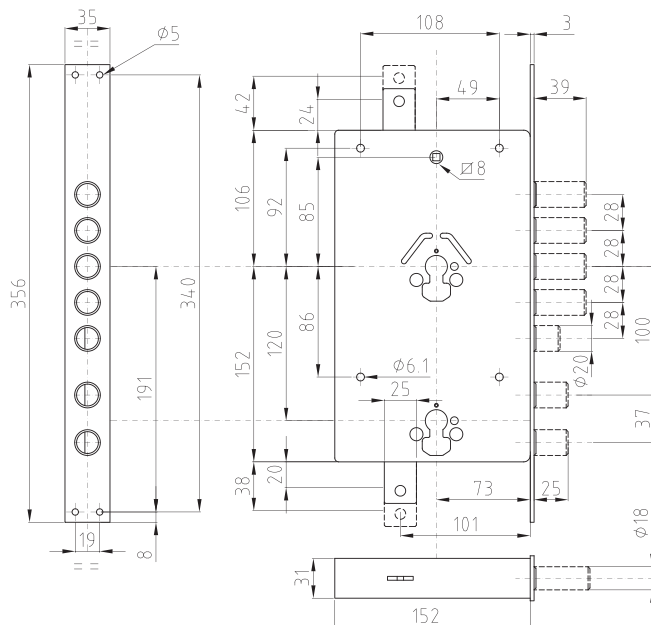


## GEARED MORTISE LOCK 2 SUPPLEMENTARY BOLTS 60 MM CYLINDER AND HANDLE BACKSET

Code		Lock type	Weight (Kg)
Right	Left		
<b>SER NF 46 D</b> (ex SER NF 22 D)	<b>SER NF 46 S</b> (ex SER NF 22 S)	1	3,23
<b>SER NF 47 D</b> (ex SER NF 23 D)	<b>SER NF 47 S</b> (ex SER NF 23 S)	2	3,23



The cylinder is not included in the price.  
For protection of the cylinder  
see accessories.

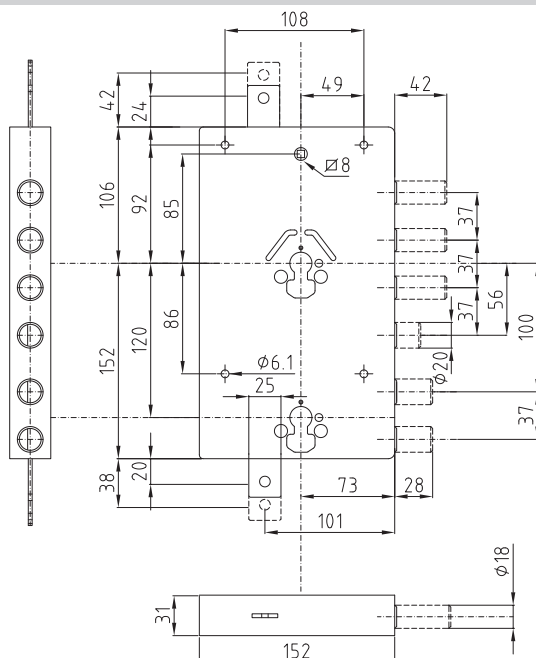


## GEARED MORTISE LOCK 2 SUPPLEMENTARY BOLTS 70 MM CYLINDER AND HANDLE BACKSET

Code		Lock type	Weight (Kg)
Right	Left		
<b>SER NF 46 7 D</b> (ex SER NF 36 7 D)	<b>SER NF 46 7 S</b> (ex SER NF 36 7 S)	1	3,28
<b>SER NF 47 7 D</b> (ex SER NF 38 7 D)	<b>SER NF 47 7 S</b> (ex SER NF 38 7 S)	2	3,28



The cylinder is not included in the price.  
For protection of the cylinder  
see accessories.



## GEARED RIM LOCK 2 SUPPLEMENTARY BOLTS 70 MM CYLINDER AND HANDLE BACKSET

Code		Lock type	Weight (Kg)
Right	Left		
<b>SER NE 46 37 7 D</b>	<b>SER NE 46 37 7 S</b>	1	3,20
<b>SER NE 47 37 7 D</b>	<b>SER NE 47 37 7 S</b>	2	3,20



The cylinder is not included in the price.  
For protection of the cylinder  
see accessories.



# Rim or mortise locks with cylinder **DOUBLE FIVE**

Double safety lock with European cylinder with 10 bolts for security doors

The top lock with cylinder activates the bolts (4), bars, and latch (activated from  $\varnothing$  8 handle panel). 38 mm bolt stroke.

The bottom lock with cylinder closes with 5 bolts and locks the top lock. 38 mm bolt stroke.

The locks come with bracket and screws for cylinder installation.

**All of Dierre's security doors are burglar-proof certified with accessories made in-company. To maintain the security level, Dierre recommends using original cylinders and defenders.**

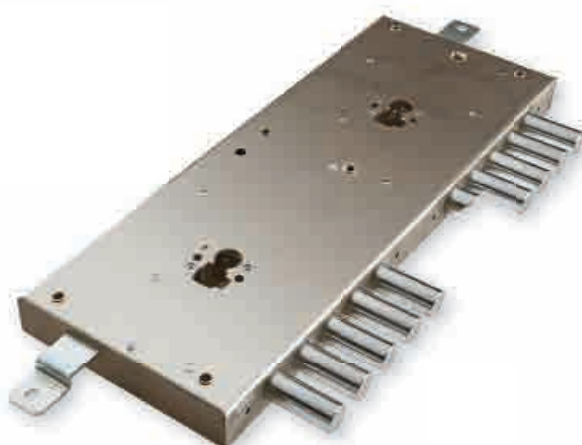
SER NE 20 D



SER NF 20 D



SER NE 20 7 D

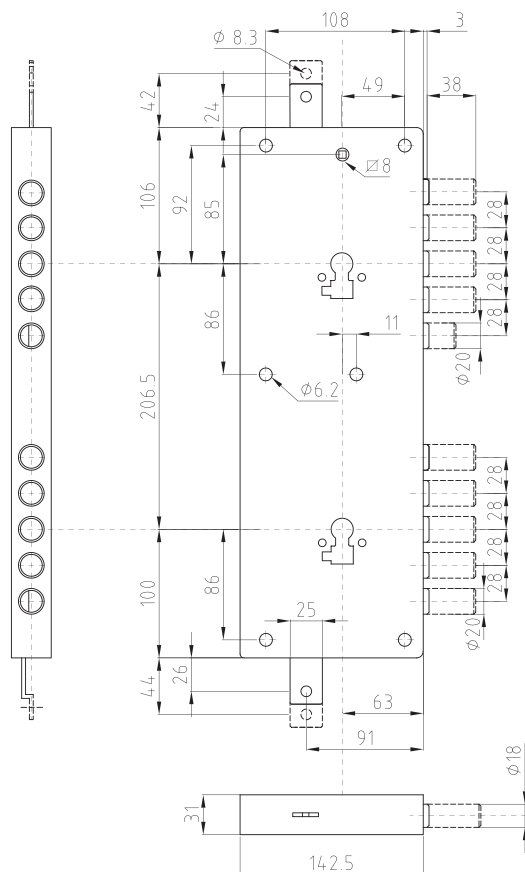


SER NF 20 7 D



# RIM OR MORTISE LOCKS WITH CYLINDER DOUBLE FIVE

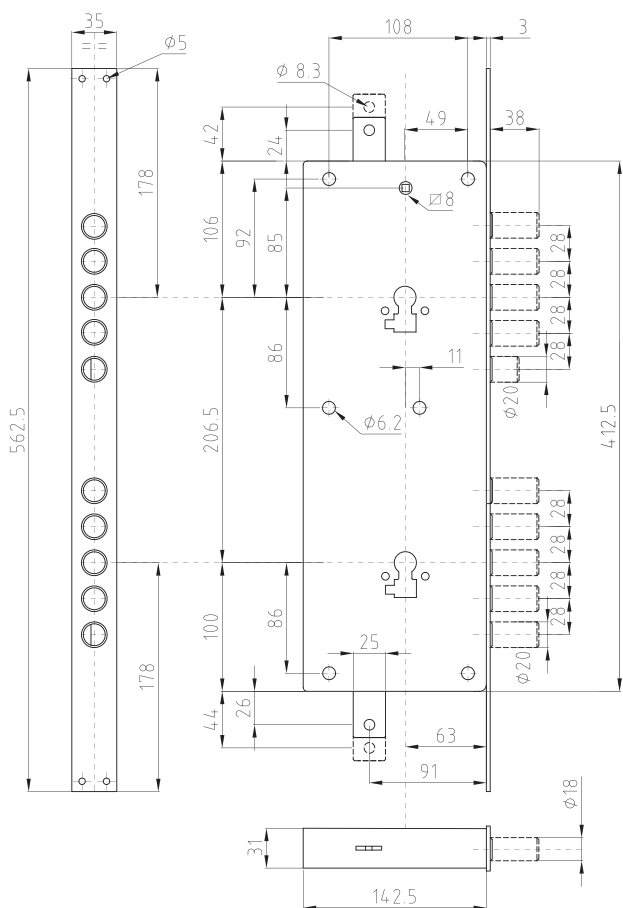
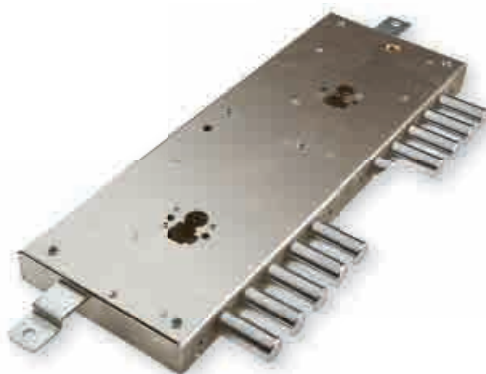
Dierre



## RIM LOCK 60 MM KEYHOLE AND HANDLE

Code		Weight (Kg)
Right	Left	
<b>SER NE 20 D</b>	<b>SER NE 20 S</b>	5,80

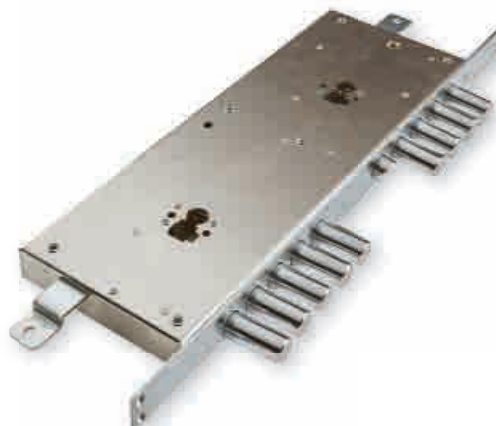
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



## MORTISE LOCK 60 MM KEYHOLE AND HANDLE

Code		Weight (Kg)
Right	Left	
<b>SER NF 20 D</b>	<b>SER NF 20 S</b>	6,00

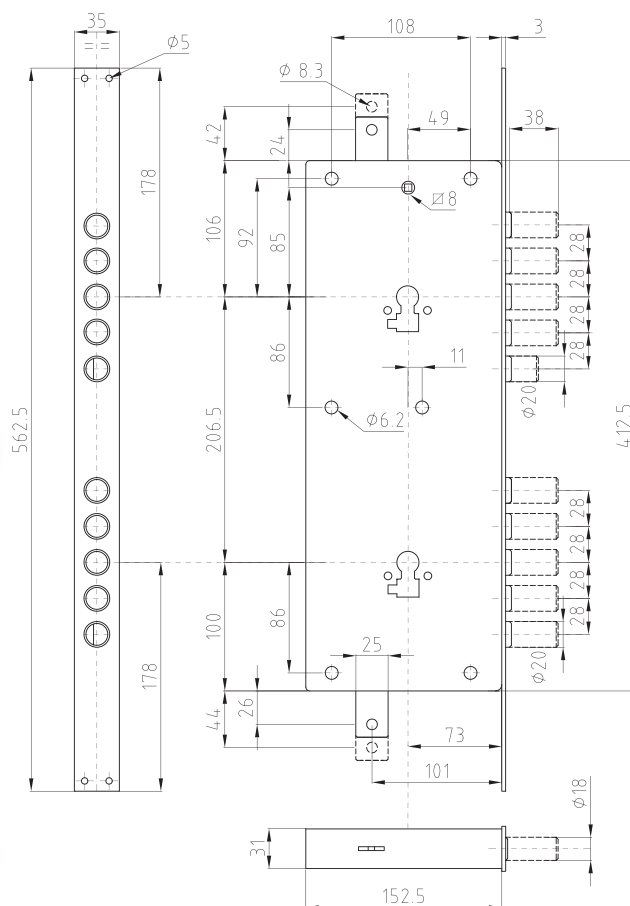
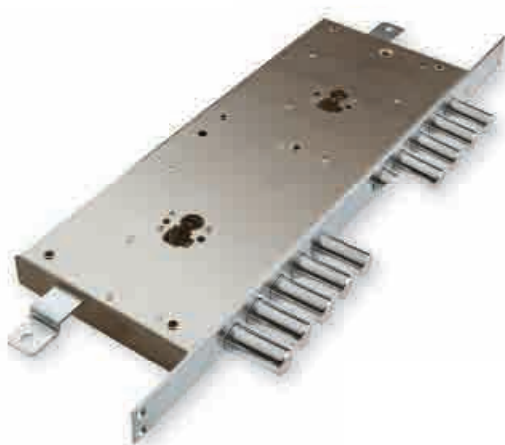
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



## MORTISE LOCK 70 MM KEYHOLE AND HANDLE

Code		Weight (kg)
Right	Left	
SER NF 20 7 D	SER NF 20 7 S	6,30

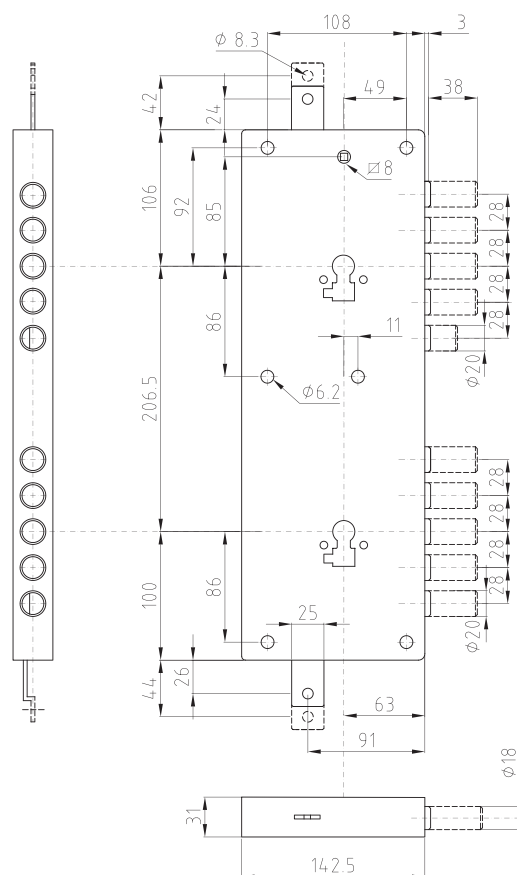
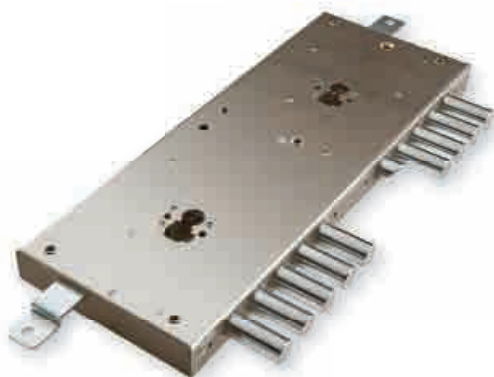
The cylinder is not included in the price.  
For protection of the cylinder see accessories.



**RIM LOCK  
70 MM KEHYHOLE AND HANDLE**

Code		Weight (Kg)
Right	Left	
<b>SER NE 20 7 D</b>	<b>SER NE 20 7 S</b>	6,10

The cylinder is not included in the price.  
For protection of the cylinder see accessories.





# Double-bitted friction rim locks or mortise locks **ROLLER**

Lock with friction knob for security doors.

Double-bitted lock with mechanical locking system. 38 mm bolt stroke.

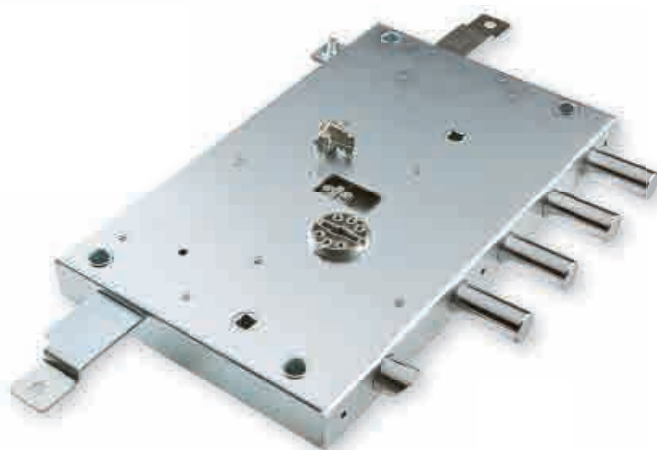
The knob activates the bolts, which lock as the key turns; with the bolts locked, the knob turns endlessly.

70 mm keyhole, handle, and knob.

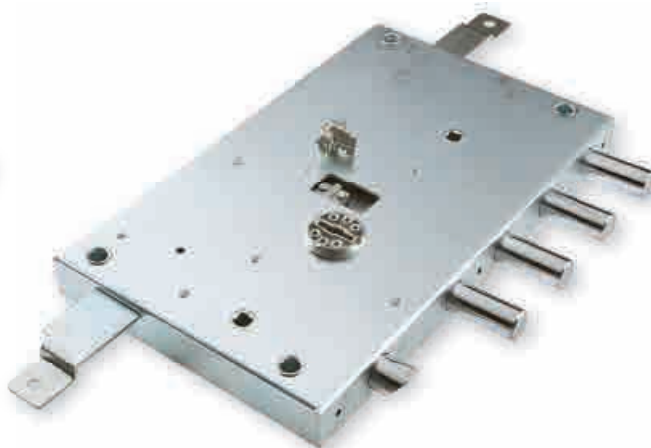
The lock comes with:

- sealed holder with three keys and block;
- test key.

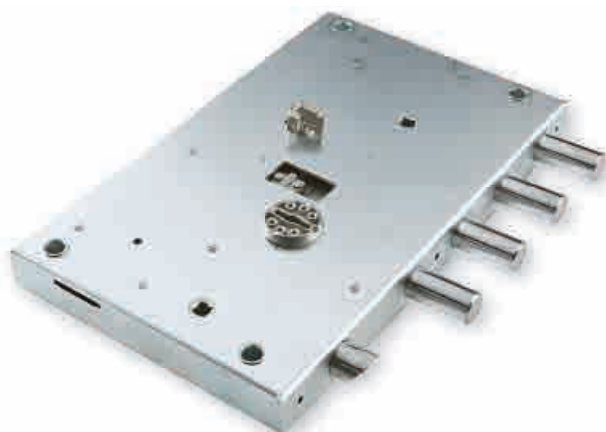
SER NE 04 51D



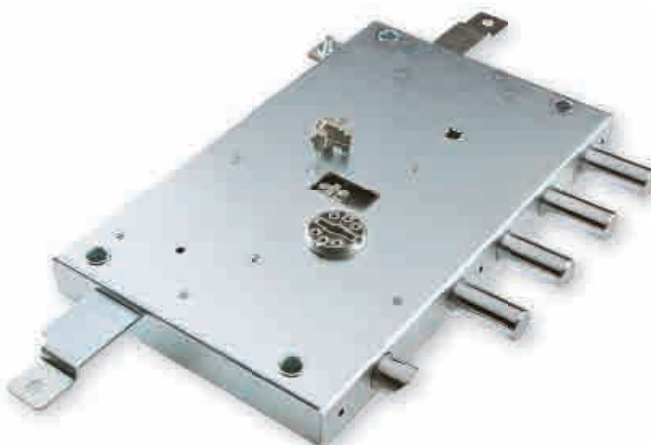
SER NE 04 31D



SER NE 04 11D



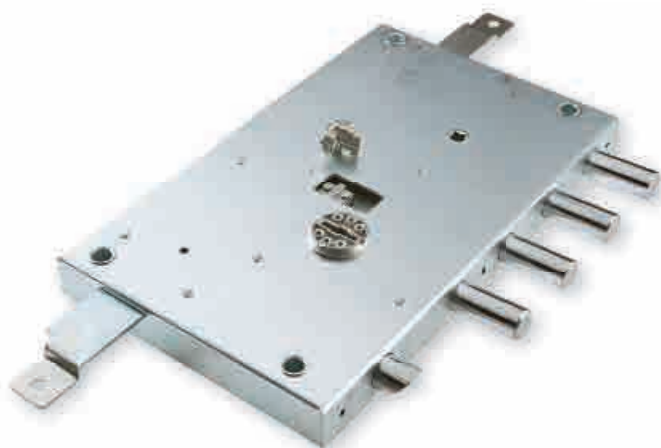
SER NE 05 51D



# DOUBLE-BITTED FRICTION RIM LOCKS OR MORTISE LOCKS ROLLER



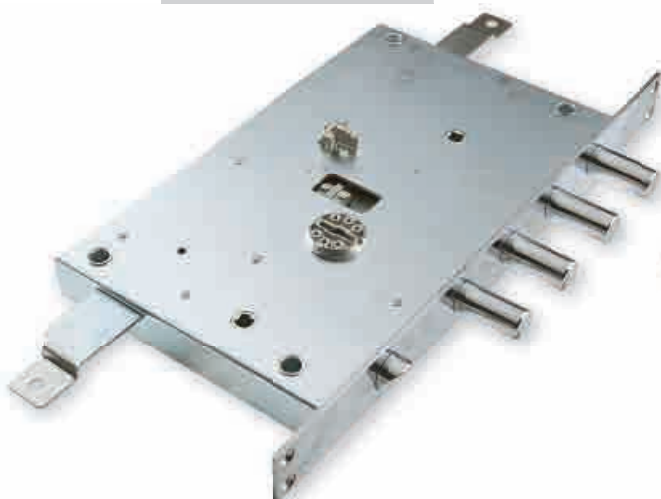
SER NE 05 31D



SER NE 05 11D



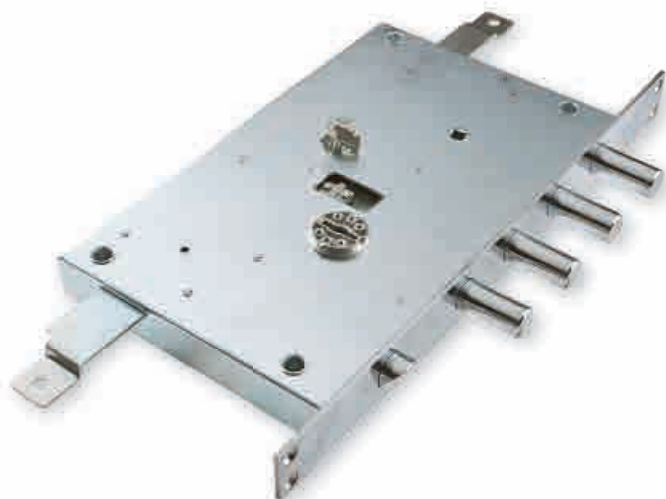
SER NF 04 31D



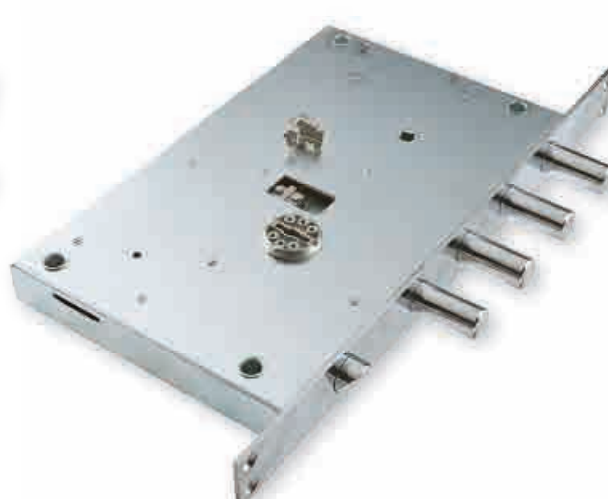
SER NF 04 11D



SER NF 05 31D



SER NF 05 11D



**FIVE-POINTS RIM LOCK  
LATCH ACTIVATED  
BY  8 MM HANDLE PANEL  
AND KEY**

Code		Weight (Kg)
Right	Left	
SER NE 04 51D	SER NE 04 51S	4,64

All accessories not listed as coming with each individual product are not included in the price



**THREE-POINTS RIM LOCK  
LATCH ACTIVATED  
BY 8 MM HANDLE PANEL  
AND KEY**

Code		Weight (Kg)
Right	Left	
<b>SER NE 04 31D</b>	<b>SER NE 04 31S</b>	4,57

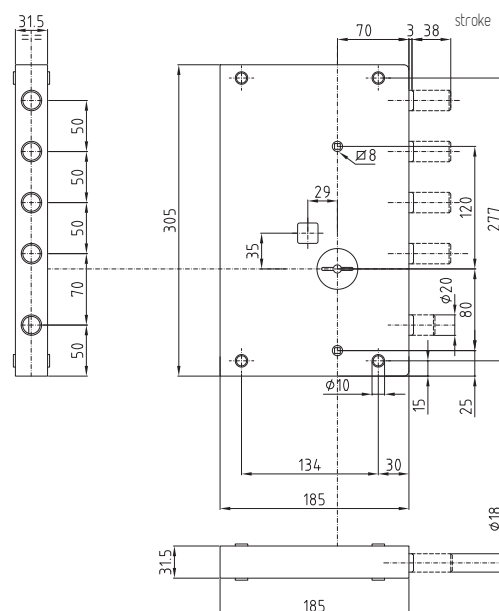
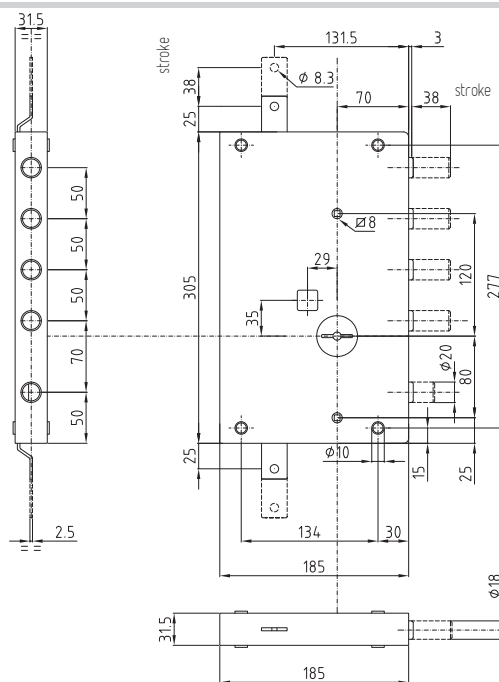
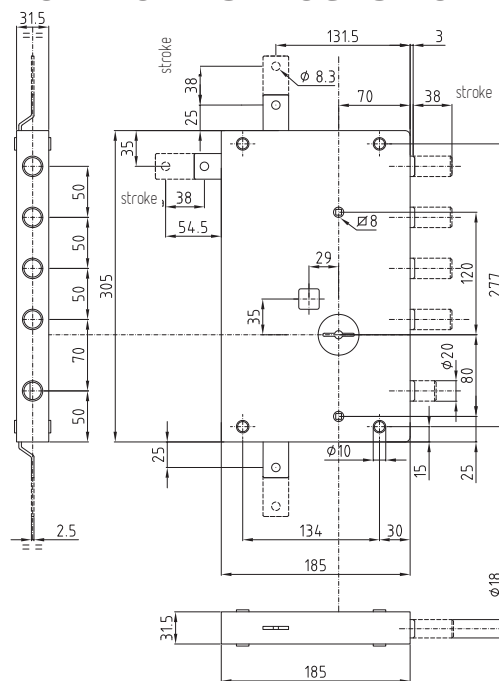
All accessories not listed as coming with each individual product are not included in the price

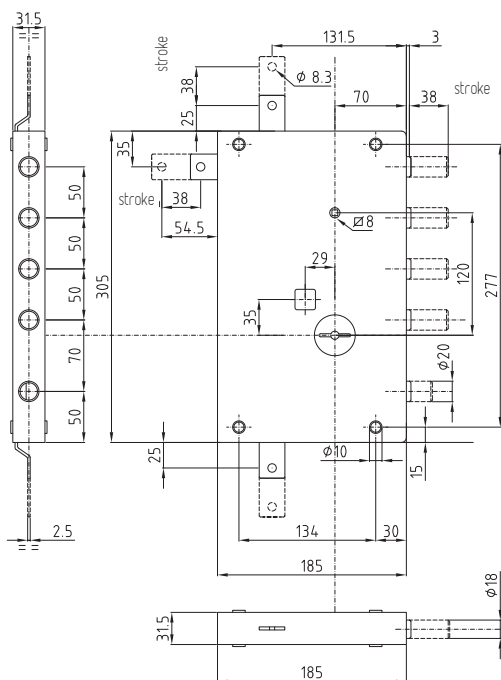


**SIDE RIM LOCK  
LATCH ACTIVATED  
BY  8 MM HANDLE PANEL  
AND KEY**

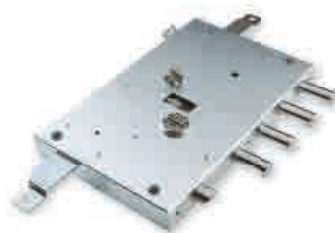
Code		Weight (Kg)
Right	Left	
<b>SER NE 04 11D</b>	<b>SER NE 04 11S</b>	4,40

All accessories not listed as coming with each individual product are not included in the price

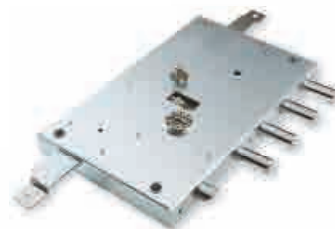




Code		Weight (Kg)
Right	Left	
SER NE 05 51D	SER NE 05 51S	4,64

[illegible]

Code		Weight (Kg)
Right	Left	
<b>SER NE 05 31D</b>	<b>SER NE 05 31S</b>	4,57



Technical drawing of a mechanical part, showing front and side views with dimensions.

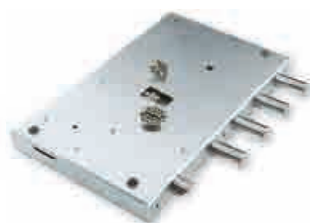
**Front View (Top):**

- Overall width: 185
- Overall height: 305
- Top flange width: 31.5
- Top flange thickness: 3
- Top flange hole diameter:  $\phi 8$
- Top flange hole spacing: 70
- Top flange hole offset from center: 38
- Top flange hole diameter:  $\phi 20$
- Top flange hole spacing: 120
- Top flange hole offset from center: 277
- Top flange hole diameter:  $\phi 10$
- Top flange hole spacing: 134
- Top flange hole offset from center: 15
- Top flange hole diameter:  $\phi 18$

**Side View (Bottom):**

- Overall width: 185
- Overall height: 305
- Top flange width: 31.5
- Top flange thickness: 3
- Top flange hole diameter:  $\phi 8$
- Top flange hole spacing: 70
- Top flange hole offset from center: 38
- Top flange hole diameter:  $\phi 20$
- Top flange hole spacing: 120
- Top flange hole offset from center: 277
- Top flange hole diameter:  $\phi 10$
- Top flange hole spacing: 134
- Top flange hole offset from center: 15
- Top flange hole diameter:  $\phi 18$

Code		Weight (Kg)
Right	Left	
SER NE 05 11D	SER NE 05 11S	-



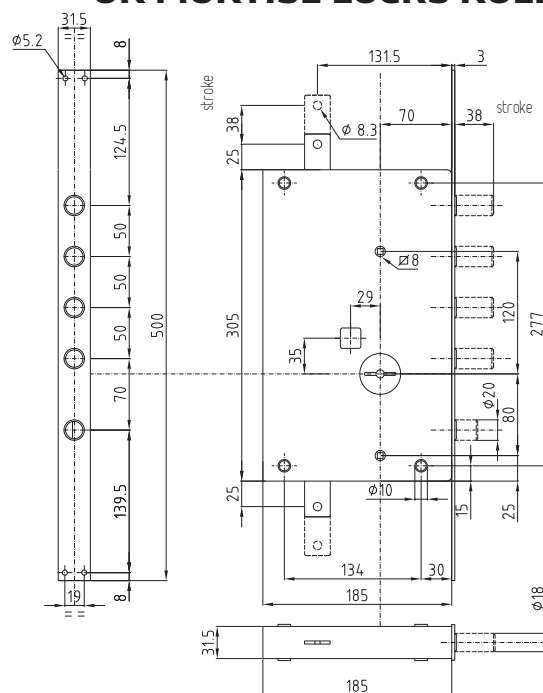
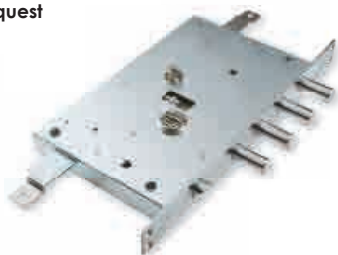
All the heights of the drawings are expressed in mm.

## THREE-POINTS MORTISE LOCK LATCH ACTIVATED BY 8 MM HANDLE PANEL AND KEY

Code		Weight (Kg)
Right	Left	
<b>SER NF 04 31D</b>	<b>SER NF 04 31S</b>	<b>4,77</b>

Available in the quintuple version  
SER NF 04 51D / SER NF 04 51S on request

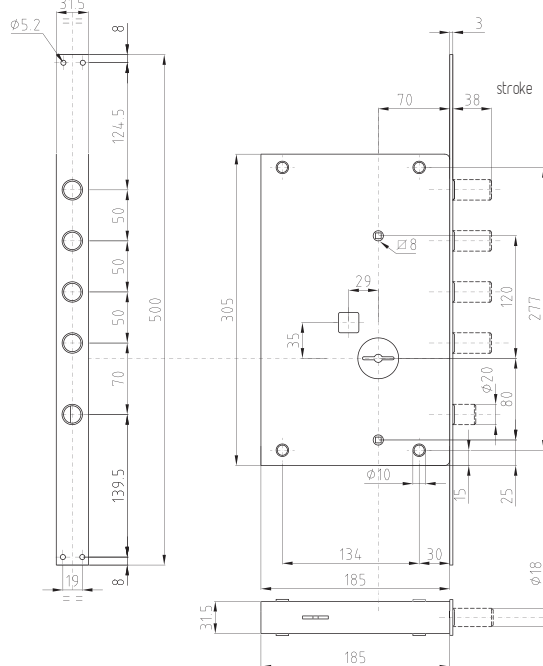
All accessories not listed as coming  
with each individual product  
are not included in the price



## SIDE MORTISE LOCK LATCH ACTIVATED BY 8 MM HANDLE PANEL AND KEY

Code		Weight (Kg)
Right	Left	
<b>SER NF 04 11D</b>	<b>SER NF 04 11S</b>	<b>4,50</b>

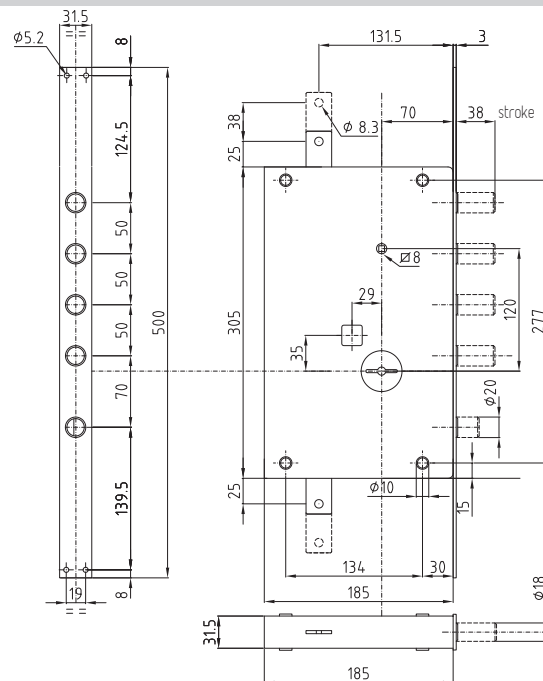
All accessories not listed as coming  
with each individual product  
are not included in the price



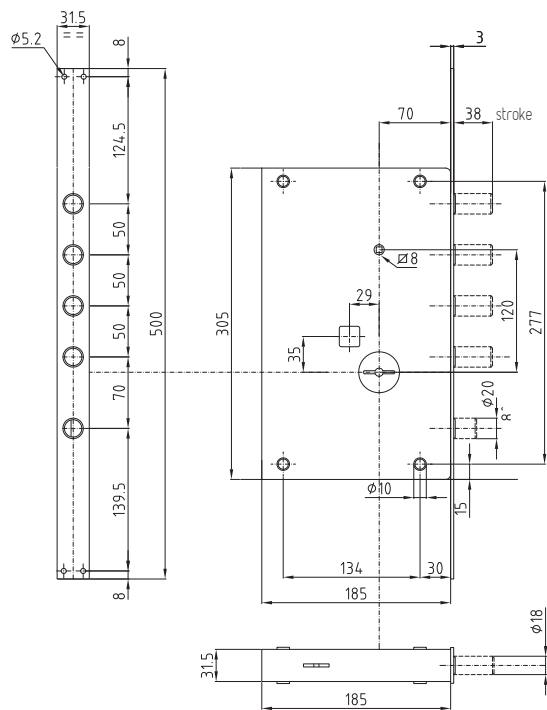
## THREE-POINTS MORTISE LOCK LATCH ACTIVATED BY KNOB AND KEY

Code		Weight (Kg)
Right	Left	
<b>SER NF 05 31D</b>	<b>SER NF 05 31S</b>	<b>4,77</b>

All accessories not listed as coming  
with each individual product  
are not included in the price



DOUBLE-BITTED FRICTION RIM LOCKS  
OR MORTISE LOCKS ROLLER



SIDE MORTISE  
LOCK LATCH  
ACTIVATED BY KNOB  
AND KEY

Code		Weight (Kg)
Right	Left	
SER NF 05 11D	SER NF 05 11S	4,77



All accessories not listed as coming with each individual product are not included in the price

# Friction rim or mortise locks with cylinder EASY ROLLER

Cylinder lock with friction knob for security doors.

Mechanical "friction" locking system: the knob activates the bolts, which lock as the key turns. With the bolts locked, the knob turns endlessly.

Characteristics:

- latch activated by the handle panel;
- application of any European type cylinder with compatible profile;
- the cylinder is replaced without removing the lock from the door;
- 70 mm keyhole, handle, and knob.

**All of Dierre's security doors are burglar-proof certified with accessories made in-company. To maintain the security level, Dierre recommends using original cylinders and defenders.**

SER NE04 5C D



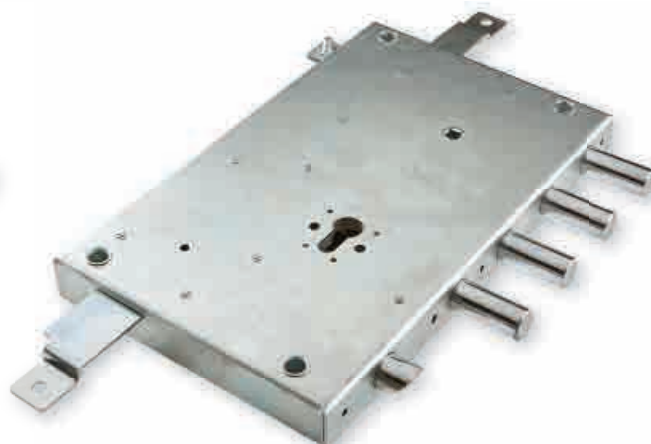
SER NE04 3C D



SER NE04 1C D



SER NE05 5C D



**SER NE05 1C D**



**SER NE05 3C D**



**SER NF04 3C D**



**SER NF04 1C D**



**SER NF05 3C D**



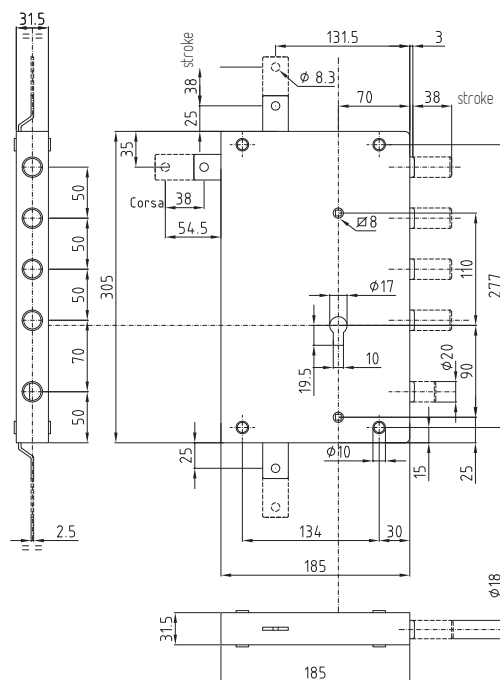
**SER NF05 1C D**



**FIVE-POINTS RIM LOCK  
LATCH ACTIVATED  
BY 8 MM HANDLE PANEL  
AND KEY**

Code		Weight (Kg)
Right	Left	
<b>SER NE04 5C D</b>	<b>SER NE04 5C S</b>	4,41

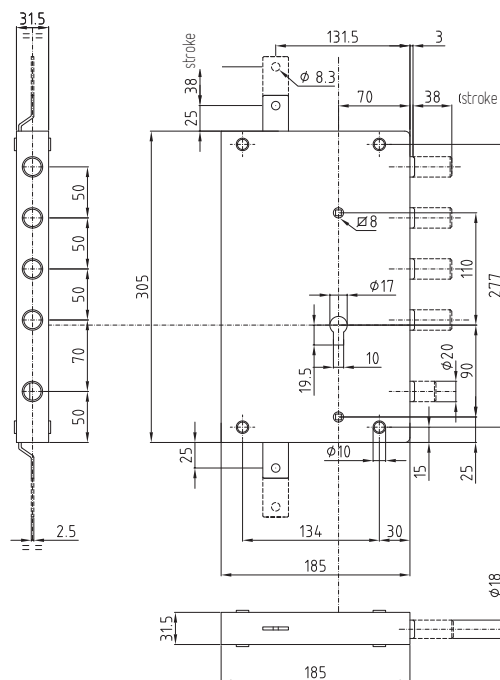
The lock comes with inner and outer escutcheon in bronze anodized aluminum.  
The cylinder is not included in the price.  
For protection of the cylinder see accessories



**THREE-POINTS RIM LOCK  
LATCH ACTIVATED  
BY 8 MM HANDLE PANEL  
AND KEY**

Code		Weight (Kg)
Right	Left	
<b>SER NE04 3C D</b>	<b>SER NE04 3C S</b>	4,41

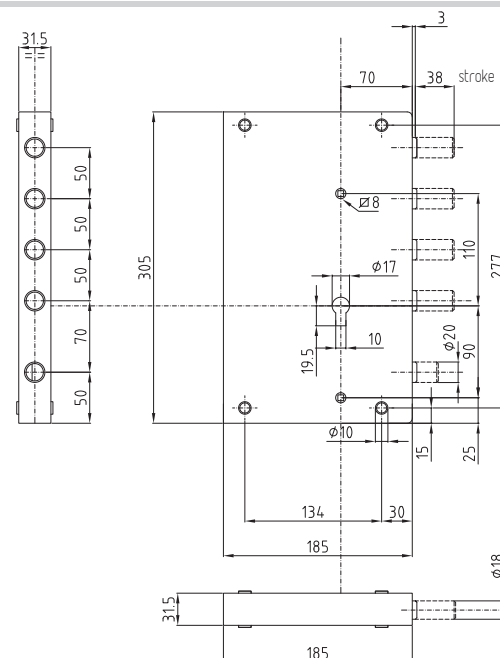
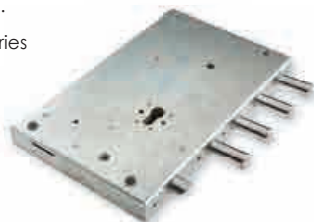
The lock comes with inner and outer escutcheon in bronze anodized aluminum.  
The cylinder is not included in the price.  
For protection of the cylinder see accessories



**SIDE RIM LOCK  
LATCH ACTIVATED  
BY 8 MM HANDLE PANEL  
AND KEY**

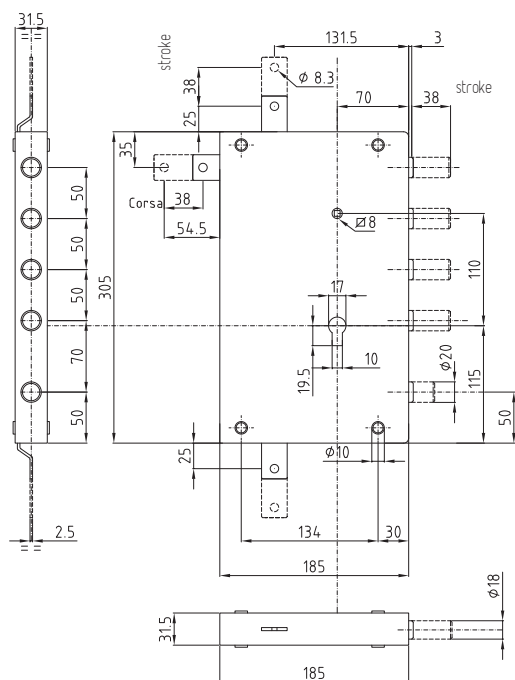
Code		Weight (Kg)
Right	Left	
<b>SER NE04 1C D</b>	<b>SER NE04 1C S</b>	4,00

The lock comes with inner and outer escutcheon in bronze anodized aluminum.  
The cylinder is not included in the price.  
For protection of the cylinder see accessories



# FRICTION RIM OR MORTISE LOCKS WITH CYLINDER EASY ROLLER

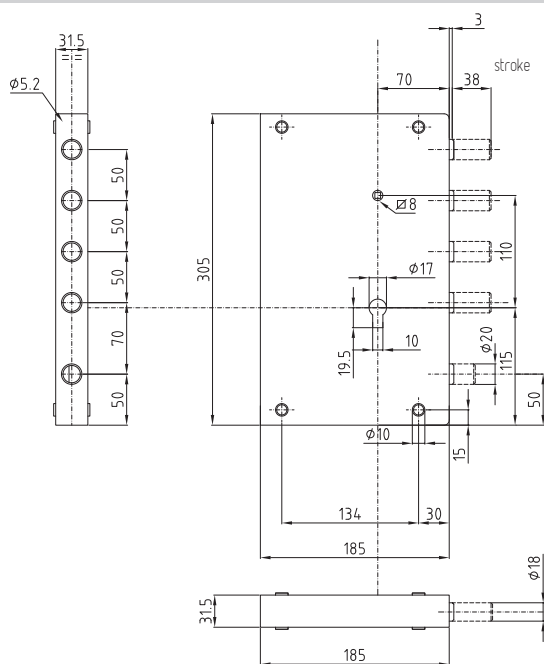
**Dierre**



## FIVE-POINTS RIM LOCK LATCH ACTIVATED BY KNOB AND KEY

Code		Weight (Kg)
Right	Left	
<b>SER NE05 5C D</b>	<b>SER NE05 5C S</b>	<b>4,41</b>

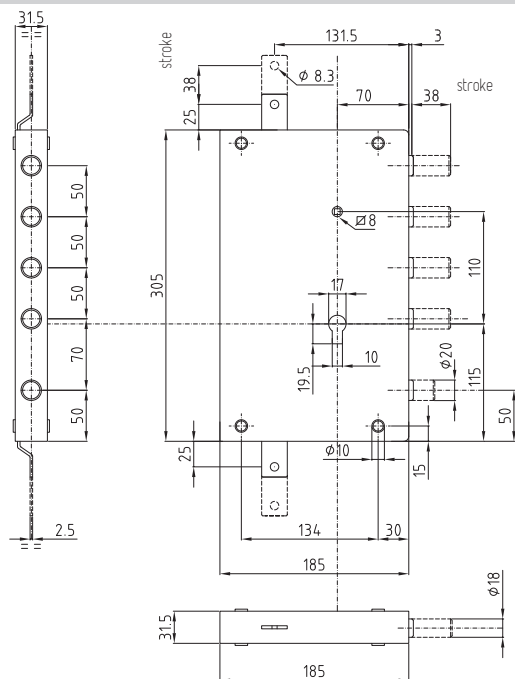
The lock comes with inner and outer escutcheon in bronze anodized aluminum.  
The cylinder is not included in the price.  
For protection of the cylinder see accessories



## SIDE RIM LOCK LATCH ACTIVATED BY KNOB AND KEY

Code		Weight (Kg)
Right	Left	
<b>SER NE05 1C D</b>	<b>SER NE05 1C S</b>	<b>3,91</b>

The lock comes with inner and outer escutcheon in bronze anodized aluminum.  
The cylinder is not included in the price.  
For protection of the cylinder see accessories



## THREE POINTS RIM LOCK LATCH ACTIVATED BY KNOB AND KEY

Code		Weight (Kg)
Right	Left	
<b>SER NE05 3C D</b>	<b>SER NE05 3C S</b>	<b>4,36</b>

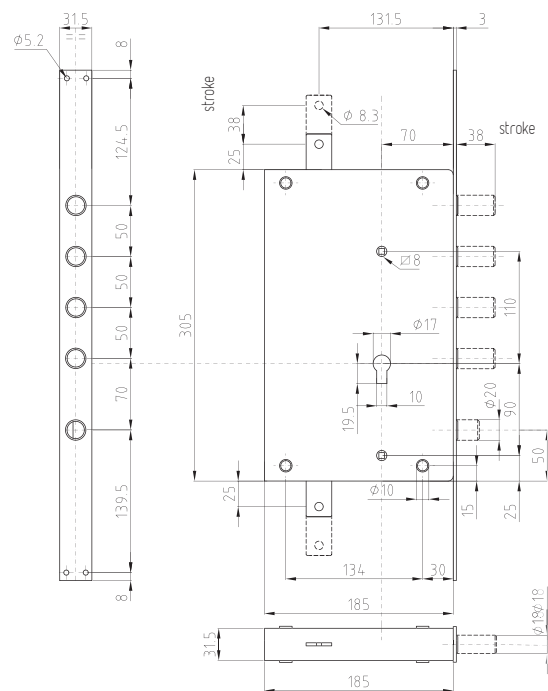
The lock comes with inner and outer escutcheon in bronze anodized aluminum.  
The cylinder is not included in the price.  
For protection of the cylinder see accessories



**THREE-POINTS  
MORTISE LOCK  
LATCH ACTIVATED BY 8 MM  
HANDLE PANEL AND KEY**

Code		Weight (Kg)
Right	Left	
<b>SER NF04 3C D</b>	<b>SER NF04 3C S</b>	<b>4,45</b>

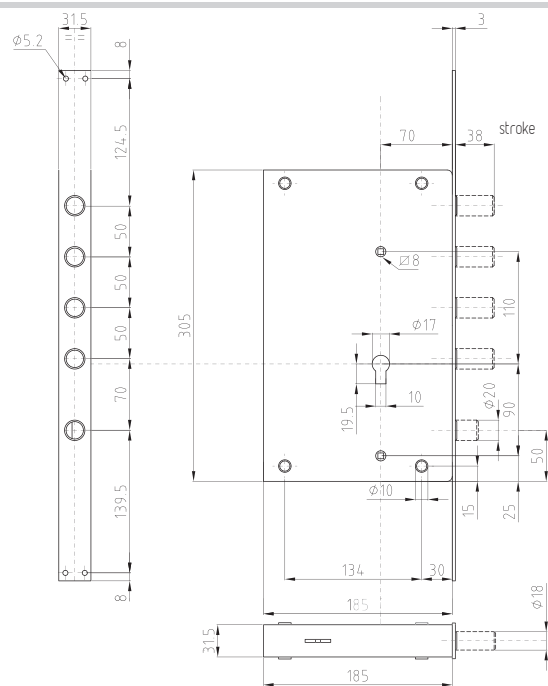
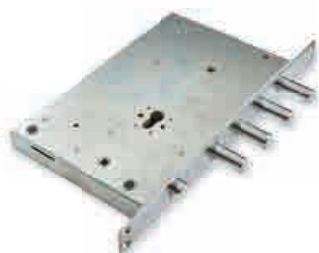
The lock comes with inner and outer escutcheon in bronze anodized aluminum.  
The cylinder is not included in the price.  
For protection of the cylinder see accessories



**SIDE MORTISE LOCK  
LATCH ACTIVATED  
BY 8 MM HANDLE PANEL  
AND KEY**

Code		Weight (Kg)
Right	Left	
<b>SER NF04 1C D</b>	<b>SER NF04 1C S</b>	<b>4,38</b>

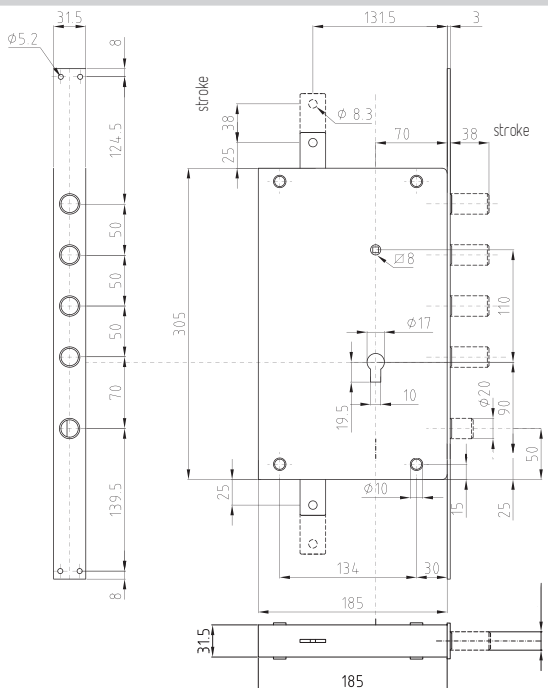
The lock comes with inner and outer escutcheon in bronze anodized aluminum.  
The cylinder is not included in the price.  
For protection of the cylinder see accessories



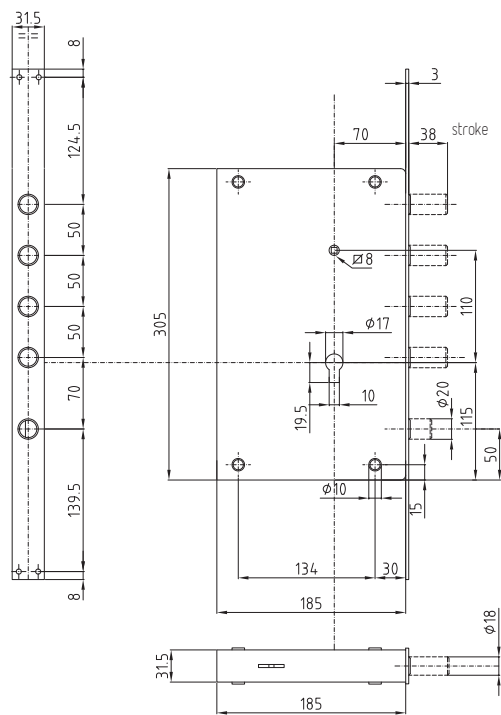
**THREE-POINTS  
MORTISE LOCK  
LATCH ACTIVATED  
BY KNOB AND KEY**

Code		Weight (Kg)
Right	Left	
<b>SER NF05 3C D</b>	<b>SER NF05 3C S</b>	<b>4,45</b>

The lock comes with inner and outer escutcheon in bronze anodized aluminum.  
The cylinder is not included in the price.  
For protection of the cylinder see accessories



FRICTION RIM OR MORTISE LOCKS  
 WITH CYLINDER EASY ROLLER



SIDE MORTISE LOCK  
 LATCH ACTIVATED  
 BY KNOB AND KEY

Code		Weight (Kg)
Right	Left	
SER NF05 1C D	SER NF05 1C S	4,29

The lock comes with inner and outer  
 escutcheon in bronze anodized aluminum.  
 The cylinder is not included in the price.  
 For protection of the cylinder see accessories



# All the secure solutions for a simple, practical, and rapid changeover from double-bitted lock to cylinder lock in just one kit, maintaining the same level of security of the Dierre security door.

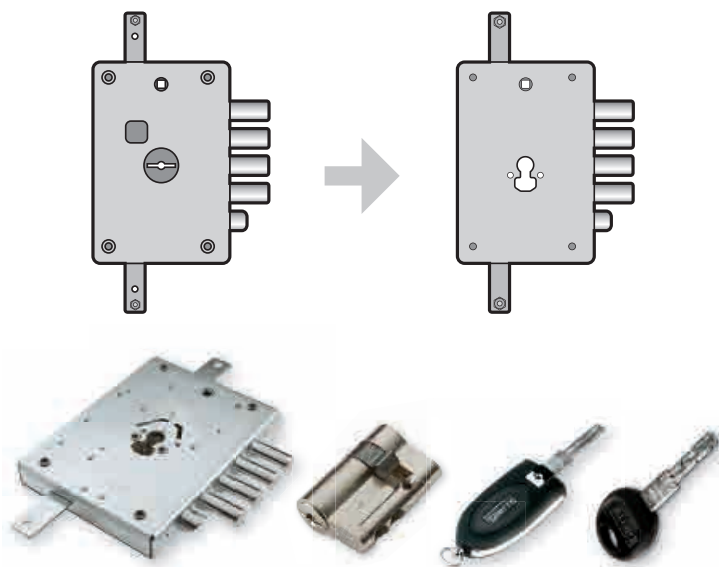


Everything you need to transform the door with double-bitted lock into a cylinder version while maintaining its original burglar-proof class.

- The kit accessories are all original Dierre parts made entirely in Italy by the number one producer of national and international security locks.
- The lock produced by Dierre is certified according to the **EN 12209:2003/AC:2005 standard**
- **"Lock block system"** security system integrated as standard into the Dierre reversible lock (right/left opening hand only for security doors pushing from outside version) against attacks on the defender, which protects the cylinder.
- Operation of the Dierre lock through a gear mechanism that makes it easy, practical, and quiet to open and close.
- New Power high-security cylinder with 5 bump-resistant and anti-picking keys and certified according to European regulation EN1303, with protected-profile key and controlled duplication with ownership card.
- Key-knob cylinder and key-key cylinder always in frictioned version as standard.
- A kit suitable for all the Dierre security doors produced in 42 years of history, and adaptable to any model and configuration of the indoor or outdoor covering.
- Accessories that maintain the unique and original design of your Dierre door, guaranteeing the finish and colours of the escutcheons.

**LOCK**  
blocking system

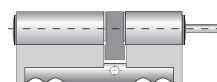




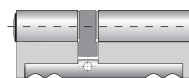
DIERRE DESIGN ESCUTCHEONS

## GOLD SAFE CONVERSION KIT FOR DIERRE SECURITY DOOR FROM MODEL AT4 TO SENTRY 1 MODEL DOORS

Code	Equipment
<b>KITCONVAT46CPO</b>	<ul style="list-style-type: none"> <li>No 1 lock reversible with cylinder (436 NR)</li> <li>No 1 New Power 30+30+49 cylinder with 3 normal keys and 2 Jack Key refoldable keys</li> <li>Kit for cylinder resizing</li> <li>Bronze colored Dierre Design escutcheons with relative installation kit</li> <li>Bronze colored defender and accessories</li> </ul>
<b>KITCONVAT46CCH</b>	<ul style="list-style-type: none"> <li>No 1 lock reversible with cylinder (436 NR)</li> <li>No 1 frictioned New Power 30+50 cylinder with 3 normal keys and 2 Jack Key refoldable keys</li> <li>Kit for cylinder resizing</li> <li>Bronze colored Dierre Design escutcheons with relative installation kit</li> <li>Bronze colored defender and accessories</li> </ul>



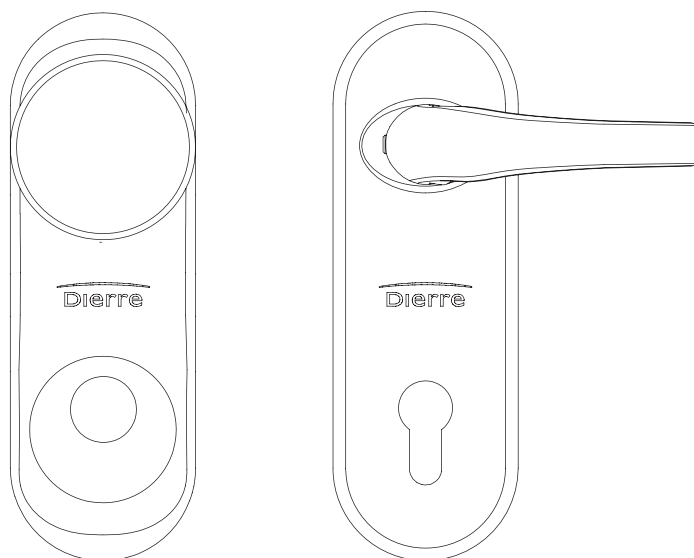
KEY KNOB



KEY KEY

Knob and handle are not provided as standard

## DIERRE DESIGN



outdoor

indoor

## EXTRA IN REPLACEMENT TO THE STANDARD KIT (BRONZE COLOR)


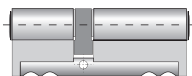
Code	Equipment
<b>KITCONVEXTRARGC</b>	Handle kit complete with key key - silver finish
<b>KITCONVEXTRBIAC</b>	Handle kit complete with key key - white lacquered finish
<b>KITCONVEXTRNERC</b>	Handle kit complete with key key - black lacquered finish
<b>KITCONVEXTROTTC</b>	Handle kit complete with key key - brass finish
<b>KITCONVEXTRCRSC</b>	Handle kit complete with key key - satin-effect chrome finish
<b>KITCONVEXTRCRLC</b>	Handle kit complete with key key - polished chrome finish
<b>KITCONVEXTROTRC</b>	Handle kit complete with key key - resista brass finish
<b>KITCONVEXTRINOC</b>	Handle kit complete with key key - stainless steel finish kit
<b>KITCONVEXTRARGP</b>	Handle kit complete with key knob - silver finish
<b>KITCONVEXTRBIAP</b>	Handle kit complete with key knob - white lacquered finish
<b>KITCONVEXTRNERP</b>	Handle kit complete with key knob - black lacquered finish
<b>KITCONVEXTROTTP</b>	Handle kit complete with key knob - brass finish
<b>KITCONVEXTRCRSP</b>	Handle kit complete with key knob - satin-effect chrome finish
<b>KITCONVEXTRCRLP</b>	Handle kit complete with key knob - polished chrome finish
<b>KITCONVEXTROTRP</b>	Handle kit complete with key knob - resista brass finish
<b>KITCONVEXTRINOP</b>	Handle kit complete with key knob - stainless steel finish kit



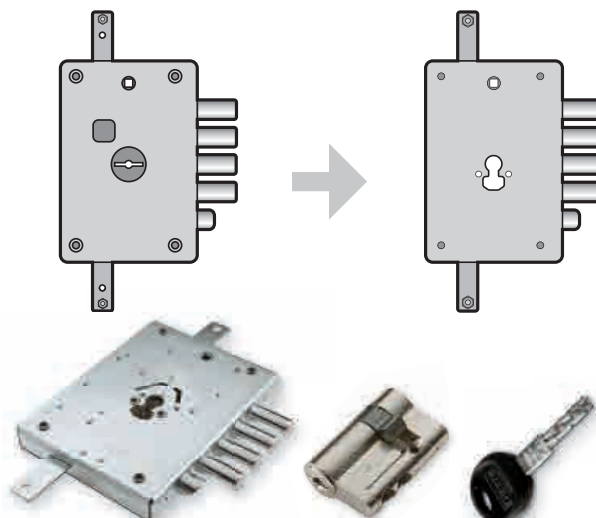
The Gold safe conversion kit is provided for security doors in a version to be pushed from the outside.

For further supplementary accessories like: knob, handle, expansion panel, spy hole, hinge cover, opening limiter, etc.... These may be ordered separately as extra making reference to the current spare parts price list.

## SAFE CONVERSION KIT FOR DIERRE SECURITY DOOR FROM MODEL AT4 - ASSO 5/6 - SPARTA 4/5/6 TO DOORS WITH CYLINDER LOCK

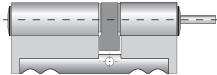
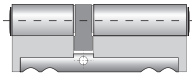
Code	Equipment
<b>KITCONVNE42CPO</b>	<ul style="list-style-type: none"> <li>No 1 lock reversible with cylinder (SERNE 42 7)</li> <li>No 1 New Power 30+30+49 with 5 normal keys</li> <li>Kit for cylinder resizing</li> <li>Bronze colored New Creta escutcheons with relative installation kit</li> <li>Bronze colored defender and accessories</li> </ul>
	
KEY KNOB	
<b>KITCONVNE42CCH</b>	<ul style="list-style-type: none"> <li>No 1 lock reversible with cylinder (SERNE 42 7)</li> <li>No 1 frictioned New Power 30+50 cylinder with 5 normal keys</li> <li>Kit for cylinder resizing</li> <li>Bronze colored New Creta escutcheons with relative installation kit</li> <li>Bronze colored defender and accessories</li> </ul>
	
KEY KEY	

Knob and handle are not provided as standard

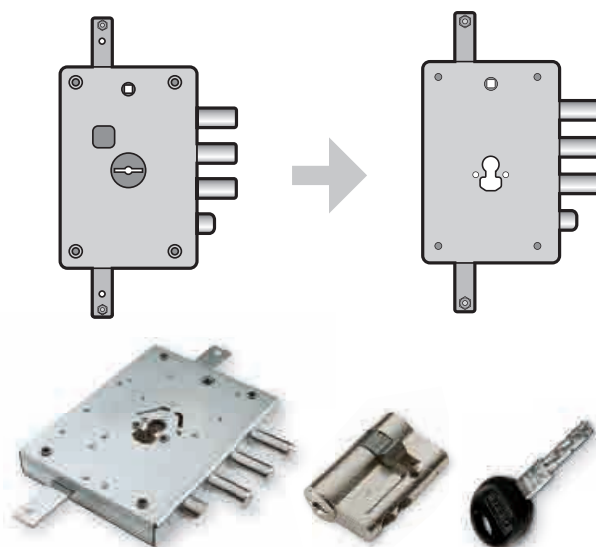


NEW CRETA ESCUTCHEONS

## SAFE CONVERSION KIT FOR DIERRE SECURITY DOOR FROM MODEL DOUBLE 4 - SINGLE 5 A DOORS WITH CYLINDER LOCK

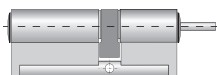
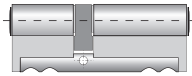
Code	Equipment
<b>KITCONVNE43CPO</b>	<ul style="list-style-type: none"> <li>No 1 lock reversible with cylinder (SERNE 43 7)</li> <li>No 1 New Power 30+30+49 with 5 normal keys</li> <li>Kit for cylinder resizing</li> <li>Bronze colored New Creta escutcheons with relative installation kit</li> <li>Bronze colored defender and accessories</li> </ul>
	
KEY KNOB	
<b>KITCONVNE43CCH</b>	<ul style="list-style-type: none"> <li>No 1 lock reversible with cylinder (SERNE 43 7)</li> <li>No 1 frictioned New Power 30+50 cylinder with 5 normal keys</li> <li>Kit for cylinder resizing</li> <li>Bronze colored New Creta escutcheons with relative installation kit</li> <li>Bronze colored defender and accessories</li> </ul>
	
KEY KEY	

Knob and handle are not provided as standard

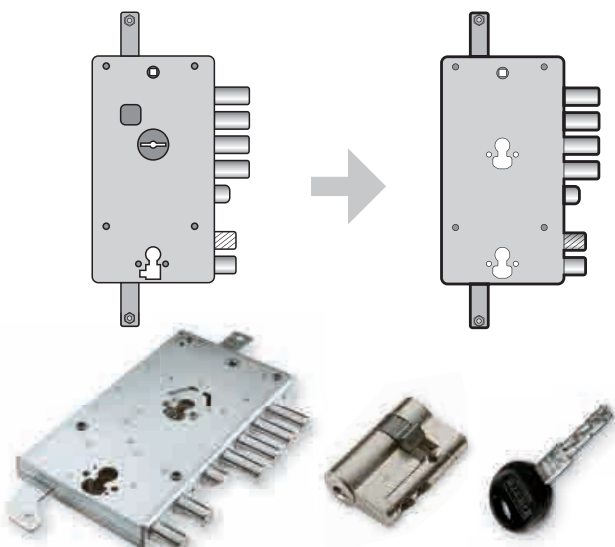


NEW CRETA ESCUTCHEONS

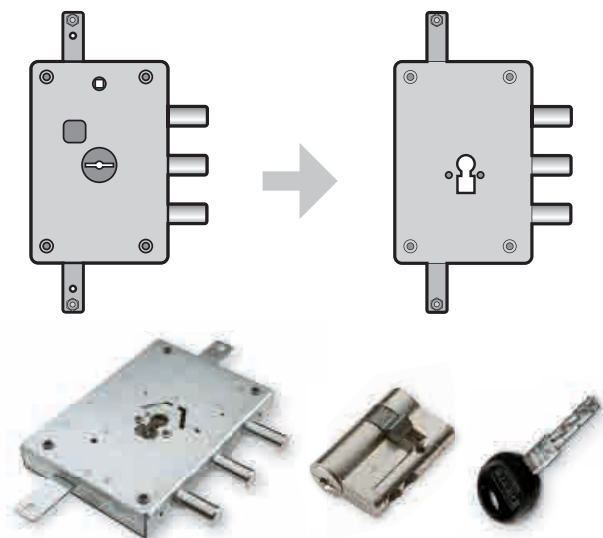
## SAFE CONVERSION KIT FOR DIERRE SECURITY DOOR FROM MODEL AT3 - NUOVA SPARTA 3 - PALACE 3 TO DOORS WITH CYLINDER LOCK

Code	Equipment
<b>KITCONVNE47CPO</b>	<ul style="list-style-type: none"> <li>No 1 lock reversible with cylinder (SERNE 47 7)</li> <li>No 1 New Power 30+30+49 with 5 normal keys</li> <li>Kit for cylinder resizing</li> <li>Bronze colored New Creta escutcheons with relative installation kit</li> <li>Bronze colored defender and accessories</li> </ul>
	
KEY KNOB	
<b>KITCONVNE47CCH</b>	<ul style="list-style-type: none"> <li>No 1 lock reversible with cylinder (SERNE 47 7)</li> <li>No 1 frictioned New Power 30+50 cylinder with 5 normal keys</li> <li>Kit for cylinder resizing</li> <li>Bronze colored New Creta escutcheons with relative installation kit</li> <li>Bronze colored defender and accessories</li> </ul>
	
KEY KEY	

Knob and handle are not provided as standard

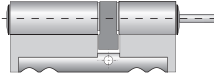
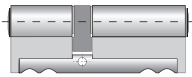


NEW CRETA ESCUTCHEONS



NEW CRETA ESCUTCHEONS

## SAFE CONVERSION KIT FOR DIERRE SECURITY DOOR FROM MODEL AT3 - ASSO 3 (OLD TYPE) TO DOORS WITH CYLINDER LOCK

Code	Equipment
<b>KITCONVNE44CPO56</b>	<ul style="list-style-type: none"> <li>• No 1 lock reversible with cylinder (SER 32Y R)</li> <li>• No 1 New Power 30+30+49 with 5 normal keys</li> <li>• Kit for cylinder resizing</li> <li>• Bronze colored New Creta escutcheons with relative installation kit</li> <li>• Bronze colored defender and accessories</li> </ul>
	KEY KNOB
<b>KITCONVNE44CCH56</b>	<ul style="list-style-type: none"> <li>• No 1 lock reversible with cylinder (SER 32Y R)</li> <li>• No 1 frictioned New Power 30+50 cylinder with 5 normal keys</li> <li>• Kit for cylinder resizing</li> <li>• Bronze colored New Creta escutcheons with relative installation kit</li> <li>• Bronze colored defender and accessories</li> </ul>
	KEY KEY

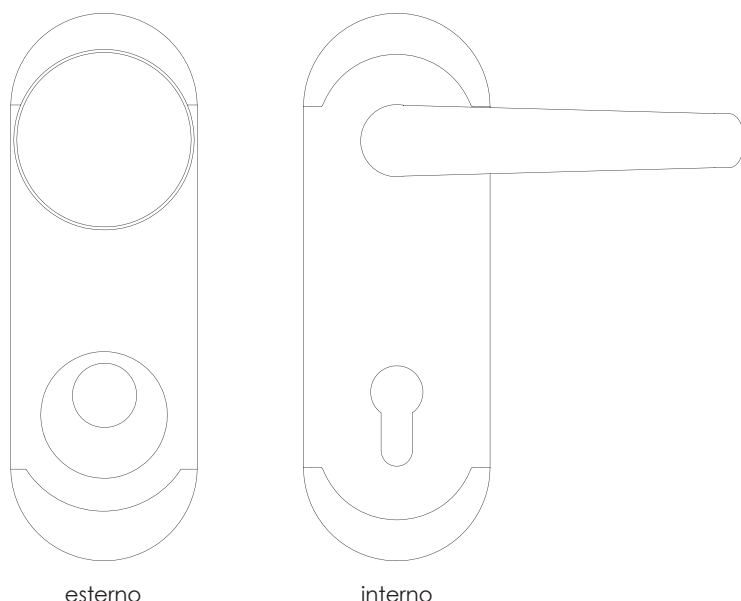
\* Knob and handle are not provided as standard

## EXTRA TO THE STANDARD KIT (BRONZE COLOR)

Code	Description
<b>KITCONVEXTRARG</b>	Complete handle kit silver finish
<b>KITCONVEXTROTT</b>	Complete handle kit brass finish

This code replaces the bronze finish provided as standard.  
Codes paired with the conversion kit

## NEW CRETA



esterno

interno

## SPARE FOR THE STANDARD KIT (BRONZE COLOR)

Code	Description
<b>KITCONVMOSTARG*</b>	Kit conversione mostrina finitura argento
<b>KITCONVMOSTBRZ*</b>	Kit conversione mostrina finitura bronzo
<b>KITCONVMOSTOTT*</b>	Kit conversione mostrina finitura ottone

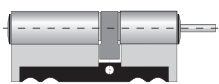
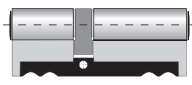
\* Knob and handle are not provided as standard



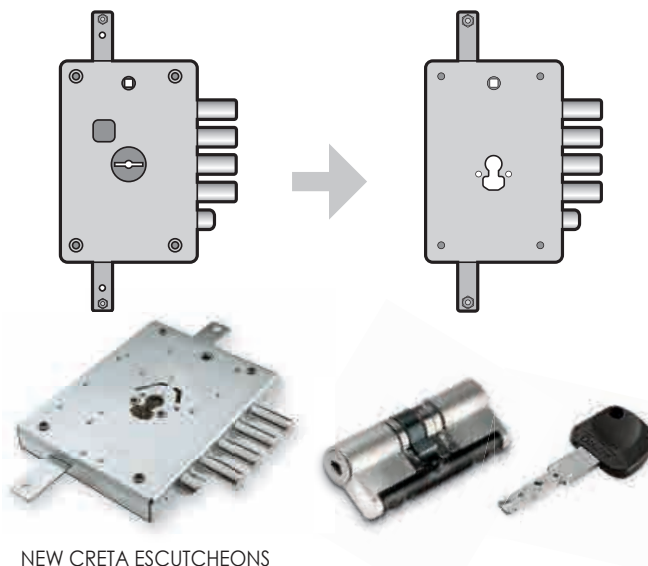
The Gold safe conversion kit is provided for security doors in a version to be pushed from the outside.

For further supplementary accessories like: knob, handle, expansion panel, spy hole, hinge cover, opening limiter, etc.... These may be ordered separately as extra making reference to the current spare parts price list.

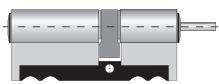
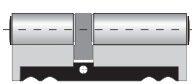
## SAFE CONVERSION KIT FOR DIERRE SECURITY DOOR FROM MODEL AT4 - ASSO 5/6 - SPARTA 4/5/6 TO DOORS WITH CYLINDER LOCK

Code	Equipment
<b>KITCODUNE42CPO</b>	<ul style="list-style-type: none"> <li>• No 1 lock reversible with cylinder (SERNE 42 7)</li> <li>• No 1 New Power 30+30+75 with 5 normal keys</li> <li>• Kit for cylinder resizing</li> <li>• Bronze colored New Creta escutcheons with relative installation kit</li> <li>• Bronze colored defender and accessories</li> </ul>
	
KEY KNOB	
<b>KITCODUNE42CCH</b>	<ul style="list-style-type: none"> <li>• No 1 lock reversible with cylinder (SERNE 42 7)</li> <li>• No 1 frictioned New Power 30+50 cylinder with 5 normal keys</li> <li>• Kit for cylinder resizing</li> <li>• Bronze colored New Creta escutcheons with relative installation kit</li> <li>• Bronze colored defender and accessories</li> </ul>
	
KEY KEY	

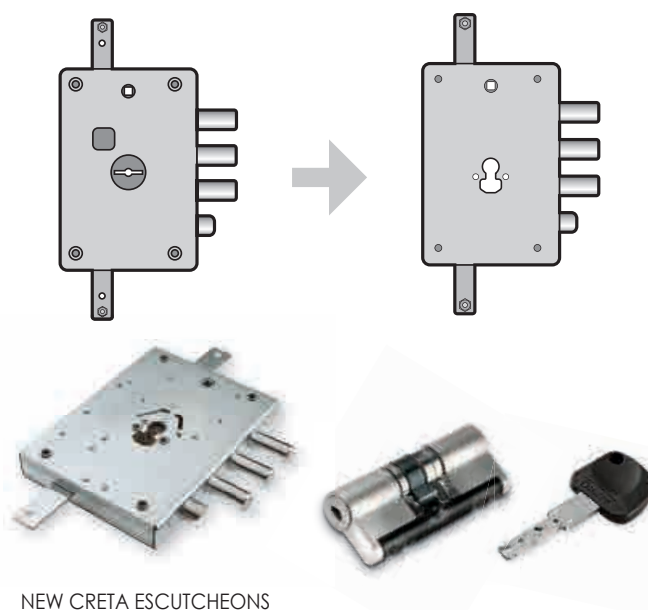
Knob and handle are not provided as standard



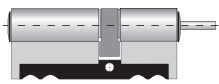
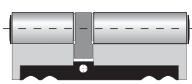
## SAFE CONVERSION KIT FOR DIERRE SECURITY DOOR FROM MODEL DOUBLE 4 - SINGLE 5 A DOORS WITH CYLINDER LOCK

Code	Equipment
<b>KITCODUNE43CPO</b>	<ul style="list-style-type: none"> <li>• No 1 lock reversible with cylinder (SERNE 43 7)</li> <li>• No 1 New Power 30+30+75 with 5 normal keys</li> <li>• Kit for cylinder resizing</li> <li>• Bronze colored New Creta escutcheons with relative installation kit</li> <li>• Bronze colored defender and accessories</li> </ul>
	
KEY KNOB	
<b>KITCODUNE43CCH</b>	<ul style="list-style-type: none"> <li>• No 1 lock reversible with cylinder (SERNE 43 7)</li> <li>• No 1 frictioned New Power 30+50 cylinder with 5 normal keys</li> <li>• Kit for cylinder resizing</li> <li>• Bronze colored New Creta escutcheons with relative installation kit</li> <li>• Bronze colored defender and accessories</li> </ul>
	
KEY KEY	

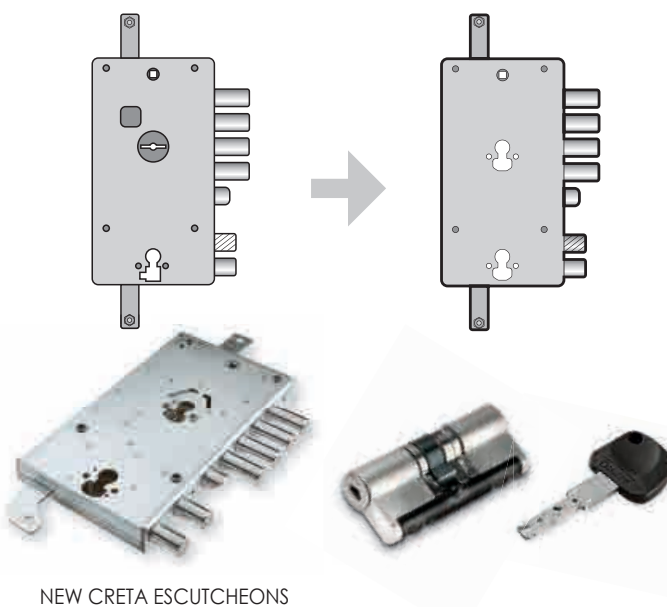
Knob and handle are not provided as standard

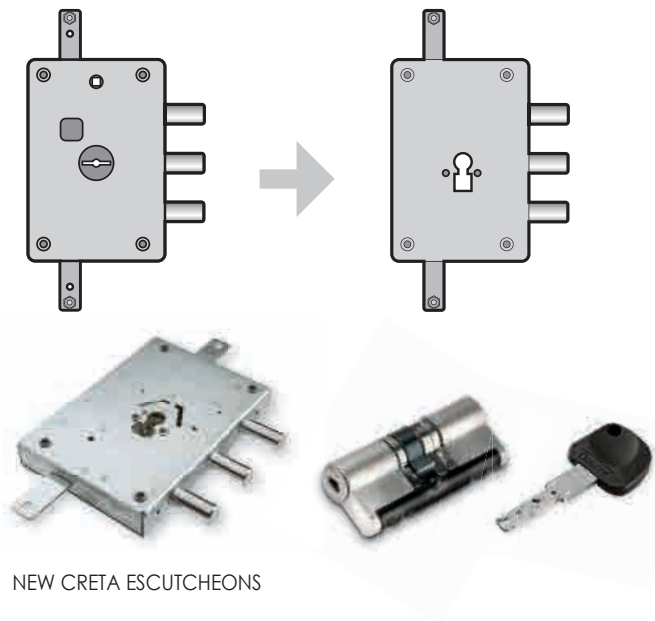


## SAFE CONVERSION KIT FOR DIERRE SECURITY DOOR FROM MODEL AT3 - NUOVA SPARTA 3 - PALACE 3 TO DOORS WITH CYLINDER LOCK

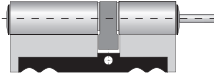
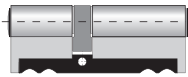
Code	Equipment
<b>KITCODUNE47CPO</b>	<ul style="list-style-type: none"> <li>• No 1 lock reversible with cylinder (SERNE 47 7)</li> <li>• No 1 New Power 30+30+75 with 5 normal keys</li> <li>• Kit for cylinder resizing</li> <li>• Bronze colored New Creta escutcheons with relative installation kit</li> <li>• Bronze colored defender and accessories</li> </ul>
	
KEY KNOB	
<b>KITCODUNE47CCH</b>	<ul style="list-style-type: none"> <li>• No 1 lock reversible with cylinder (SERNE 47 7)</li> <li>• No 1 frictioned New Power 30+50 cylinder with 5 normal keys</li> <li>• Kit for cylinder resizing</li> <li>• Bronze colored New Creta escutcheons with relative installation kit</li> <li>• Bronze colored defender and accessories</li> </ul>
	
KEY KEY	

Knob and handle are not provided as standard





SAFE CONVERSION KIT  
FOR DIERRE SECURITY DOOR  
FROM MODEL AT3 - ASSO 3 (OLD TYPE)  
TO DOORS WITH CYLINDER LOCK

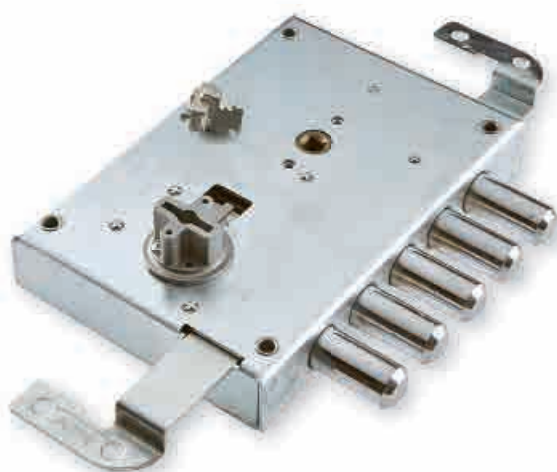
Code	Equipment
<b>KITCOUPNE44CPO56</b>	<ul style="list-style-type: none"><li>• No 1 lock reversible with cylinder (SER 32Y R)</li><li>• No 1 New Power 30+30+49 with 5 normal keys</li><li>• Kit for cylinder resizing</li><li>• Bronze colored New Creta escutcheons with relative installation kit</li><li>• Bronze colored defender and accessories</li></ul>
	
KEY KNOB	
<b>KITCOUPNE44CCH56</b>	<ul style="list-style-type: none"><li>• No 1 lock reversible with cylindre (SER 32Y R)</li><li>• No 1 frictioned New Power 30+50 cylinder with 5 normal keys</li><li>• Kit for cylinder resizing</li><li>• Bronze colored New Creta escutcheons with relative installation kit</li><li>• Bronze colored defender and accessories</li></ul>
	
KEY KEY	

Knob and handle are not provided as standard

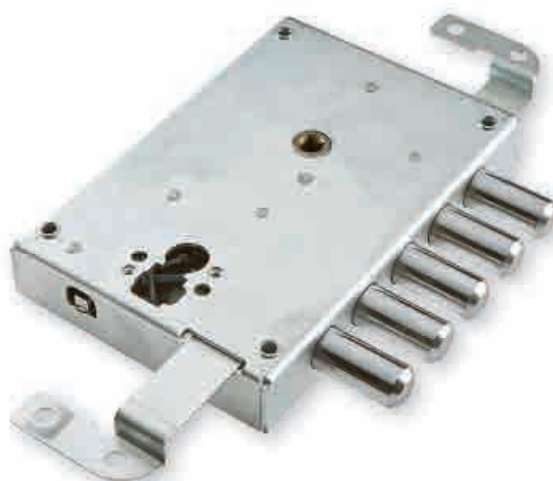
# Double-bitted rim locks with cylinder **CLICK-CLACK**

Three-points lock for outdoor locks.

SER NS 21 1D



SER NS 50 D



SER NS 54



SER NS 53



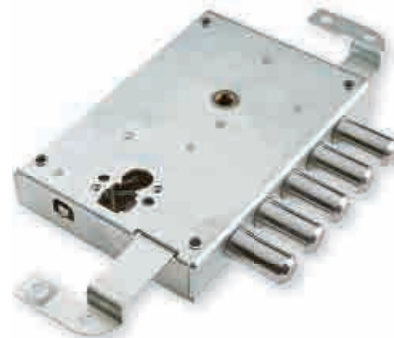
**Dierre**



The lock comes with:  
sealed holder  
with 3 keys and test key block



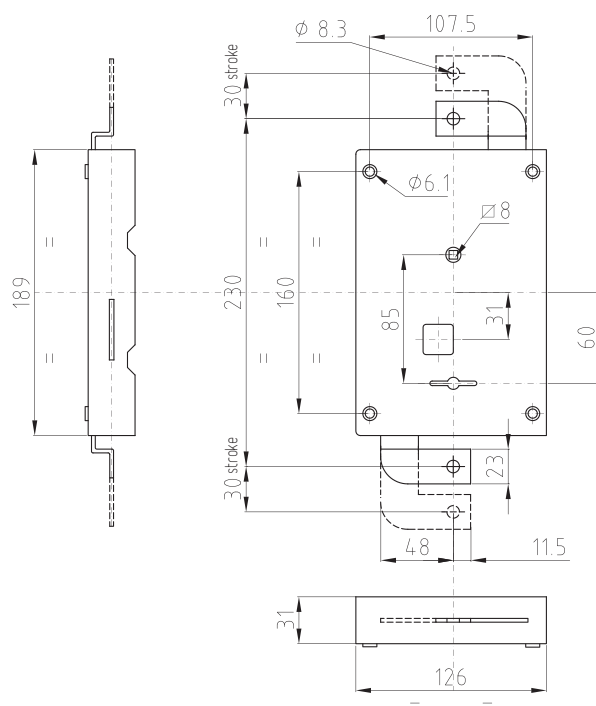
The lock comes with:  
cylinder assembly kit.  
For protection of the cylinder  
see accessories



**LOCK FOR SEMI-FIXED DOOR  
WITH BAR COMMAND  
WITH THE  8 MM HANDLE PANEL  
AND LOCK LOCKING WITH DOUBLE-BITTED KEY**

Code	Weight (Kg)
<b>SER NS 54</b>	2,66

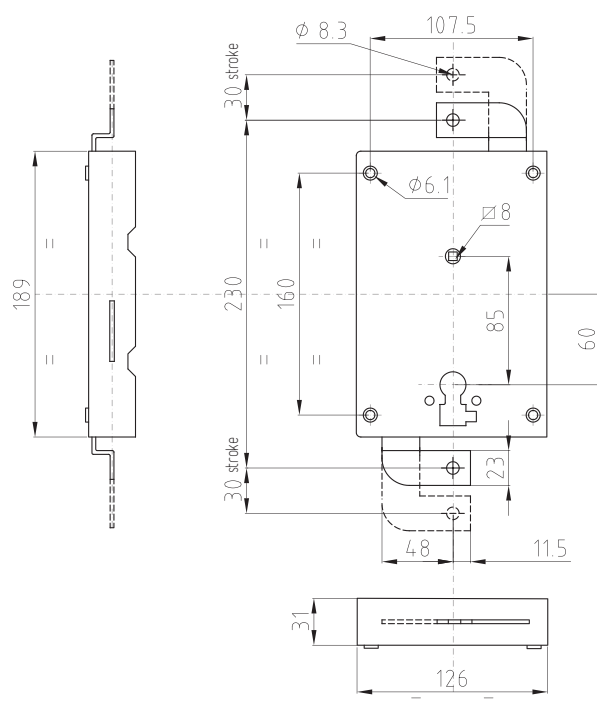
The lock comes with:  
sealed holder  
with 3 keys and test key block



**LOCK FOR SEMI-FIXED DOOR  
WITH BAR COMMAND  
WITH THE  8 MM HANDLE PANEL  
AND LOCK LOCKING WITH CYLINDER SYSTEM**

Code	Weight (Kg)
SER NS 53	2,66

The lock comes with:  
cylinder assembly kit.  
For protection of the cylinder  
see accessories





# Double-bitted mortise locks SLIM

Three-points mortise lock for outdoor locks.

SER NS 23

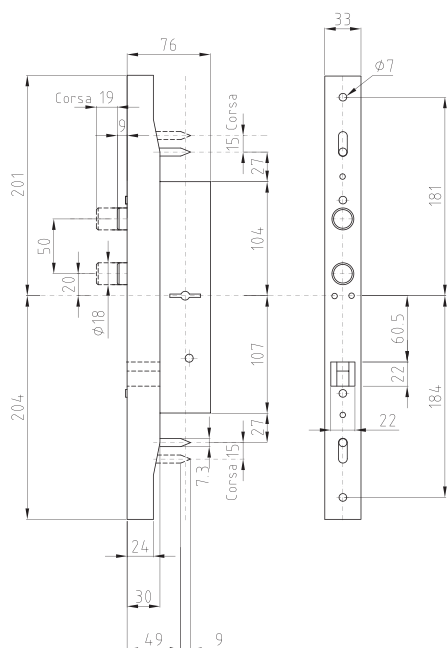


SER NS 09



SER NS 12

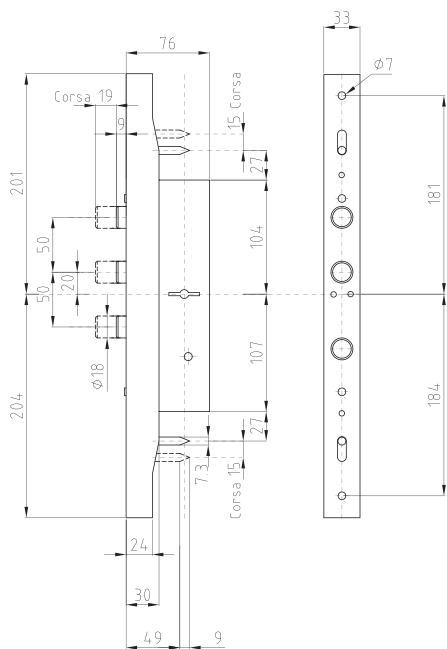




## SECURITY LOCK FOR OUTDOOR LOCKS WITH DOUBLE-BITTED SIDE HOOK

Code	Weight (Kg)
<b>SER NS 23</b>	<b>2,07</b>

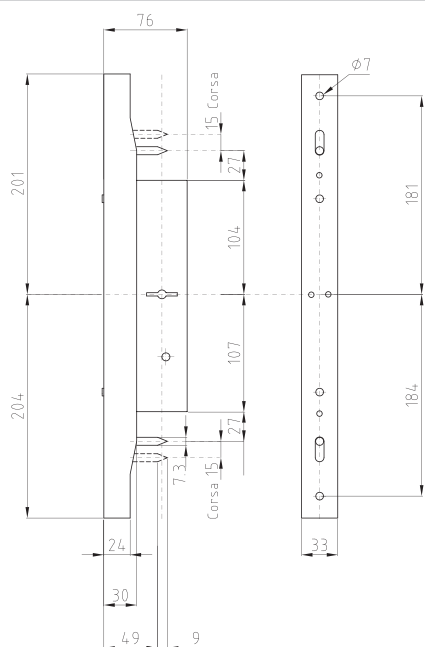
The lock comes with 3 double-bitted keys and hook striker



## SECURITY LOCK FOR OUTDOOR LOCKS WITH SASH

Code	Weight (Kg)
<b>SER NS 09</b>	<b>1,95</b>

The lock comes with 3 double-bitted keys and hook striker



## SECURITY LOCK FOR OUTDOOR LOCKS WITH BAR COMMAND

Code	Weight (Kg)
<b>SER NS 12</b>	<b>1,62</b>

The lock comes with 3 double-bitted keys and hook striker



# Mortise Locks with cylinder **SLIM**

Three-points mortise lock with European cylinder for outdoor locks.

SER NS 23 C



SER NS 09 C

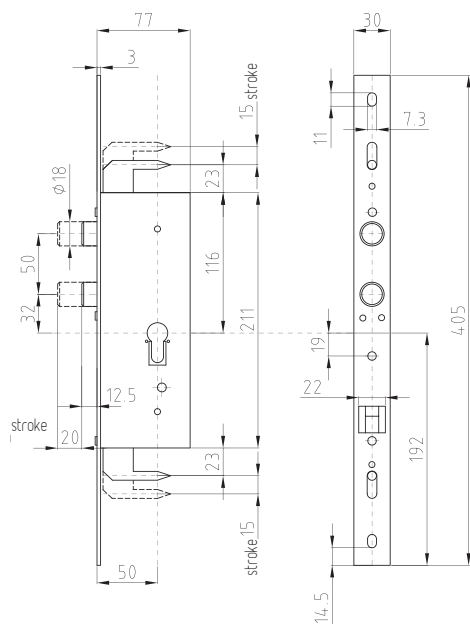


SER NS 12 C



SER NS 62

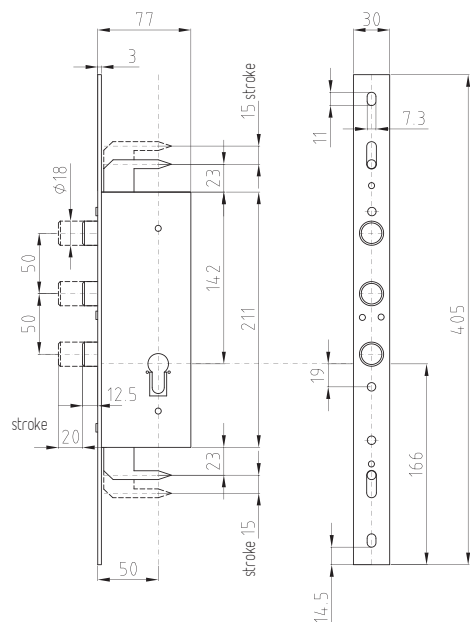




## SECURITY LOCK FOR OUTDOOR LOCKS WITH SIDE HOOK

Code	Weight (Kg)
SER NS 23 C	2,00

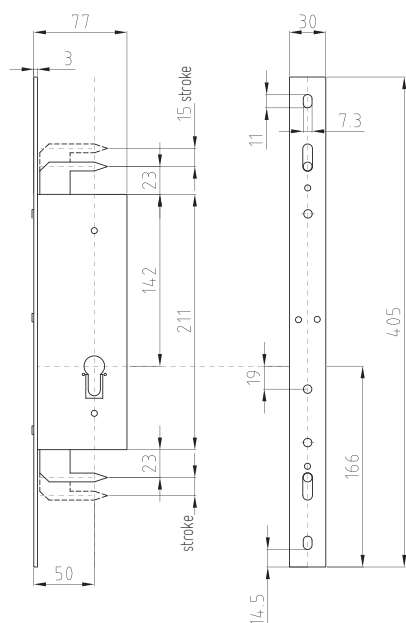
The lock comes with hook striker



## SECURITY LOCK FOR OUTDOOR LOCKS WITH SASH

Code	Weight (Kg)
SER NS 09 C	2,00

The lock comes with hook striker



## SECURITY LOCK FOR OUTDOOR LOCKS WITH BAR COMMAND

Code	Weight (Kg)
SER NS 12 C	2,00

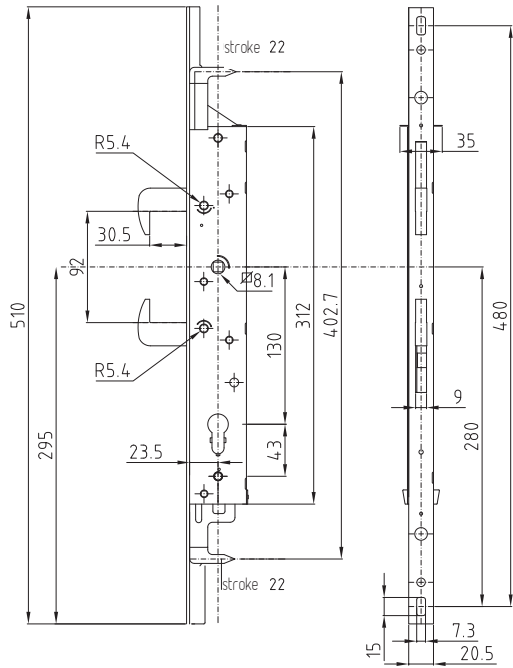
The lock comes with hook striker



**SECURITY LOCK  
FOR OUTDOOR LOCKS  
WITH DOUBLE DEADLOCK**

Code	Weight (Kg)
<b>SER NS 62</b>	<b>2,00</b>

The lock does not come with inner and outer escutcheon.



**SER NS62 ACCESSORIES**

Code	Description	Weight (Kg)
<b>ACCNS622800</b>	Handle (black color)	0,2
<b>ACCNS622700</b>	Bushing for protection of cylinder (black color)	0,2





## Double-bitted mortise lock FIRM

Three points lock for outdoor security locks.

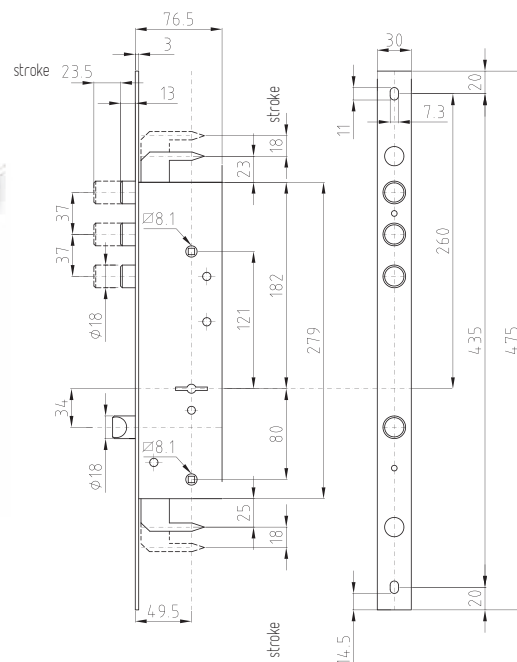
With bolt command with the top handle panel and double-bitted key locking.

Latch commanded by handle panel and with key

## LATCH COMMANDED BY BOTTOM HANDLE PANEL DOUBLE-BITTED LOCK

Code	Weight (Kg)
<b>SER NS 31</b>	2,50

The lock comes with:  
inner and outer escutcheon in bronze  
anodized aluminum  
3 double-bitted keys



## Mortise lock with cylinder FIRM

Three points lock for outdoor security locks.

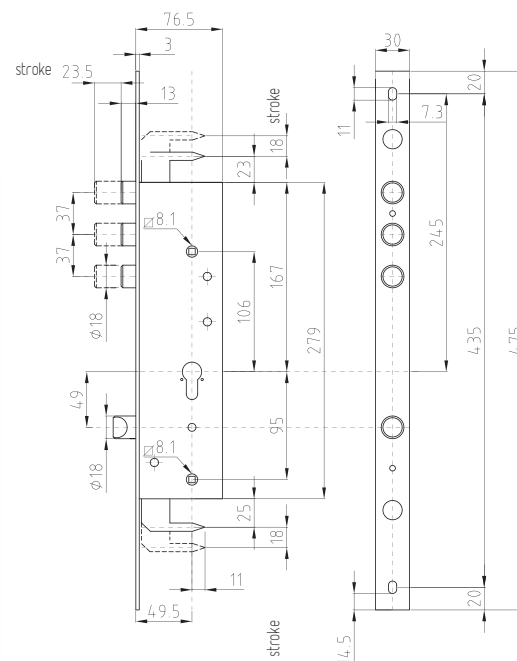
With bolt command with the top handle panel and European cylinder locking.

Latch commanded by handle panel and with key

## LATCH COMMANDED BY BOTTOM HANDLE PANEL

Code	Weight (Kg)
<b>SER NS 30</b>	2,00

The lock comes with:  
inner and outer escutcheon  
in bronze anodized aluminum  
For protection of the cylinder  
see accessories





# **LOCKS ACCESSORIES**



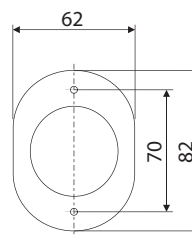
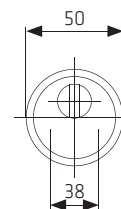
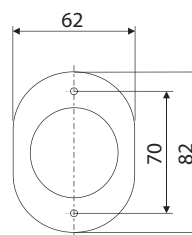
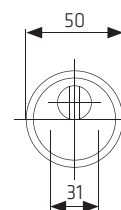


# Bushings for protection of locks with cylinder

Outer protections and accessories for locks with cylinder.  
To maintain the security level, Dierre recommends using original cylinders.

## PROTECTION BUSHING AND ESCUTCHEON

Code	Description	Finish	Weight (gr)
<b>ACC 0042 P</b>	Bushing for protection Ø 50 cylinder complete with escutcheon and screw 31 mm bolt distance	Gilt	343
<b>ACC 0063 P</b>	Bushing for protection Ø 50 cylinder complete with escutcheon and screw 31 mm bolt distance	Polished chrome	343
<b>ACC 0064 P</b>	Bushing for protection Ø 50 cylinder complete with escutcheon and screw 31 mm bolt distance	Satin-finished chrome	343
<b>ACC 0065 P</b>	Bushing for protection Ø 50 cylinder complete with escutcheon and screw 31 mm bolt distance	Bronzata	343
<b>ACC 0042 038 P</b>	Bushing for protection Ø 50 cylinder complete with escutcheon and screw 38 mm bolt distance	Gilt	343
<b>ACC 0063 038 P</b>	Bushing for protection Ø 50 cylinder complete with escutcheon and screw 38 mm bolt distance	Polished chrome	343
<b>ACC 0064 038 P</b>	Bushing for protection Ø 50 cylinder complete with escutcheon and screw 38 mm bolt distance	Satin-finished chrome	343
<b>ACC 0065 038 P</b>	Bushing for protection Ø 50 cylinder complete with escutcheon and screw 38 mm bolt distance	Bronzed	343

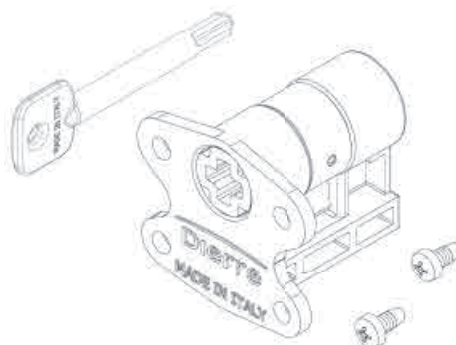


All accessories not listed as coming with each individual product are not included in the price.

## CILINDRO DI CANTIERE

Code	Description	Finish	Weight (gr)
<b>ACC 0046 N P</b>	Cylinder for construction site that comes with key complete with two M4x8 UNI7687 lock screws	-	25

All accessories not listed as coming with each individual product are not included in the price.



## PROTECTION BUSHINGS, COVERS, SPACERS, CYLINDER INSTALLATION KIT COMPATIBLE WITH NEW CRETA ESCUTCHEONS

	Code	Description	Finish	Weight (gr)
	<b>ACC 0066 P</b>	Standard bushing for protection Ø 42 cylinder complete with screws	galvanized	153
	<b>ACC 0066 ARG P</b>	Cover for Ø 42 standard bushing	silver	10
	<b>ACC 0066 BRZ P</b>	Cover for Ø 42 standard bushing	bronze	10
	<b>ACC 0066 ORO P</b>	Cover for Ø 42 standard bushing	gilt	10

## PROTECTION BUSHINGS, COVERS, SPACERS, CYLINDER INSTALLATION KIT COMPATIBLE WITH DIERRE DESIGN ESCUTCHEONS

	Code	Description	Finish	Weight (gr)
	<b>ACC NE 15 P</b>	Design bushing for protection Ø 45 cylinder	galvanized	206
	<b>ACC NE15 CVER ARG P</b>	Cover for Ø 45 Dierre Design bushing	silver	10
	<b>ACC NE15 CVER BIA P</b>	Cover for Ø 45 Dierre Design bushing	white	10
	<b>ACC NE15 CVER BRZ P</b>	Cover for Ø 45 Dierre Design bushing	bronze	10
	<b>ACC NE15 CVER CRL P</b>	Cover for Ø 45 Dierre Design bushing	polished chrome	10
	<b>ACC NE15 CVER CRS P</b>	Cover for Ø 45 Dierre Design bushing	satin-finished chrome	10
	<b>ACC NE15 CVER INO P</b>	Cover for Ø 45 Dierre Design bushing	stainless steel	10

## PROTECTION BUSHINGS, COVERS, SPACERS, CYLINDER INSTALLATION KIT COMPATIBLE WITH DIERRE DESIGN ESCUTCHEONS

Code	Description	Finish	Weight (gr)
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<b>ACC NE15 P CVER NER P</b>	Cover for Ø 45 Dierre Design bushing	black	10
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<b>ACC NE15 P CVER OTL P</b>	Cover for Ø 45 Dierre Design bushing	polished brass	10
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<b>ACC NE15 P CVER OTR P</b>	Cover for Ø 45 Dierre Design bushing	resista brass	10
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## PROTECTION BUSHINGS, SPACERS, CYLINDER INSTALLATION KIT COMPATIBLE WITH DIERRE DESIGN ESCUTCHEONS

Code	Description	Finish	Weight (gr)
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<b>ACC NE 37 P</b>	Special A2P** bushing for NE 37 lock	black	256
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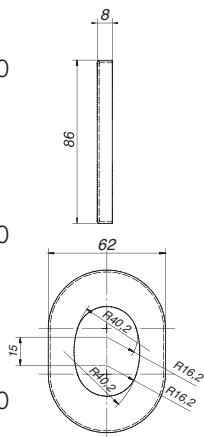


NB: You can pair a defender for an outer covering with thickness from 7 mm to 10 mm

<b>58 GR</b>	Short external escutcheon for defender A2P**	bronze	50
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<b>58 GAR</b>	Short external escutcheon for defender A2P**	silver	50
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<b>58 GTR</b>	Short external escutcheon for defender A2P**	bras	50
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<b>ACC 0017 INGR P</b>	Gear lock cylinder bracket		18
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<b>ACC0007 P</b>	Spacer thickness 2 mm		16
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<b>ACC016 P</b>	Shatterproof spacer		34
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Code	Description	Finish	Weight (gr)
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<b>ACC NE 42 P</b>	Standard cylinder installation kit		30
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<b>ACC NE15 SERV P</b>	Service cylinder installation kit		30
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<b>ACC 0018 P</b>	Fillister head screw M5x16 (no. 1 piece)		3
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<b>ACC 0041 P</b>	M6x40 screws UNI 5931 (no. 2 pieces)		20
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<b>ACC 0043 P</b>	M6x50 screws UNI 5931 (no. 2 pieces)		24
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<b>ACC 0044 P</b>	M6x55 screws UNI 5931 (no. 2 pieces)		27
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<b>ACC 0045 P</b>	M6x60 screws UNI 5931 (no. 2 pieces)		28
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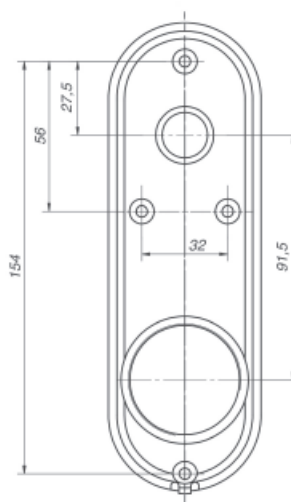
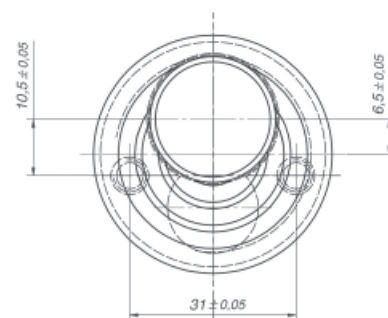
# D-Fendy

Dierre's new defender improves the security of security doors.

It can be equipped on security doors with European cylinder and Dierre Design long escutcheon, which in a simple manner ups protection against attempts to break in on a sensitive part of the door without altering the look and elegance of Dierre.

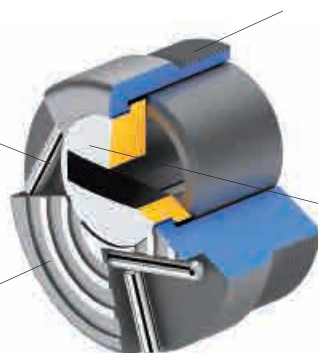
D-Fendy is composed of a latest generation defender that is screwed on to an aluminum underplate fixed directly to the door. The aluminum underplate allows direct installation of the escutcheon and the handle.

It protects the door from the simplest cylinder shattering attempts (anti-shock) and break-ins with grinder or drill. D-Fendy is available extra on all the new security doors that mount the Dierre Design escutcheon or installable on all the already existing security doors in just a few simple steps. It is designed to be perfectly compatible with the high-security cylinders in the New Power and D-Up family and in symbiosis with the Dierre locks it guarantees maximum security by the European leader in security doors.



Cemented carbide plugs for attempts to break in with grinder or drill

Milling for attempts to break in with grinder



Thread for screwing onto the aluminum escutcheon

Steel pad for attempts to break in with drill

Check out  
D-Fendy



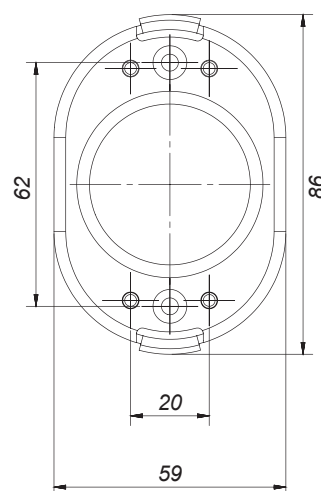
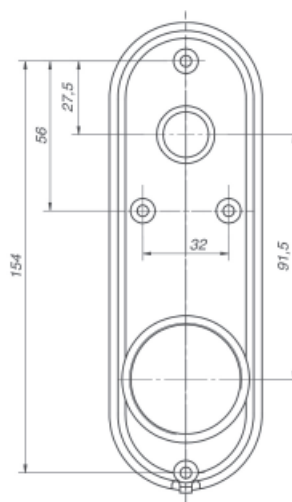
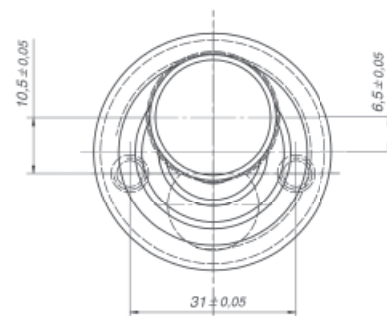
# D-Fendy Plus

D-Fendy evolves and D-Fendy Plus springs out.

The plus of **D-Fendy Plus** is the manganese anti-breakage and anti-puncture ball and pad for burglary attempts with a drill. Moreover, thanks to the memory system, the keyway of the pad will always be vertical, thus eliminating the hassle of having to centre the pad each time.

It can be fitted on security doors only with New Power and D-Up cylinders and with the Dierre Design long and short escutcheon, which simply increases protection against break-in attempts in a sensitive area of the door while maintaining Dierre's aesthetics and elegance.

D-Fendy Plus consists of a new-generation defender that is screwed onto an aluminium underplate directly fixed to the door. The aluminium underplate directly allows for the installation of the escutcheon and handles. D-Fendy Plus protects the door against the most trivial attempts to break the cylinder (anti-shock) and against break-ins with a grinding wheel or drill. D-Fendy Plus can be installed on all existing security doors by performing a few simple operations.



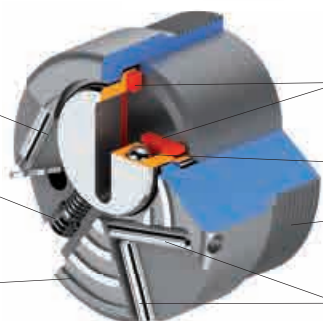
Check out  
D-Fendy  
Plus



Widia pins for break-in attempts with a grinding wheel and with a drill

Memory system for plate position with key entry always being vertical

Milled lines for break-in attempts with a grinding wheel



Break-resistant and drill-resistant manganese plate for break-in attempts with a drill

Ball for break-in attempts with a drill

Thread for screwing to the aluminium plaque

Widia pins for break-in attempts with a grinding wheel and with a drill

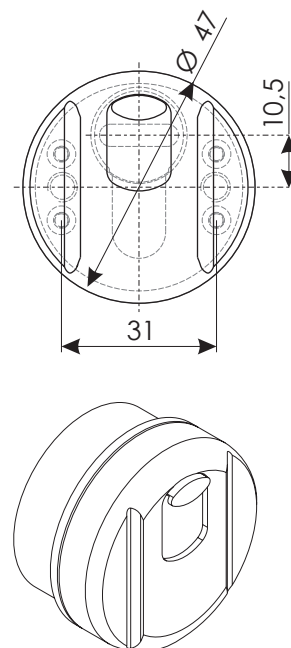
# D-Fendy MAG

D-Fendy increases its security and D-Fendy MAG is conceived.

**D-Fendy MAG** can be fitted on security doors with European cylinder with the Dierre Design short escutcheon. A magnetic flap, which can only be opened with the specific key, protects the key entrance from manipulation attempts.

D-Fendy MAG consists of a new-generation defender which is screwed onto an aluminium underplate directly fixed to the door. The aluminium underplate allows the installation of the escutcheon and handle directly. It protects the door against the most trivial attempts to break the cylinder (anti-shock).

D-Fendy MAG is available as an extra on all new armoured doors that mount the Dierre Design escutcheon as standard or can be installed on all existing security doors by performing a few simple operations. It is designed to be perfectly compatible with the high security cylinders of the New Power and D-Up family and matching the Dierre locks guarantees the utmost security signed by the European leader in security doors.



# D-Fendy Garage

Security defender for garage door motor release.

**D-Fendy Garage** is the new Dierre security defender for protecting the external motor release on garage doors. Supplied as standard with New Power high security cylinder with ownership card. Available in black and in different solutions to match the security of the garage door with the Dierre security door.

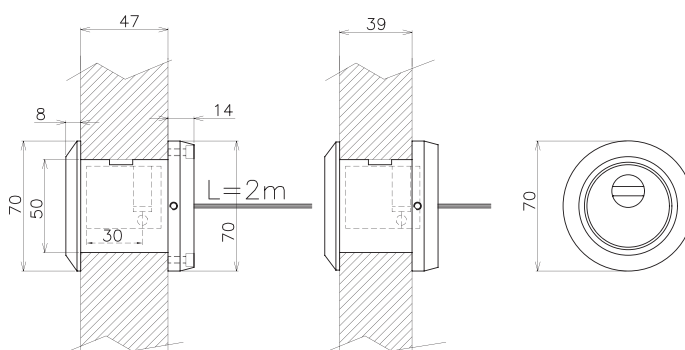
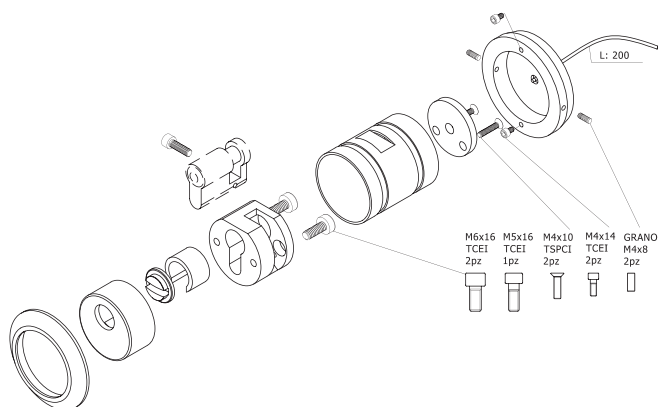
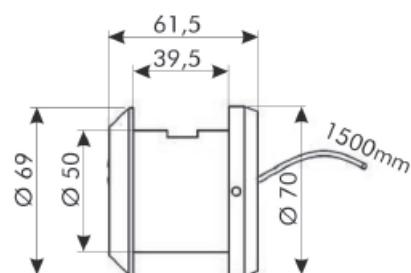
With D-Fendy Garage it is possible to use the Dierre security door key to unlock the garage door motor in an emergency with Dierre security.



Security defender for motor release



NewPower high security cylinder



# Bushings for protection of locks with D-Fendy, D-Fendy Plus, D-Fendy MAG and D-Fendy Garage defender cylinder

Outer protections and accessories for locks with D-Fendy, D-Fendy Plus, D-Fendy MAG and D-Fendy Garage defender cylinder.

To maintain the security level, Dierre recommends using original locks and cylinders.



**ACC NE42 DFEN DYP O S**

Defender D-Fendy  
with short plate  
for cylinder protection with Ø 45



**ACC NE42 DFEN MAG**

Defender D-Fendy MAG  
with short plate  
for cylinder protection with Ø 45

**ACC NE42 DFEN DY**

Defender D-Fendy  
with long plate  
for cylinder protection Ø 45

**ACC NE42 DFPL US**

Defender D-Fendy PLUS  
with long plate  
for cylinder protection Ø 45



**ACC DFEN GARA 3C**

D-Fendy Garage Defender in black  
for garage door motor-unlocking system.  
Including New Power 30+10 cylinder  
with 3 standard keys

**ACC DFEN GARA 5C**

D-Fendy Garage Defender in black  
for garage door motor-unlocking system.  
Including New Power 30+10 cylinder  
with 5 standard keys

**ACC DFEN GARA 2+1 JK**

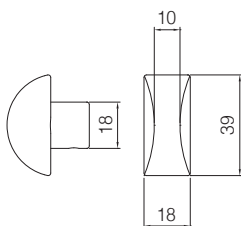
D-Fendy Garage Defender in black  
for garage door motor-unlocking system.  
Including New Power 30+10 cylinder  
with 2 standard keys and 1 Jack Key



**ACC DFEN GARA KA**

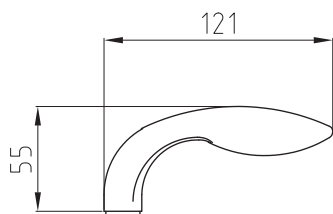
D-Fendy Garage Defender in black  
for garage door motor-unlocking system.  
Including New Power 30+10 cylinder  
with 1 standard key copied with KA system\*

\* Please provide copy of cylinder ownership card  
when ordering to create the system



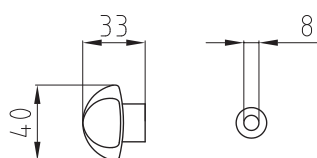
### NEW CRETA KNOB

Code	Finish	Weight (gr)
<b>ACC POMO CRTA BRZ</b>	Knob for cylinder bronze	290
<b>ACC POMO CRTA ARG</b>	Knob for cylinder silver	290
<b>ACC POMO CRTA OTT</b>	Knob for cylinder brass	290



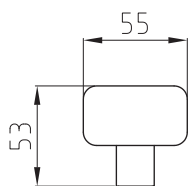
### HANDLE FOR 8 MM PANEL

Code	Quantity	Finish	Weight (gr)
<b>MAN U621 UNIV BRZ</b>	10-pc. package	bronze anodized	880
<b>MAN U621 UNIV ORO</b>		polished gold	2330
<b>MAN U621 UNIV CRL</b>		polished chrome	2330
<b>MAN U621 UNIV CRS</b>		satin-finished chrome	2330



### SMALL KNOB FOR CYLINDER

Code	Quantity	Finish	Weight (gr)
<b>MAN U522 UNIV BRZ</b>	10-pc. package	bronze anodized	296
<b>MAN U522 UNIV ORO</b>		polished gold	296
<b>MAN U522 UNIV CRL</b>		polished chrome	296
<b>MAN U522 UNIV CRS</b>		satin-finished chrome	296



### KNOB FOR 8 MM PANEL

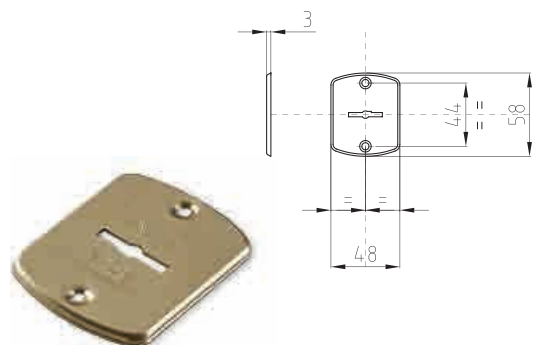
Code	Quantity	Finish	Weight (gr)
<b>MAN U523 UNIV BRZ</b>	10-pc. package	bronze anodized	1504
<b>MAN U523 UNIV ORO</b>		polished gold	1504
<b>MAN U523 UNIV CRL</b>		polished chrome	1504
<b>MAN U523 UNIV CRS</b>		satin-finished chrome	1504

You cannot order quantities other than those in the packages and you cannot mix models and finishes in the same package

All the heights of the drawings are expressed in mm.

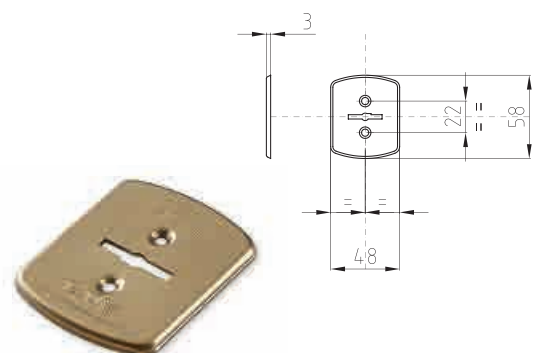
## INNER AND OUTER ESCUTCHEON FOR SECURITY DOOR WITH 2 INSTALLATION HOLES COMPLETE WITH SCREWS

Code	Finish	Weight (gr)
MOS 1130 U	brass	18
MOS 1150 U	bronze anodized aluminum	8
MOS 1150A U	natural anodized aluminum	8
MOS 1150N U	black anodized aluminum	8
MOS 1150L U	polished chrome	18
MOS 1150S U	satin-finished chrome	18



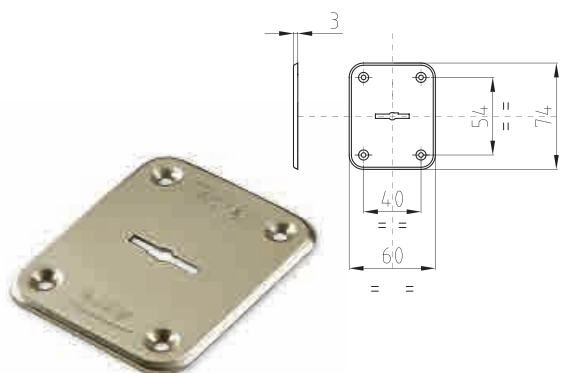
## OUTER ESCUTCHEON FOR SECURITY DOOR WITH 2 INSTALLATION HOLES COMPLETE WITH SCREWS

Code	Finish	Weight (gr)
MOS 1131 U	brass	18
MOS 1151 U	bronze anodized aluminum	8
MOS 1151A U	natural anodized aluminum	8
MOS 1151N U	black anodized aluminum	8
MOS 1151L U	polished chrome	18
MOS 1151S U	satin-finished chrome	18



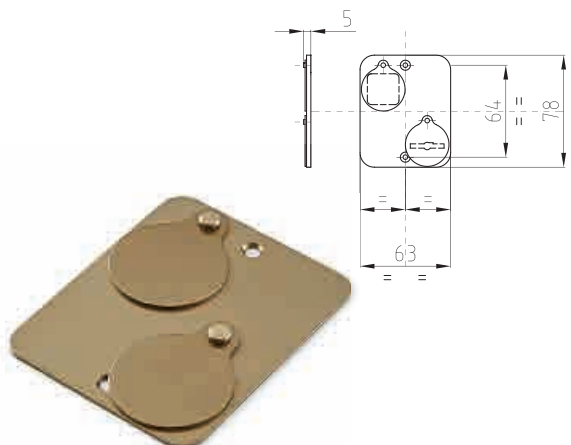
## OUTER ESCUTCHEON FOR SECURITY DOOR WITH 4 INSTALLATION HOLES COMPLETE WITH SCREWS

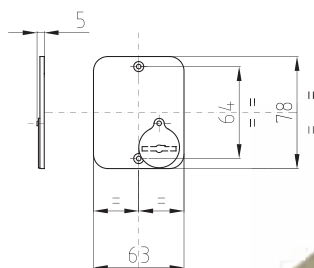
Code	Finish	Weight (gr)
MOS 8130 U	brass	29
MOS 8150 U	bronze anodized aluminum	14
MOS 8150A U	natural anodized aluminum	14
MOS 8150N U	black anodized aluminum	14
MOS 8150L U	polished chrome	29
MOS 8150S U	satin-finished chrome	29



## INNER ESCUTCHEON PLATE FOR SECURITY DOOR WITH 2 INSTALLATION HOLES COMPLETE WITH SCREWS

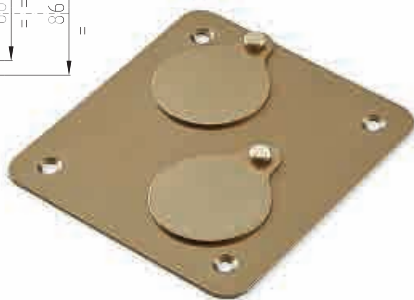
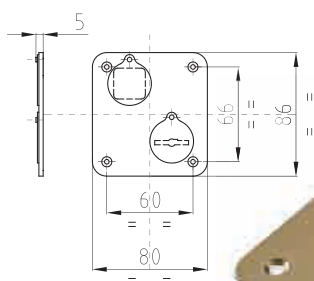
Code	Finish	Weight (gr)
Right	Left	
MOS 3431 DU	MOS 3432 SU	brass 63
MOS 3451 DU	MOS 3452 SU	bronze anodized aluminum 20
MOS 3451A DU	MOS 3452A SU	natural anodized aluminum 20
MOS 3451N DU	MOS 3452N SU	black anodized aluminum 20
MOS 3431L DU	MOS 3432L SU	polished chrome 63
MOS 3451S DU	MOS 3452S SU	satin-finished chrome 63





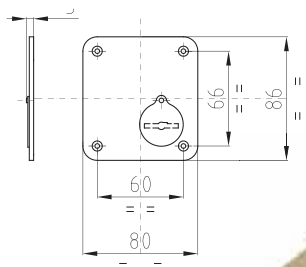
**INNER ESCUTCHEON PLATE FOR SECURITY DOOR  
WITH 2 INSTALLATION HOLES COMPLETE WITH SCREWS**

Code		Finish	Weight (gr)
Right	Left		
<b>MOS 3531 DU</b>	<b>MOS 3532 SU</b>	brass	59
<b>MOS 3551 DU</b>	<b>MOS 3552 SU</b>	bronze anodized aluminum	19
<b>MOS 3551A DU</b>	<b>MOS 3552A SU</b>	natural anodized aluminum	19
<b>MOS 3551N DU</b>	<b>MOS 3552N SU</b>	black anodized aluminum	19
<b>MOS 9551L DU</b>	<b>MOS 9552L SU</b>	polished chrome	59
<b>MOS 3551S DU</b>	<b>MOS 3552S SU</b>	satin-finished chrome	59



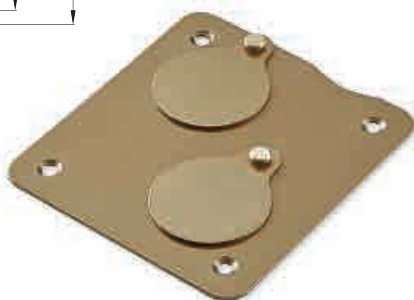
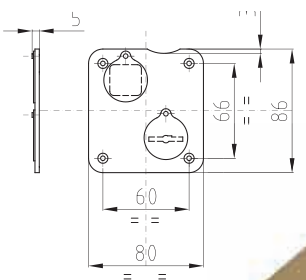
**INNER ESCUTCHEON PLATE FOR SECURITY DOOR  
WITH 4 INSTALLATION HOLES COMPLETE WITH SCREWS**

Code		Finish	Weight (gr)
Right	Left		
<b>MOS 9431 DU</b>	<b>MOS 9432 SU</b>	brass	84
<b>MOS 9451 DU</b>	<b>MOS 9452 SU</b>	bronze anodized aluminum	29
<b>MOS 9451A DU</b>	<b>MOS 9452A SU</b>	natural anodized aluminum	29
<b>MOS 9451N DU</b>	<b>MOS 9452N SU</b>	black anodized aluminum	29
<b>MOS 9451L DU</b>	<b>MOS 9452L SU</b>	polished chrome	84
<b>MOS 9451S DU</b>	<b>MOS 9452S SU</b>	satin-finished chrome	84



**INNER ESCUTCHEON PLATE FOR SECURITY DOOR  
WITH 4 INSTALLATION HOLES COMPLETE WITH SCREWS**

Code		Finish	Weight (gr)
Right	Left		
<b>MOS 9531 DU</b>	<b>MOS 9532 SU</b>	brass	79
<b>MOS 9551 DU</b>	<b>MOS 9552 SU</b>	bronze anodized aluminum	25
<b>MOS 9551A DU</b>	<b>MOS 9552A SU</b>	natural anodized aluminum	25
<b>MOS 9551N DU</b>	<b>MOS 9552N SU</b>	black anodized aluminum	25
<b>MOS 9551L DU</b>	<b>MOS 9552L SU</b>	polished chrome	79
<b>MOS 9551S DU</b>	<b>MOS 9552S SU</b>	satin-finished chrome	79

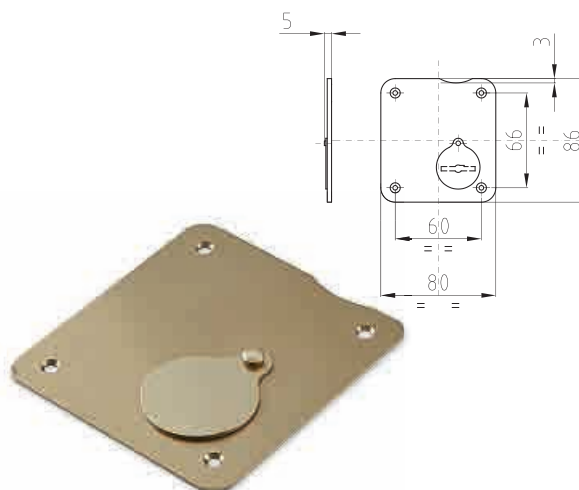


**INNER ESCUTCHEON PLATE FOR SECURITY DOOR  
WITH 4 INSTALLATION HOLES COMPLETE WITH SCREWS**

Code		Finish	Weight (gr)
Right	Left		
<b>MOS 9331 DU</b>	<b>MOS 9332 SU</b>	brass	83
<b>MOS 9351 DU</b>	<b>MOS 9352 SU</b>	bronze anodized aluminum	27
<b>MOS 9351A DU</b>	<b>MOS 9352A SU</b>	natural anodized aluminum	27
<b>MOS 9351N DU</b>	<b>MOS 9352N SU</b>	black anodized aluminum	27
<b>MOS 9351L DU</b>	<b>MOS 9352L SU</b>	polished chrome	83
<b>MOS 9351S DU</b>	<b>MOS 9352S SU</b>	satin-finished chrome	83

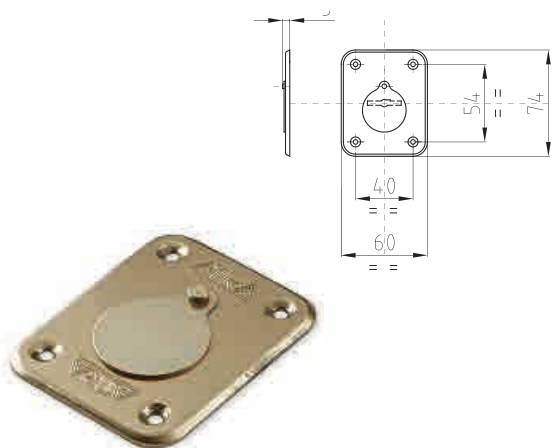
**INNER ESCUTCHEON PLATE FOR SECURITY DOOR  
WITH 4 INSTALLATION HOLES COMPLETE WITH SCREWS**

Code		Finish	Weight (gr)
Right	Left		
MOS 9231 DU	MOS 9232 SU	brass	79
MOS 9251 DU	MOS 9252 SU	bronze anodized aluminum	24
MOS 9251A DU	MOS 9252A SU	natural anodized aluminum	24
MOS 9251N DU	MOS 9252N SU	black anodized aluminum	24
MOS 9251L DU	MOS 9252L SU	polished chrome	79
MOS 9251S DU	MOS 9252S SU	satin-finished chrome	79



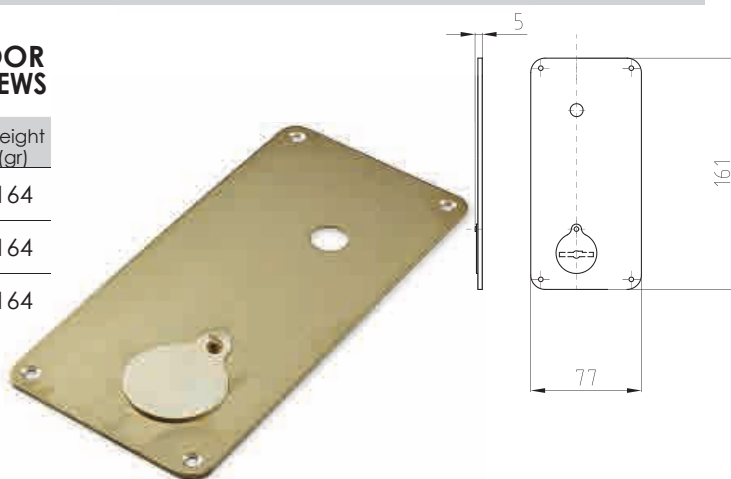
**OUTER ESCUTCHEON FOR SECURITY DOOR  
WITH 4 INSTALLATION HOLES COMPLETE WITH SCREWS**

Code		Finish	Weight (gr)
Right	Left		
MOS 3331 DU	MOS 3332 SU	brass	84
MOS 3351 DU	MOS 3352 SU	bronze anodized aluminum	29
MOS 3351A DU	MOS 3352A SU	natural anodized aluminum	29
MOS 3351N DU	MOS 3352N SU	black anodized aluminum	29
MOS 3351L DU	MOS 3352L SU	polished chrome	84
MOS 3351S DU	MOS 3352S SU	satin-finished chrome	84



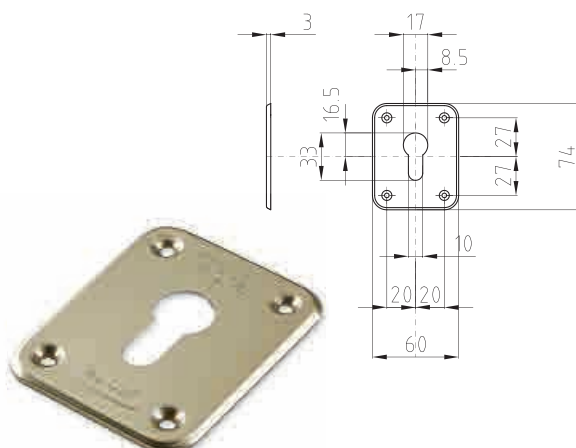
**INNER ESCUTCHEON PLATE FOR SECURITY DOOR  
WITH 4 INSTALLATION HOLES COMPLETE WITH SCREWS**

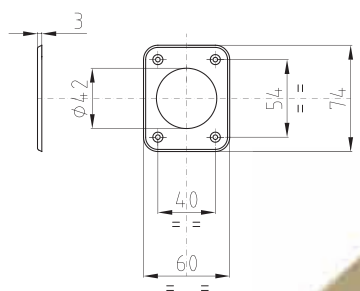
Code		Finish	Weight (gr)
Right	Left		
MOS 3341 DU	MOS 3342 SU	brass	164
MOS 3341L DU	MOS 3342L SU	polished chrome	164
MOS 3341S DU	MOS 3342S SU	satin-finished chrome	164



**INNER ESCUTCHEON PLATE FOR SECURITY DOOR  
WITH 4 INSTALLATION HOLES FOR LOCKS  
WITH CYLINDER COMPLETE WITH SCREWS**

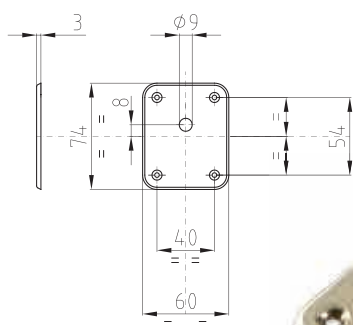
Code	Finish	Weight (gr)
MOS 8260 U	brass	27
MOS 8160 U	bronze anodized aluminum	13
MOS 8160L U	polished chrome	27
MOS 8160S U	satin-finished chrome	27





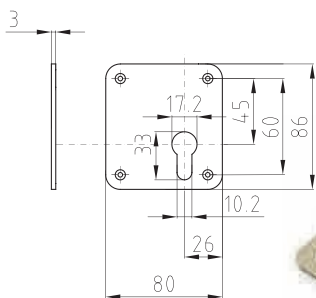
**OUTER ESCUTCHEON PLATE FOR SECURITY DOOR  
WITH 4 INSTALLATION HOLES FOR LOCKS WITH  
CYLINDER COMPLETE WITH SCREWS**

Code	Finish	Weight (gr)
<b>MOS 8230 U</b>	brass	21
<b>MOS 8250 U</b>	bronze anodized aluminum	10
<b>MOS 8250L U</b>	polished chrome	21
<b>MOS 8250S U</b>	satin-finished chrome	21



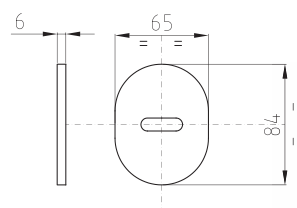
**NNER ESCUTCHEON PLATE FOR SECURITY DOOR WITH  
4 INSTALLATION HOLES FOR LOCKS WITH CYLINDER  
WITH KNOB COMPLETE WITH SCREWS**

Code	Finish	Weight (gr)
<b>MOS 8163 U</b>	brass	30
<b>MOS 8165 U</b>	bronze anodized aluminum	14
<b>MOS 8166 U</b>	polished chrome	30
<b>MOS 8167 U</b>	satin-finished chrome	30



**INNER ESCUTCHEON PLATE FOR SECURITY DOOR  
WITH 4 INSTALLATION HOLES COMPLETE WITH SCREWS**

Code		Finish	Weight (gr)
Right	Left		
<b>MOS 9231 CDU</b>	<b>MOS 9232 CSU</b>	brass	65
<b>MOS 9231 LDU</b>	<b>MOS 9232 LSU</b>	polished chrome	65
<b>MOS 9231 SDU</b>	<b>MOS 9232 SSU</b>	satin-finished chrome	65
<b>MOS 9251 CDU</b>	<b>MOS 9252 CSU</b>	bronze anodized aluminum	65

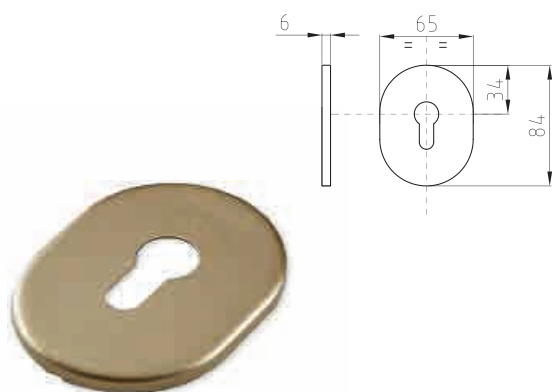


**ESCUTCHEON FOR SECURITY DOOR  
WITH UNDERPLATE**

Code	Finish	Weight (gr)
<b>MOS 1152 OTSA</b>	brass	42
<b>MOS 1152 ALBR</b>	bronze anodized aluminum	29
<b>MOS 1152 CRLU</b>	polished chrome	42
<b>MOS 1152 CRSA</b>	satin-finished chrome	42

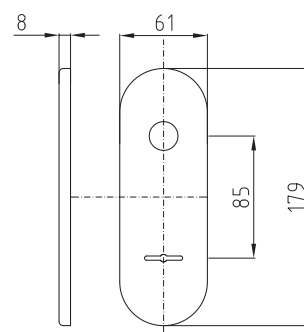
**ESCUTCHEON FOR SECURITY DOOR  
WITH UNDERPLATE**

Code	Finish	Weight (gr)
<b>MOS 8160 OTSA</b>	brass	42
<b>MOS 8160 ALBR</b>	bronze anodized aluminum	29
<b>MOS 8160 CRLU</b>	polished chrome	42
<b>MOS 8160 CRSA</b>	satin-finished chrome	42



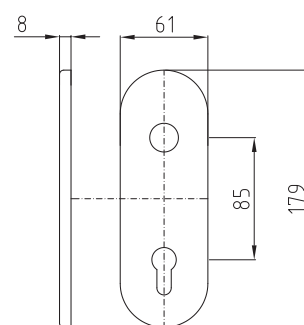
**ALUMINUM BASE UNIVERSAL ATRA INNER/OUTER  
ESCUTCHEON WITH UNDERPLATE FOR SECURITY DOOR**

Code	Quantity	Finish	Weight (gr)
<b>MOS U510 UNIV BRZ</b>	10-pc. package	bronze anodized	705
<b>MOS U510 UNIV ORO</b>		polished gilt	705
<b>MOS U510 UNIV CRL</b>		polished chrome	705
<b>MOS U510 UNIV CRS</b>		satin-finished chrome	705



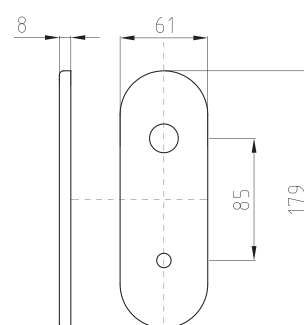
**ALUMINUM BASE UNIVERSAL ATRA INNER  
ESCUTCHEON WITH UNDERPLATE FOR SECURITY DOOR**

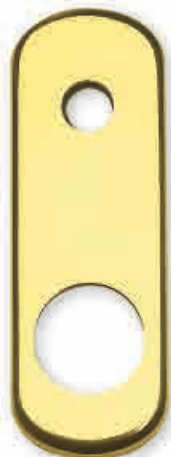
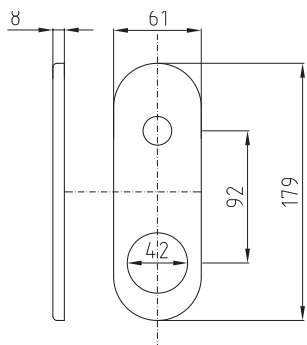
Code	Quantity	Finish	Weight (gr)
<b>MOS U511 UNIV BRZ</b>	10-pc. package	bronze anodized	624
<b>MOS U511 UNIV ORO</b>		polished gilt	624
<b>MOS U511 UNIV CRL</b>		polished chrome	624
<b>MOS U511 UNIV CRS</b>		satin-finished chrome	624



**ALUMINUM BASE UNIVERSAL ATRA INNER  
ESCUTCHEON WITH UNDERPLATE FOR SECURITY DOOR**

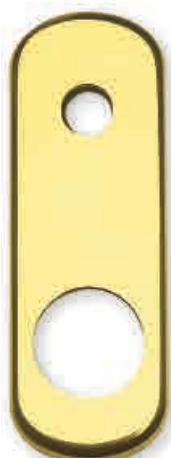
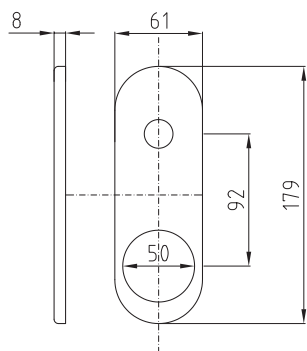
Code	Quantity	Finish	Weight (gr)
<b>MOS U512 UNIV BRZ</b>	10-pc. package	bronze anodized	635
<b>MOS U512 UNIV ORO</b>		polished gilt	635
<b>MOS U512 UNIV CRL</b>		polished chrome	635
<b>MOS U512 UNIV CRS</b>		satin-finished chrome	635





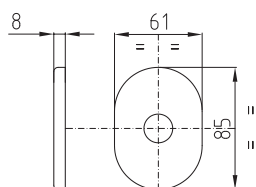
**ALUMINUM BASE UNIVERSAL ATRA  
OUTER ESCUTCHEON WITH UNDERPLATE  
WITH Ø 42 DEFENDER FOR SECURITY DOOR**

Code	Quantity	Finish	Weight (gr)
<b>MOS U513 UNIV BRZ</b>	10-pc. package	bronze anodized	595
<b>MOS U513 UNIV ORO</b>		polished gilt	595
<b>MOS U513 UNIV CRL</b>		polished chrome	595
<b>MOS U513 UNIV CRS</b>		satin-finished chrome	595



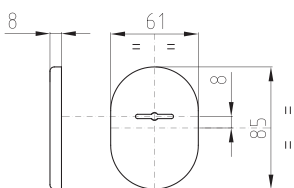
**ALUMINUM BASE UNIVERSAL ATRA  
OUTER ESCUTCHEON WITH UNDERPLATE  
WITH Ø 50 DEFENDER FOR SECURITY DOOR**

Code	Quantity	Finish	Weight (gr)
<b>MOS U514 UNIV BRZ</b>	10-pc. package	bronze anodized	575
<b>MOS U514 UNIV ORO</b>		polished gilt	575
<b>MOS U514 UNIV CRL</b>		polished chrome	575
<b>MOS U514 UNIV CRS</b>		satin-finished chrome	575



**ALUMINUM BASE UNIVERSAL ATRA INNER/OUTER  
ESCUTCHEON WITH UNDERPLATE FOR SECURITY DOOR**

Code	Quantity	Finish	Weight (gr)
<b>MOS U515 UNIV BRZ</b>	10-pc. package	bronze anodized	352
<b>MOS U515 UNIV ORO</b>		polished gilt	352
<b>MOS U515 UNIV CRL</b>		polished chrome	352
<b>MOS U515 UNIV CRS</b>		satin-finished chrome	352

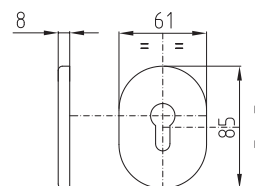


**ALUMINUM BASE UNIVERSAL ATRA INNER/OUTER  
ESCUTCHEON WITH UNDERPLATE FOR SECURITY DOOR**

Code	Quantity	Finish	Weight (gr)
<b>MOS U516 UNIV BRZ</b>	10-pc. package	bronze anodized	310
<b>MOS U516 UNIV ORO</b>		polished gilt	310
<b>MOS U516 UNIV CRL</b>		polished chrome	310
<b>MOS U516 UNIV CRS</b>		satin-finished chrome	310

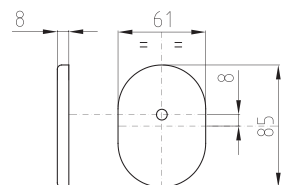
## ALUMINUM BASE UNIVERSAL ATRA INNER ESCUTCHEON WITH UNDERPLATE FOR SECURITY DOOR

Code	Quantity	Finish	Weight (gr)
MOS U517 UNIV BRZ	10-pc. package	bronze anodized	252
MOS U517 UNIV ORO		polished gilt	252
MOS U517 UNIV CRL		polished chrome	252
MOS U517 UNIV CRS		satin-finished chrome	252



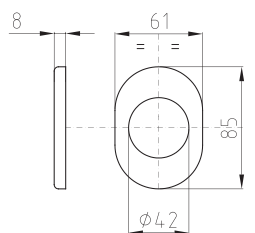
## ALUMINUM BASE UNIVERSAL ATRA INNER ESCUTCHEON WITH UNDERPLATE FOR SECURITY DOOR

Code	Quantity	Finish	Weight (gr)
MOS U518 UNIV BRZ	10-pc. package	bronze anodized	264
MOS U518 UNIV ORO		polished gilt	264
MOS U518 UNIV CRL		polished chrome	264
MOS U518 UNIV CRS		satin-finished chrome	264



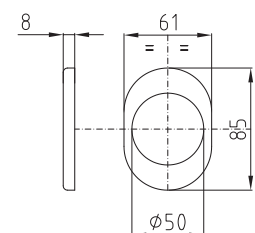
## ALUMINUM BASE UNIVERSAL ATRA OUTER ESCUTCHEON WITH UNDERPLATE WITH Ø 42 DEFENDER FOR SECURITY DOOR

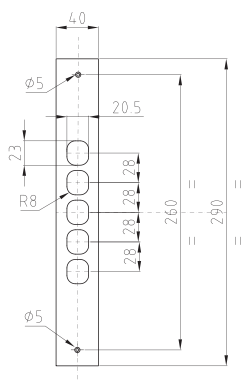
Code	Quantity	Finish	Weight (gr)
MOS U519 UNIV BRZ	10-pc. package	bronze anodized	226
MOS U519 UNIV ORO		polished gilt	226
MOS U519 UNIV CRL		polished chrome	226
MOS U519 UNIV CRS		satin-finished chrome	226



## ALUMINUM BASE UNIVERSAL ATRA OUTER ESCUTCHEON WITH UNDERPLATE WITH Ø 50 DEFENDER FOR SECURITY DOOR

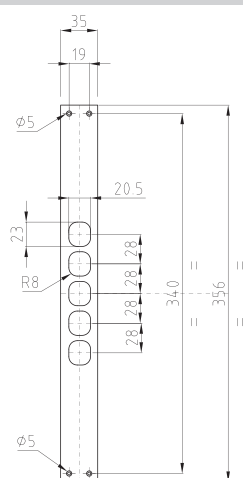
Code	Quantity	Finish	Weight (gr)
MOS U520 UNIV BRZ	10-pc. package	bronze anodized	210
MOS U520 UNIV ORO		polished gilt	210
MOS U520 UNIV CRL		polished chrome	210
MOS U520 UNIV CRS		satin-finished chrome	210





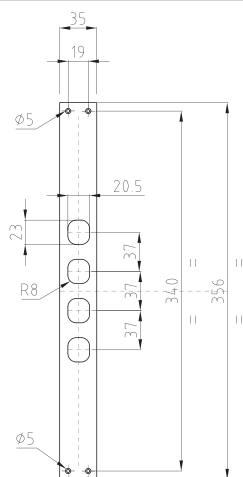
**STRIKER  
FOR STRONG LINE LOCKS  
28 mm BOLT DISTANCE**

Code	Weight (gr)
INC 2030 T	224



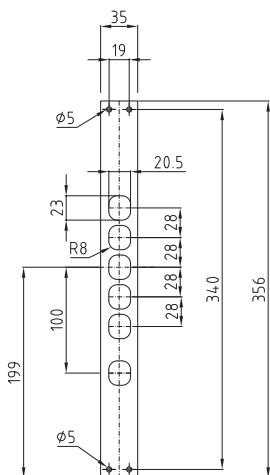
**STRIKER  
FOR HEAVY LINE LOCKS  
28 mm BOLT DISTANCE**

Code	Weight (gr)
INC 2040 T	234



**STRIKER  
FOR HEAVY LINE LOCKS  
37 mm BOLT DISTANCE**

Code	Weight (gr)
INC 2060 T	247

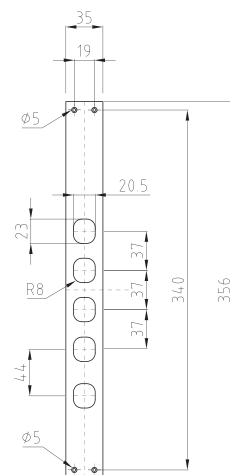


**STRIKER  
FOR DOUBLE, PROOF LINE LOCKS  
28 mm BOLT DISTANCE  
WITH SUPPLEMENTARY BOLT**

Code	Weight (gr)
INC 2110 T	227

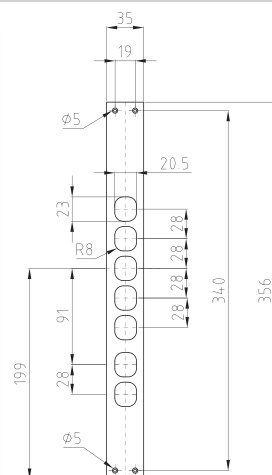
**STRIKER FOR DOUBLE  
AND PROOF LINE LOCKS  
37 mm BOLT DISTANCE  
WITH SUPPLEMENTARY BOLT**

Code	Weight (gr)
INC 2120 T	237



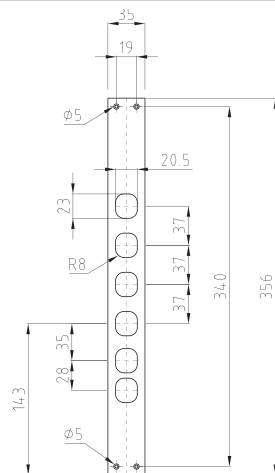
**STRIKER FOR DOUBLE LINE LOCKS  
28 mm BOLT DISTANCE  
WITH TWO SUPPLEMENTARY BOLTS**

Code	Weight (gr)
INC 2140 T	227



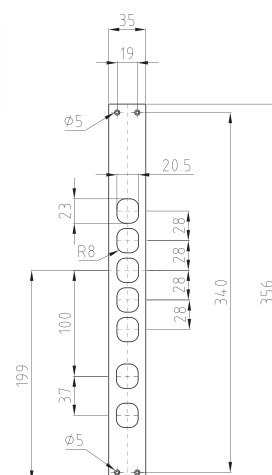
**STRIKER FOR DOUBLE LINE LOCKS  
37 mm BOLT DISTANCE  
WITH TWO SUPPLEMENTARY BOLTS**

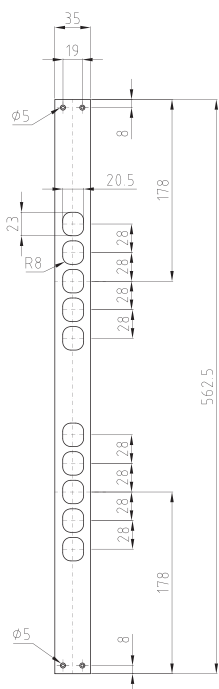
Code	Weight (gr)
INC 2150 T	227



**STRIKER FOR PROOF  
AND DOUBLE LINE LOCKS  
28 mm BOLT DISTANCE**

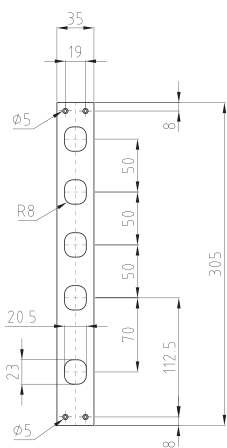
Code	Weight (gr)
INC 2270 T	218





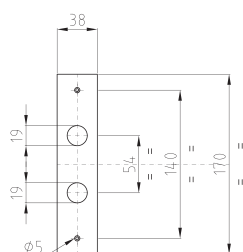
**STRIKER  
FOR DOUBLE LINE LOCKS  
37 mm BOLT DISTANCE  
WITH TWO SUPPLEMENTARY BOLTS**

Code	Weight (gr)
INC 2180 T	224



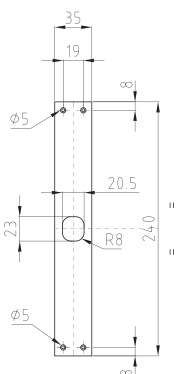
**STRIKER  
FOR ROLLER LINE LOCKS  
50 mm BOLT DISTANCE**

Code	Weight (gr)
INC 2190 T	193



**STRIKER FOR SUPPLEMENTARY LOCKS**

Code	Weight (gr)
INC 3030 T	150

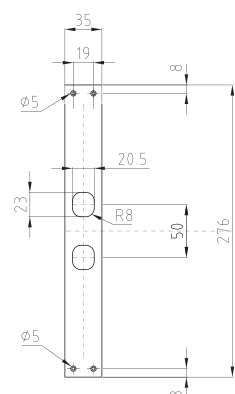


**STRIKER FOR SWITCHLOCK**

Code	Weight (gr)
INC 2250 T	181

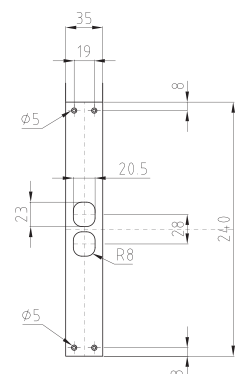
**STRIKER FOR 0110 SWITCHLOCK  
AND 0110 IR SWITCHLOCK**

Code	Weight (gr)
INC 2230 T	177



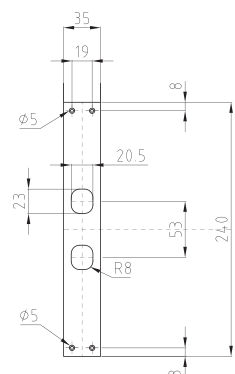
**STRIKER FOR SWITCHLOCK  
28 mm BOLT DISTANCE**

Code	Weight (gr)
INC 2160 T	172



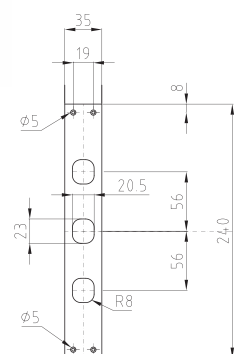
**STRIKER FOR SWITCHLOCK  
53 mm BOLT DISTANCE**

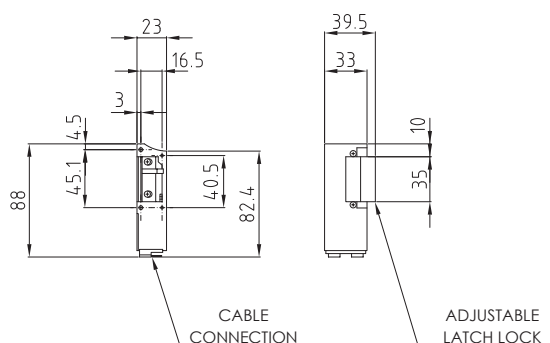
Code	Weight (gr)
INC 2130 T	170



**STRIKER FOR SWITCHLOCK  
56 mm BOLT DISTANCE**

Code	Weight (gr)
INC 2170 T	190



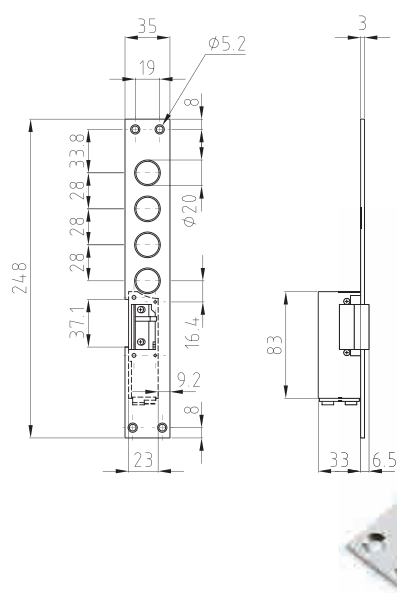


## ELECTRONIC DEVICE THAT RELEASES THE LATCH

Code		Weight (gr)
Right	Left	
<b>INC 3001 T</b>	<b>INC 3002 T</b>	290

Characteristics:

- Electric door release with temporary disengagement by release lever.
- Automatic anti-repetition device.
- 12 V AC power feed (25 VA transformer).

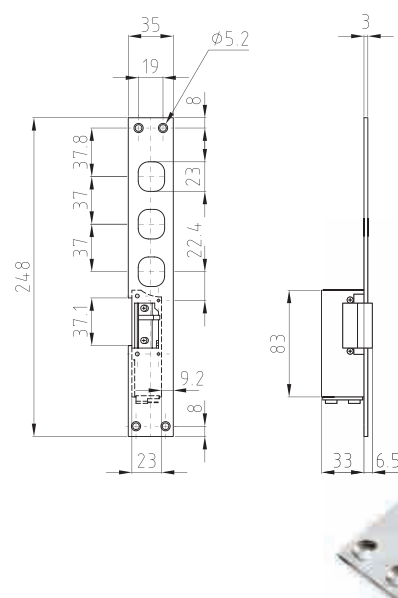


**ELECTRIC DOOR RELEASE 28 MM DISTANCE  
FOR HEAVY LINE DOUBLE-BITTED LOCKS  
WITH CYLINDER, PROOF AND DOUBLE  
WITHOUT SUPPLEMENTARY BOLT**

Code		Weight (gr)
Right	Left	
<b>INC 3011 T</b>	<b>INC 3012 T</b>	438

Characteristics:

- Electric door release with temporary disengagement by release lever.
- Automatic anti-repetition device.
- 12 V AC power feed (25 VA transformer).



**ELECTRIC DOOR RELEASE 37 MM DISTANCE  
FOR HEAVY LINE DOUBLE-BITTED LOCKS  
WITH CYLINDER, PROOF AND DOUBLE  
WITHOUT SUPPLEMENTARY BOLT**

Code		Weight (gr)
Right	Left	
<b>INC 3021 T</b>	<b>INC 3022 T</b>	439

Characteristics:

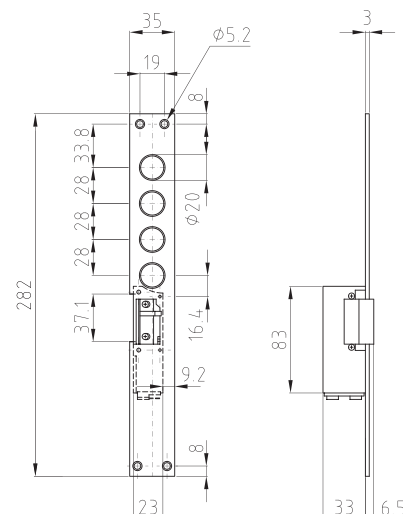
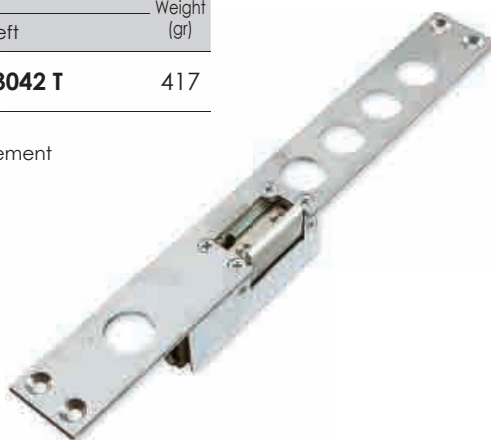
- Electric door release with temporary disengagement by release lever.
- Automatic anti-repetition device.
- 12 V AC power feed (25 VA transformer).

## ELECTRIC DOOR RELEASE 28 MM DISTANCE FOR PROOF LINE LOCKS

Code		Weight (gr)
Right	Left	
<b>INC 3041 T</b>	<b>INC 3042 T</b>	417

Characteristics:

- Electric door release with temporary disengagement by release lever.
- Automatic anti-repetition device.
- 12 V AC power feed (25 VA transformer).

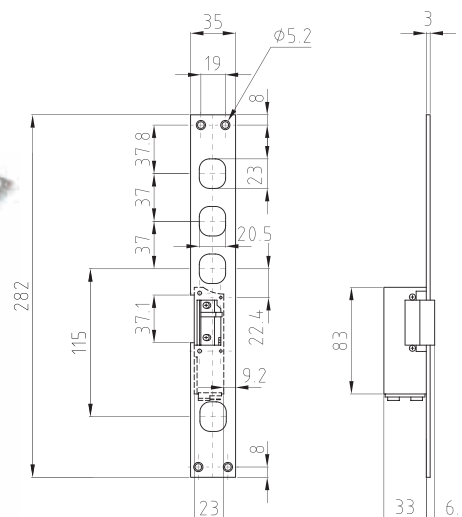


## ELECTRIC DOOR RELEASE 37 MM DISTANCE FOR PROOF LINE LOCKS

Code		Weight (gr)
Right	Left	
<b>INC 3051 T</b>	<b>INC 3052 T</b>	457

Characteristics:

- Electric door release with temporary disengagement by release lever.
- Automatic anti-repetition device.
- 12 V AC power feed (25 VA transformer).



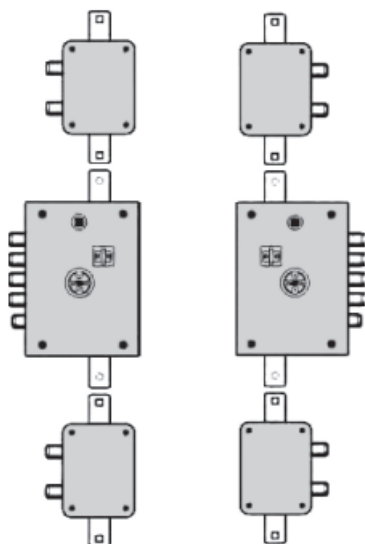
# Switchlocks for security doors

## ASSEMBLY DIAGRAM

SINISTRA

DEV 0400 R  
DEV 0200 R  
DEV 0160 R  
DEV 0160 IR  
DEV 0140 R  
DEV 0202 R  
DEV 0204 R  
DEV 0181 R  
DEV 0181 IR

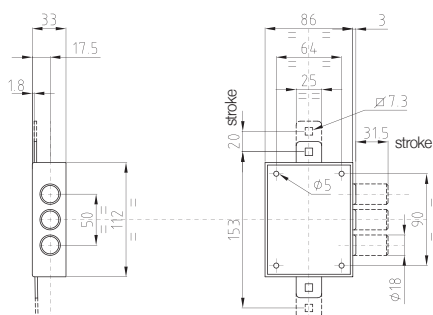
DEV 0300 R  
DEV 0150 R  
DEV 0150 IR  
DEV 0130 IR  
DEV 0100 R  
DEV 0203 R  
DEV 0205 R  
DEV 0171 R  
DEV 0171 IR



DESTRA

DEV 0300 R  
DEV 0150 R  
DEV 0150 IR  
DEV 0130 R  
DEV 0100 R  
DEV 0203 R  
DEV 0205 R  
DEV 0171 R  
DEV 0171 IR

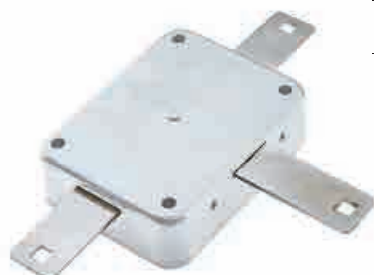
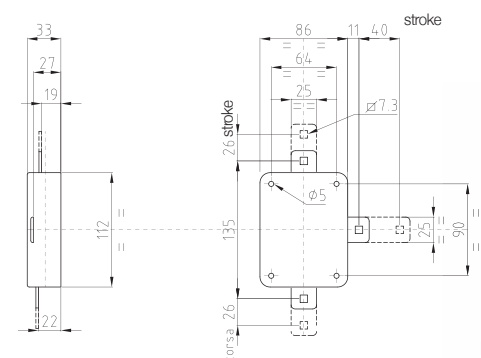
DEV 0400 R  
DEV 0200 R  
DEV 0160 R  
DEV 0160 IR  
DEV 0140 R  
DEV 0202 R  
DEV 0204 R  
DEV 0181 R  
DEV 0181 IR



### RIM SWITCHLOCK WITH 3 BOLTS FOR SECURITY DOORS FINISH: GALVANIZED

Code	Weight (gr)
<b>DEV 0130 R</b>	628
<b>DEV 0140 R</b>	628

For assembly, see the diagram above.



### JUNCTION BOX FINISH: GALVANIZED

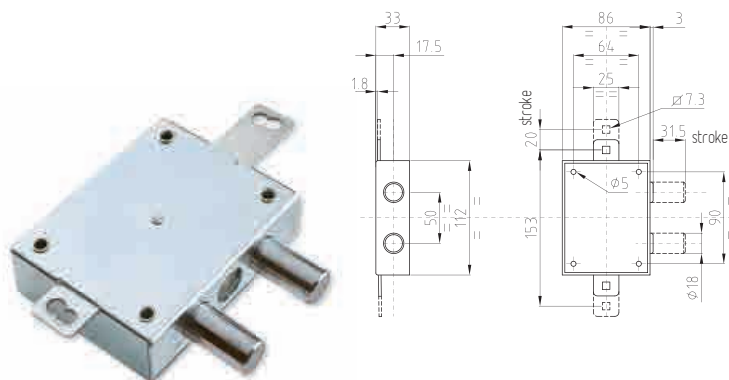
Code	Weight (gr)
<b>DEV 1000 R</b>	550

For assembly, see the diagram above.

**RIM SWITCHLOCK WITH 2 BOLTS  
FOR SECURITY DOORS  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>DEV 0100 R</b>	589
<b>DEV 0200 R</b>	589

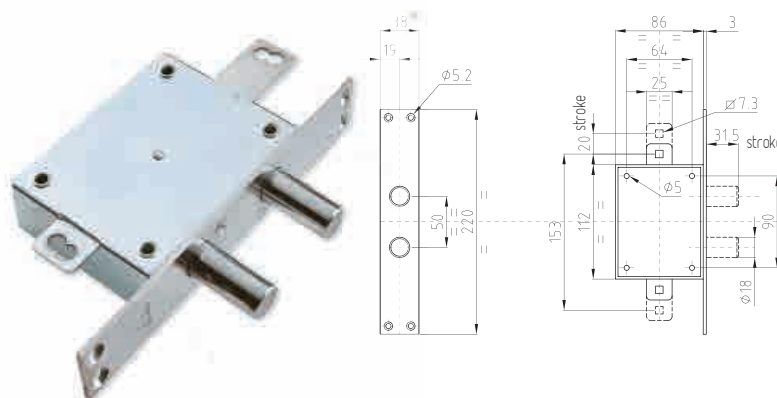
For assembly, see the diagram on p. 146



**MORTISE SWITCHLOCK WITH TWO BOLTS  
FOR SECURITY DOORS  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>DEV 0300 R</b>	775
<b>DEV 0400 R</b>	775

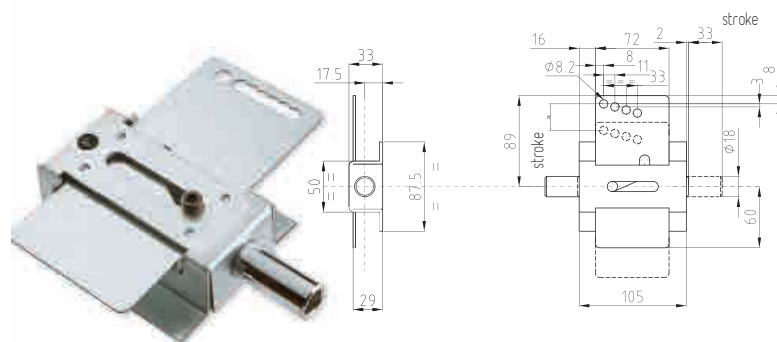
For assembly, see the diagram on p. 146



**RIM SWITCHLOCK WITH ONE BOLT  
FOR SECURITY DOORS  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>DEV 0202 R</b>	551
<b>DEV 0203 R</b>	551

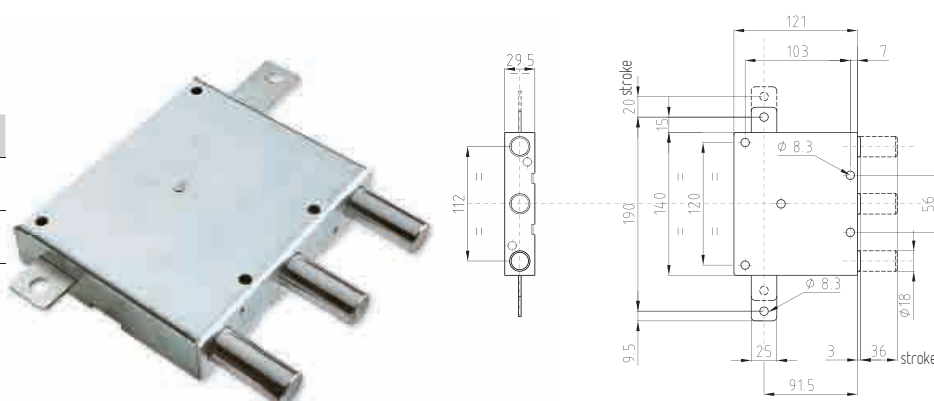
For assembly, see the diagram on p. 146

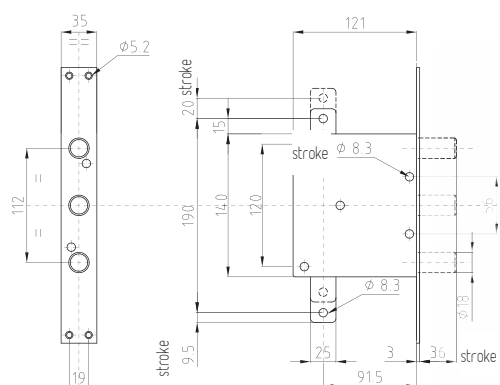


**RIM SWITCHLOCK WITH 3 BOLTS  
FOR SECURITY DOORS  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>DEV 0150 R</b>	650
<b>DEV 0160 R</b>	650

For assembly, see the diagram on p. 146

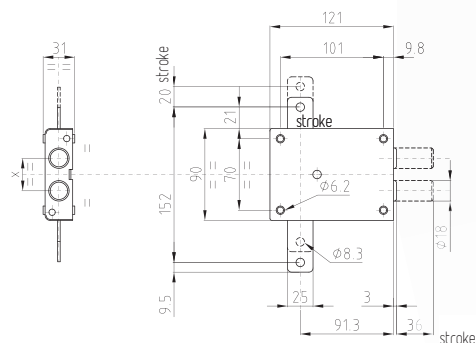




**MORTISE SWITCHLOCK WITH 3  
BOLTS FOR SECURITY DOORS  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>DEV 0150 IR</b>	750
<b>DEV 0160 IR</b>	750

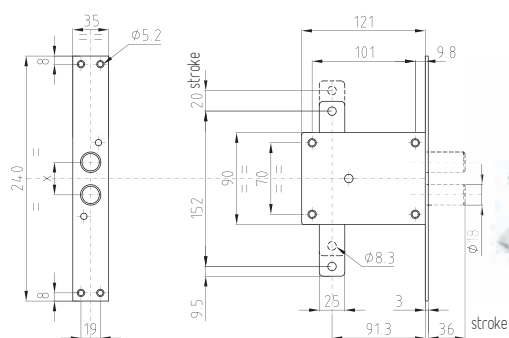
For assembly, see the diagram on p. 146



**RIM SWITCHLOCK WITH 2 BOLTS  
FOR SECURITY DOORS  
FINISH: GALVANIZED**

Code	X	Weight (gr)
DEV 0190 25 R	25	885
DEV 0190 28 R	28	885
DEV 0190 37 R	37	885

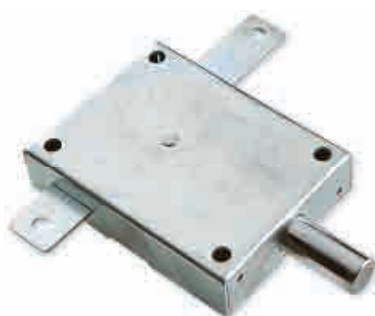
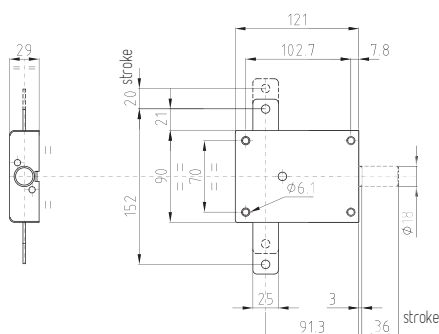
NOTE: always give the position of the switchlock (the top or bottom) and which hand the door is opened with (push right or push left) in the order.



**RIM SWITCHLOCK WITH 2 BOLTS  
FOR SECURITY DOORS  
FINISH: GALVANIZED**

Code	X	Weight (gr)
DEV 0190 25 IR	25	1.071
DEV 0190 28 IR	28	1.071
DEV 0190 37 IR	37	1.071

NOTE: always give the position of the switchlock (the top or bottom) and which hand the door is opened with (push right or push left) in the order.



**MORTISE SWITCHLOCK WITH 2  
BOLTS FOR SECURITY DOORS  
FINISH: GALVANIZED**

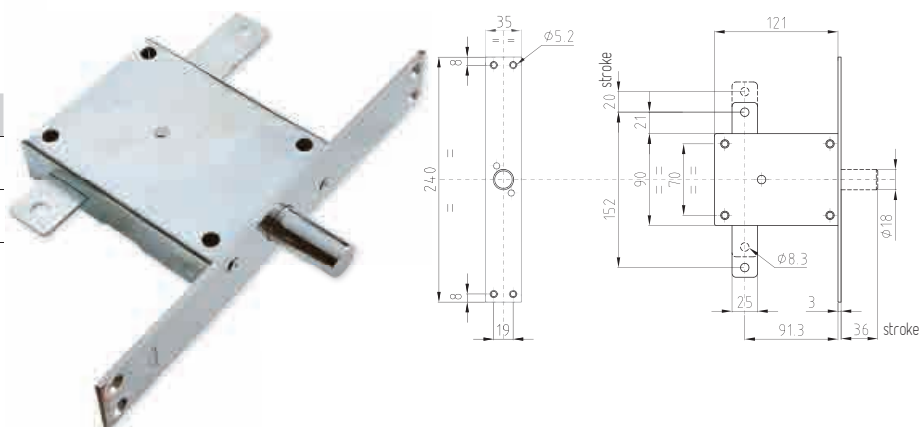
Code	Weight (gr)
DEV 0171 R	763
DEV 0181 R	763

For assembly, see the diagram on p. 146

**RIM SWITCHLOCK  
WITH ONE BOLTS**  
FINISH: GALVANIZED

Code	Weight (gr)
<b>DEV 0171 IR</b>	994
<b>DEV 0181 IR</b>	994

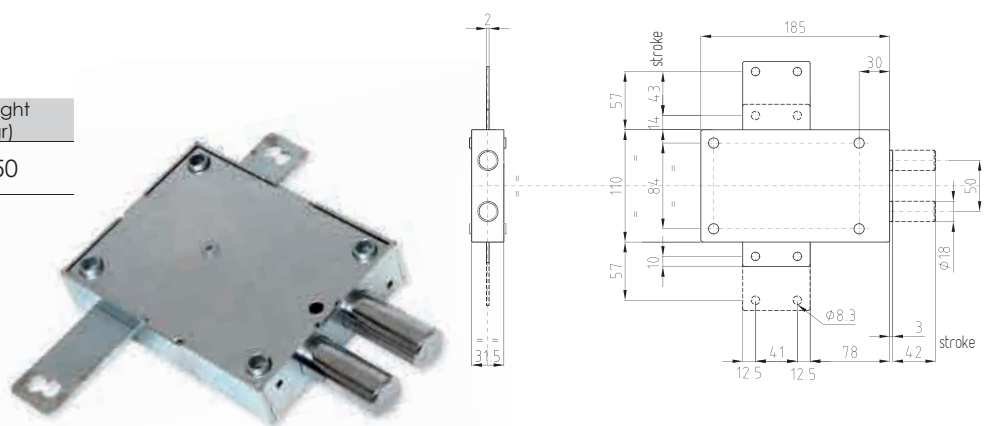
For assembly, see the diagram on p. 146



**RIM SWITCHLOCK  
WITH 2 BOLTS  
FOR ROLLER LINE LOCKS**  
FINISH: GALVANIZED

Code	Weight (gr)
<b>DEV 0110 R</b>	850

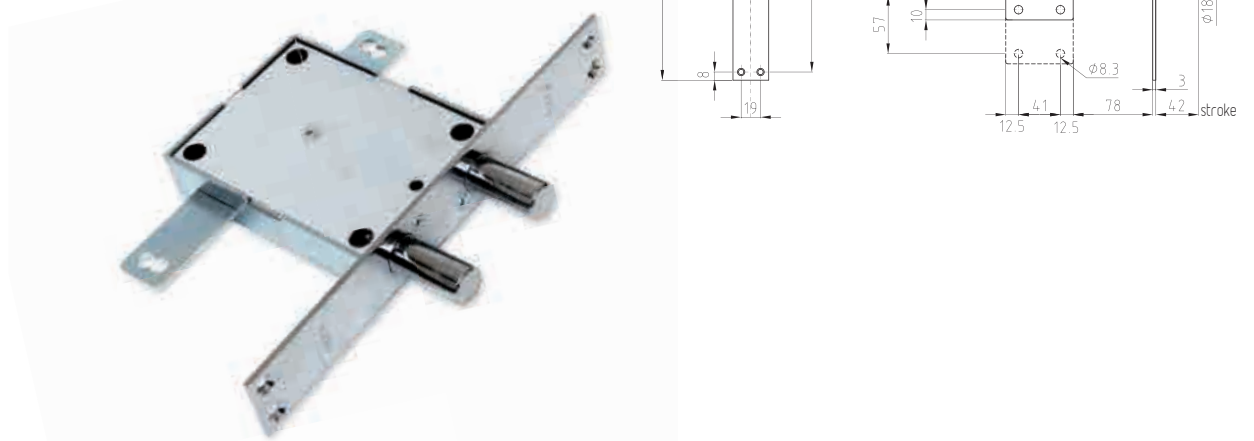
For assembly, see the diagram on p. 146

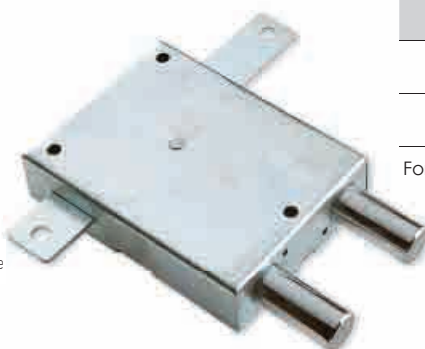
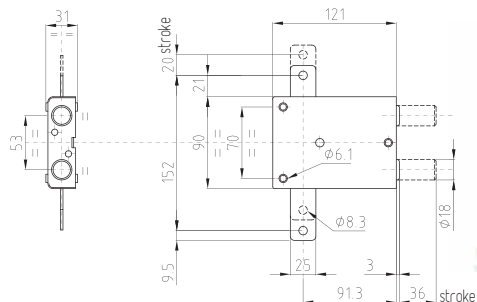


**MORTISE SWITCHLOCK  
WITH 2 BOLTS  
FOR ROLLER LINE LOCKS**  
FINISH: GALVANIZED

Code	Weight (gr)
<b>DEV 0110 IR</b>	1.050

For assembly, see the diagram on p. 146

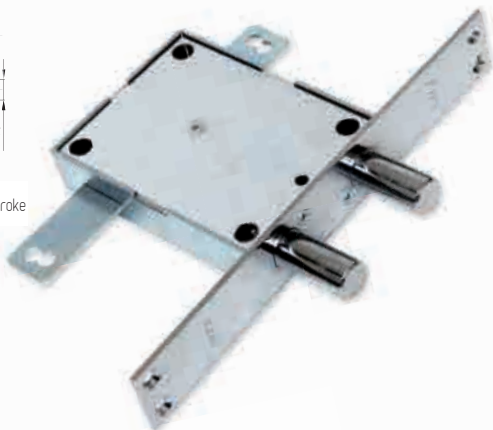
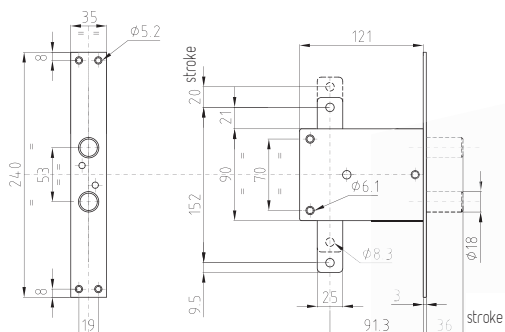




**RIM SWITCHLOCK  
WITH 2 BOLTS**  
FINISH: GALVANIZED

Code	Weight (gr)
<b>DEV 0170 R</b>	885
<b>DEV 0180 R</b>	885

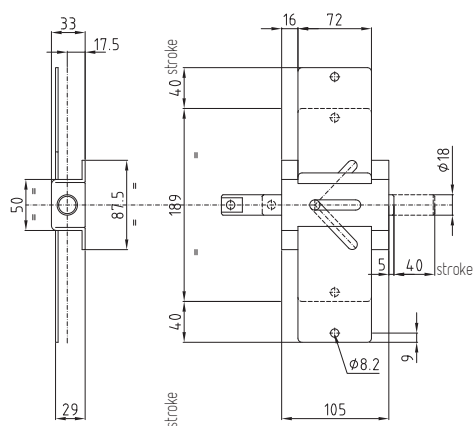
For assembly, see the diagram on p. 146



**MORTISE SWITCHLOCK  
WITH 2 BOLTS**  
FINISH: GALVANIZED

Code	Weight (gr)
<b>DEV 0170 IR</b>	1071
<b>DEV 0180 IR</b>	1071

For assembly, see the diagram on p. 146



**JUNCTION BOX WITH ONE BOLT  
FOR ROLLER AND EASY ROLLER LOCKS**  
FINISH: GALVANIZED

Code	Weight (gr)
<b>DEV 0206 R</b>	573

**ADJUSTABLE TELESCOPIC BAR  
FROM 140 CM TO 260 CM  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>AST 1130 P</b>	1,14



**ADJUSTABLE TELESCOPIC BAR FROM  
46 CM TO 68 CM  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>AST 1135 P</b>	0,41



**SET OF ADJUSTABLE TELESCOPIC BARS  
NO. 1 FROM CM 80 TO CM 145  
NO. 1 FROM CM 46 TO CM 68  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>AST 3130 P</b>	1,06



**SET OF ADJUSTABLE TELESCOPIC BARS  
FROM CM 47 TO CM 70  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>AST 3135 P</b>	0,71



**ADJUSTABLE TELESCOPIC BAR  
FROM 80 CM TO 145 CM  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>AST 3133 P</b>	1,62



**SET OF ADJUSTABLE TELESCOPIC BARS  
NO. 4 FROM CM 80 TO CM 145  
NO. 1 FROM CM 46 TO CM 68  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>AST 5130 P</b>	3,46

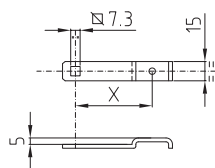


**RING FOR LOCKING THE LENGTH  
OF THE TELESCOPIC BARS COMPLETE  
WITH LOCK SCREWS  
FINISH: GALVANIZED**

Code	Weight (gr)
<b>ACC 8021 P</b>	20



## BRACKET FOR BAR CONNECTION DEVIATION FINISH: CHROMIUM-PLATED

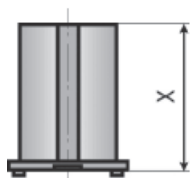


Code	Description	X	Weight (gr)
<b>ACC 0320 P</b>	Short bracket for all types of locks	30	15
<b>ACC 0420 P</b>	Normal bracket for all types of locks	60	24
<b>ACC 0520 P</b>	Medium bracket for all types of locks	90	33
<b>ACC 0620 P</b>	Long bracket for all types of locks	120	42



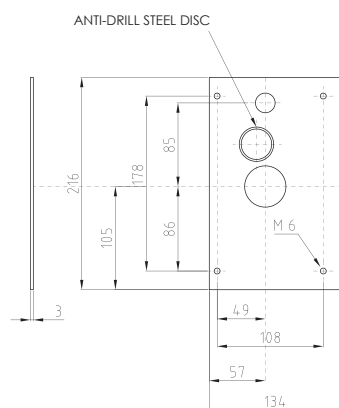
## PIN-TIP CANTILEVER (PAIR)

Code	Size	Weight (gr)
<b>ACC 0003 P</b>	Ø 10 x 61	40



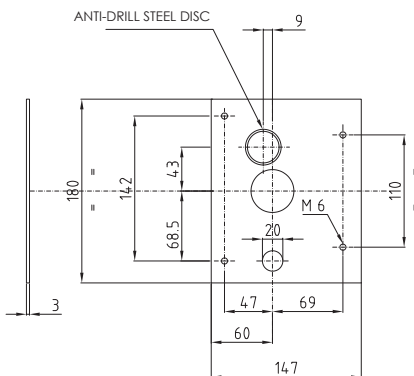
## KEY- GUIDING SLEEVE COMPLETE WITH SCREWS

Code	X	Weight (gr)
<b>ACC 0001 P</b>	45	93
<b>ACC 0001 9 P</b>	9	29
<b>ACC 0001 20 P</b>	18	44
<b>ACC 0001 28 P</b>	28	63



## ARMORED PLATE FOR HEAVY LINE DOUBLE-BITTED LOCKS

Code		Weight (gr)
Right	Left	
<b>ACC 0721 DP</b>	<b>ACC 0722 SP</b>	640



## ARMORED PLATE FOR STRONG LINE LOCKS

Code		Weight (gr)
Right	Left	
<b>ACC 0723 DP</b>	<b>ACC 0724 SP</b>	640



## FLOOR BUSHING IN ZAMAK

Code	Finish	Weight (gr)
<b>ACC 9000 P</b>	Raw aluminum	18



## BRASS ANTI-DUST FLOOR BUSHING

Code	Finish	Weight (gr)
<b>ACC 9010 P</b>	Brass varnish	18




# KEYS








# Keys

## KEYBLANKS NEOS – POWER CYLINDERS

Code	Description	Weight (gr)	
<b>CHI M102 (*)</b>	Keyblank for Neos cylinder	20	
<b>CHI M114 20 (*)</b>	Keyblank for Power cylinder	30	
<b>CHI M115 (*)</b>	Keyblank for D Code cylinder with incorporated transponder	30	

(\*) While stocks last. Material available ONLY to Key points.



## KEYBLANKS (ALWAYS SPECIFY THE KEY PROFILE)

Code	Description	Weight (gr)	
<b>CHI JKT (*)</b>	Package of no. 5 JACK-KEY keyblanks for New Power cylinder to be coded	270	
<b>CHI EASY (*)</b>	Package of no. 5 EASY-KEY keyblanks for New Power cylinder to be coded with incorporated transponder. For Elettra and Easy security doors	270	
<b>CHI NPW (*)</b>	Package of no. 20 standard keyblanks for New Power cylinder to be coded	300	

(\*) Material available ONLY to Key points.



NOTE: when ordering ALWAYS SPECIFY the key profile (it is the second field of the code on the ownership card).

## KEYS DUPLICATED BY DIERRE FOR NEOS / POWER / NEW POWER / D-UP CYLINDER

Code	Description	
<b>493 NR</b>	Coded key for NEOS cylinder	
<b>493 PR (**)</b>	Coded key for POWER cylinder	
<b>29 LR (**)</b>	Coded key for POWER D-CODE cylinder with incorporated transponder	
<b>58Z R (**)</b>	Coded key for NEW POWER cylinder	
<b>37 BR (**)</b>	JACK KEY coded key for NEW POWER cylinder	
<b>67 TR (**)</b>	EASY KEY coded key with transponder for NEW POWER cylinder	
<b>67 PR (**)</b>	Coded key for D-Up cylinder	
<b>67 UR (**)</b>	EASY KEY coded key for D-Up cylinder	

(\*\*) To duplicate the key you must show the ownership card to Dierre

## ELECTRONIC KEYS

Code	Description	
<b>08 KR</b>	KEY CONTROL electronic key	
<b>08 PR</b>	KEY CARD electronic key	



**SEALED HOLDER WITH 3 DOUBLE-BITTED KEYS POD KEY, BLOCK, AND EXTRACTOR**  
FOR LOCKS RIM, HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER, PROOF LINES

Code	Weight (gr)
<b>BLO M118</b>	140



Also available with extra supplementary keys (\*) While stocks last



**SEALED HOLDER WITH NORMAL AND RE-FOLDABLE DOUBLE-BITTED KEYS, BLOCK AND EXTRACTOR**  
FOR LOCKS RIM HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER, PROOF LINES

Code	Descrizione
------	-------------

**BLO 3130** Sealed package composed of 2 keys L = 92 short +1 black FOLDING key L = 82 short and personalized block



Also available with extra supplementary keys



**BLO 3230** Sealed package composed of 2 keys L = 107 long +1 black FOLDING key L = 96 long and personalized block



Also available with extra supplementary keys



**BLO 3140** Sealed package composed of 3 black FOLDING keys L = 82 short and personalized block



Also available with extra supplementary keys



**BLO 3240** Sealed package composed of 3 black FOLDING keys L = 96 long and personalized block



Also available with extra supplementary keys

**SEALED HOLDER WITH 3 STRAIGHT KEYS LENGTH 92 MM, BLOCK, EXTRACTOR, AND BLACK HANDLE**  
BY LINE RIM, HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER, PROOF

Code	Total weight (gr)
<b>BLO 3110</b>	134

Also available with extra supplementary keys



**mia**

**SEALED HOLDER WITH 3 STRAIGHT KEYS LENGTH 116 MM, BLOCK, EXTRACTOR, AND BLACK HANDLE**  
BY LINE RIM, HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER, PROOF

Code	Total weight (gr)
<b>BLO 3210</b>	149

Also available with extra supplementary keys



**mia**

**SEALED HOLDER WITH 6 STRAIGHT KEYS LENGTH 92 MM, 2 BLOCKS, EXTRACTOR, AND BLACK HANDLE**  
BY LINE RIM, HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER, PROOF

Code	Total weight (gr)
<b>BLO 6110</b>	249

NOTE: the keys and blocks have the same coding.  
Also available with extra supplementary keys



**mia**

**SEALED HOLDER WITH 6 STRAIGHT KEYS LENGTH 116 MM, 2 BLOCKS, EXTRACTOR, AND BLACK HANDLE**  
BY LINE RIM, HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER, PROOF

Code	Total weight (gr)
<b>BLO 6210</b>	298

NOTE: the keys and blocks have the same coding.  
Also available with extra supplementary keys



**mia**

**SEALED HOLDER WITH 3 STRAIGHT KEYS LENGTH 107 MM, BLOCK, EXTRACTOR, AND BLACK HANDLE**  
BY LINE RIM, HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER, PROOF

Code	Total weight (gr)
<b>BLO 3810</b>	131

Also available with extra supplementary keys



**mia**



**DOUBLE-BITTED KEYBLANK TO BE DUPLICATED SHORT NEUTRAL NEW  
COLOR KEY - LENGTH 110 MM**

FOR LOCKS RIM HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER,  
PROOF LINES

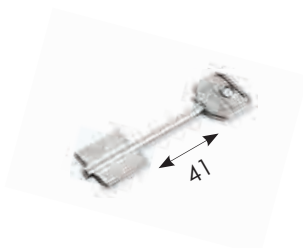
Code	Package	Weight (gr)
<b>CHI M118 10</b>	Single	26



**DOUBLE-BITTED KEYBLANK TO BE DUPLICATED LONG NEUTRAL NEW  
COLOR KEY - LENGTH 125 MM**

FOR LOCKS RIM HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER,  
PROOF LINES

Code	Package	Weight (gr)
<b>CHI M119 10</b>	Single	30



**DOUBLE-BITTED KEYBLANK TO BE DUPLICATED LENGTH 92 MM -  
CHROME FINISH**

FOR LOCKS RIM HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER,  
PROOF LINES

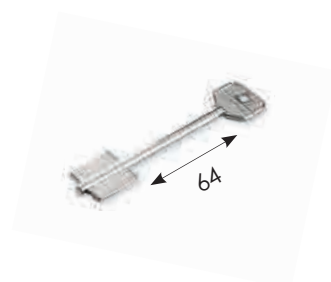
Code	Package	Total weight (gr)
<b>CHI 1120 25</b>	Single	775



**DOUBLE-BITTED KEYBLANK TO BE DUPLICATED LENGTH 107 MM -  
CHROME FINISH**

FOR RIM LOCKS HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER  
LINES

Code	Package	Total weight (gr)
<b>CHI 1920 25</b>	Single	-



**DOUBLE-BITTED KEYBLANK TO BE DUPLICATED LENGTH 116 MM -  
CHROME FINISH**

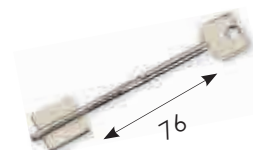
FOR LOCKS RIM HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER,  
PROOF LINES

Code	Package	Total weight (gr)
<b>CHI 1220 25</b>	Single	-

**CURVED LONG DOUBLE-BITTED KEYBLANK TO BE COPIED LONG 126 MM - CHROME FINISH**

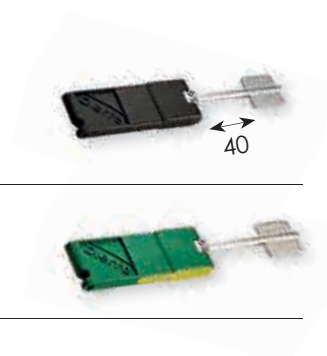
FOR LOCKS RIM HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER, PROOF LINES

Code	Package	Weight (gr)
<b>CHI 1420 25</b>	Single	-


**RE-FOLDABLE DOUBLE-BITTED KEYBLANK TO BE COPIED LENGTH 82 MM**

FOR LOCKS RIM HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER, PROOF LINES

Code	Package	Total weight (gr)
<b>CHI2220</b>	Black	27
<b>CHI2220 V</b>	Metallic green*	27

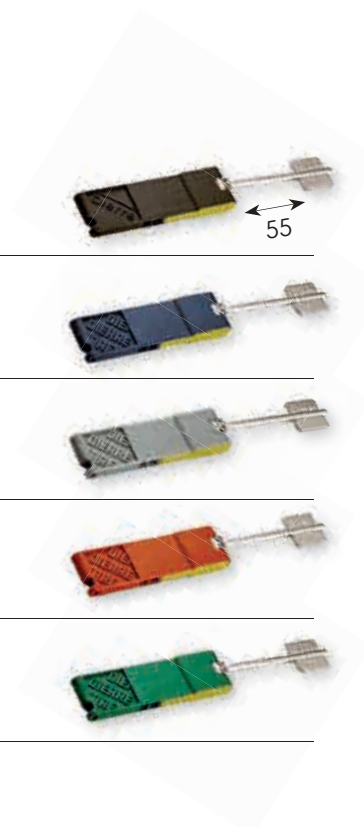


(\*) While stocks last

**RE-FOLDABLE DOUBLE-BITTED KEYBLANK TO BE COPIED LENGTH 96 MM**

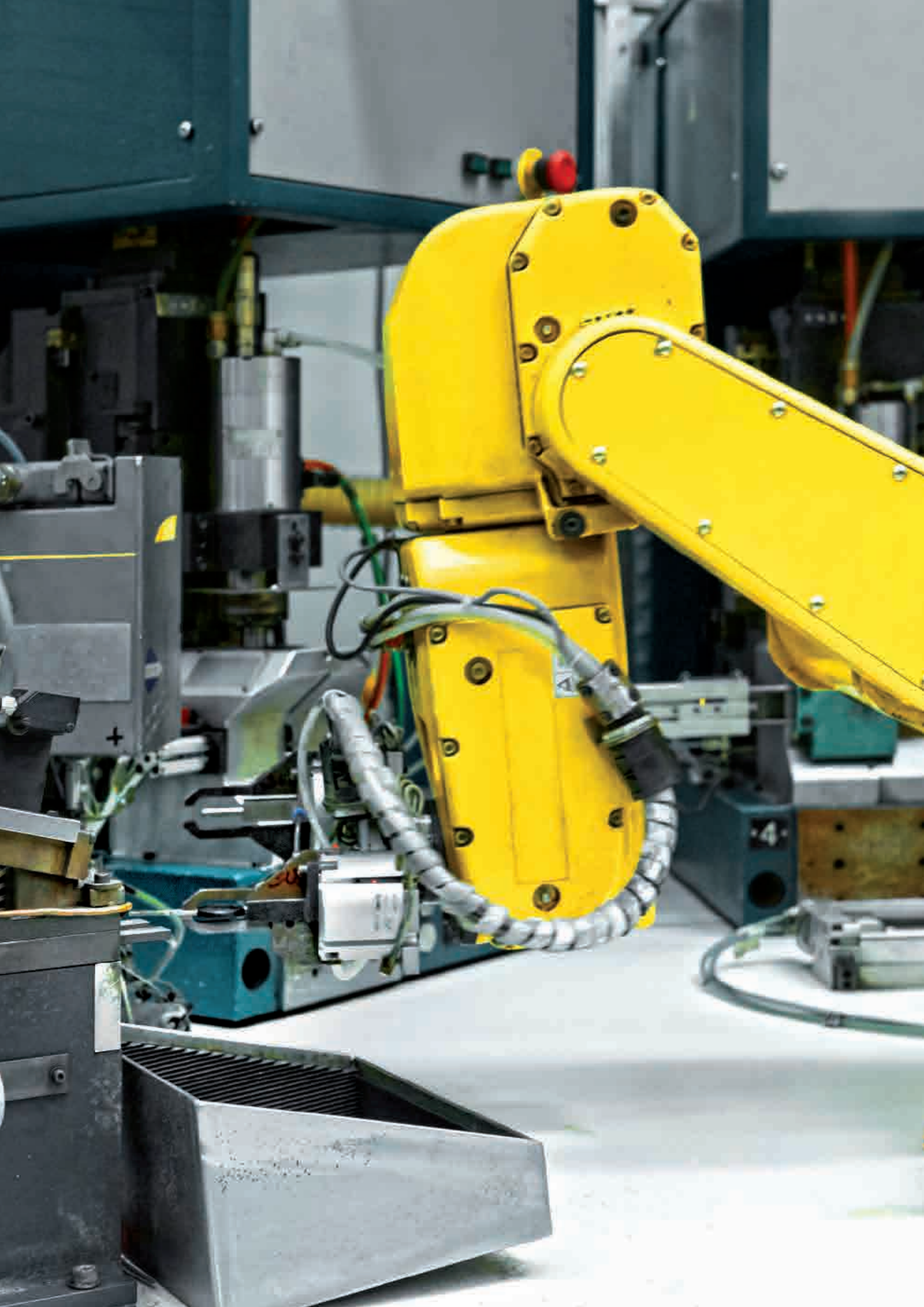
FOR LOCKS RIM HEAVY, STRONG, DOUBLE, CLICK CLACK, ROLLER, PROOF LINES

Code	Package	Total weight (gr)
<b>CHI2320</b>	Black	30
<b>CHI2320 B</b>	Metallic blue*	30
<b>CHI2320 G</b>	Metallic gray*	30
<b>CHI2320 R</b>	Metallic red*	30
<b>CHI2320 V</b>	Metallic green*	30



(\*) While stocks last





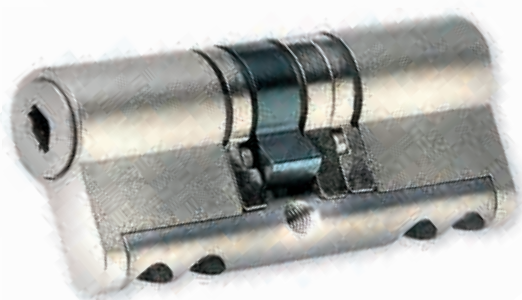


# **NEW POWER D-Up CYLINDERS**





# NEW POWER patented anti-break-in high security cylinder. Bump and pick lock resistant cylinder



New Power Cylinder  
key key



New Power Cylinder  
package



Ownership card  
for duplication



New Power  
Cylinder key knob



Normal coded key



Jack Key coded key

# NEW POWER CYLINDER

## Technical Characteristics

### “DESMODROMIC” CONCEPT

The mechanism of the cylinder is based on the “desmodromic” concept that comes from the Greek “obliged way”. Without the key, the combination gorges are in a random position, each movement or vibration of the cylinder can cause the gorges to move in an unpredictable manner. The coding of the key matches the shape of the track obtained on the key. When the key is in the cylinder, the gorges take on the only allowed position that matches the key's coding.

The so-called “bumping” technique (widespread illegal cylinder opening system) cannot be applied to the NEW POWER cylinder thanks to the desmodromic coding system (Statement-ERSI ELF MEMBER of 10/24/2008 for NEW POWER cylinders).

### REVERSIBLE KEY

By “reversible” key we mean keys whose two sides work the same; so the user doesn't have to figure out a particular direction in which to put the key in the cylinder.

### COMBINATIONS

The system is made up of 7 gorges (ref. 5/7), each of which can take on 5 different positions, and from 2 combination pins (ref. 9 and 13) that in turn can take on two different positions.

The actual combinations based on the EN 1303 regulation are: 235920.

### KEYBLANK PROTECTION

The keyblank is protected with a coupling made on the bottom of the key compatible with the housing obtained on the rotor.

### SECURITY AGAINST NONDESTRUCTIVE BREAK-IN

The cylinder is equipped with a recognition mechanism and blocks the fake key. In the case that a deliberately modified key is inserted in the cylinder to allow gorges positioning in one or more combination (key used by the ill-intentioned individuals for nondestructive break-ins), this key is recognized and captured, that is it stays stuck in the cylinder.

### ANTI-DRILL PROTECTION AND KEY PROFILE CONTROL

Anti-drill protection is guaranteed by 2 elements, that is by a sphere (ref. 17) and a plug (ref. 18), made out of tempered steel. The half-moon shaped plate (ref. 15) protects the gorges and also performs the function of controlling the key profile.

### BURGLAR RESISTANCE

The New Power cylinder is equipped with a module connection bar made out of a steel alloy different from your classic brass one used in the cylinders on the market and guarantees high resistance in case the cylinder is forced.

### MODULAR SYSTEM

The modular system makes it possible to create cylinders of different sizes using preassembled modules; the principal module is the one that contains the security mechanism.



### CLASSIFICATION EN 1303:2005

Durability	6 (max. 6)
Resistance to attack	2 (max. 2)
Security	6 (max. 6)
Resistance to corrosion	C (max. C)
Fire resistance	1 (max. 1)

These cylinders are certified by CNPP (a French laboratory) and have achieved level A2P\*\*

digit	1°	2°	3°	4°	5°	6°	7°	8°
level	1	6	0	1	0	C	6	2

Where the digits have the following meaning

**digit 1 - "category of use"**

- Used by people with knowledge of the method of use and where misuse is improbable
  - ▷ one single class of grade 1

**digit 2 - "cyclical durability"**

- there are 3 grades:
  - ▷ Grade 4 → 25000 cycles
  - ▷ Grade 5 → 50000 cycles
  - ▷ Grade 6 → 100000 cycles

**digit 3 - "door mass"**

- Classification not foreseen

**digit 4 - "fire resistance"**

- There are 2 grades:
  - ▷ Grade 0 → not suitable for use on fire doors
  - ▷ Grade 1 → suitable for use on fire doors

**digit 5 - "safety of use"**

- Classification not foreseen

**digit 6 - "corrosion resistance"**

- There are 4 grades:
  - ▷ Grade 0 → no corrosion and temperature resistance requirement
  - ▷ Grade A → high resistance to corrosion and no temperature resistance requirement
  - ▷ Grade B → no corrosion resistance and temperature resistance between -20°C:÷+80°C
  - ▷ Grade C → high resistance to corrosion and to temperature between -20°C÷+80°C

**digit 7 - "security"**

- There are 6 grades:
  - ▷ One feature is the number of different possible combinations ranging from a minimum of 100 combinations (grade 1) to a maximum of at least 100,000 (grade 6)

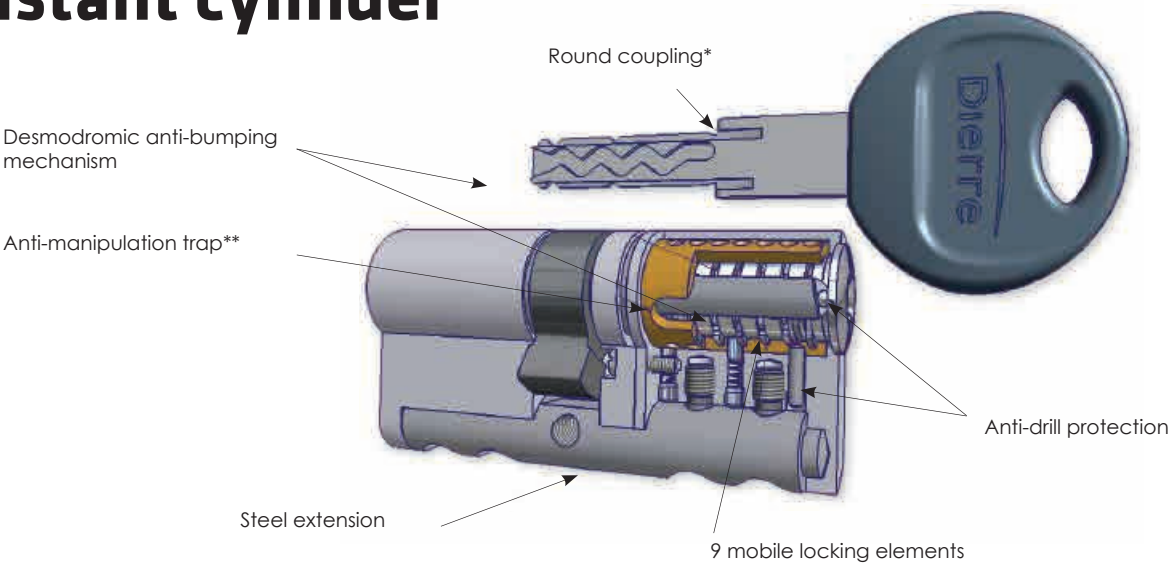
**digit 8 - "resistance to attack"**

- There are 3 grades:
  - ▷ Grade 0 → no drilling and mechanical attachment resistance requirement
  - ▷ Grade 1 → 3/5 minutes of resistance
  - ▷ Grade 2 → 5/10 minutes of resistance

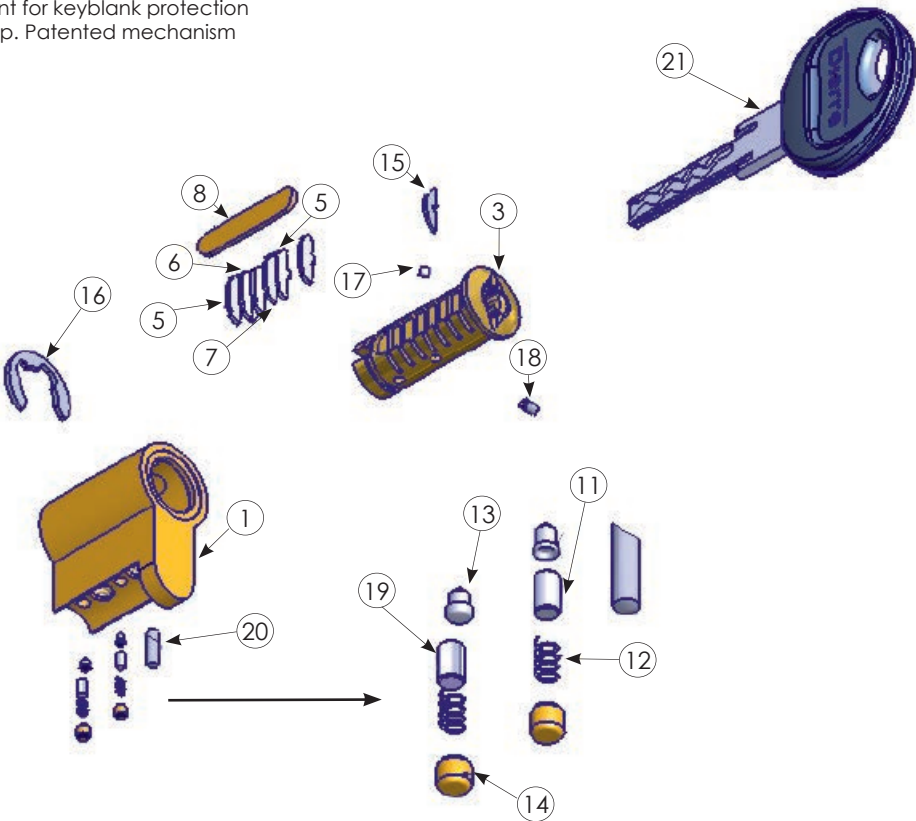
To underscore the quality of the New Power cylinder in terms of security we must point out that without any change it was also A2P certified two stars (French standard of extremely high security). The New Power is a cylinder entirely produced by Dierre technology, a leader in Italy and in Europe in the production of security locks.

From its birth, the product has undergone a series of changes, that over the years have led to its being an extremely reliable cylinder from all standpoints.

High-security bump resistant cylinder



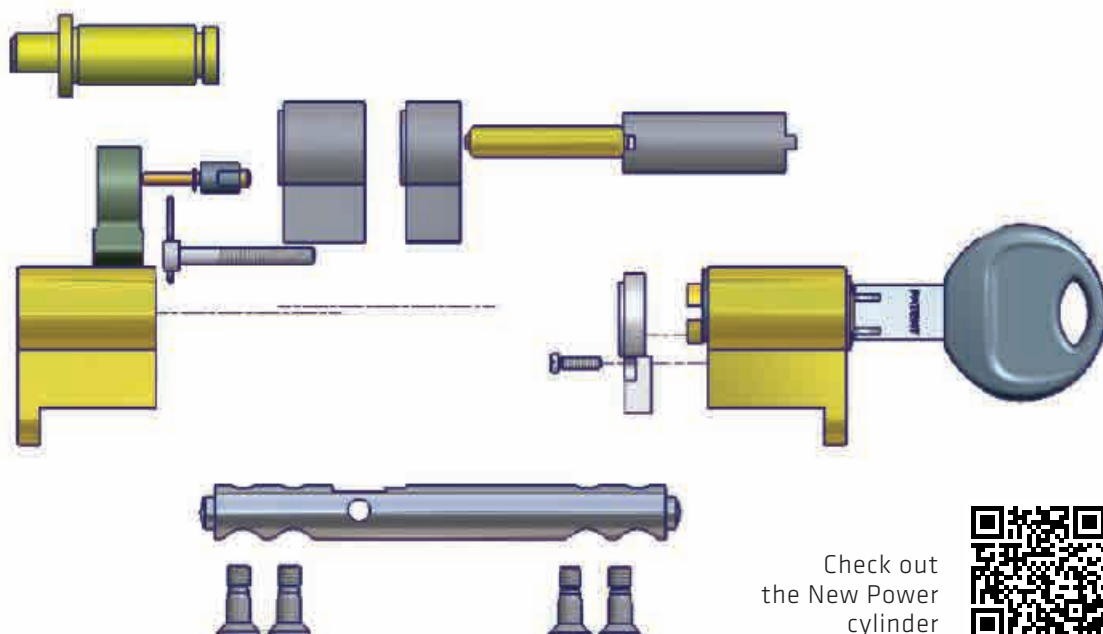
\*Round coupling. Patent for keyblank protection  
\*\*Anti-manipulation trap. Patented mechanism



No..	Qty.	Description
21	1	Co-molded coded key
20	1	Installation plug bushing
19	1	Coqueret
18	1	Plug
17	1	2mm sphere class B of 100Cr6
16	1	Elastic ring
15	1	Anti-drill protection plate
14	2	Cap
13	1	Combination pin 3
12	2	Spring for combination pins

No..	Qty.	Description
11	1	Coqueret
09	1	Combination pin 2
08	1	Cover
07	2	Gorges 5
06	2	Gorges 4
05	3	Gorges 3
03	1	Rotor
02	1	Bushing
01	1	Stator

# NEW POWER CYLINDER Modular System



The modular system of the NEW POWER cylinder is a “kit” made up of constructive modules built in such a way as to be certain that the cylinder can be adapted to any door thickness.

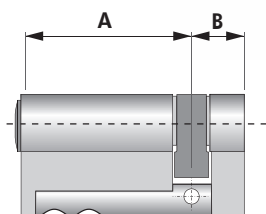
## SYSTEM TECHNOLOGY

The key/key cylinder with total length up to 120 mm can be created with 5 mm spaced modules. The “key/knob” cylinder can have a total length between 60 mm and 105 mm and can be created with 5 mm spaced modules on the key part, while the knob part has a set 30 mm length with 4 different shaft lengths: 30, 41, 49, and 75 mm. The half-cylinder can be created with a total length up to 105 mm

Advantages of the New Power cylinder:

- Greater protection in case of cylinder extraction (pull protection)
- Possibility of extension by 5 mm at a time starting from 30/30
- Easy assembly thanks to the use of special lock screws instead of the typical plugs
- Solid structure and high resistance to traction and cutting thanks to the use of the connection bars and the high resistance alloy screws
- Use of the same spacers for the key/key, key/knob cylinder, and half-cylinder
- Low cost for management of the cylinder/spare parts warehouse
- Shorter delivery times thanks to immediate availability
- Easy installation in short times without compromising quality and safety

## NEW POWER HALF-CYLINDER

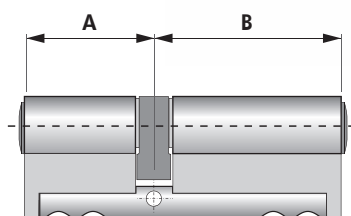


Size (A-B)	
30	10
30	15
35	10
35	15
40	10
40	15
50	10
50	15
55	10
55	15
60	10
60	15
65	10
65	15
70	10
70	15
80	10
80	15
90	10
90	15

Description	
New Power Cylinder with 3 normal keys	
Code	Peso (Kg)
<b>CIL NEWP 3010 3</b>	0,098
<b>CIL NEWP 3015 3</b>	0,111
<b>CIL NEWP 3510 3</b>	0,111
<b>CIL NEWP 3515 3</b>	0,121
<b>CIL NEWP 4010 3</b>	0,121
<b>CIL NEWP 4015 3</b>	0,135
<b>CIL NEWP 5010 3</b>	0,147
<b>CIL NEWP 5015 3</b>	0,156
<b>CIL NEWP 5510 3</b>	0,156
<b>CIL NEWP 5515 3</b>	0,168
<b>CIL NEWP 6010 3</b>	0,168
<b>CIL NEWP 6015 3</b>	0,180
<b>CIL NEWP 6510 3</b>	0,180
<b>CIL NEWP 6515 3</b>	0,192
<b>CIL NEWP 7010 3</b>	0,192
<b>CIL NEWP 7015 3</b>	0,204
<b>CIL NEWP 8010 3</b>	0,216
<b>CIL NEWP 8015 3</b>	0,228
<b>CIL NEWP 9010 3</b>	0,240
<b>CIL NEWP 9015 3</b>	0,252

Description	
New Power Cylinder with 5 normal keys	
Code	Peso (Kg)
<b>CIL NEWP 3010 5</b>	0,098
<b>CIL NEWP 3015 5</b>	0,111
<b>CIL NEWP 3510 5</b>	0,111
<b>CIL NEWP 3515 5</b>	0,121
<b>CIL NEWP 4010 5</b>	0,121
<b>CIL NEWP 4015 5</b>	0,135
<b>CIL NEWP 5010 5</b>	0,147
<b>CIL NEWP 5015 5</b>	0,156
<b>CIL NEWP 5510 5</b>	0,156
<b>CIL NEWP 5515 5</b>	0,168
<b>CIL NEWP 6010 5</b>	0,168
<b>CIL NEWP 6015 5</b>	0,180
<b>CIL NEWP 6510 5</b>	0,180
<b>CIL NEWP 6515 5</b>	0,192
<b>CIL NEWP 7010 5</b>	0,192
<b>CIL NEWP 7015 5</b>	0,204
<b>CIL NEWP 8010 5</b>	0,216
<b>CIL NEWP 8015 5</b>	0,228
<b>CIL NEWP 9010 5</b>	0,240
<b>CIL NEWP 9015 5</b>	0,252

## NEW POWER KEY-KEY CYLINDER



Size (A-B)	
---------------	--

30	30
30	35
30	40
30	45
30	50
30	55
30	60
30	65
30	70
30	75
30	80
30	85
35	35
35	40
35	45
35	50
35	55
35	60
35	65

Description
-------------

New Power Cylinder  
with 3 normal keys

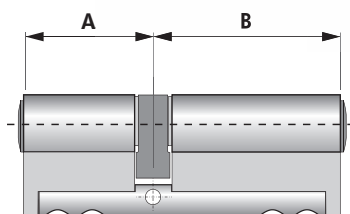
Code	Peso (Kg)
<b>CIL NEWP 3030 3</b>	0,152
<b>CIL NEWP 3035 3</b>	0,162
<b>CIL NEWP 3040 3</b>	0,175
<b>CIL NEWP 3045 3</b>	0,187
<b>CIL NEWP 3050 3</b>	0,200
<b>CIL NEWP 3055 3</b>	0,212
<b>CIL NEWP 3060 3</b>	0,227
<b>CIL NEWP 3065 3</b>	0,241
<b>CIL NEWP 3070 3</b>	0,250
<b>CIL NEWP 3075 3</b>	0,262
<b>CIL NEWP 3080 3</b>	0,278
<b>CIL NEWP 3085 3</b>	0,287
<b>CIL NEWP 3535 3</b>	0,175
<b>CIL NEWP 3540 3</b>	0,187
<b>CIL NEWP 3545 3</b>	0,200
<b>CIL NEWP 3550 3</b>	0,212
<b>CIL NEWP 3555 3</b>	0,227
<b>CIL NEWP 3560 3</b>	0,241
<b>CIL NEWP 3565 3</b>	0,250

Description
-------------

New Power Cylinder  
with 5 normal keys

Code	Peso (Kg)
<b>CIL NEWP 3030 5</b>	0,152
<b>CIL NEWP 3035 5</b>	0,162
<b>CIL NEWP 3040 5</b>	0,175
<b>CIL NEWP 3045 5</b>	0,187
<b>CIL NEWP 3050 5</b>	0,200
<b>CIL NEWP 3055 5</b>	0,212
<b>CIL NEWP 3060 5</b>	0,227
<b>CIL NEWP 3065 5</b>	0,241
<b>CIL NEWP 3070 5</b>	0,250
<b>CIL NEWP 3075 5</b>	0,262
<b>CIL NEWP 3080 5</b>	0,278
<b>CIL NEWP 3085 5</b>	0,287
<b>CIL NEWP 3535 5</b>	0,175
<b>CIL NEWP 3540 5</b>	0,187
<b>CIL NEWP 3545 5</b>	0,200
<b>CIL NEWP 3550 5</b>	0,212
<b>CIL NEWP 3555 5</b>	0,227
<b>CIL NEWP 3560 5</b>	0,241
<b>CIL NEWP 3565 5</b>	0,250

## NEW POWER KEY-KEY CYLINDER



Size (A-B)	
---------------	--

40	40
40	45
40	50
40	55
40	60
40	70
45	45
45	50
45	55
45	65
50	50
50	55
50	60
50	70
55	55
55	60
55	65
55	75

Description
-------------

New Power Cylinder  
with 3 normal keys

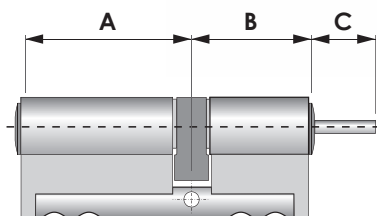
Code	Peso (Kg)
<b>CIL NEWP 4040 3</b>	0,200
<b>CIL NEWP 4045 3</b>	0,212
<b>CIL NEWP 4050 3</b>	0,227
<b>CIL NEWP 4055 3</b>	0,241
<b>CIL NEWP 4060 3</b>	0,250
<b>CIL NEWP 4070 3</b>	0,278
<b>CIL NEWP 4545 3</b>	0,227
<b>CIL NEWP 4550 3</b>	0,241
<b>CIL NEWP 4555 3</b>	0,250
<b>CIL NEWP 4565 3</b>	0,278
<b>CIL NEWP 5050 3</b>	0,250
<b>CIL NEWP 5055 3</b>	0,262
<b>CIL NEWP 5060 3</b>	0,278
<b>CIL NEWP 5070 3</b>	0,300
<b>CIL NEWP 5555 3</b>	0,278
<b>CIL NEWP 5560 3</b>	0,287
<b>CIL NEWP 5565 3</b>	0,300
<b>CIL NEWP 5575 3</b>	0,325

Description
-------------

New Power Cylinder  
with 5 normal keys

Code	Peso (Kg)
<b>CIL NEWP 4040 5</b>	0,200
<b>CIL NEWP 4045 5</b>	0,212
<b>CIL NEWP 4050 5</b>	0,227
<b>CIL NEWP 4055 5</b>	0,241
<b>CIL NEWP 4060 5</b>	0,250
<b>CIL NEWP 4070 5</b>	0,278
<b>CIL NEWP 4545 5</b>	0,227
<b>CIL NEWP 4550 5</b>	0,241
<b>CIL NEWP 4555 5</b>	0,250
<b>CIL NEWP 4565 5</b>	0,278
<b>CIL NEWP 5050 5</b>	0,250
<b>CIL NEWP 5055 5</b>	0,262
<b>CIL NEWP 5060 5</b>	0,278
<b>CIL NEWP 5070 5</b>	0,300
<b>CIL NEWP 5555 5</b>	0,278
<b>CIL NEWP 5560 5</b>	0,287
<b>CIL NEWP 5565 5</b>	0,300
<b>CIL NEWP 5575 5</b>	0,325

## NEW POWER KEY-KNOB CYLINDER

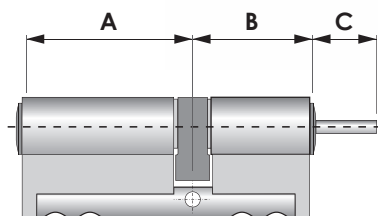


Size (A-B)		Tang size (C)
30	30	16
30	35	16
30	40	16
30	45	16
30	50	16
30	55	16
30	60	16
30	65	16
30	70	16
30	75	16
30	80	16
30	85	16
35	30	16
35	35	16
35	40	16
35	45	16
35	50	16
35	55	16
35	60	16
35	65	16
40	30	16
40	35	16
40	40	16
40	45	16
40	50	16
40	55	16

Description	
New Power Cylinder with 3 normal keys	
Code	Peso (Kg)
CIL NEWP 3030016 3	0,159
CIL NEWP 3035016 3	0,172
CIL NEWP 3040016 3	0,185
CIL NEWP 3045016 3	0,198
CIL NEWP 3050016 3	0,212
CIL NEWP 3055016 3	0,225
CIL NEWP 3060016 3	0,238
CIL NEWP 3065016 3	0,251
CIL NEWP 3070016 3	0,265
CIL NEWP 3075016 3	0,278
CIL NEWP 3080016 3	0,291
CIL NEWP 3085016 3	0,305
CIL NEWP 3530016 3	0,172
CIL NEWP 3535016 3	0,185
CIL NEWP 3540016 3	0,198
CIL NEWP 3545016 3	0,212
CIL NEWP 3550016 3	0,225
CIL NEWP 3555016 3	0,238
CIL NEWP 3560016 3	0,251
CIL NEWP 3565016 3	0,265
CIL NEWP 4030016 3	0,278
CIL NEWP 4035016 3	0,198
CIL NEWP 4040016 3	0,212
CIL NEWP 4045016 3	0,225
CIL NEWP 4050016 3	0,238
CIL NEWP 4055016 3	0,251

Description	
New Power Cylinder with 5 normal keys	
Code	Peso (Kg)
CIL NEWP 3030016 5	0,159
CIL NEWP 3035016 5	0,172
CIL NEWP 3040016 5	0,185
CIL NEWP 3045016 5	0,198
CIL NEWP 3050016 5	0,212
CIL NEWP 3055016 5	0,225
CIL NEWP 3060016 5	0,238
CIL NEWP 3065016 5	0,251
CIL NEWP 3070016 5	0,265
CIL NEWP 3075016 5	0,278
CIL NEWP 3080016 5	0,291
CIL NEWP 3085016 5	0,305
CIL NEWP 3530016 5	0,172
CIL NEWP 3535016 5	0,185
CIL NEWP 3540016 5	0,198
CIL NEWP 3545016 5	0,212
CIL NEWP 3550016 5	0,225
CIL NEWP 3555016 5	0,238
CIL NEWP 3560016 5	0,251
CIL NEWP 3565016 5	0,265
CIL NEWP 4030016 5	0,278
CIL NEWP 4035016 5	0,198
CIL NEWP 4040016 5	0,212
CIL NEWP 4045016 5	0,225
CIL NEWP 4050016 5	0,238
CIL NEWP 4055016 5	0,251

## NEW POWER KEY-KNOB CYLINDER

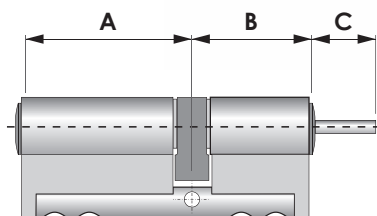


Size (A-B)		Tang size (C)
40	60	16
40	70	16
45	30	16
45	35	16
45	40	16
45	45	16
45	50	16
45	55	16
45	65	16
50	30	16
50	35	16
50	40	16
50	45	16
50	50	16
50	55	16
50	60	16
50	70	16
55	30	16
55	35	16
55	40	16
55	45	16
55	50	16
55	55	16
55	60	16
55	65	16
55	75	16

Description	
New Power Cylinder with 3 normal keys	
Code	Peso (Kg)
CIL NEWP 4060016 3	0,265
CIL NEWP 4070016 3	0,291
CIL NEWP 4530016 3	0,198
CIL NEWP 4535016 3	0,212
CIL NEWP 4540016 3	0,225
CIL NEWP 4545016 3	0,238
CIL NEWP 4550016 3	0,251
CIL NEWP 4555016 3	0,265
CIL NEWP 4565016 3	0,291
CIL NEWP 5030016 3	0,212
CIL NEWP 5035016 3	0,225
CIL NEWP 5040016 3	0,238
CIL NEWP 5045016 3	0,251
CIL NEWP 5050016 3	0,265
CIL NEWP 5055016 3	0,278
CIL NEWP 5060016 3	0,291
CIL NEWP 5070016 3	0,318
CIL NEWP 5530016 3	0,225
CIL NEWP 5535016 3	0,238
CIL NEWP 5540016 3	0,251
CIL NEWP 5545016 3	0,265
CIL NEWP 5550016 3	0,278
CIL NEWP 5555016 3	0,291
CIL NEWP 5560016 3	0,304
CIL NEWP 5565016 3	0,318
CIL NEWP 5575016 3	0,344

Description	
New Power Cylinder with 5 normal keys	
Code	Peso (Kg)
CIL NEWP 4060016 5	0,265
CIL NEWP 4070016 5	0,291
CIL NEWP 4530016 5	0,198
CIL NEWP 4535016 5	0,212
CIL NEWP 4540016 5	0,225
CIL NEWP 4545016 5	0,238
CIL NEWP 4550016 5	0,251
CIL NEWP 4555016 5	0,265
CIL NEWP 4565016 5	0,291
CIL NEWP 5030016 5	0,212
CIL NEWP 5035016 5	0,225
CIL NEWP 5040016 5	0,238
CIL NEWP 5045016 5	0,251
CIL NEWP 5050016 5	0,265
CIL NEWP 5055016 5	0,278
CIL NEWP 5060016 5	0,291
CIL NEWP 5070016 5	0,318
CIL NEWP 5530016 5	0,225
CIL NEWP 5535016 5	0,238
CIL NEWP 5540016 5	0,251
CIL NEWP 5545016 5	0,265
CIL NEWP 5550016 5	0,278
CIL NEWP 5555016 5	0,291
CIL NEWP 5560016 5	0,304
CIL NEWP 5565016 5	0,318
CIL NEWP 5575016 5	0,344

# NEW POWER KEY-KNOB CYLINDER



Misura (A-B)	Tang size (C)
--------------	---------------

30	30	30
35	30	30
40	30	30
45	30	30
50	30	30
55	30	30
60	30	30
65	30	30
70	30	30
75	30	30
80	30	30
85	30	30

30	30	40
35	30	40
40	30	40
45	30	40
50	30	40
55	30	40
60	30	40
65	30	40
70	30	40
75	30	40
80	30	40
85	30	40

Description
-------------

New Power Cylinder with 3 normal keys

Code	Peso (Kg)
CIL NEWP 3030030 3	0,162
CIL NEWP 3530030 3	0,175
CIL NEWP 4030030 3	0,189
CIL NEWP 4530030 3	0,209
CIL NEWP 5030030 3	0,216
CIL NEWP 5530030 3	0,233
CIL NEWP 6030030 3	0,243
CIL NEWP 6530030 3	0,257
CIL NEWP 7030030 3	0,270
CIL NEWP 7530030 3	0,283
CIL NEWP 8030030 3	0,294
CIL NEWP 8530030 3	0,310

CIL NEWP 3030040 3	0,164
CIL NEWP 3530040 3	0,178
CIL NEWP 4030040 3	0,191
CIL NEWP 4530040 3	0,205
CIL NEWP 5030040 3	0,219
CIL NEWP 5530040 3	0,232
CIL NEWP 6030040 3	0,246
CIL NEWP 6530040 3	0,260
CIL NEWP 7030040 3	0,274
CIL NEWP 7530040 3	0,287
CIL NEWP 8030040 3	0,301
CIL NEWP 8530040 3	0,315

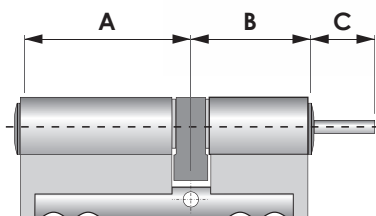
Description
-------------

New Power Cylinder with 5 normal keys

Code	Peso (Kg)
CIL NEWP 3030030 5	0,162
CIL NEWP 3530030 5	0,175
CIL NEWP 4030030 5	0,189
CIL NEWP 4530030 5	0,209
CIL NEWP 5030030 5	0,216
CIL NEWP 5530030 5	0,233
CIL NEWP 6030030 5	0,243
CIL NEWP 6530030 5	0,257
CIL NEWP 7030030 5	0,270
CIL NEWP 7530030 5	0,283
CIL NEWP 8030030 5	0,294
CIL NEWP 8530030 5	0,310

CIL NEWP 3030040 5	0,164
CIL NEWP 3530040 5	0,178
CIL NEWP 4030040 5	0,191
CIL NEWP 4530040 5	0,205
CIL NEWP 5030040 5	0,219
CIL NEWP 5530040 5	0,232
CIL NEWP 6030040 5	0,246
CIL NEWP 6530040 5	0,260
CIL NEWP 7030040 5	0,274
CIL NEWP 7530040 5	0,287
CIL NEWP 8030040 5	0,301
CIL NEWP 8530040 5	0,315

## NEW POWER KEY-KNOB CYLINDER



Size (A-B)	Tang size (C)
---------------	------------------

30	30	49
35	30	49
40	30	49
45	30	49
50	30	49
55	30	49
60	30	49
65	30	49
70	30	49
75	30	49
80	30	49
85	30	49

30	30	75
35	30	75
40	30	75
45	30	75
50	30	75
55	30	75
60	30	75
65	30	75
70	30	75
75	30	75
80	30	75
85	30	75

Description
-------------

New Power Cylinder  
with 3 normal keys

Code	Peso (Kg)
CIL NEWP 3030049 3	0,166
CIL NEWP 3530049 3	0,180
CIL NEWP 4030049 3	0,194
CIL NEWP 4530049 3	0,207
CIL NEWP 5030049 3	0,221
CIL NEWP 5530049 3	0,235
CIL NEWP 6030049 3	0,249
CIL NEWP 6530049 3	0,263
CIL NEWP 7030049 3	0,277
CIL NEWP 7530049 3	0,290
CIL NEWP 8030049 3	0,304
CIL NEWP 8530049 3	0,318

CIL NEWP 3030075 3	0,172
CIL NEWP 3530075 3	0,186
CIL NEWP 4030075 3	0,200
CIL NEWP 4530075 3	0,215
CIL NEWP 5030075 3	0,229
CIL NEWP 5530075 3	0,243
CIL NEWP 6030075 3	0,258
CIL NEWP 6530075 3	0,272
CIL NEWP 7030075 3	0,287
CIL NEWP 7530075 3	0,301
CIL NEWP 8030075 3	0,315
CIL NEWP 8530075 3	0,330

Description
-------------

Cilindro New Power  
con 5 chiavi normali

Code	Peso (Kg)
CIL NEWP 3030049 5	0,166
CIL NEWP 3530049 5	0,180
CIL NEWP 4030049 5	0,194
CIL NEWP 4530049 5	0,207
CIL NEWP 5030049 5	0,221
CIL NEWP 5530049 5	0,235
CIL NEWP 6030049 5	0,249
CIL NEWP 6530049 5	0,263
CIL NEWP 7030049 5	0,277
CIL NEWP 7530049 5	0,290
CIL NEWP 8030049 5	0,304
CIL NEWP 8530049 5	0,318

CIL NEWP 3030075 5	0,172
CIL NEWP 3530075 5	0,186
CIL NEWP 4030075 5	0,200
CIL NEWP 4530075 5	0,215
CIL NEWP 5030075 5	0,229
CIL NEWP 5530075 5	0,243
CIL NEWP 6030075 5	0,258
CIL NEWP 6530075 5	0,272
CIL NEWP 7030075 5	0,287
CIL NEWP 7530075 5	0,301
CIL NEWP 8030075 5	0,315
CIL NEWP 8530075 5	0,330

## NEW POWER CYLINDERS WITH SPECIAL SIZES

Code	Description
<b>CIL NEWP 0001 ALL A</b>	Extra for lengthening 1 cm side A
<b>CIL NEWP 0002 ALL A</b>	Extra for lengthening 2 cm side A
<b>CIL NEWP 0003 ALL A</b>	Extra for lengthening 3 cm side A
<b>CIL NEWP 0004 ALL A</b>	Extra for lengthening 4 cm side A
<b>CIL NEWP 0005 ALL A</b>	Extra for lengthening 5 cm side A

### ALWAYS ROUND THE LENGTHENING TO THE CENTIMETER

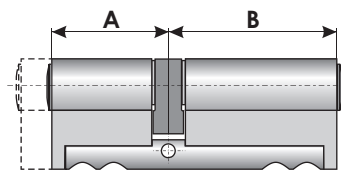
#### EXAMPLE 1

A key-knob cylinder with A=100, B=30, and C=30 is required. Taking as a reference the size of the most similar cylinder (in this case, CIL NEWP 8530030 3), so the increase by measure A is 20 mm (2 cm).

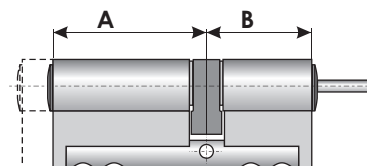
#### EXAMPLE 2

A ½ cylinder with A=100 and B=10 is required.

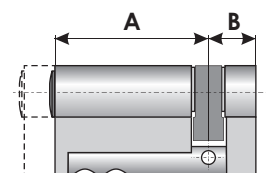
Taking as a reference the size of the most similar cylinder (in this case, CIL NEWP 9010 3), so the increase by measure A is 10 mm (1 cm)



Maximum size A=100



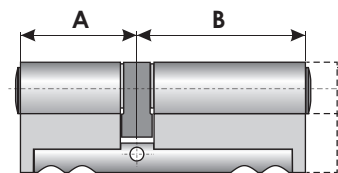
Maximum producible size A=100



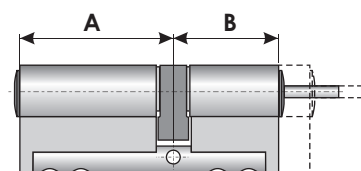
Maximum producible size A=100

## NEW POWER CYLINDERS WITH SPECIAL SIZES

Code	Description
<b>CIL NEWP 0001 ALL B</b>	Extra for lengthening 1 cm side B
<b>CIL NEWP 0002 ALL B</b>	Extra for lengthening 2 cm side B
<b>CIL NEWP 0003 ALL B</b>	Extra for lengthening 3 cm side B
<b>CIL NEWP 0004 ALL B</b>	Extra for lengthening 4 cm side B
<b>CIL NEWP 0005 ALL B</b>	Extra for lengthening 5 cm side B
<b>CIL NEWP 0006 ALL B</b>	Extra for lengthening 6 cm side B
<b>CIL NEWP 0007 ALL B</b>	Extra for lengthening 7 cm side B



Maximum producible size B=100



Maximum producible size B=100

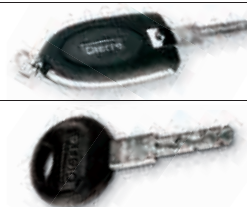
#### EXAMPLE 3

A key-key cylinder with A=40 and B=90 is required.

Taking as a reference the size of the most similar cylinder (in this case, CIL NEWP 4070 3), so the increase by measure B is 20 mm (2 cm).

## EXTRA ACCESSORIES

Code	Description
<b>72Q E</b>	Extra for frictioned cylinder NOTE: it is ONLY available for the key/key version
<b>51Q E</b>	Extra for duplication coding on cylinder with keys that come with it
<b>49Q E</b>	Extra for duplication coding on cylinder without keys that come with it
<b>37B E</b>	"Jack-key" key for New Power high-security cylinder in addition to the standard package
<b>39A E</b>	"Standard" key for New Power high-security cylinder in addition to the standard package



# New Power Cylinder Transformation Kit Case



**Note:**  
not including cylinder

Having a warehouse of New Power cylinders available:

- Key/Key 50-30 with keys that come with it
- Key/Knob 30-30-75 with the keys that come with it you'll find all the sizes that you can make with the "New Power TRANSFORMATION KIT"

## New Power Modular System

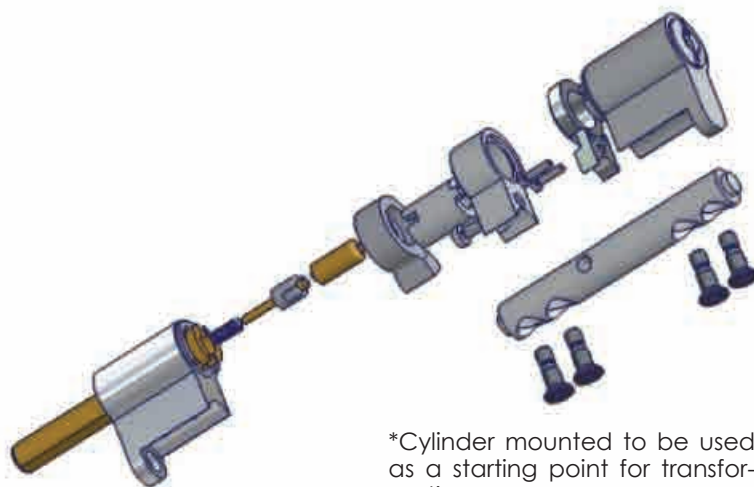
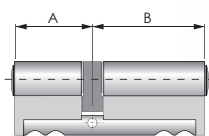
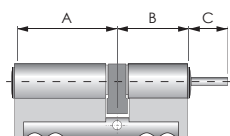
With this kit of parts you can mount  
14 different types/sizes of cylinders

### KEY - KNOB SIZE

A	B	C
30	30	75*
35	30	75
45	30	75
50	30	75
55	30	75
65	30	75

### KEY - KEY SIZE

A	B
30	30
30	35
30	45
30	50*
30	55
30	65
45	55
45	65



\*Cylinder mounted to be used  
as a starting point for transformation

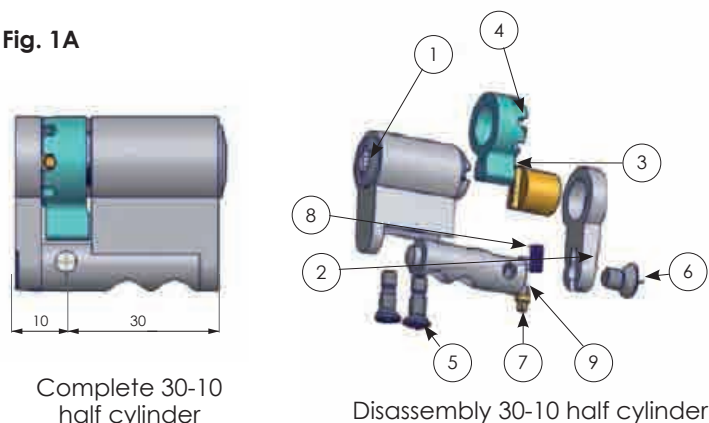
The "New Power TRANSFORMATION KIT" lets you modulate from a minimum of 10 cylinders to a maximum of 30 cylinders (as listed above) based on the sizes needed. Adding other sizes of the parts to the supply given as standard like connection bars, spacers, and screws based on need, the combinations become personalized.

In the standard kit parts for modulating the half cylinders ARE NOT INCLUDED, and have to be ordered extra based on the sizes required.

# NEW POWER 1/2 CYLINDER TRANSFORMATION

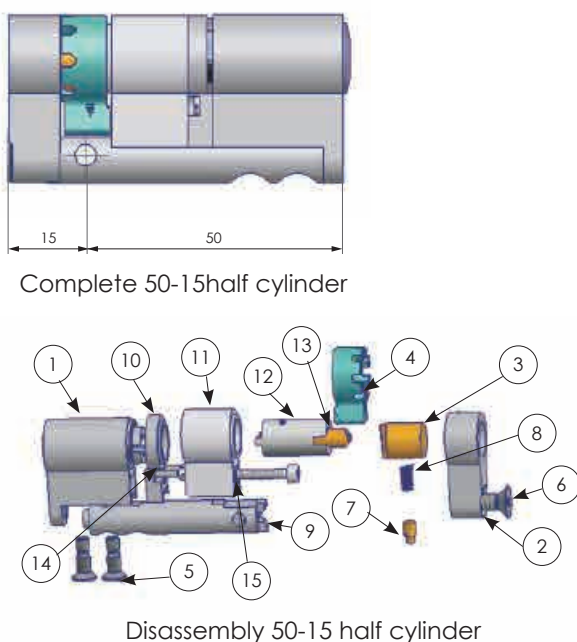
## EXAMPLE OF HALF-CYLINDER ASSEMBLY

**Fig. 1A**



No	Qty.	No drawing	Description
9	1	CL01 17 ME XX	Extension for half-cylinder
8	1	CL07 48 00	Fast. spring cam
7	1	CL07 47 00	Lock bolt cam
6	1	CL07 49 CM	M5x8 countersunk head screw
5	2	CL01 23 00	M4x13 screw fine thread
4	1	CL07 46 00	Half-cylinder cam
3	1	CL07 45 00	Insert of the half-cylinder
2	1	CL07 44 00	Half-cylinder spacer
1	1	CL06 53 00	Module unit

**Fig. 2A**



No	Qty.	No drawing	Description
15	1	DIN 912 - M3x16	Capstan screws
14	2	DIN 84 - M2x(	Capstan screws with notch
13	1	CL03 31 XX	Inner 20 mm spacer
12	1	CL03 30 20	20 mm rotor spacer
11	1	CL03 29 15	15 mm stator spacer
10	1	CL03 29 00	Stator adapter spacer
9	1	CL01 17 ME 50	50 mm extension for half-cylinder
8	1	CL07 48 00	Fast. spring cam
7	1	CL07 47 00	Lock bolt cam
6	1	CL07 61 CM	M5x12 countersunk head screw
5	2	CL01 23 00	M4x13 screw fine thread
4	1	CL07 46 00	Half-cylinder cam
3	1	CL07 45 00	Insert of the half-cylinder
2	1	CL07 60 00	Half-cylinder spacer
1	1	CL06 53 00	Module unit

The 30-10 half-cylinder that we use as a starting point include a key module, a half-cylinder cam with orientation that can be adjusted in 8 positions, 2 fixing screws for the connection bar, and a drive unit composed of: an insert, a spring, a pin, and the keys with relative ownership card (see fig. 1A).

To obtain a 30/15 cylinder you must just replace the 10 mm spacer with another 15 mm one that has its own lock screw.

To obtain a cylinder larger than 30/10 or 30/15 you have to mount a 5 mm adapter on the key-side module attached to the module with two M2x6

screws, on which one or more spacers are mounted based on the size of the cylinder that you want to get (see fig. 2A).

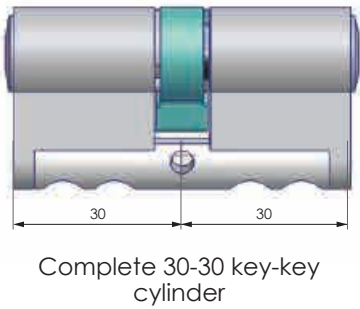
The last step is the fastening of the connection bar to the modules with the 2 screws that come with it and lubrication with PTFE lubricant (TT163).

As opposed to the key/key and key/knob cylinder with the half-cylinder you don't use the inner spacer. Note that the "New Power TRANSFORMATION KIT" DOES NOT INCLUDE the parts for modulating the half-cylinders which have to be ordered extra based on the sizes required.

NEW POWER KEY-KEY CYLINDER TRANSFORMATION

EXAMPLE OF KEY-KEY CYLINDER ASSEMBLY

Fig. 1B



No	Qty.	No drawing	Description
5	1	CL01 17 00	Extension 30 30
4	4	CL01 23 00	M4x13 screw fine thread
3	1	CL01 20 01	Drive cam
2	1	CL06 63 00	Drive unit
1	2	CL06 53 00	Module unit

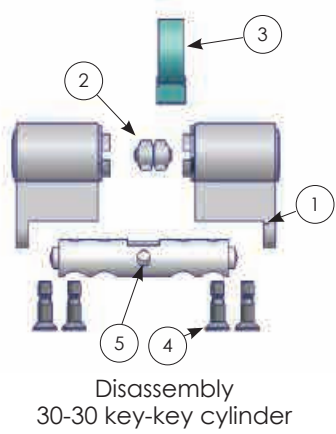
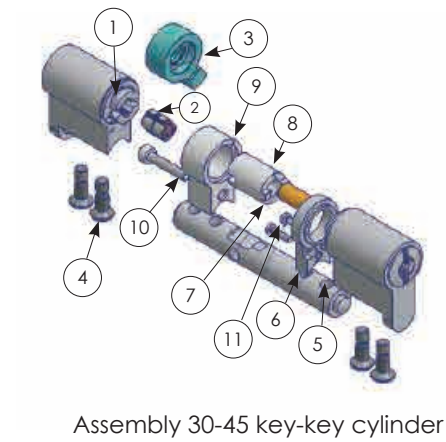
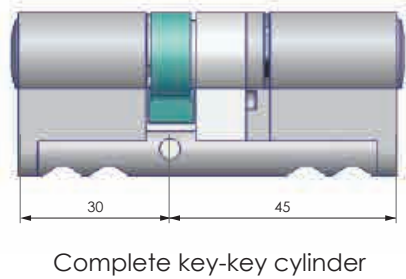


Fig. 2B



No	Qty.	No drawing	Description
11	2	DIN 84 - M2x8	Capstan screw with notch
10	1	DIN 912 - M3x16	Capstan screw
9	1	CL03 29 10	10 mm stator spacer
8	1	CL03 30 15 SN	
7	1	CL03 31 15 00	Inner 15 mm spacer
6	1	CL03 29 00	Stator adapter spacer
5	1	CL01 17 xx 00	Extension 30 x 45
4	4	CL01 23 00	M4x13 screw fine thread
3	1	CL01 20 01	Drive cam
2	1	CL06 63 00	Drive unit
1	2	CL06 53 00	Module unit

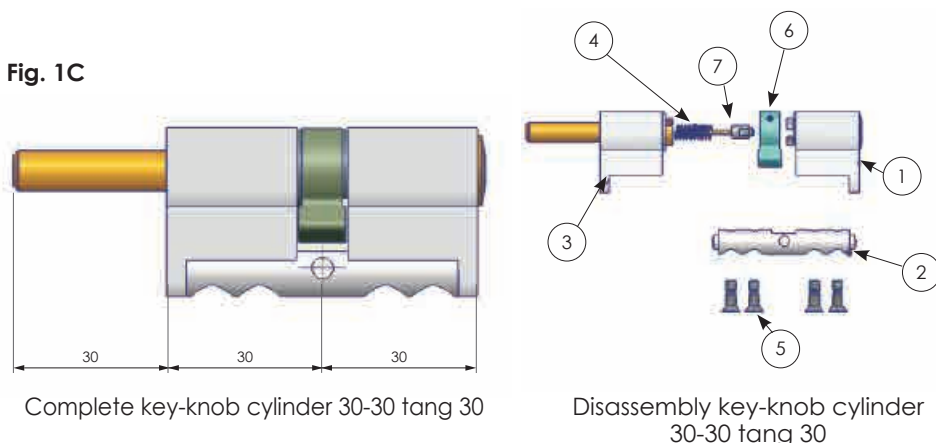
The 30-30 key-key cylinder is made up of two key modules, a drive unit, a drive cam, 4 fixing screws, and the keys with relative ownership card (see fig. 1B). To obtain a cylinder larger than 30/30 you have to mounts a 5 mm adapter on the sides of the module attached to it with two M2x6 screws, on which one or more spacers are mounted based

on the size of the cylinder that you want to get. At this point continue assembling the inner spacers, drive unit, cam (see fig. 2B) and the connection bar to the modules with the 4 screws that come with it. The last step is lubrication with the PTFE lubricant (TT163).

# NEW POWER KEY-KNOB CYLINDER TRANSFORMATION

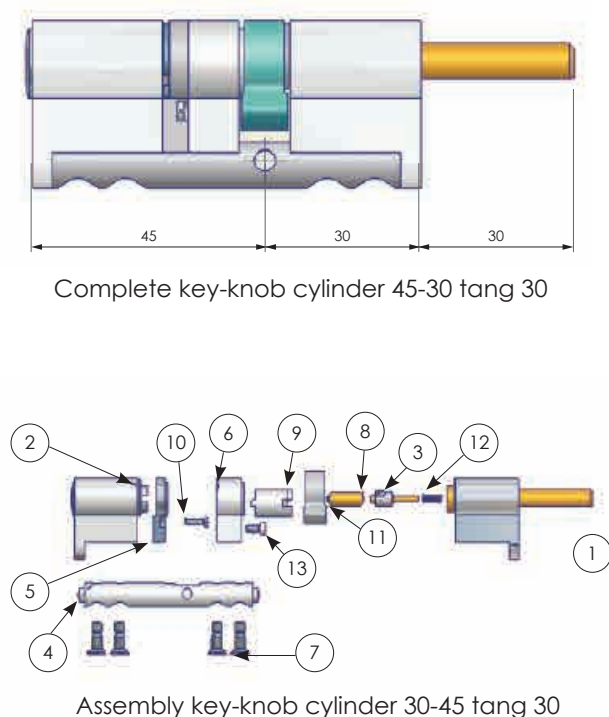
## EXAMPLE OF KEY-KNOB CYLINDER ASSEMBLY

**Fig. 1C**



No	Description
7	Drive unit
6	Drive pen
5	Lock screw
4	Drive unit spring
3	Knob unit
2	Extension 30 30
1	Module unit

**Fig. 2C**



No	Qty.	No drawing	Description
13	1	DIN 84 - M3x6	Capstan screw with notch
12	1	CL02 27 00	Drive spring Frictioned
11	1	CL02 20 00	Knob cam
10	2	DIN 84 - M2x8	Capstan screw with notch
9	1	CL03 30 15 00	15 mm rotor spacer
8	1	CL03 31 15 00	Inner 15 mm spacer
7	4	CL01 23 00	M4x13 screw fine thread
6	1	CL03 29 10	10 mm stator spacer
5	1	CL03 29 00	Stator adapter spacer
4	4	CL01 17 xx 00	Extension 30 x 45
3	1	CL06 64 00	Knob drive unit
2	1	CL06 53 00	Module unit
1	1	CL06 65 41	41 mm knob unit

The 30-30 key-knob cylinder shaft 30 is made up of a key module, a drive unit, a drive cam, a spring, 4 fixing screws of the connection bar, and the keys with relative ownership card (see fig. 1C). The knob unit comes in four different versions: with 30, 41, 49, and 75 mm shaft length (extra material). To obtain a cylinder larger than 30/30 you have to mount a 5 mm adapter on the key-side module

attached to the module with two M2x6 screws, on which one or more spacers are mounted based on the size of the cylinder that you want to get. At this point continue assembling the inner spacers, drive unit, cam (see fig. 2C) and the connection bar to the modules with the 4 screws that come with it. The last step is lubrication with the PTFE lubricant (TT163)





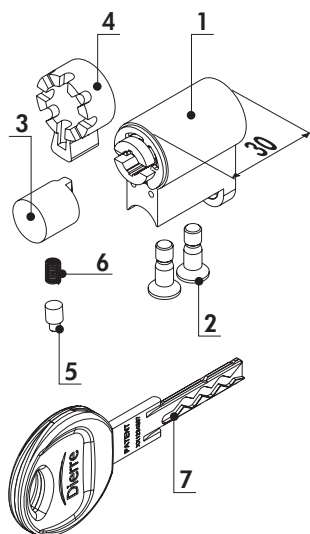
# NEW POWER CYLINDER TRANSFORMATION KIT



CONTRACTOR					ORDER SENT BY THE AGENT OR RESELLER					
COMPANY NAME								No (to always cite)		
VAT								DATE		
ADDRESS				No						
CITY		ZIP CODE		PROV.						
TEL.			FAX							
ADMINISTRATIVE EMAIL					NOTES					
BUSINESS EMAIL										
WEBSITE WEB										
DESTINATION (PUT AN X IF SAME AS CUSTOMER)					MEANS					
COMPANY NAME					IN COMPANY CONTACT PERSON AND TELEPHONE					
ADDRESS					DELIVERY					
CITY		ZIP CODE		No	TRANSPORT BY					
TEL.			FAX		PAYMENT TERMS					
P O S	CODE	DESCRIPTION OR EXTRA CODES			QUANTITY					
1	56NR	Case			1					
2	000-3530 71GR	Connection bar 35x30 (pkg. 10)			1					
3	000-3045 71GR	Connection bar 30x45 (pkg. 10)			1					
4	000-3055 71GR	Connection bar 30x55 (pkg. 10)			1					
5	000-3065 71GR	Connection bar 30x65 (pkg. 10)			1					
6	000-4555 71GR	Connection bar 45x55(pkg. 10)			1					
7	000-4565 71GR	Connection bar 45x65 (pkg. 10)			1					
8	000-70H R	Inner 5 mm spacer (pkg. 10)			1					
9	000-70I R	Inner 10 mm spacer (pkg. 10)			1					
10	000-70J R	Inner 15 mm spacer (pkg. 10)			2					
11	000-70K R	Inner 20 mm spacer (pkg. 10)			1					
12	000-70R R	Inner 5 mm rotor (pkg. 10)			1					
13	000-70S R	Inner 10 mm rotor (pkg. 10)			1					
14	000-70T R	Inner 15 mm rotor (pkg. 10)			2					
15	000-70U R	Inner 20 mm rotor (pkg. 10)			1					
16	000-70Q R	Stator adapter spacer (pkg. 20)			1					
17	000-70M R	5 mm stator spacer (pkg. 20)			1					
18	000-70N R	10 mm stator spacer (pkg. 20)			1					
19	000-70O R	15 mm stator spacer (pkg. 10)			1					
20	000-70W R	DIN 84 M2x6 capstan screw (pkg. 50)			1					
21	000-70X R	DIN 912 M3x6 capstan screw (pkg. 25)			1					
22	000-70Z R	DIN 912 M3x16 capstan screw (pkg. 25))			1					
23	000-71A R	DIN 912 M3x20 capstan screw (pkg. 25)			1					
24	000-71B R	DIN 912 M3x25 capstan screw (pkg. 25)			1					
25	000-71C R	DIN 912 M3x30 capstan screw (pkg. 25)			1					
26	000-70Y R	DIN 912 M3x10 capstan screw (pkg. 25)			1					
27	000-CG4 R	Frictioned drive unit (pkg. 10)			1					
28	000-CI0 R	Drive unit with cam x ky-ky cyl (pkg. 10)			1					
29	000-CI1 R	Drive unit with cam x ky-kn cyl (pkg. 10))			1					
30	000-CI2 R	Drive unit with cam x 1/2 cylinder (pkg. 10)			1					
31		Documentation - 2.5 Allen wrench			1					
The undersigned acknowledges that he or she was provided the information as set forth in art. 13 no. 196/2003 and authorizes Dierre S.p.A. to process his/her personal data for all the sales, banking, and operational transactions needed for stipulating the performance of this contract and any changes to it.							Agent's Signature			
PAYMENT METHOD: the buyer expressly authorizes Dierre S.p.A. to issue bank receipts for payment for the amount and the deadlines agreed, with the bank							I STATE I HAVE READ AND SPECIFICALLY AGREE TO ALL THE GENERAL AND SPECIFIC SALES CONDITIONS			
for specific approval							Client Signature in agreement			
iban _____							_____			

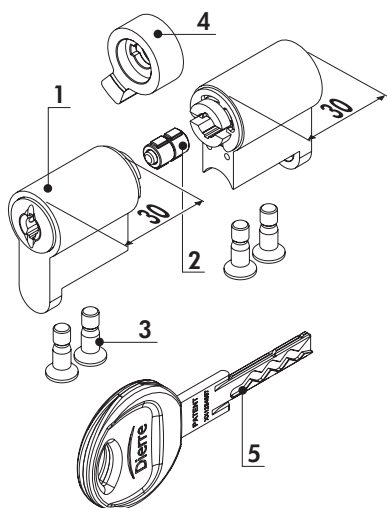
Note: cylinders are not included in the case

## NEW POWER CYLINDER BASIC KIT



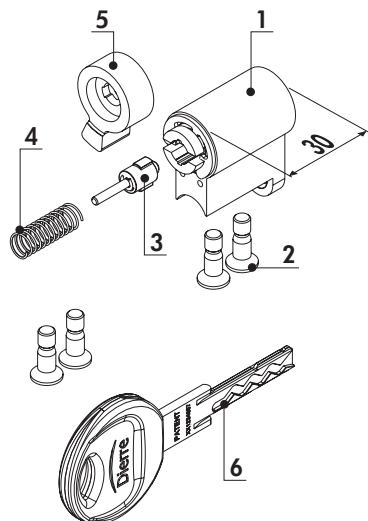
Code	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
<b>000-70A R</b>	<b>1/2 CYLINDER ASSEMBLY KIT</b> made up of: Ref. 1 Module unit (qty. 1 pc) Ref. 2 M4x13 screw fine thread (qty. 2 pc) Ref. 3 Insert of the half-cylinder (qty. 1 pc) Ref. 4 Half-cylinder cam (qty. 1 pc) Ref. 5 Cam fixing pin (qty. 1 pc) Ref. 6 Cam fixing spring (qty. 1 pc) Ref. 7 Co-molded coded key (qty. 5 pc)	0,154	•		

## NEW POWER CYLINDER BASIC KIT



Code	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
<b>000-70B R</b>	<b>KEY-KEY CYLINDER ASSEMBLY KIT</b> made up of: Ref. 1 Module unit (qty. 2 pc) Ref. 2 Drive unit (qty. 1 pc) Ref. 3 M4x13 screw fine thread (qty. 4 pc) Ref. 4 Drive cam (qty. 1 pc) Ref. 5 Co-molded coded key (qty. 5 pc)	0,227		•	

## NEW POWER CYLINDER BASIC KIT

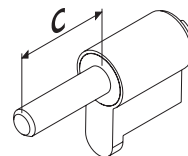


Code	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
<b>000-70C R</b>	<b>KEY - KNOB CYLINDER ASSEMBLY KIT</b> made up of: Ref. 1 Module unit (qty. 1 pc) Ref. 2 M4x13 screw fine thread (qty. 4 pc) Ref. 3 Knob drive unit (qty. 1 pc) Ref. 4 Frictioned drive spring (qty. 1 pc) Ref. 5 Knob cam (qty. 1 pc) Ref. 6 Co-molded coded key (qty. 5 pc)	0,169			•

All the drawings are not to scale

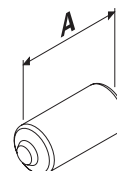
## NEW POWER CYLINDER KNOB UNIT KIT

Code	Size (C)	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
000-70D R	30		0,074			•
000-70E R	41		0,078			•
000-70F R	49	KNOB UNIT KIT (package made up of one pc)	0,081			•
000-70G R	75		0,091			•



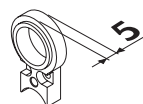
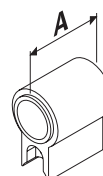
## NEW POWER CYLINDER INNER SPACER

Code	Size (A)	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
000-70H R	5		0,007		•	•
000-70I R	10		0,019		•	•
000-70J R	15	INNER SPACER (package made up of 10 pc)	0,029		•	•
000-70K R	20		0,041		•	•
000-70L R	30		0,063		•	•



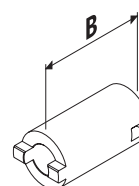
## NEW POWER CYLINDER STATOR ADAPTER AND SPACER

Code	Size (A)	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
000-70M R	5	STATOR SPACER (pkg. made up of 20 pc)	0,111	•	•	•
000-70N R	10		0,211	•	•	•
000-70O R	15	STATOR SPACER (pkg. made up of 10 pc)	0,174	•	•	•
000-70P R	20		0,232	•	•	•
000-70Q R	-	STATOR ADAPTER (pkg. made up of 20 pc)	0,104	•	•	•



## NEW POWER CYLINDER ROTOR SPACER

Code	Size (B)	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
000-70R R	5		0,020	•	•	•
000-70S R	10		0,040	•	•	•
000-70T R	15	ROTOR SPACER (package made up of 10 pc)	0,060	•	•	•
000-70U R	20		0,080	•	•	•
000-70V R	30		0,120	•	•	•



## NEW POWER CYLINDER DRIVE UNIT

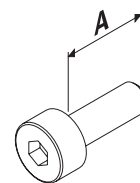
	Code	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
	<b>CG4 R</b>	FRICTIONED DRIVE UNIT WITH THE CAM (PACKAGE MADE UP OF 10 PC)	-		•	
	<b>CI0 R</b>	DRIVE UNIT WITH THE CAM (PACKAGE MADE UP OF 10 PC)	-		•	
	<b>CI1 R</b>	FRICTIONED DRIVE UNIT WITH THE CAM (PACKAGE MADE UP OF 10 PC)	-			•
	<b>CI2 R</b>	FRICTIONED DRIVE UNIT WITH THE CAM (PACKAGE MADE UP OF 10 PC)	-	•		



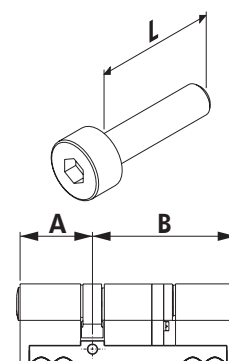
Code	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
<b>000 BUST BOLL NEW PR</b>	KIT OF 100 BLACK BAGS AND 100 WARRANTY SEALS (the boxes for the Jack-key and Easy-key keys will not be provided)	-	•	•	•

**NEW POWER 1/3 CYLINDER SCREWS**

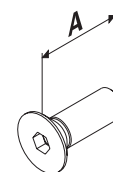
Code	Size (A)	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
<b>000-70W R</b>	6	VITE M2x6 UNI 5931 ZINCATA BIANCA (confezione composta da 50 pz)	0,011	•	•	•


**NEW POWER 2/3 CYLINDER SCREWS**

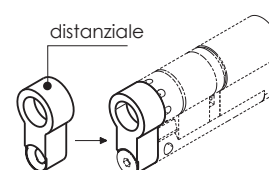
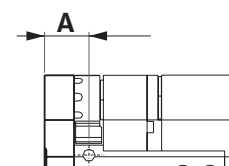
Code	Size (L)	Cylinder size compatible (AoB)	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
<b>000-70X R</b>	6	35	WHITE GALVANIZED M3 DIN 912 SCREW FOR SPACER INSTALLATION (package made up of 25 pc)	0,011	•	•	•
<b>000-70Y R</b>	10	40		0,021	•	•	•
<b>000-70Z R</b>	16	45		0,038	•	•	•
<b>000-71A R</b>	20	50		0,032	•	•	•
<b>000-71B R</b>	25	55		0,037	•	•	•
<b>000-71C R</b>	30	60		0,045	•	•	•
<b>000-71D R</b>	35	65		0,051	•	•	•
<b>000-71E R"</b>	40	70		0,057	•	•	•


**NEW POWER 3/3 CYLINDER SCREWS**

Code	Size (A)	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
<b>000-71H R</b>	8	M5 SCREW FOR HALF-CYLINDER SPACER INSTALLATION (package made up of 10 pc)	0,015	•		
<b>000-71I R</b>	12		0,020	•		

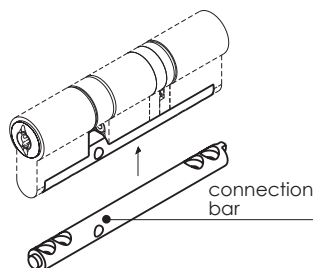
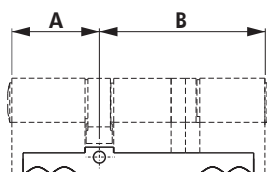

**NEW POWER CYLINDER SPACERS**

Code	Size (A)	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
<b>000-71J R</b>	10	HALF-CYLINDER SPACER (package made up of 10 pc)	0,080	•		
<b>000-71K R</b>	15		0,162	•		

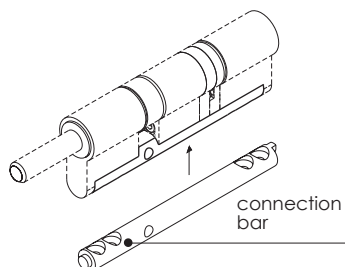
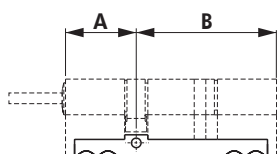


## NEW POWER CYLINDER CONNECTION BAR

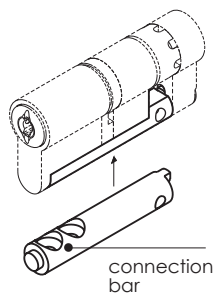
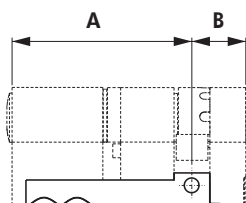
KEY-KEY  
CYLINDER



KEY-KNOB  
CYLINDER



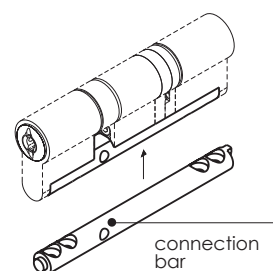
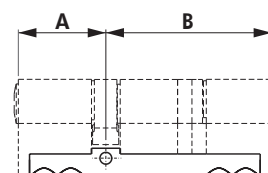
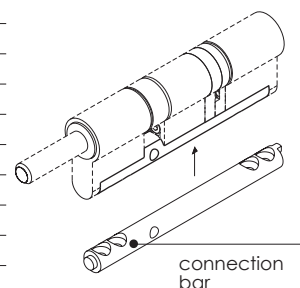
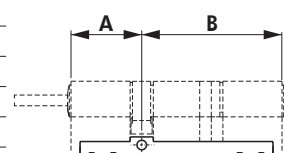
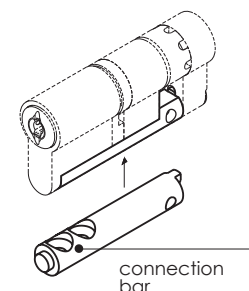
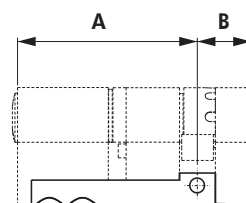
1/2 CYLINDER



Code	Size (A-B)	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
000 3030 71G R	30 30	CONNECTION BAR FOR A KEY-KEY AND KEY-KNOB CYLINDER (In addition to the code, give the measurement of A and B for example: if A= 30 and B= 40 the code is 000-3040 71G R) package made up of 10 pc	0,241		•	•
000 3035 71G R	30 35		0,270		•	•
000 3040 71G R	30 40		0,298		•	•
000 3045 71G R	30 45		0,331		•	•
000 3050 71G R	30 50		0,361		•	•
000 3055 71G R	30 55		0,391		•	•
000 3060 71G R	30 60		0,420		•	•
000 3065 71G R	30 65		0,454		•	•
000 3070 71G R	30 70		0,481		•	•
000 3075 71G R	30 75		0,453		•	•
000 3080 71G R	30 80		0,545		•	•
000 3085 71G R	30 85		0,580		•	•
000 3535 71G R	35 35		0,300		•	•
000 3540 71G R	35 40		0,331		•	•
000 3545 71G R	35 45		0,362		•	•
000 3550 71G R	35 50		0,392		•	•
000 3555 71G R	35 55		0,424		•	•
000 3560 71G R	35 60		0,453		•	•
000 3565 71G R	35 65		0,486		•	•
000 4040 71G R	40 40		0,362		•	•
000 4045 71G R	40 45		0,392		•	•
000 4050 71G R	40 50		0,424		•	•
000 4055 71G R	40 55		0,453		•	•
000 4060 71G R	40 60		0,486		•	•
000 4070 71G R	40 70		0,545		•	•
000 4545 71G R	45 45		0,420		•	•
000 4550 71G R	45 50		0,453		•	•
000 4555 71G R	45 55		0,481		•	•
000 4565 71G R	45 65		0,544		•	•
000 5050 71G R	50 50		0,484		•	•
000 5055 71G R	50 55		0,515		•	•
000 5060 71G R	50 60		0,551		•	•
000 5070 71G R	50 70		0,606		•	•
000 5555 71G R	55 55		0,545		•	•
000 5560 71G R	55 60		0,580		•	•
000 5565 71G R	55 65		0,606		•	•
000 5575 71G R	55 75		0,656		•	•
000 3010 71F R	30 10	CONNECTION BAR FOR 1/2 CYLINDER (In addition to the code, give the measurement of A and B for example: if A= 30 and B= 10 the code is 000-3010 71F R) package made up of 10 pc	0,136	•		
000 3015 71F R	30 15		0,136	•		
000 3510 71F R	35 10		0,153	•		
000 3515 71F R	35 15		0,153	•		
000 4010 71F R	40 10		0,196	•		
000 4015 71F R	40 15		0,196	•		
000 5010 71F R	50 10		0,256	•		
000 5015 71F R	50 15		0,256	•		
000 5510 71F R	55 10		0,280	•		
000 5515 71F R	55 15		0,280	•		
000 6010 71F R	60 10		0,300	•		
000 6015 71F R	60 15		0,300	•		
000 6510 71F R	65 10		0,322	•		
000 6515 71F R	65 15		0,322	•		
000 7010 71F R	70 10		0,379	•		
000 7015 71F R	70 15		0,379	•		
000 8010 71F R	80 10		0,426	•		
000 8015 71F R	80 15		0,426	•		
000 9010 71F R	90 10		0,470	•		
000 9015 71F R	90 15		0,470	•		

**NEW POWER CYLINDER CONNECTION BAR**

Code	Size (A-B)	Description	Weight (Kg)	1/2 cylinder	key-key	key-knob
000 3030 HH2 R	30 30	CONNECTION BAR FOR A KEY-KEY AND KEY-KNOB CYLINDER (In addition to the code, give the measurement of A and B for example: if A= 30 and B= 40 the code is 000 3040 HH2 R) package made up of 10 pc	0,241		•	•
000 3035 HH2 R	30 35		0,270		•	•
000 3040 HH2 R	30 40		0,298		•	•
000 3045 HH2 R	30 45		0,331		•	•
000 3050 HH2 R	30 50		0,361		•	•
000 3055 HH2 R	30 55		0,391		•	•
000 3060 HH2 R	30 60		0,420		•	•
000 3065 HH2 R	30 65		0,454		•	•
000 3070 HH2 R	30 70		0,481		•	•
000 3075 HH2 R	30 75		0,453		•	•
000 3080 HH2 R	30 80		0,545		•	•
000 3085 HH2 R	30 85		0,580		•	•
000 3535 HH2 R	35 35		0,300		•	•
000 3540 HH2 R	35 40		0,331		•	•
000 3545 HH2 R	35 45		0,362		•	•
000 3550 HH2 R	35 50		0,392		•	•
000 3555 HH2 R	35 55		0,424		•	•
000 3560 HH2 R	35 60		0,453		•	•
000 3565 HH2 R	35 65		0,486		•	•
000 4040 HH2 R	40 40		0,362		•	•
000 4045 HH2 R	40 45		0,392		•	•
000 4050 HH2 R	40 50		0,424		•	•
000 4055 HH2 R	40 55		0,453		•	•
000 4060 HH2 R	40 60		0,486		•	•
000 4070 HH2 R	40 70		0,545		•	•
000 4545 HH2 R	45 45		0,420		•	•
000 4550 HH2 R	45 50		0,453		•	•
000 4555 HH2 R	45 55		0,481		•	•
000 4565 HH2 R	45 65		0,544		•	•
000 5050 HH2 R	50 50		0,484		•	•
000 5055 HH2 R	50 55		0,515		•	•
000 5060 HH2 R	50 60		0,551		•	•
000 5070 HH2 R	50 70		0,606		•	•
000 5555 HH2 R	55 55		0,545		•	•
000 5560 HH2 R	55 60		0,580		•	•
000 5565 HH2 R	55 65		0,606		•	•
000 5575 HH2 R	55 75		0,656		•	•
000 3010 HH3 R	30 10	CONNECTION BAR FOR 1/2 CYLINDER (In addition to the code, give the measurement of A and B for example: if A= 30 and B= 10 the code is 000 3010 HH3 R) package made up of 10 pc	0,136	•		
000 3015 HH3 R	30 15		0,136	•		
000 3510 HH3 R	35 10		0,153	•		
000 3515 HH3 R	35 15		0,153	•		
000 4010 HH3 R	40 10		0,196	•		
000 4015 HH3 R	40 15		0,196	•		
000 5010 HH3 R	50 10		0,256	•		
000 5015 HH3 R	50 15		0,256	•		
000 5510 HH3 R	55 10		0,280	•		
000 5515 HH3 R	55 15		0,280	•		
000 6010 HH3 R	60 10		0,300	•		
000 6015 HH3 R	60 15		0,300	•		
000 6510 HH3 R	65 10		0,322	•		
000 6515 HH3 R	65 15		0,322	•		
000 7010 HH3 R	70 10		0,379	•		
000 7015 HH3 R	70 15		0,379	•		
000 8010 HH3 R	80 10		0,426	•		
000 8015 HH3 R	80 15		0,426	•		
000 9010 HH3 R	90 10		0,470	•		
000 9015 HH3 R	90 15		0,470	•		

**KEY-KEY CYLINDER**

**KEY-KNOB CYLINDER**

**1/2 CYLINDER**


## Master Case for assembly of New Power modules



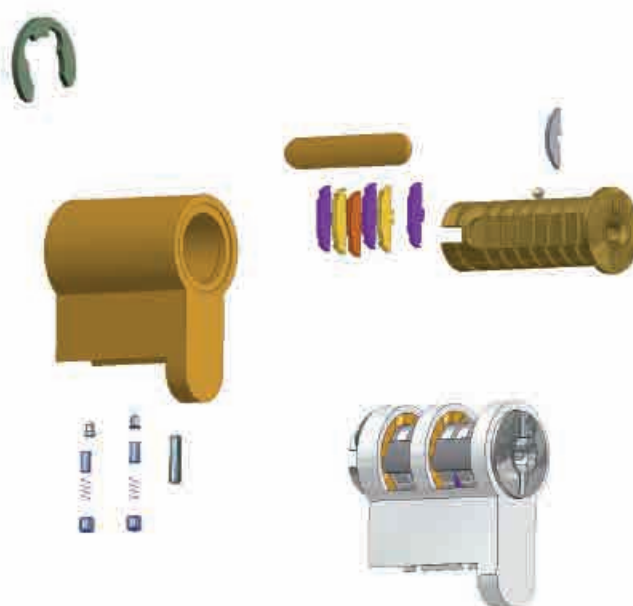
Thanks to the NP MASTER CASE New Power cylinder you get to compose the main nucleus of the cylinder with different types of standard mastering, KA, MK, or CC.

The material in the case allows you to compose 20 nuclei to create, or 10 key-key cylinders or 20 key-knob cylinders or 20 half-cylinders.

The cases do not include all the accessories for composing the cylinder (so they have to be ordered separately).

Dierre reserve the sale of this material to qualified technicians that attend a course at our establishment to assess their skills.

**MATERIAL PROVIDED AFTER HAVING TAKEN AN IN-COMPANY COURSE AND UPON AUTHORIZATION BY DIERRE**





# NEW POWER CYLINDER MASTER CASE

CONTRACTOR					ORDER SENT BY THE AGENT OR RESELLER																																
<table><tr><td>COMPANY NAME</td><td colspan="4"></td></tr><tr><td>VAT/TAX ID</td><td colspan="4"></td></tr><tr><td>ADDRESS</td><td colspan="2"></td><td>No</td><td colspan="2"></td></tr><tr><td>CITY</td><td>ZIP CODE</td><td></td><td></td><td colspan="2"></td></tr><tr><td>TEL.</td><td>FAX</td><td colspan="4"></td></tr></table>					COMPANY NAME					VAT/TAX ID					ADDRESS			No			CITY	ZIP CODE					TEL.	FAX					UPON DIERRE'S AUTHORIZATION			No (to always cite)	
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POS.	CODE	DESCRIPTION OR EXTRA CODES			UNIT QUANTITIES		TOTAL PRICE																														
0	KIT NEWP MAST CAS	MASTER CASE FOR MAKING MODULES NEW POWER CYLINDER			1																																
THE CASE CONTAINS																																					
1	CL01 40 00	Package of elastic rings			50 pc package																																
2	CL01 16 00	Package of plugs			50 pc package																																
3	CL06 13 01	Package of combination pins 2			50 pc package																																
4	CL06 13 00	Package of combination pins 3			50 pc package																																
5	CL06 14 00	Package of spring for pins			50 pc package																																
6	CL01 15 00	Package of coquerets			50 pc package																																
7	CL01 24 00	Package of covers for 7-gorge rotor			50 pc package																																
8	CL01 24 02	Package of covers for 10-gorge rotor			50 pc package																																
9	CL01 03 05	Packets of 5 gorges			100 pc package																																
10	CL01 03 04	Packets of 4 gorges			100 pc package.																																
11	CL01 03 03	Packets of 3 gorges			100 pc package.																																
12	CL01 03 52	Package of gorgeous Master 3-1/5-3			50 pc package																																
13	CL01 03 31	Package of gorgeous Master 2-4/4-2			50 pc package																																
14	CL01 03 51	Package of gorgeous Master 2-1/5-4			25 pc package.																																
15	CL01 03 41	Package of gorgeous Master 3-2/4-3			25 pc package																																
16	CL01 02 00	Package of 7-gorge rotors (profile 2)			20 pc package																																
17	CL01 02 M1	Package of 10-gorge rotors (profile 4)			20 pc package																																
18	CL06 32 00 ST	Package of 7-gorge stators (profile 2)			25 pc package																																
19	CL06 22 MK ST	Package of 10-gorge stators (profile 4)			25 pc package																																
20	000 56 NR	Plastic case			1																																
21	IMB NEWP WHITE E	White cardboard packaging			20 pc package.																																
22	IMB NEWP BLAC K	Black bags for keys with user instructions			20 pc package																																
23	IMB NEWP CARD	Personalized ownership card for duplication			20 pc package																																
MATERIAL PROVIDED AFTER HAVING TAKEN AN IN-COMPANY COURSE AND UPON AUTHORIZATION BY DIERRE																																					
<p>The undersigned acknowledges that he or she was provided the information as set forth in art. 13 no. 196/2003 and authorizes Dierre S.p.A. to process his/her personal data for all the sales, banking, and operational transactions needed for stipulating the performance of this contract and any changes to it.</p> <p>PAYMENT METHOD: the buyer expressly authorizes Dierre S.p.A. to issue bank receipts for payment for the amount and the deadlines agreed, with the bank</p> <p>for specific approval</p> <p>iban _____</p>						Agent's Signature																															
						I STATE I HAVE READ AND SPECIFICALLY AGREE TO ALL THE GENERAL AND SPECIFIC SALES CONDITIONS																															
						Client Signature in agreement																															



# D-UP high-security cylinder



D-Up Cylinder key key



Ownership card for duplication



Normal key



Easy Key refoldable key

# D-UP CYLINDER

## Technical Characteristics

### “DESMODROMIC” CONCEPT

The mechanism of the D-up cylinder is based on the “desmodromic” concept that comes from the Greek “obliged way”.

Without the key, the combination gorges are in a random position, each movement or vibration of the cylinder can cause the gorges to move in an unpredictable manner. The coding of the key matches the shape of the track obtained on the key. When the key is in the cylinder, the gorges take on the only allowed position that matches the key's coding.

Just like with the New Power cylinder, the so-called “bumping” technique (widespread illegal cylinder opening system) cannot be applied to the D-Up cylinder thanks to the desmodromic coding system (Statement-ERSI ELF MEMBER of 10/24/2008 for D-Up cylinders).

### REVERSIBLE KEY

By “reversible” key we mean keys whose 2 sides work the same; so the user doesn't have to figure out a particular direction in which to put the key in the cylinder.

### COMBINATIONS

The system is made up of 10 gorges, each of which can take on 5 different positions, and from 2 combination pins that in turn can take on two different positions.

The actual combinations based on the EN 1303 regulation are: 235920.

### KEYBLANK PROTECTION DUPLICATION CONTROL

The D-Up cylinder is level III in terms of security level for key duplication in accordance with regulation ICIM 70R009. Indeed, the D-Up key can only be duplicated by exhibiting the ownership card and exclusively by Dierre S.p.A. through Dierre Key Point centers. The marking isn't printed on the key, but just on the ownership card entirely excluding duplication from the key sample. For copies of the keys exclusively use the Dierre Spa keyblanks protected by patent that guarantees security.

### SECURITY AGAINST NONDESTRUCTIVE BREAK-IN

The cylinder is equipped with a recognition mechanism and blocks the fake key. In the case that a key is inserted in the cylinder that allows gorges positioning in one or more combinations (fake key), this key is recognized and blocked. The same also goes for manipulation of the cylinder with pick locks; in fact, after having put pins and gorges in the opening position in the absence of the right key, the cylinder is blocked when you try to just even barely turn it.

### ANTI-DRILL PROTECTION AND KEY PROFILE CONTROL

Anti-drill protection is guaranteed by 2 elements, that is by a sphere and a plug, made out of tempered steel. The half-moon shaped plate protects the gorges and also performs the function of controlling the key profile

### BURGLAR RESISTANCE

The cylinder is equipped with a module connection bar made out of a high resistance steel alloy that guarantees a substantially higher breaking load compared to brass cylinders.

### MODULAR SYSTEM

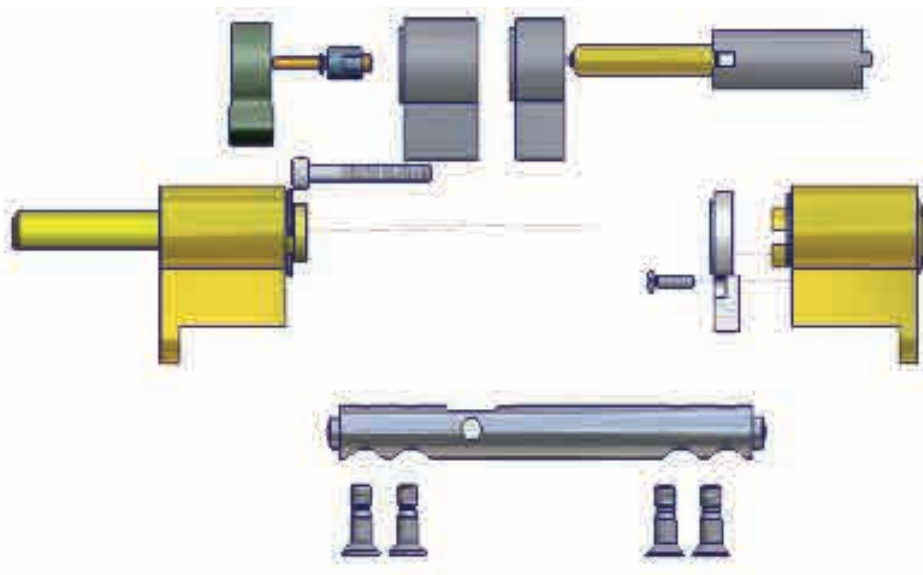
The principle of modularity, used in the design of the D-Up cylinder, consists in the production of separate modules that can be assembled by customer request.

The principal module contains the security mechanism and is 30 mm long.

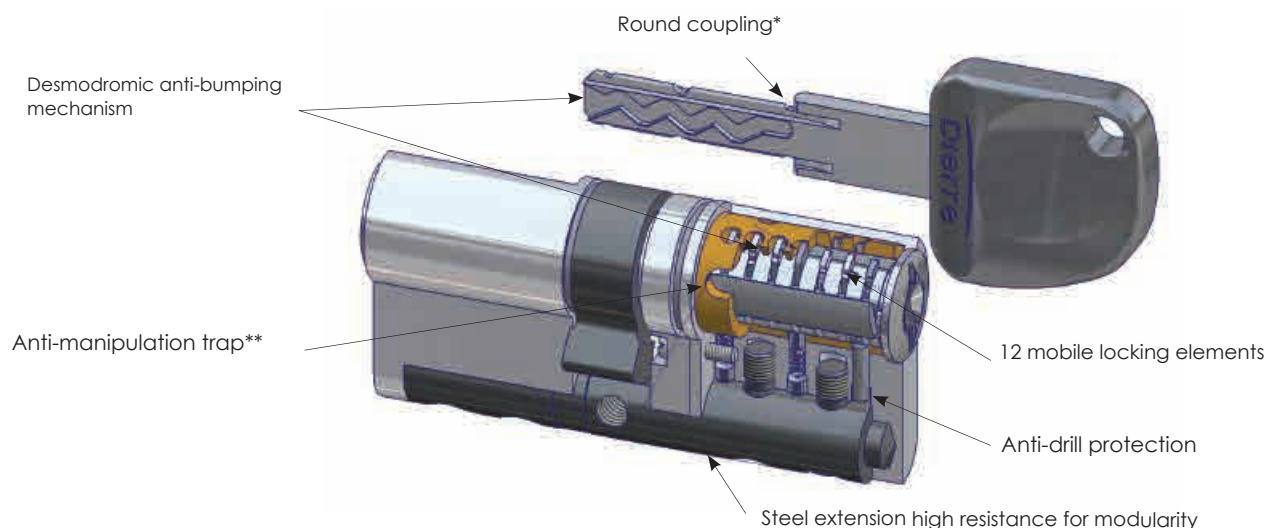
This module can be assembled separately from other modules and at a later time can be mounted in the cylinders: key-key, key-knob, or half cylinder. In fact, in all these types the module with security mechanism is the same.

# D-UP HIGH-SECURITY CYLINDER

## Modular System



## Bump resistant anti-manipulation high-security cylinder



\*Round coupling. Patent for keyblank protection

\*\*Anti-manipulation trap. Patented mechanism

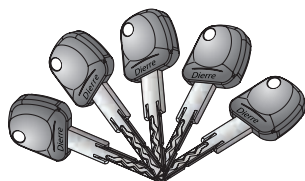
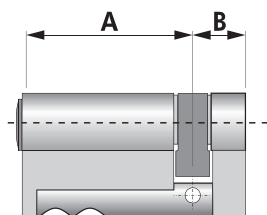


### CLASSIFICATION EN 1303:2005

Durability	6 (max. 6)
Resistance to attack	2 (max. 2)
Security	6 (max. 6)
Corrosion resistance	C (max. C)
Fire resistance	1 (max. 1)

*These cylinders are certified by CNPP (a French laboratory) and have achieved level A2P\*\**

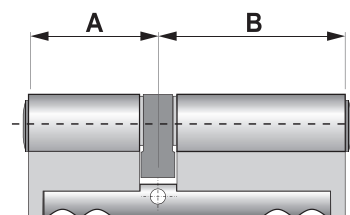
## D-UP HALF-CYLINDER



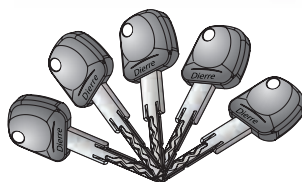
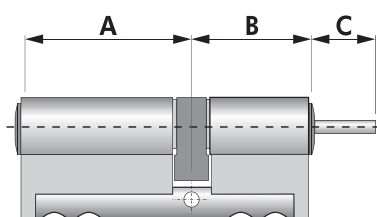
Size (A-B)		Description	
		D-Up Cylinder with 5 fixed key	
		Codice	Peso (Kg)
50	10	<b>CIL NPDU 5010 5</b>	0,156
50	10	<b>CIL NPDU 5510 5</b>	0,147
70	10	<b>CIL NPDU 7010 5</b>	0,192

## D-UP KEY-KEY CYLINDER

Size (A-B)		Description	
		D-Up Cylinder with 5 fixed key	
		Code	Weight (Kg)
30	30	<b>CIL NPDU 3030 5</b>	0,152
30	40	<b>CIL NPDU 3040 5</b>	0,175
30	50	<b>CIL NPDU 3050 5</b>	0,2
30	60	<b>CIL NPDU 3060 5</b>	0,227
30	65	<b>CIL NPDU 3065 5</b>	0,241
30	70	<b>CIL NPDU 3070 5</b>	0,25
35	40	<b>CIL NPDU 3540 5</b>	0,187
35	50	<b>CIL NPDU 3550 5</b>	0,212
40	40	<b>CIL NPDU 4040 5</b>	0,2
40	45	<b>CIL NPDU 4045 5</b>	0,212
40	50	<b>CIL NPDU 4050 5</b>	0,227
40	55	<b>CIL NPDU 4055 5</b>	0,241
40	60	<b>CIL NPDU 4060 5</b>	0,25
40	70	<b>CIL NPDU 4070 5</b>	0,278
45	45	<b>CIL NPDU 4545 5</b>	0,227
45	50	<b>CIL NPDU 4550 5</b>	0,241
45	55	<b>CIL NPDU 4555 5</b>	0,25
45	60	<b>CIL NPDU 4560 5</b>	0,262
45	65	<b>CIL NPDU 4565 5</b>	0,278
50	50	<b>CIL NPDU 5050 5</b>	0,25
50	60	<b>CIL NPDU 5060 5</b>	0,278
50	65	<b>CIL NPDU 5065 5</b>	0,287
50	70	<b>CIL NPDU 5070 5</b>	0,3
55	50	<b>CIL NPDU 5550 5</b>	0,262
55	55	<b>CIL NPDU 5555 5</b>	0,278
55	65	<b>CIL NPDU 5565 5</b>	0,3
55	75	<b>CIL NPDU 5575 5</b>	0,325
65	65	<b>CIL NPDU 6565 5</b>	0,325



## D-UP KEY-KNOB CYLINDER



Size (A-B)	Tang size (C)
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30	30	075
35	30	075
40	30	075
45	30	075
50	30	075
60	30	075
70	30	075

Description
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D-Up Cylinder with 5 normal key

Code	Weight (Kg)
<b>CIL NPDU 30 30 075 5</b>	0,172
<b>CIL NPDU 35 30 075 5</b>	0,86
<b>CIL NPDU 40 30 075 5</b>	0,2
<b>CIL NPDU 45 30 075 5</b>	0,215
<b>CIL NPDU 50 30 075 5</b>	0,229
<b>CIL NPDU 60 30 075 5</b>	0,258
<b>CIL NPDU 70 30 075 5</b>	0,272

### D-UP CYLINDER EXTRA ACCESSORIES

Code	Description
<b>67 WE</b>	Normal key in addition to the standard package



<b>67 UE</b>	Easy Key in addition to the standard package
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**ORDER VOUCHER FOR D-UP KEY DUPLICATION**

to be sent by fax to: +39 0141-686868 (SUPERSERVICE)

Reseller company name \_\_\_\_\_

Street / Road / Square \_\_\_\_\_

Tel \_\_\_\_\_ Fax \_\_\_\_\_ e-mail \_\_\_\_\_

Customer reference: \_\_\_\_\_

Code

Description

Q.ty

☐ **000 67U R** Spare Easy Key coded for D-Up cylinder☐ **000 67P R** Spare normal key coded for D-Up cylinder**Transportation costs: see the locks/ safes / cabinets or spare parts pricelist in effect****IMPORTANT:**

The undersigned requests a copy of the keys according to the indications code of the ownership card attached here and is aware of the liability of the request and shall undertake to give the owner the ownership card back, as well as the copy received from Dierre.

I acknowledge the civil and criminal liability of improper use of the copy.  
By sending this order voucher I agree to this clause.

DATE \_\_\_\_\_

RESELLER'S SEAL

SIGNATURE

\_\_\_\_\_

Space reserved for the copy of the ownership card  
(NOTE: photocopy the side where the code is given)



Rewrite the code by hand



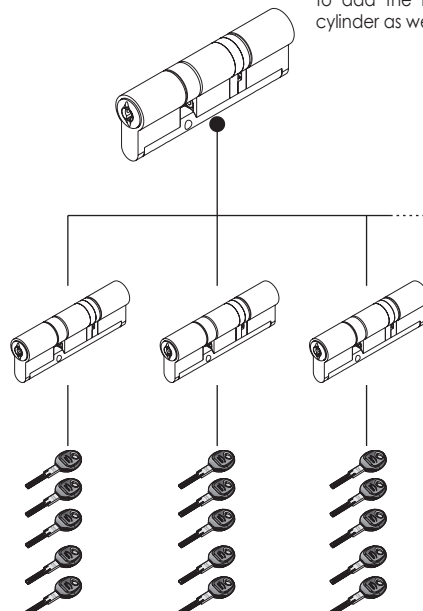
## NEW POWER AND D-UP CYLINDER MASTERING SYSTEM CC - CENTRAL KEY

Central system: every group of keys composed of 5 normal keys, in addition to opening its own cylinder, opens the cylinder of a central door (without keys but with the option to add the keys). All the keys will have the ownership card

Code	Extra charges for mastering
<b>000 16M E</b>	CC System - Central Cylinder High-Security Cylinder - Key/Key Cylinder
<b>000 16N E</b>	CC System - Central Cylinder High-Security Cylinder - Key/Knob Cylinder
<b>000 16P E</b>	CC System - Central Cylinder High-Security Cylinder - 1/2 cylinder
<b>000 16Q E</b>	CC System - Central Cylinder Main door cylinder without keys

Code	Extra keys
<b>000 22U E</b>	Normal key for central cylinder* 
<b>000 39A E</b>	Normal key for master cylinder 



Central door cylinder (stairway doors) without keys code = 000 16Q E (\*)  
NOTE By customer request there is an option to add the keys to this cylinder as well



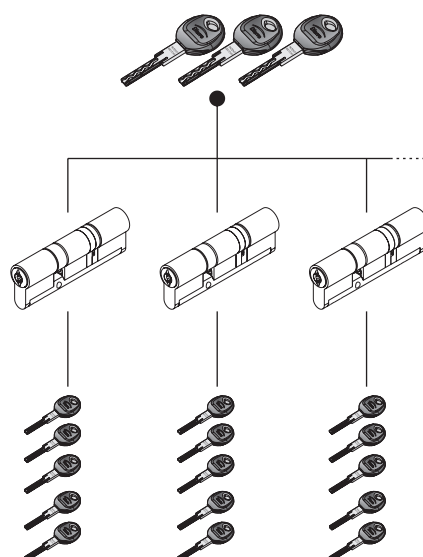
## NEW POWER AND D-UP CYLINDER MASTERING SYSTEM MK- MASTER KEY

Key master system: the keys master (min. 3) open all cylinders of the system, the other keys open only the cylinder they are paired with.

Code	Extra charges for mastering
<b>000 12F E</b>	MK Mastering High-Security Cylinder - Key/Key Cylinder
<b>000 12G E</b>	MK Mastering High-Security Cylinder - Key/Knob Cylinder
<b>000 16L E</b>	MK Mastering High-Security Cylinder - 1/2 cylinder

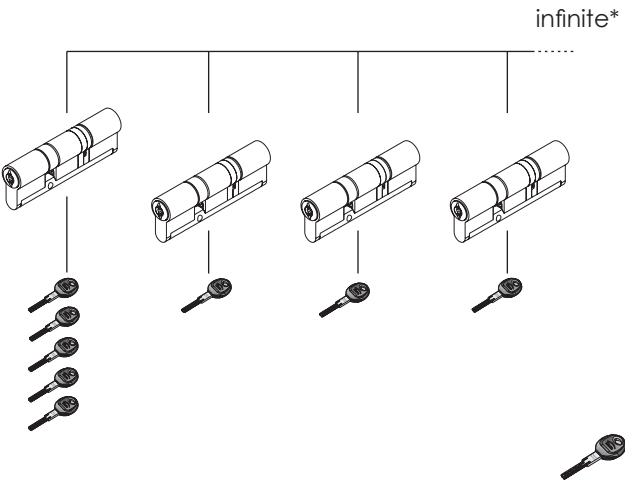
Code	Extra keys
<b>000 12H E</b>	MK normal key (min. 3 per system) 
<b>000 39A E</b>	Normal key for master cylinder 

**000 12 H E**  
Minimum quantity  
3 pcs



NEW POWER AND D-UP CYLINDER MASTERING SYSTEM  
KA - IDENTICAL KEYS

KA System: the system is composed of several cylinders (even different from one another) that can be opened by the same key. One normal key is provided for each cylinder, only one cylinder in the system will contain 5 normal keys and the ownership card

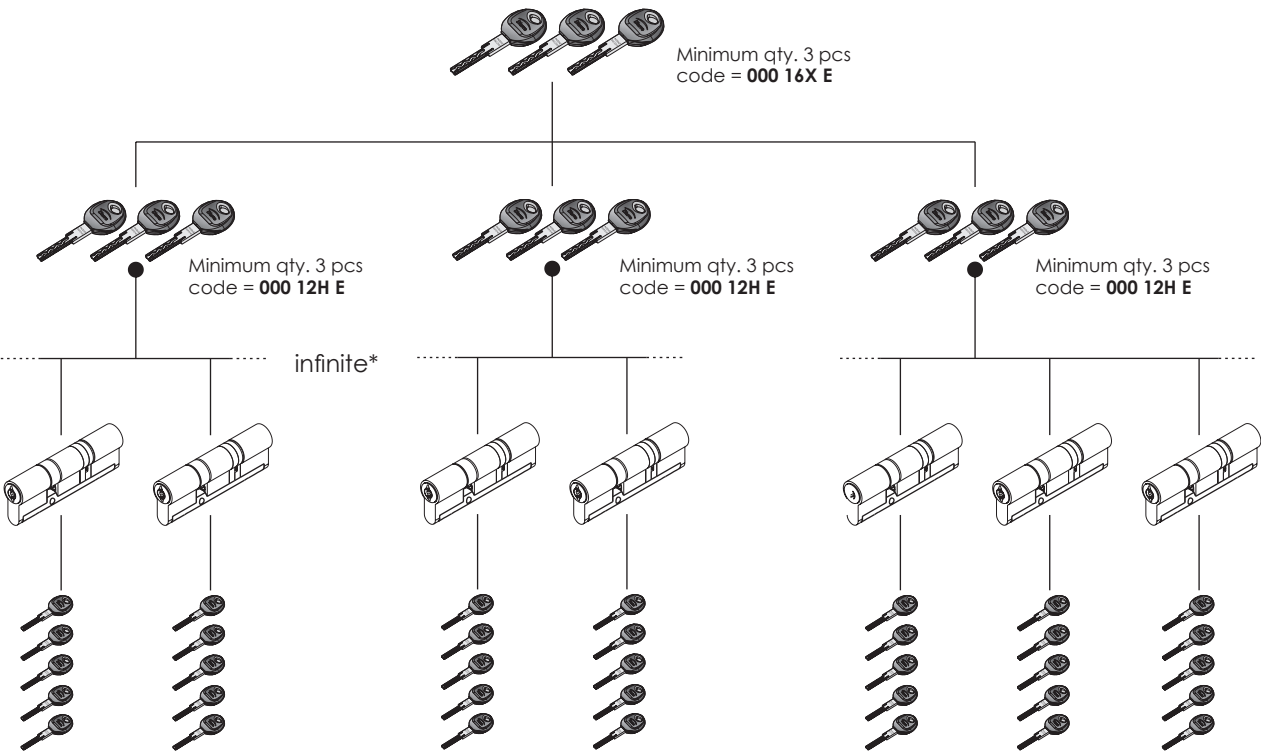


Codice	Extra charges for mastering
000 16R E	KA System -Identical keys* High-Security Cylinder - Key/Key Cylinder
000 16S E	KA System -Identical keys* High-Security Cylinder - Key/Knob Cylinder
000 16T E	KA System -Identical keys* High-Security Cylinder - 1/2 cylinder
Code	Extra keys
000 39A E	Normal key

Code	Extra charges for mastering
000 16U E	GMK Mastering* High-Security Cylinder - Key/Key Cylinder
000 16V E	GMK Mastering* High-Security Cylinder - Key/Knob Cylinder
000 16W E	GMK Mastering* High-Security Cylinder - 1/2 cylinder
Code	Extra keys
000 16X E	GMK normal key (min. 3 per system)
000 12H E	MK normal key (min. 3 per system)
000 39A E	Normal key for master cylinder

NEW POWER AND D-UP CYLINDER  
MASTERING SYSTEM  
GMK -GROUP MASTER KEY

The master keys (min.3) of the top level open all the system's cylinders, below the first level there are n subgroups whose Master keys open all the cylinders of the relative subgroup; the other keys only open the cylinder they are paired with. Each group of keys has an ownership card..

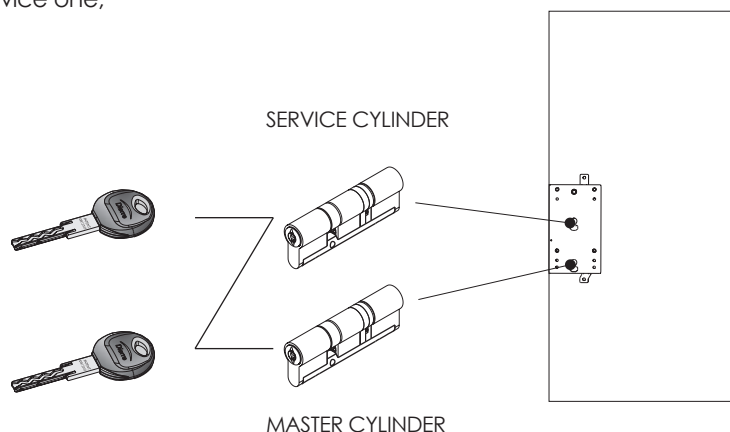


## NEW POWER AND D-UP CYLINDER MASTERING SYSTEM C5

Used for the doors with double cylinder lock. The system is made up of master keys that will open both the master cylinder and the service cylinder, and normal keys that will only open the service cylinder. To order this system you must give:

- type and measurements of the cylinders (see pages 172-178,198-199);
- which will be the master cylinder and which the service one;
- quantity of keys to provide.

Code	Extra charges for mastering
<b>52J E</b>	C5 SYSTEM



## NEW POWER AND D-UP CYLINDER MASTERING SYSTEM DOUBLE LIFE

Insertion and 360° turning of the "second life" key automatically deactivates the "first life" keys and activates the "second life" keys.

Duplicating the "first life" keys can be done EXCLUSIVELY by Dierre S.p.A.; instead the keys of the "second life" can be done at the Dierre S.p.A. key points

To order this system you must give:

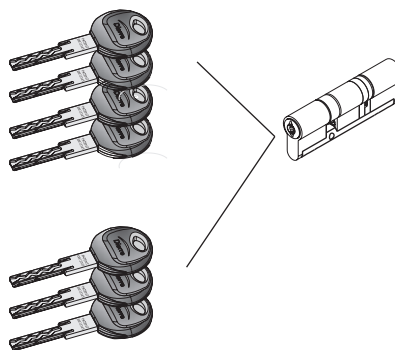
- type and measurements of the cylinders (see pages 172-178-198-199);
- quantity of standard keys to provide (minimum 5 keys for the "first life", minimum 3 keys for the "second life")

For any extra keys, see p.179

Code	Extra charges for mastering
<b>52K E</b>	DOUBLE LIFE SYSTEM

### FIRST LIFE

in a bag with yellow label with the words: FIRST LIFE



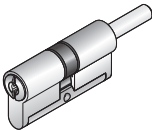
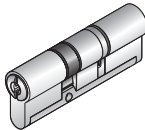


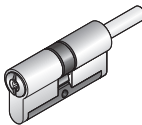
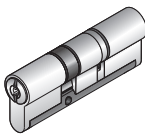
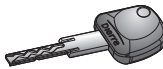
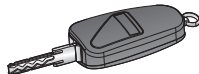
### SECOND LIFE

in a bag with light blue label with the words: SECOND LIFE

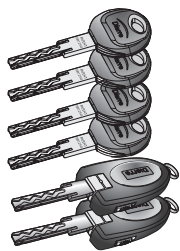
## NEW COPYING SYSTEMS FOR NEW POWER AND D-UP CYLINDERS:

- **TRIPLE LIFE SYSTEM**
- **SINGLE SITE KEY SYSTEM + DOUBLE LIFE SYSTEM**
- **MULTIPLE SITE KEY SYSTEM + DOUBLE LIFE SYSTEM**

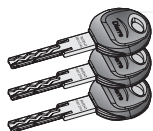
These key copying systems can be applied to the following cylinder models:

cylinder type		key type	
New Power			
			
key-knob	key-key	fixed key	Jack Key flip key
D-Up			
			
key-knob	key-key	fixed key	Easy Key flip key

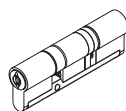
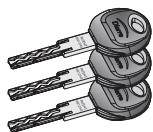
The keys are contained in a bag with a yellow label bearing the inscription: **FIRST LIFE**



The keys are contained in a bag with a blue label with the inscription: **SECOND LIFE**



The keys are contained in a bag with a green label bearing the inscription: **THIRD LIFE**



### TRIPLE LIFE SYSTEM

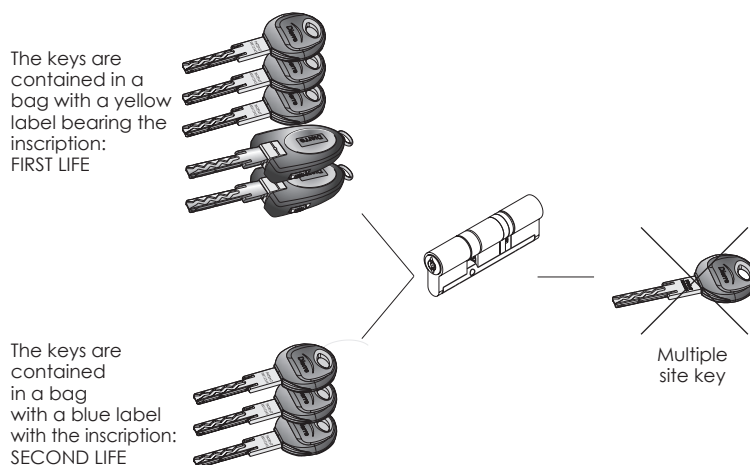
Insertion and 360° rotation of the "second life" key automatically disables the "first life" keys and enables the "second life"; insertion and 360° rotation of the "third life" key automatically disables the "second life" keys and enables the "third life". Duplications of the "first life" keys can be made **EXCLUSIVELY** by Dierre S.p.A., whereas the "second life" and "third life" keys can be made at Dierre S.p.A. Key-Points. The quantity of standard keys supplied (minimum 5 normal keys or 2 Jack-Keys + 3 normal keys for the "first time", minimum 3 normal keys for the "second and third time").

Code	Extra charges for mastering
<b>HQ0 E</b>	Triple life system

## SINGLE SITE KEY SYSTEM + DOUBLE LIFE SYSTEM

**Single site key:** the system provides a key that is separate from the others and enclosed in a bag with a red sticker. This so-called "site" key will be used exclusively during construction or renovation works on the building. When the work is complete, the end customer will use the "first life" keys sealed in the bag with a yellow label, which, when inserted into the cylinder and rotated 360°, will change the encryption, excluding the site key. It is essential that the key is left with the owner when the work is completed, even after the first use of the permanent keys.

**Double life:** The insertion and 360° rotation of the "second life" key automatically disables the "first life" keys and enables the "second life". Duplications of the "first life" keys can be made EXCLUSIVELY by Dierre S.p.A., whereas the "second life" keys can be made at Dierre S.p.A. Key-Points. The quantity of standard keys supplied (minimum 5 normal keys or 2 Jack-Keys + 3 normal keys for the "first time", minimum 3 normal keys for the "second time").

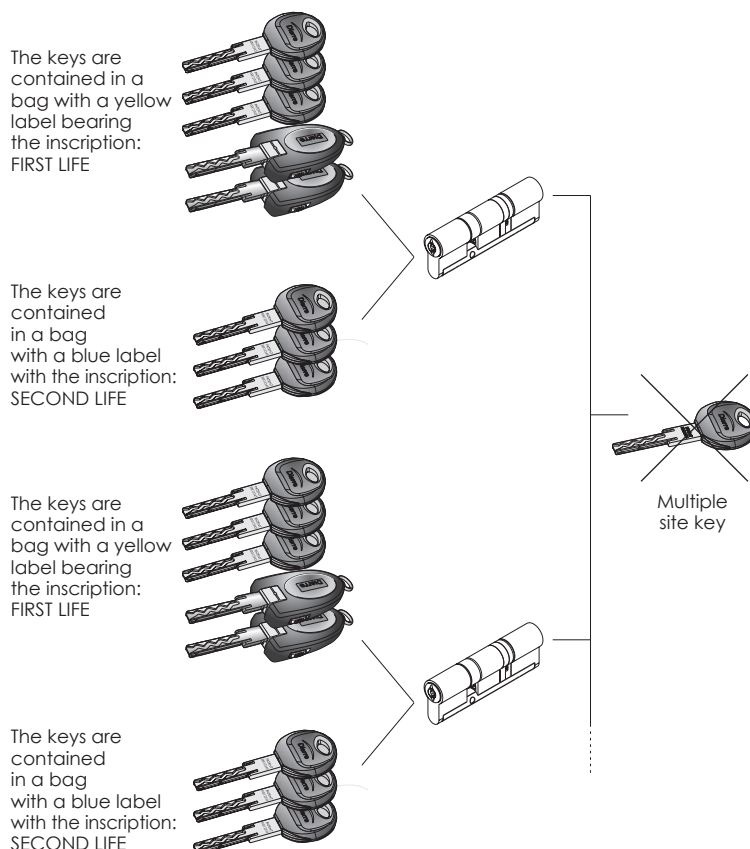


Code	Extra charges for mastering
HQ1 E	Single Site Key System + Double Life System

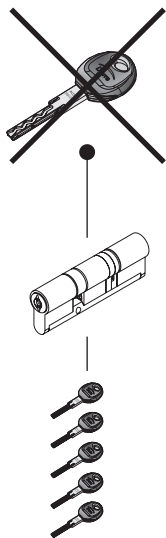
## MULTIPLE SITE KEY SYSTEM + DOUBLE LIFE SYSTEM

**Multiple Site Key:** the system allows only one construction site key to be used for a group of cylinders. The construction key is to be used during construction works on the building. When the work is complete, the end customer will use the "first life" keys sealed in the bag with a yellow label, which, when inserted into the cylinder and rotated 360°, will change the encryption, excluding the site key.

**Double life:** The insertion and 360° rotation of the "second life" key automatically disables the "first life" keys and enables the "second life". Duplications of the "first life" keys can be made EXCLUSIVELY by Dierre S.p.A., whereas the "second life" keys can be made at Dierre S.p.A. Key-Points. The quantity of standard keys supplied (minimum 5 normal keys or 2 Jack-Keys + 3 normal keys for the "first time", minimum 3 normal keys for the "second time").



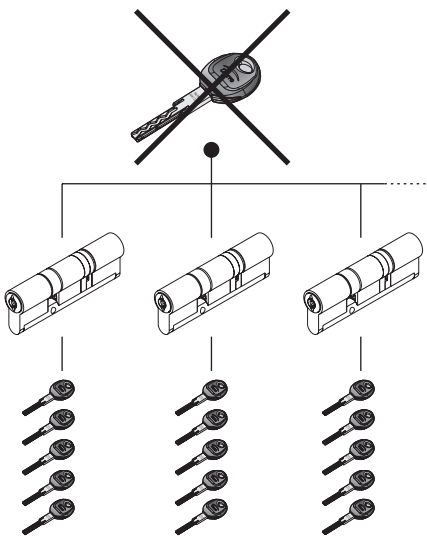
Code	Extra charges for mastering
HQ2 E	Multiple Site Key System + Double Life System



**NEW POWER AND D-UP CYLINDER  
WITH SINGLE CONSTRUCTION SITE KEY**

Single construction site key: each cylinder composed of 5 normal keys can come with a construction site key to be used during construction works on the building. Once works have been completed, the final customer will use just the master keys sealed in the black envelope with the ownership card, which when inserted in the cylinder and turned 360°, will modify the coding excluding the construction site key.

Code	Extra charges for mastering
000 37CE	Normal single construction site key



**NEW POWER AND D-UP CYLINDER  
WITH MULTIPLE CONSTRUCTION SITE KEY**

The multiple construction site key system lets you use just one construction site key for a group of cylinders. The construction site key is for use during construction work on the building. Once works have been completed, the final customer will use just the master keys sealed in the black envelope with the ownership card, which when inserted in the cylinder and turned 360°, will modify the coding excluding the construction site key.

Code	Extra charges for mastering
000 37CM E	Normal multiple construction site key



THE ITALIAN STYLE DOOR

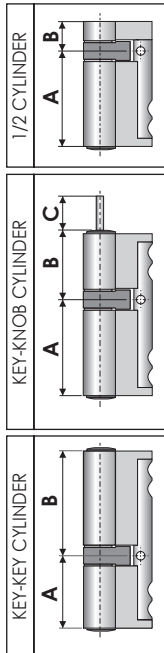
**Dierre**  
YOUR HOME. YOUR LIFE

**NEW POWER AND D-UP  
CYLINDERS  
SPECIAL SYSTEM**

Client .....

Order ref. ....

date ..... order .....



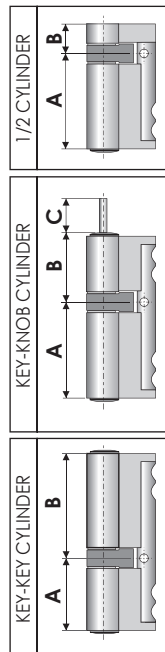
TYPE AND QUANTITY CYLINDERS																												
Rif.	Location lock Order reference	Cylinder type	Cylinder size			Quantity	User 1	User 2	User 3	User 4	User 5	User 6	User 7	User 8	User 9	User 10	User 11	User 12	User 13	User 14	User 15	User 16	User 17	User 18	User 19	User 20	User 21	
			A	B	C																							
1																												
2																												
3																												
4																												
5																												
6																												
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20																												
21																												

**NEW POWER AND D-UP  
CYLINDERS  
SPECIAL SYSTEM**

Client .....

Order ref: ..... **Z**

date ..... order .....



Ref.	TYPE AND QUANTITY CYLINDERS						
	4a	Location lock Order reference	4b	Cylinder type	Cylinder size		
					A	B	C
					4c		

1	<i>Appartamento 1</i>	<i>New Power</i>	<i>45 30 41</i>
2	<i>Appartamento 1</i>	<i>New Power</i>	<i>45 30 41</i>
3	<i>Appartamento 2</i>	<i>New Power</i>	<i>30 50 -</i>
4	<i>Appartamento 3</i>	<i>New Power</i>	<i>45 65 -</i>
5	<i>Appartamento 4</i>	<i>New Power</i>	<i>45 30 41</i>
6	<i>Cantina 1</i>	<i>New Power</i>	<i>30 30 41</i>
7	<i>Cantina 2</i>	<i>New Power</i>	<i>30 30 41</i>
8	<i>Cantina 3</i>	<i>New Power</i>	<i>30 30 41</i>
9	<i>Cantina 4</i>	<i>New Power</i>	<i>30 30 41</i>
10	<i>Caposcala</i>	<i>New Power</i>	<i>40 70 -</i>
11	<i>Locale caldaia</i>	<i>New Power</i>	<i>50 10 -</i>
12	<i>Ingresso box</i>	<i>New Power</i>	<i>55 10 -</i>
13	<i>Cancello giardino</i>	<i>New Power</i>	<i>30 30 -</i>
14			
15			
16			
17			
18			
19			
20			

- Give the data for the **CLIENT**
- Give the data for the **ORDER**;
- Give the **DATE OF THE ORDER**
- Enter the data for the cylinder, indicating:
  - 4a** final location (it will be our and your reference);
  - 4b** the model of the New Power or D-Up cylinder;
  - 4c** the cylinder measurements;
  - 4d** the quantity of cylinders (will be equal to one, unless there are two or more cylinders with equal keys);
  - 4e** give the quantity of keys that must be provided and the model;
- Mark the cylinders that can be opened with the same key with an "X".

# NEOS CYLINDERS





# NEOS CYLINDER

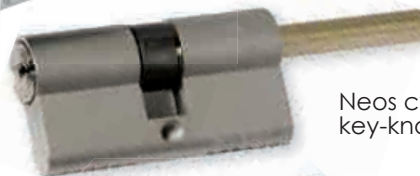
## ATTACK RESISTANCE

- Grade 0
- Basic security level:  
6-pin stainless steel coding system
- Picking resistance thanks to mushroom-shaped brass counterpins
- Drill resistance thanks to inserts on both sides of the cylinder body

## KEY RELATED SECURITY

- Grade 5: min. 30,000 encryptions
- Reversible key in nickel-plated brass
- Code Card, for a quality duplicate
- Code numbering on key neck

CERTIFICATION EN 1303



Neos cylinder key-knob



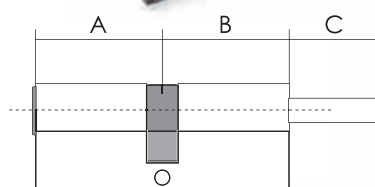
Neos cylinder key-key



Neos cylinder key

# NEOS SECURITY CYLINDER-KEY FOR PUSH DOORS

Unprotected key profile. Dierre key blank available as spare.



Cylinder size		
A mm esterno	B mm interno	C mm codolo
30	30	75
30	30	41
35	30	75
40	30	75
55	30	75
50	30	75
50	30	41
50	30	75

Code
<b>CIL NEOZ 3030 075 5</b>
<b>CIL NEOZ 3030 041 5</b>
<b>CIL NEOZ 3530 075 5</b>
<b>CIL NEOZ 4030 075 5</b>
<b>CIL NEOZ 5530 075 5</b>
<b>CIL NEOZ 5030 075 5</b>
<b>CIL NEOZ 5030 041 5</b>
<b>CIL NEOZ 5030 075 3</b>

key number
-
5
-
5
-
5
-
5
-
5
-
5
3
-

For all missing sizes use New Power cylinder  
**NOTE: MINIMUM ORDER 10 UNITS PER SIZE**

KEY-KEY NEOS SECURITY CYLINDER  
FOR PUSH DOORS



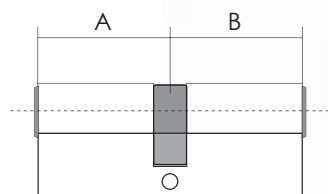
Cylinder size	
A mm external	B mm inside
30	30
30	35
30	40
30	45
30	50
30	65
35	35
40	50
45	55
45	65

Code
CIL NEOZ 3030 5
CIL NEOZ 3035 5
CIL NEOZ 3040 5
CIL NEOZ 3045 5
CIL NEOZ 3050 5
CIL NEOZ 3065 5
CIL NEOZ 3535 5
CIL NEOZ 4050 5
CIL NEOZ 4555 5
CIL NEOZ 4565 5

key number
5
5
5
5
5
5
5
5
5
5

NOTE: MINIMUM ORDER 10 UNITS PER SIZE

## NEOS PIU: NEOS CYLINDERS WITH SITE KEY

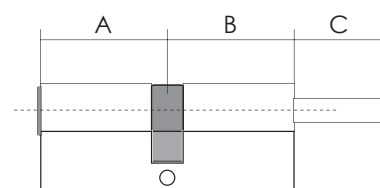


Cylinder size	
A mm external	B mm inside
30	30
30	40
30	50
40	50

Code
<b>CIL NEOZ 3030 C 5</b>
<b>CIL NEOZ 3040 C 5</b>
<b>CIL NEOZ 3050 C 5</b>
<b>CIL NEOZ 4050 C 5</b>

key number
5 + 1
5 + 1
5 + 1
5 + 1

**NOTE: MINIMUM ORDER 10 UNITS PER SIZE**



Cylinder size		
A mm external	B mm inside	C mm tang
30	30	75
35	30	75
40	30	75
45	30	75
50	30	75

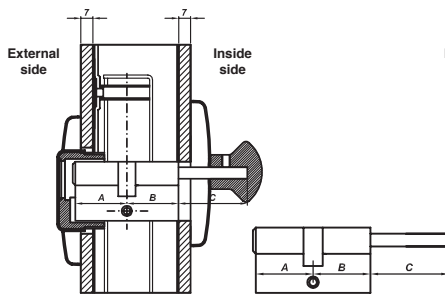
Code
<b>CIL NEOZ 3030 075 C 5</b>
<b>CIL NEOZ 3530 075 C 5</b>
<b>CIL NEOZ 4030 075 C 5</b>
<b>CIL NEOZ 4530 075 C 5</b>
<b>CIL NEOZ 5030 075 C 5</b>

key number
5 + 1
5 + 1
5 + 1
5 + 1
5 + 1

**NOTE: MINIMUM ORDER 10 UNITS PER SIZE**

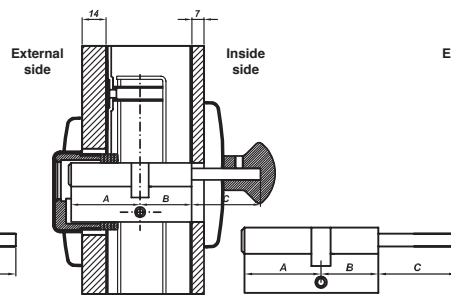
# Technical data sheet for cylinder dimensions on Dierre security doors

## KEY-KNOB PUSH DOOR



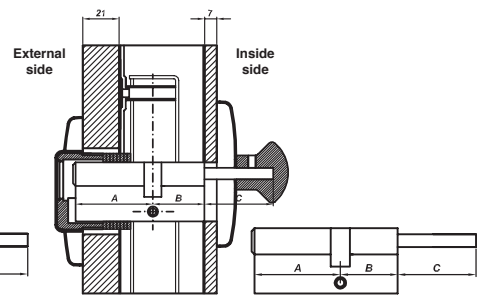
PAN. 7 mm EXT. + PAN. 7 mm INT.

Cylinder type	A	B	C
New Power	30	30	41
D-Up	30	30	41
Neos	30	30	41



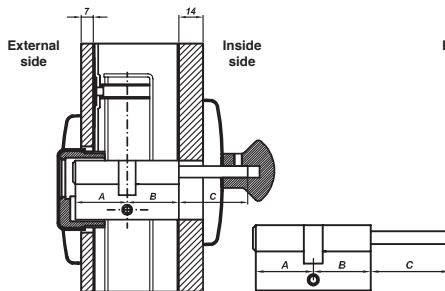
PAN14 mm EXT. + PAN. 7 mm INT.

Cylinder type	A	B	C
New Power	40	30	41
D-Up	40	30	41
Neos	40	30	75



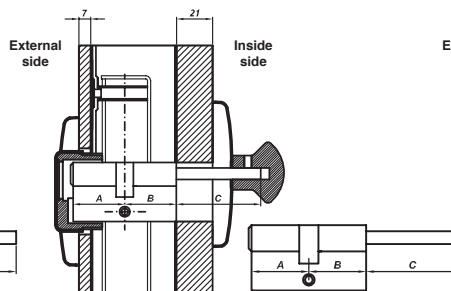
PAN. 21 mm EXT. + PAN. 7 mm INT.

Cylinder type	A	B	C
New Power	45	30	41
D-Up	45	30	41
Neos	45	30	41



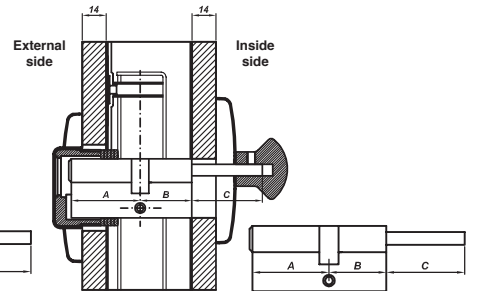
PAN. 7 mm EXT. + PAN. 14 mm INT.

Cylinder type	A	B	C
New Power	30	30	41
D-Up	30	30	41
Neos	30	30	41



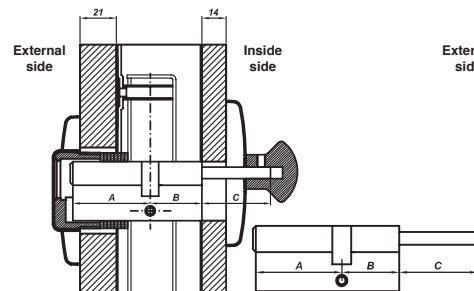
PAN. 7 mm EXT. + PAN. 21 mm INT.

Cylinder type	A	B	C
New Power	30	30	49
D-Up	30	30	49
Neos	40	30	75



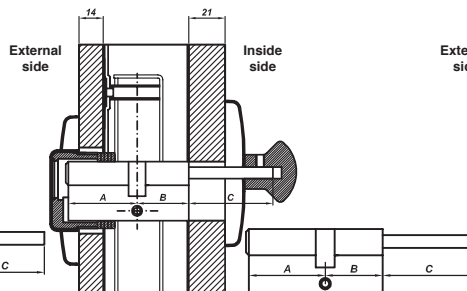
PAN. 14 mm EXT. + PAN. 14 mm INT.

Cylinder type	A	B	C
New Power	40	30	41
D-Up	40	30	41
Neos	40	30	75



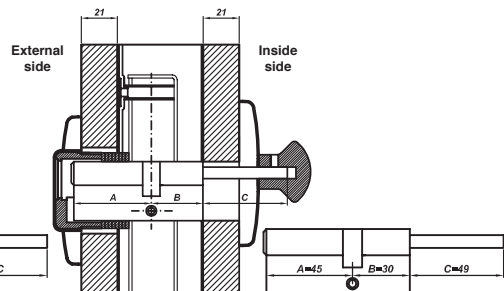
PAN. 21 mm EXT. + PAN. 14 mm INT.

Cylinder type	A	B	C
New Power	45	30	41
D-Up	45	30	41
Neos	45	30	41



PAN. 14 mm EXT. + PAN. 21 mm INT.

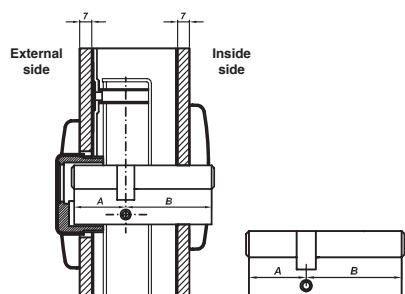
Cylinder type	A	B	C
New Power	40	30	49
D-Up	40	30	49
Neos	40	30	75



PAN. 21 mm EXT. + PAN. 21 mm INT.

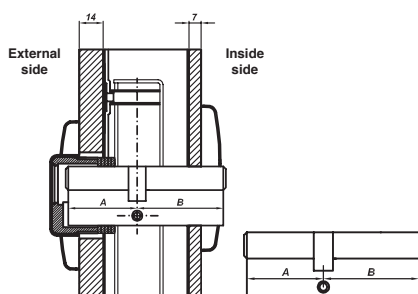
Cylinder type	A	B	C
New Power	45	30	49
D-Up	45	30	49
Neos	not available		

## KEY-KEY PUSH DOOR



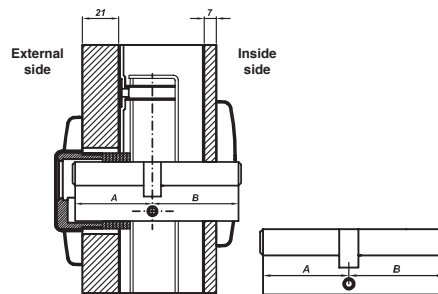
**PAN. 7 mm EXT. + PAN. 7 mm INT.**

Cylinder type	A	B
New Power	30	50
D-Up	30	50
Neos	30	50



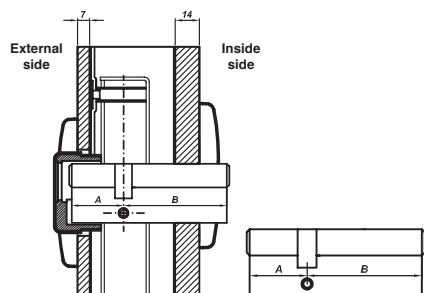
**PAN. 14 mm EXT. + PAN. 7 mm INT.**

Cylinder type	A	B
New Power	40	50
D-Up	40	50
Neos	40	50



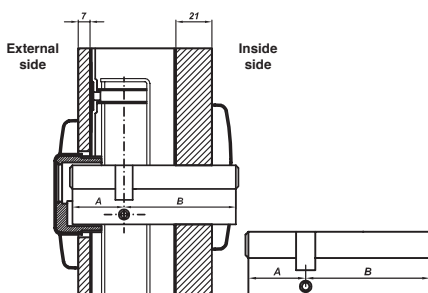
**PAN. 21 mm EXT. + PAN. 7 mm INT.**

Cylinder type	A	B
New Power	45	50
D-Up	45	50
Neos	45	55



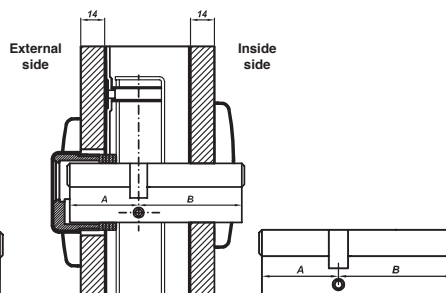
**PAN. 7 mm EXT. + PAN. 14 mm INT.**

Cylinder type	A	B
New Power	30	60
D-Up	30	60
Neos	non disponibile	



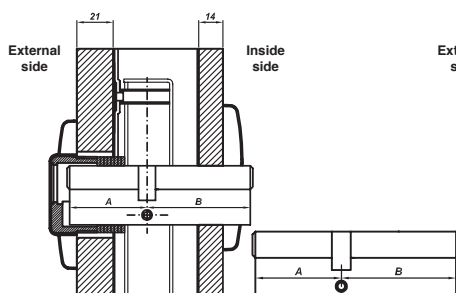
**PAN. 7 mm EXT. + PAN. 21 mm INT.**

Cylinder type	A	B
New Power	30	65
D-Up	30	65
Neos	30	65



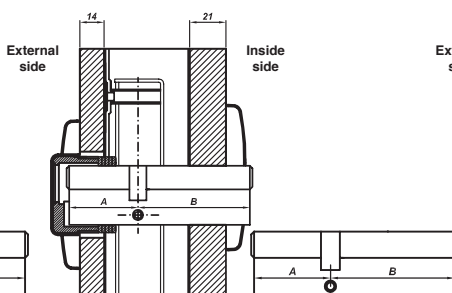
**PAN. 14 mm EXT. + PAN. 14 mm INT.**

Cylinder type	A	B
New Power	40	60
D-Up	40	60
Neos	45	65



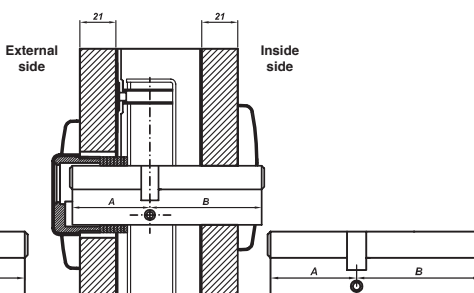
**PAN. 21 mm EXT. + PAN. 14 mm INT.**

Cylinder type	A	B
New Power	45	60
D-Up	45	60
Neos	45	65



**PAN. 14 mm EXT. + PAN. 21 mm INT.**

Cylinder type	A	B
New Power	40	65
D-Up	40	65
Neos	45	65



**PAN. 21 mm EXT. + PAN. 21 mm INT.**

Cylinder type	A	B
New Power	45	65
D-Up	45	65
Neos	45	65

### NOTES:

Cylinder dimensions refer to the main lock (security cylinder)  
 Dimensions are valid for Dierre Design / New Creta / Giugiaro handles  
 The reference is to a push door  
 The cylinder dimensions are also valid for the Wall Security structure



# SAFES



# mySAFE

## Opening system for digital safe



Codice	Description
<b>ACC 0070 P</b>	Extras for mySAFE digital safe (valid for digital safes only)

The mySAFE Bluetooth opening system is an option that you can have on safes already equipped with electronic opening via numeric keypad. It is able to independently operate other opening options, which are the numeric keypad and the mechanical key.

For operation, it is necessary to be equipped with a smartphone or tablet with Bluetooth connection. The safe can be in this way integrated with the entire myDOOR management system of Dierre locks.

The Bluetooth signal of the safe is normally switched off. In this way, the safe is 'invisible' and cannot be detected by a person who does not know its existence and location. To activate the Bluetooth signal, operate on the keypad of the safe. The system uses the most secure communication profiles provided by the Bluetooth standard, and implements advanced encryption schemes and algorithms that guarantee immunity from the most common electronic and IT attacks of the DoS (Denial-of-Service) and MitM (Man-in-the-Middle) type.

Through the myDOOR App, in addition to opening it is possible to:

- read notifications;
- manage MASTER and GUEST profiles.

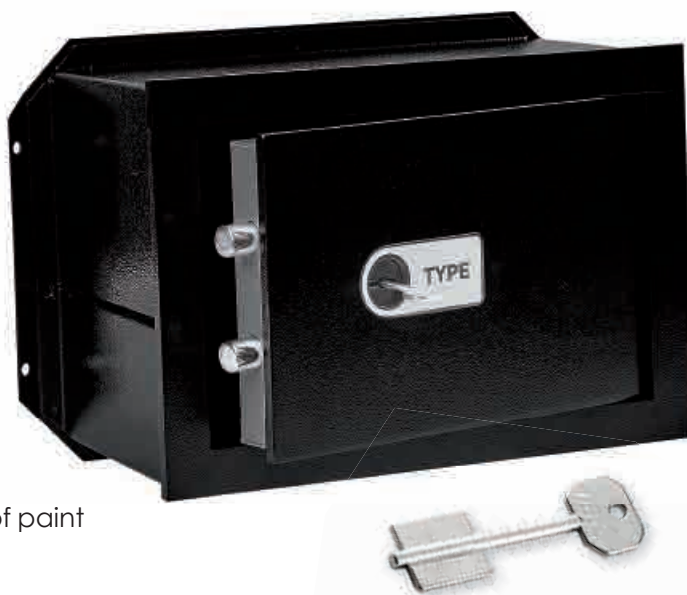
The MASTER profile allows you to open and fully manage the system configuration as well as have access to access information.

The GUEST profile only allows the user to open and is therefore a service profile that can be deleted/disabled at any time from the MASTER profile. Up to 99 GUEST profiles can be created, each identified by its own name so that it can be easily recognised.



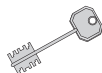
# TYPE NSE Safe

The TYPE-NSE is a reliable safe that combines maximum safety with an elegant design. A patented pull-resistant lock system; lock dowel in tempered steel; frame in contoured steel, small door endstop in welded contoured steel; thickness small door 8 mm; small door integrated into the frame of the safe in order to guarantee greater security; door with opening to the right; the bolts are in chrome plated steel, but are not rotating, you cannot change the block and there isn't a register. The safe is varnished black color, similar to RAL 9005, with a textured look, from which any traces of paint can be washed off easily.



## ONLY KEY

Lock with extremely high security lock with six levers; double-bitted key

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)
		Height	Width	Depth	Height	Width	Depth			
	<b>T 15 NSE</b>	210	320	200	195	305	155	2	1	11
	<b>T 20 NSE</b>	260	370	200	245	360	155	4	1	16,5

**MINIMUM ORDER 10 pieces (even mixed)**



# STAR DGT MINI Safe

The STAR DGT MINI wall safe is DIERRE's most technological safe model. Its patented burglar-resistant structure and the digital keyboard. Door with opening to the right (you CAN'T change the opening hand). The safe is varnished black color, similar to RAL 9005, with a textured look, from which any traces of paint can be washed off easily. The safe is provided with the mechanical emergency key to be used in extreme cases



## TASTIERA

L'azionamento dei pistoni di chiusura è comandato da una manopola che nella sua rotazione li fa rientrare o fuoriuscire. La riferma è data dal combinatore elettronico azionato da tastiera.

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)
		Height	Width	Depth	Height	Width	Depth			
 	<b>T15 NE</b>	210	320	200	195	305	155	2	1	11
	<b>T15 LE</b>	210	320	270	195	305	225	2	1	12,5
	<b>T20 NE</b>	260	370	200	245	360	155	4	1	17
	<b>T20LE</b>	260	370	270	245	360	225	4	1	19
	<b>T25 NE</b>	360	445	200	345	430	115	5	1	27
	<b>T25 LE</b>	360	445	270	345	430	225	5	1	28

# TYPE-M Safe

The TYPE-M is a truly reliable safe that combines maximum safety with an elegant design. A patented pull-resistant lock system; lock dowel in tempered steel; frame in contoured steel, small door endstop in welded contoured steel; thickness small door 8 mm; small door integrated into the frame of the safe in order to guarantee greater security; door with opening to the right; rotating bolts in chrome plated steel. The safe is varnished

gray color, similar to RAL 9006 with a textured look, from which any traces of paint can easily be washed off. The TYPE-M in the key version is also available vertical with three-bolt lock.



## ONLY KEY

Lock with extremely high security lock with six levers; double-bitted key

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
	<b>T 10 S</b>	180	265	150	165	250	105	1**	-	6,5	NO
	<b>T 10 NS</b>	180	265	200	165	250	155	1**	-	8	NO
	<b>T 15 S</b>	210	320	150	195	305	105	2	1	10	NO
	<b>T 15 NS</b>	210	320	200	195	305	155	2	1	11	NO
	<b>T 15 LS</b>	210	320	270	195	305	225	2	1	12,5	NO
	<b>T 20 S</b>	260	370	150	245	360	105	4	1	14,5	NO
	<b>T 20 NS</b>	260	370	200	245	360	155	4	1	16,5	NO
	<b>T 20 LS</b>	260	370	270	245	360	225	4	1	18	NO
	<b>T 20 VS</b>	370	260	150	355	245	105	3	1	14	NO
	<b>T 20 VNS</b>	370	260	200	355	245	155	3	1	15	NO
	<b>T 20 VLS</b>	370	260	270	355	245	225	3	1	18	NO
	<b>T 25 NS</b>	360	445	200	345	430	155	5	1	25	NO
	<b>T 25 LS</b>	360	445	270	345	430	225	5	1	27	NO

N: normal depth - L: long depth - S: lock - C: combination dialler - V: vertical.


\*\* Rectangular bolt

**Code 30B E** : Extra for depths other than those indicated contact the company

The TYPE-M in the key version is also available vertical with three-bolt lock

## ONLY COMBINATION DIALLER

Lock with with extremely high number of combinations

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)
		Height	Width	Depth	Height	Width	Depth			
	<b>T 15 C</b>	210	320	150	195	305	105	2	1	11
	<b>T 15 NC</b>	210	320	200	195	305	155	2	1	13
	<b>T 15 LC</b>	210	320	270	195	305	225	2	1	14
	<b>T 20 C</b>	260	370	150	245	360	105	4	1	15
	<b>T 20 NC</b>	260	370	200	245	360	155	4	1	16,5
	<b>T 20 LC</b>	260	370	270	245	360	225	4	1	17
	<b>T 25 NC</b>	360	445	200	345	430	155	5	1	25
	<b>T 25 LC</b>	360	445	270	345	430	225	5	1	27

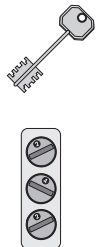
N: normal depth - L: long depth - S: lock - C: combination dialler - V: vertical.

\*\* Rectangular bolt

**Code 30B E** : Extra for depths other than those indicated contact the company

## KEY AND COMBINATION DIALLER

The pistons are activated by a double-bitted lock locked by a combination dialler with three discs with 20 positions each. The combination of the locking systems of this model expresses the maximum security of this system

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
	<b>T 15 SC</b>	210	320	150	195	305	105	2	1	11	NO
	<b>T 15 NSC</b>	210	320	200	195	305	155	2	1	12	NO
	<b>T 15 LSC</b>	210	320	270	195	305	225	2	1	14	NO
	<b>T 20 SC</b>	260	370	150	245	360	105	4	1	15,5	NO
	<b>T 20 NSC</b>	260	370	200	245	360	155	4	1	17	NO
	<b>T 20 LSC</b>	260	370	270	245	360	225	4	1	19	NO
	<b>T 25 NSC</b>	360	445	200	345	430	155	5	1	25,5	NO
	<b>T 25 LSC</b>	360	445	270	345	430	225	5	1	27,5	NO

N: normal depth - L: long depth - S: lock - C: combination dialler - V: vertical.

\*\* Rectangular bolt

**Code 30B E** : Extra for depths other than those indicated contact the company

## LEVEL Safe

The LEVEL safe is the model built into the wall most usual of the DIERRE safe, despite having an extremely vast range of sizes and locking systems. Tempered steel keyhole; pull-resistant lock system; frame in contoured steel, small door endstop in welded contoured steel; thickness small door 8 mm; small door integrated into the frame of the safe in order to guarantee greater security; door with opening to the right; rotating bolts in chrome plated steel.

The safe is varnished gray color, similar to RAL 9006 with a textured look, from which any traces of paint can easily be washed off. The keys to the safes have a black colored protective holder against the wear and tear of the bit and for the majority of the chief models the key's coding is interchangeable thanks to the exclusive Dierre MIA block system.



### ONLY KEY

The activation of the lock pistons is commanded by a double-bitted key

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
	<b>L20 S*</b>	180	265	150	165	250	105	1 **	-	6,5	NO
	<b>L20 NS*</b>	180	265	200	165	250	155	1 **	-	8	NO
	<b>L25 S</b>	210	320	150	195	305	105	2	1	10	SI
	<b>L25 NS</b>	210	320	200	195	305	155	2	1	11	SI
	<b>L25 LS</b>	210	320	270	195	305	225	2	1	12,5	SI
	<b>L30 S</b>	260	370	150	245	360	105	4	1	14,5	SI
	<b>L30 NS</b>	260	370	200	245	360	155	4	1	16,5	SI
	<b>L30 LS</b>	260	370	270	245	360	225	4	1	18	SI
	<b>L30 VS</b>	370	260	150	355	245	105	3	1	14	SI
	<b>L30 VNS</b>	370	260	200	355	245	155	3	1	15	SI
	<b>L30 VLS</b>	370	260	270	355	245	225	3	1	18	SI
	<b>L35 NS</b>	360	445	200	345	430	155	5	1	25	SI
	<b>L35 LS</b>	360	445	270	345	430	225	5	1	27	SI



\* Key block replacement not available

\*\* Rectangular bolt

**Code 30B E** : Extra for depths other than those indicated contact the company

**ONLY COMBINATION DIALLER**

Activation of the lock pistons is done with a knob that when turned makes them retreat or come out. The restop is controlled by three 20-position combination dialler discs.

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)
		Height	Width	Depth	Height	Width	Depth			
 	<b>L25 C</b>	210	320	150	195	305	105	2	1	11
	<b>L25 NC</b>	210	320	200	195	305	155	2	1	13
	<b>L25 LC</b>	210	320	270	195	305	225	2	1	14
	<b>L30 C</b>	260	370	150	245	360	105	4	1	15
	<b>L30 NC</b>	260	370	200	245	360	155	4	1	16,5
	<b>L30 LC</b>	260	370	270	245	360	225	4	1	17
	<b>L35 NC</b>	360	445	200	345	430	155	5	1	25
	<b>L35 LC</b>	360	445	270	345	430	225	5	1	27



N: normal depth - L: long depth - S: lock - C: combination dialler - V: vertical.

\*\* Rectangular bolt

**Code 30B E** : Extra for depths other than those indicated contact the company

**KEY AND COMBINATION DIALLER**

The pistons are activated by a double-bitted lock locked by a combination dialler with three discs with 20 positions each. The combination of the locking systems of this model expresses the maximum security of this system

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
 	<b>L 25 SC</b>	210	320	150	195	305	105	2	1	11	SI
	<b>L 25 NSC</b>	210	320	200	195	305	155	2	1	12	SI
	<b>L 25 LSC</b>	210	320	270	195	305	225	2	1	14	SI
	<b>L 30 SC</b>	260	370	150	245	360	105	4	1	15,5	SI
	<b>L 30 NSC</b>	260	370	200	245	360	155	4	1	17	SI
	<b>L 30 LSC</b>	260	370	270	245	360	225	4	1	19	SI
	<b>L 35 NSC</b>	360	445	200	345	430	155	5	1	25,5	SI
	<b>L 35 LSC</b>	360	445	270	345	430	225	5	1	27,5	SI

N: normal depth - L: long depth - S: lock - C: combination dialler - V: vertical.

\*\* Rectangular bolt

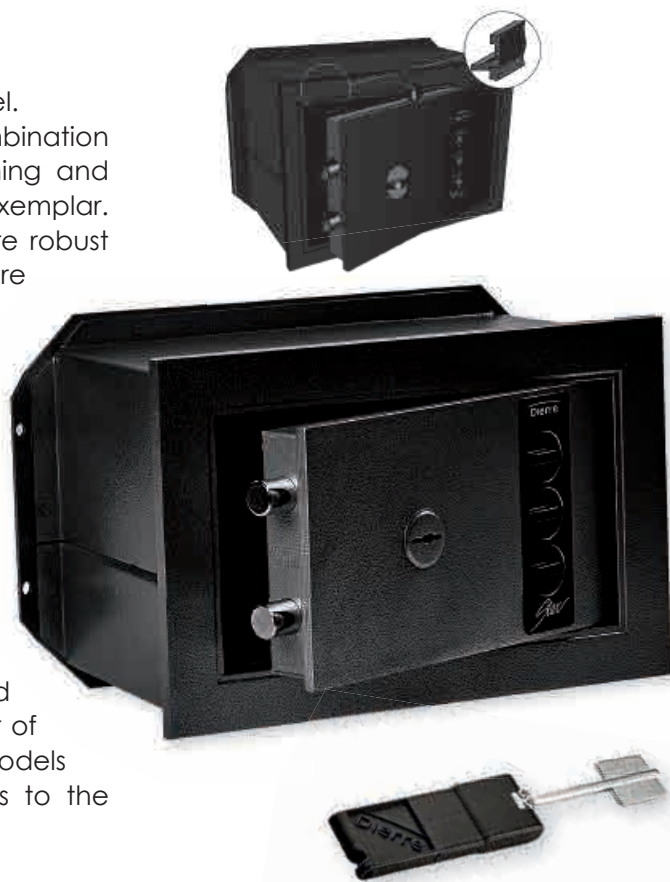
**Code 30B E** : Extra for depths other than those indicated contact the company

# STAR Safe

The STAR wall safe is DIERRE's finest safe model. Its burglar-resistant structure and the combination dialler discs together with the color matching and impressive graphic solutions make it an exemplar. Drawn special structure for Dierre, for a more robust endstop to the small door, therefore more resistant to attack and breaking in; tempered steel keyhole; pull-resistant lock system; thickness small door 8 mm; small door integrated into the frame of the safe in order to guarantee greater security; door with opening to the right; rotating bolts in chrome plated steel.

The safe is varnished gray color, similar to RAL 9006 with a textured look, from which any traces of paint can easily be washed off.

The keys to the safes have a black colored protective holder against the wear and tear of the bit and for the majority of the chief models the key's coding is interchangeable thanks to the exclusive Dierre MIA block system.



## ONLY KEY

The activation of the lock pistons is commanded by a double-bitted key and is the only restop system

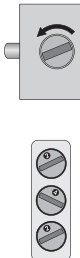
Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
	<b>S20 S</b>	190	275	150	165	250	102	2 *	-	8	SI
	<b>S20 NS</b>	190	275	195	165	250	150	2 *	-	8	SI
	<b>S25 NS</b>	220	330	195	195	305	150	2 *	1	12	SI
	<b>S25 LS</b>	220	330	265	195	305	220	2 *	1	12,5	SI
	<b>S30 NS</b>	270	385	195	245	360	150	2*/2**	1	16,5	SI
	<b>S30 LS</b>	270	385	265	245	360	220	2*/2**	1	17,5	SI
	<b>S35 NS</b>	370	455	195	345	430	150	3*/2**	1	25	SI
	<b>S35 LS</b>	370	455	265	345	430	220	3*/2**	1	26,5	SI
	<b>S40 NS</b>	495	440	195	470	415	150	3*/2**	2	28,5	SI
	<b>S40 LS</b>	495	440	265	470	415	220	3*/2**	2	31	SI
	<b>S45 NS</b>	600	480	195	575	455	150	3*/2**	2	36	SI
	<b>S45 LS</b>	600	480	265	575	455	220	3*/2**	2	41	SI

\* = Horizontal; \*\* = Vertical

**Code 30B E** : Extra for depths other than those indicated contact the company

ONLY COMBINATION DIALLER

Activation of the lock pistons is done with a knob that when turned makes them retreat or come out. The restop is controlled by three 20-position combination dialer discs.

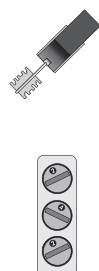
Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)
		Height	Width	Depth	Height	Width	Depth			
	<b>S25 NC</b>	220	330	195	195	305	150	2 *	1	12,5
	<b>S25 LC</b>	220	330	265	195	305	220	2 *	1	13
	<b>S30 NC</b>	270	385	195	245	360	150	2*/2**	1	17
	<b>S30 LC</b>	270	385	265	245	360	220	2*/2**	1	18,5
	<b>S35 NC</b>	370	455	195	345	430	150	3*/2**	1	25
	<b>S35 LC</b>	370	455	265	345	430	220	3*/2**	1	26,8
	<b>S40 NC</b>	495	440	195	470	415	150	3*/2**	2	29
	<b>S40 LC</b>	495	440	265	470	415	220	3*/2**	2	31,5
	<b>S45 NC</b>	600	480	195	575	455	150	3*/2**	2	37
	<b>S45 LC</b>	600	480	265	575	455	220	3*/2**	2	42

\* = Horizontal; \*\* = Vertical

**Code 30B E** : Extra for depths other than those indicated contact the company

KEY AND COMBINATION DIALLER

The pistons are activated by a double-bitted lock locked by a combination dialer with three discs with 20 positions each. The combination of the locking systems of this model expresses the maximum security of this system

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
	<b>S25 NSC</b>	220	330	195	195	305	150	2 *	1	12,5	SI
	<b>S25 LSC</b>	220	330	265	195	305	220	2 *	1	13	SI
	<b>S30 NSC</b>	270	385	195	245	360	150	2*/2**	1	16,5	SI
	<b>S30 LSC</b>	270	385	265	245	360	220	2*/2**	1	18,5	SI
	<b>S35 NSC</b>	370	455	195	345	430	150	3*/2**	1	25	SI
	<b>S35 LSC</b>	370	455	265	345	430	220	3*/2**	1	26,5	SI
	<b>S40 NSC</b>	495	440	195	470	415	150	3*/2**	2	29,5	SI
	<b>S40 LSC</b>	495	440	265	470	415	220	3*/2**	2	33	SI
	<b>S45 NSC</b>	600	480	195	575	455	150	3*/2**	2	38	SI
	<b>S45 LSC</b>	600	480	265	575	455	220	3*/2**	2	42	SI

\* = Horizontal; \*\* = Vertical

**Code 30B E** : Extra for depths other than those indicated contact the company

# STAR PLUS Safe

The STAR PLUS wall safe is DIERRE's finest safe model. Its burglar-resistant structure and further strengthened by a manganese steel armor, the combination dialer discs together with the color matching and impressive graphic solutions make it a must-have for security.

Drawn special structure for Dierre, for a more robust endstop to the small door, therefore more resistant to attack and breaking in; tempered steel keyhole; pull-resistant lock system; thickness small door 10 mm; small door integrated into the frame of the safe in order to guarantee greater security; door with opening to the right; rotating bolts in chrome plated steel. The safe is varnished gray color, similar to RAL 9006 with a textured look, from which any traces of paint can easily be washed off. The keys to the safes have a black colored protective holder against the wear and tear of the bit and for the majority of the chief models the key's coding is interchangeable thanks to the exclusive Dierre MIA block system.



## ONLY KEY

The activation of the lock pistons is commanded by a double-bitted key and is the only restop system


Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
	<b>S25 MNS</b>	220	330	195	195	305	150	2 *	1	12,5	SI
	<b>S25 MLS</b>	220	330	265	195	305	220	2 *	1	13	SI
	<b>S30 MNS</b>	270	385	195	245	360	150	2*/2**	1	17,5	SI
	<b>S30 MLS</b>	270	385	265	245	360	220	2*/2**	1	18,5	SI
	<b>S35 MNS</b>	370	455	195	345	430	150	3*/2**	1	27	SI
	<b>S35 MLS</b>	370	455	265	345	430	220	3*/2**	1	28,5	SI
	<b>S40 MNS</b>	495	440	195	470	415	150	3*/2**	2	31	SI
	<b>S40 MLS</b>	495	440	265	470	415	220	3*/2**	2	33,5	SI
	<b>S45 MNS</b>	600	480	195	575	455	150	3*/2**	2	39,5	SI
	<b>S45 MLS</b>	600	480	265	575	455	220	3*/2**	2	44,5	SI

\* = Horizontal; \*\* = Vertical

**Code 30B E** : Extra for depths other than those indicated contact the company

## ONLY COMBINATION DIALLER

Activation of the lock pistons is done with a knob that when turned makes them retreat or come out. The restop is controlled by three 20-position combination dialer discs.


Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)
		Height	Width	Depth	Height	Width	Depth			
	<b>S25 MNC</b>	220	330	195	195	305	150	2 *	1	13
	<b>S25 MLC</b>	220	330	265	195	305	220	2 *	1	13,5
	<b>S30 MNC</b>	270	385	195	245	360	150	2*/2**	1	18,5
	<b>S30 MLC</b>	270	385	265	245	360	220	2*/2**	1	19,5
	<b>S35 MNC</b>	370	455	195	345	430	150	3*/2**	1	27
	<b>S35 MLC</b>	370	455	265	345	430	220	3*/2**	1	28,5
	<b>S40 MNC</b>	495	440	195	470	415	150	3*/2**	2	31,5
	<b>S40 MLC</b>	495	440	265	470	415	220	3*/2**	2	34
	<b>S45 MNC</b>	600	480	195	575	455	150	3*/2**	2	43
	<b>S45 MLC</b>	600	480	265	575	455	220	3*/2**	2	45

\* = Horizontal; \*\* = Vertical

**Code 30B E** : Extra for depths other than those indicated contact the company

## KEY AND COMBINATION DIALLER

The pistons are activated by a double-bitted lock locked by a combination dialer with three discs with 20 positions each. The combination of the locking systems of this model expresses the maximum security of this system

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
	<b>S25 MNCS</b>	220	330	195	195	305	150	2 *	1	13	SI
	<b>S25 MLSC</b>	220	330	265	195	305	220	2 *	1	13,5	SI
	<b>S30 MNCS</b>	270	385	195	245	360	150	2*/2**	1	18,5	SI
	<b>S30 MLSC</b>	270	385	265	245	360	220	2*/2**	1	19,5	SI
	<b>S35 MNCS</b>	370	455	195	345	430	150	3*/2**	1	27	SI
	<b>S35 MLSC</b>	370	455	265	345	430	220	3*/2**	1	28,5	SI
	<b>S40 MNCS</b>	495	440	195	470	415	150	3*/2**	2	31,5	SI
	<b>S40 MLSC</b>	495	440	265	470	415	220	3*/2**	2	34	SI
	<b>S45 MNCS</b>	600	480	195	575	455	150	3*/2**	2	43	SI
	<b>S45 MLSC</b>	600	480	265	575	455	220	3*/2**	2	45	SI

\* = Horizontal; \*\* = Vertical

**Code 30B E** : Extra for depths other than those indicated contact the company

# STAR DGT Safe

The STAR DGT wall safe is DIERRE's most technological safe model. Its patented burglar-resistant structure and the digital keyboard together with the color matching and impressive graphic solutions make it an exemplar. Drawn special structure for Dierre, for a more robust endstop to the small door, therefore more resistant to attack and breaking in; pull-resistant lock system; thickness small door 8 mm; small door integrated into the frame of the safe in order to guarantee greater security; door with opening to the right (you CAN'T change the opening hand); rotating bolts in chrome plated steel.



**NOTE: the safe is provided with the mechanical emergency key to be used in extreme cases.**

The safe is varnished gray color, similar to RAL 9006 with a textured look, from which any traces of paint can easily be washed off.



## KEYBOARD

Activation of the lock pistons is commanded with a knob that when turned makes them retreat or come out. The restop comes from the electronic combination dialer activated by the keyboard.

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)
		Height	Width	Depth	Height	Width	Depth			
	<b>S30 LE</b>	270	385	265	245	360	220	2 */2**	1	16,5
	<b>S30 NE</b>	270	385	195	245	360	150	2 */2**	1	17
	<b>S35 LE</b>	370	455	265	345	430	220	3 */2**	1	29
	<b>S35 NE</b>	370	455	195	345	430	150	3 */2**	1	25

\* = Horizontal; \*\* = Vertical

**Code 30B E** : Extra for depths other than those indicated contact the company


# SINTEX Safe

What's special about the SINTEX safe is its special dimensions, which depending on the model can take up the same amount of space as 1 or 2 conventional bricks. Thickness small door 6 mm; small door integrated into the frame of the safe in order to guarantee greater security; door with opening to the right (you CAN'T change the opening hand); rectangular bolts in chrome plated steel. The safe is varnished gray color, similar to RAL 9006 with a textured look, from which any traces of paint can easily be washed off.



## ONLY KEY


The activation of the lock pistons is commanded by a double-bitted key and is the only restop system

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
	<b>N20</b>	120	232	110	110	222	100	1	-	5,5	NO
	<b>N25</b>	220	232	110	210	222	100	1	1	7,5	NO

Key block replacement not available

## KEY PLUS MASTER KEY

The configuration of this model includes 2 double-bitted keys, one of which is unique for each safe while the other is common to a limited series indicated by the client. The pistons are activated separately by both keys.

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
	<b>N20 A</b>	120	232	110	110	222	100	1	-	5,5	NO
	<b>N25 A</b>	220	232	110	210	222	100	1	1	7,5	NO

For the SINTEX key + master key, one master key will be provided for every 5 safes. Each additional master key is considered extra. Key block replacement not available

**Code 30A E** : Extra for additional master key for SINTEX contact the company

This model is particularly recommended for hotel communities or other. Two keys exist, one of which is unique for each safe, while the other is common to a limited series indicated by the client. The pistons are activated separately both by the unique key and the key common to the series.

# HOTEL Safe

The HOTEL safe can be attached to the wall or the floor and turns out being useful in those places like hotels where a combination of practicality and security is required. Drawn special structure for Dierre, for a more robust endstop to the small door, therefore more resistant to attack and breaking in; tempered steel keyhole; pull-resistant lock system; thickness small door 8 mm; small door integrated into the frame of the safe in order to guarantee greater security; door with opening to the right (you CAN'T change the opening hand); rotating bolts in chrome plated steel.

The safe is varnished gray color, similar to RAL 9006 with a textured look, from which any traces of paint can easily be washed off. The keys to the safes have a black colored protective holder against the wear and tear of the bit and for the majority of the safe models the key's coding is interchangeable thanks to the exclusive Dierre MIA block system.



## ONLY KEY

The activation of the lock pistons is commanded by a double-bitted key and is the only restop system

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			DIMENS. DOOR PASSAGEWAY		Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth	Height	Width				
	<b>N25 HS</b>	229	338	230	224	334	185	150	215	2 *	1	14	SI
	<b>N30 HS</b>	277	391	265	274	386	220	200	265	2 */2**	1	19	SI

## KEY AND COMBINATION DIALER

The pistons are activated by a double-bitted lock locked by a combination dialer with three discs with 20 positions each. The combination of the locking systems of this model expresses the maximum security of this system.

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			DIMENS. DOOR PASSAGEWAY		Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth	Height	Width				
	<b>N25 HSC</b>	229	338	230	224	334	185	150	215	2 *	1	14	SI
	<b>N30 HSC</b>	277	391	265	274	386	220	200	265	2 */2**	1	19	SI

## KEYBOARD

Activation of the lock pistons is commanded with a knob that when turned makes them retreat or come out. The restop comes from the electronic combination dialer activated by the keyboard.

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			DIMENS. DOOR PASSAGEWAY		Lock bolts	inner shelves	Weight (Kg)
		Height	Width	Depth	Height	Width	Depth	Height	Width			
	<b>N25 HE</b>	229	338	230	224	334	185	150	215	2 *	1	14
	<b>N30 HE</b>	277	391	265	274	386	220	200	265	2 */2**	1	19

\* = Horizontal; \*\* = Vertical

The digital combination dialer is capable of managing 2 unlocking systems; one with an emergency key to be used in extreme cases and the other with 2 passe-partout access codes for the client and the manager

**Code EXT PASS PART CAS K A:** Extra for passe-partout contact the company


**Code EXT \_20E 0600 KA:** Extra for emergency keys contact the company

# BASIC Safe



The BASIC safe is the "spotlighted" safe of the DIERRE range. It blends into any environment and you can attach it with its 4 wall tiles or to the floor. Drawn special structure for Dierre, for a more robust endstop to the small door, therefore more resistant to attack and breaking in; tempered steel keyhole; pull-resistant lock system; thickness small door 8 mm; small door integrated into the frame of the safe in order to guarantee greater security; door with opening to the right; rotating bolts in chrome plated steel and 10 mm wall thickness. The safe is varnished gray color, similar to RAL 9006 with a textured look, from which any traces of paint can easily be washed off. The keys to the safes have a black colored protective holder against the wear and tear of the bit and for the majority of the safe models the key's coding is interchangeable thanks to the exclusive Dierre MIA block system.






ONLY KEY		The activation of the lock pistons is commanded by a double-bitted key and is the only restop system									
----------	--	--	--	--	--	--	--	--	--	--	--

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
	<b>N30 NS</b>	277	391	267	255	363	210	2 ***/2**	1	42	SI
	<b>N35 NS</b>	377	461	317	355	433	260	3 ***/2**	1	62	SI

KEY AND COMBINATION DIALLER		The pistons are activated by a double-bitted lock locked by a combination dialler with three discs with 20 positions each. The combination of the locking systems of this model expresses the maximum security of this system									
-----------------------------	--	---	--	--	--	--	--	--	--	--	--

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)	Chiave a scatto
		Height	Width	Depth	Height	Width	Depth				
 	<b>N30 NSC</b>	277	391	267	255	363	210	2 ***/2**	1	42	SI
	<b>N35 NSC</b>	377	461	317	355	433	260	3 ***/2**	1	62	SI

KEYBOARD		Activation of the lock pistons is commanded with a knob that when turned makes them retreat or come out. The restop comes from the electronic combination dialler activated by the keyboard.									
----------	--	--	--	--	--	--	--	--	--	--	--

Characteristics	Code	EXTERNAL DIMENSIONS FRAME			INTERNAL DIMENSIONS			Lock bolts	inner shelves	Weight (Kg)
		Height	Width	Depth	Height	Width	Depth			
  	<b>N30 NE</b>	277	391	267	255	363	210	2***/2**	1	42
	<b>N35 NE</b>	377	461	317	355	433	260	3***/2**	1	62

\*\*\* = Horizontal; \*\* = Vertical

**Code 30C E** :Extra for manganese steel protection on the three exposed sides + sash, contact the company

## EXTRA FOR SAFES

Code	Description	Weight (Kg)
ACC 0060	Extra manganese plate for reinforcement bottom of safe	-
ACC 0061	Extra "pull-resistant" anchoring cage for safe models 10-15-20. This cage is made with Ø12mm bar	-
ACC 0062	Extra "pull-resistant" anchoring cage for safe models 25-30-35. This cage is made with Ø12mm bar	-



## SPARE PARTS FOR SAFES

Code	Description	Weight (Kg)
ACC NS03 P	3-knob combination dialer	51
ACC 0021 P	battery holder	9
ACC 0022 P	keyboard card unit	37
ACC 12071500 P	Kit no. 5 knobs complete with screw-cover sticker for lock command on safe	-
ACC 00100300 P	Kit no. 5 three-spoke knobs complete with screw-cover sticker for lock command on safe/cabinet	-
ACC 0047 P	Inside shelf spare part for safe Specify model	-


**KEY TO SAFE OLD LINE WITH BLACK LOCK CASE**  
**LINE LEVEL: 25-30-35-40-45; STAR LINE: 25-30-35-40-45**

Code	Description	Weight (Kg)
CHI 0100	Comes in 25-pc. packages	700


**KEY FOR SAFE CHROME-FINISHED**  
**LINE LEVEL: 20; SINTEX LINE: N20-N25**

Code	Description	Weight (Kg)
CHI 0110	Comes in 25-pc. packages	700

**KEY FOR SAFE CHROME-FINISHED SINTEX LINE: N20A-N25A**

Code	Description	Weight (Kg)
<b>CHI 0120</b>	Comes in 25-pc. packages	690


**SEALED HOLDER WITH 2 STRAIGHT KEYS 83 MM BLOCK AND EXTRACTOR FOR SAFE LINE TYPE**

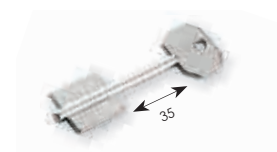
Code	Weight (Kg)
<b>BLO 15 SC</b>	120


**SEALED HOLDER WITH TWO FOLDING KEYS, BLOCK AND EXTRACTOR FOR SAFE LINE LEVEL, START, BASIC, HOTEL**

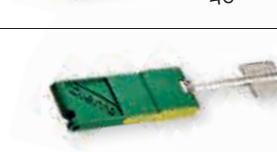
Code	Weight (Kg)
<b>BLO 3150</b>	160


**DOUBLE-BITTED KEY LENGTH 83 MM, CHROME FINISH LINE TYPE**

Code	Description	Weight (Kg)
<b>CHI 2020</b>	Comes in 25-pc. packages	700

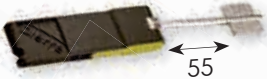
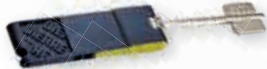

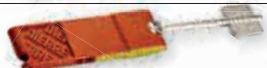


**SPARE PARTS FOR SAFES: FOLDING KEYBLANKS TO BE DUPLICATED LENGTH 40 MM LINE LEVEL, STAR, BASIC, AND HOTEL**

Code	Description	Weight (Kg)
<b>CHI2220</b>	Black	27
<b>CHI2220 V</b>	Metallic green*	27



\* While stocks last

### SPARE PARTS FOR SAFES: FOLDING KEYBLANKS TO BE DUPLICATED LENGTH 55 MM LINE LEVEL, STAR, BASIC, AND HOTEL

	Code	Color	Weight (gr)
	<b>CHI2320</b>	Black	30
	<b>CHI2320 B</b>	Metallic blue*	30
	<b>CHI2320 G</b>	Metallic gray*	30
	<b>CHI2320 R</b>	Metallic red*	30
	<b>CHI2320 V</b>	Metallic green*	30

\* While stocks last

### SPARE LOCKS FOR SAFES TYPE NSE

Codice	Description	Weight (gr)
<b>SER15SS</b>	Spare lock for safe code T15NSE	-
<b>SER20SS</b>	Spare lock for safe code T20NSE	-

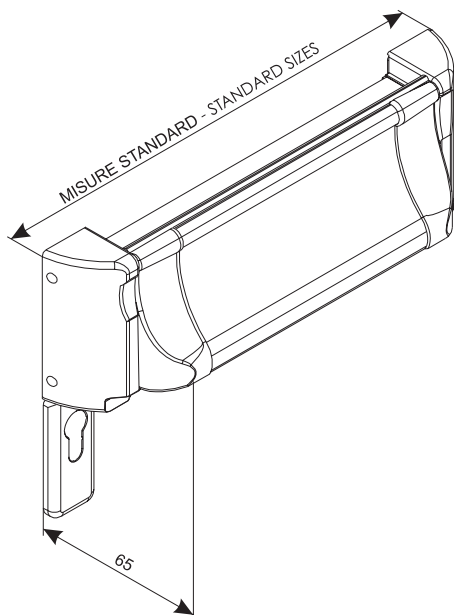
### SPARE LOCKS FOR SAFES TYPE, LEVEL, STAR, SYNTAX, HOTEL AND BASIC

Code	Type of lock	EXTERNAL DIMENSIONS FRAME			BOLTS		Weight (gr)
		Height	Width	Depth	Horizontal	Vertical	
<b>SER 3000</b>	key	84	135	23	rectangular		796
<b>SER 10 S</b>		106	195	34	2	-	1180
<b>SER 15 S</b>		140	251	34	2	-	2015
<b>SER 20 S</b>		187	303	34	2	2	2911
<b>SER 25 S</b>		286	375	34	3	2	3974
<b>SER 30 S</b>		410	361	34	3	2	4876
<b>SER 35 S</b>		515	401	34	3	2	5818
<b>SER 20 SV</b>		303	187	34	3	-	2911
<b>SER 15 C</b>	combination dialler	140	251	34	2	-	2911
<b>SER 20 C</b>		187	303	34	2	2	2911
<b>SER 25 C</b>		286	375	34	3	2	3974
<b>SER 30 C</b>		410	361	34	3	2	4876
<b>SER 35 C</b>		515	401	34	3	2	5818
<b>SER 15 SC</b>	key and combination dialler	140	251	34	2	-	2015
<b>SER 20 SC</b>		187	303	34	2	2	2911
<b>SER 25 SC</b>		286	375	34	3	2	3974
<b>SER 30 SC</b>		410	361	34	3	2	4876
<b>SER 35 SC</b>		515	401	34	3	2	5818
<b>SER 15 E</b>	electronic combination dialler	140	251	34	2	-	2015
<b>SER 20 E</b>		187	303	34	2	2	2911
<b>SER 25 E</b>		286	375	34	3	2	3974
<b>SER M 10 A</b>	double key	-	-	34	rectangular		735
<b>SER 20 E EMER</b>		-	-	34	-	-	522
<b>SER 15 E EMER</b>		-	-	34	-	-	460

**NO PANIC  
HANDLE**



# NO PANIC Handle



CERTIFICATE NO: 0528

Code	Description	Weight (Kg)	STANDARD SIZES
545 J 5 (*)	NO PANIC handle for primary and secondary door	2	225
			250
(*) MINIMUM ORDER: 5 KITS			275
			325
			375
			425
			475
			525
			575
			625
			675
			725
			775
			825
			875
			925
			975
			1025
			1075
			1125
			1175

HANDLE CERTIFIED ACCORDING TO  
THE REFERENCE REGULATION FOR  
NO PANIC EXITS UNI EN 1125



CERTIFICATE NO: 052

The no panic handle only  
comes in the standard sizes

The NO PANIC handle is ambidextrous, so it can be put on right and left-hand doors, primary door, and secondary door.

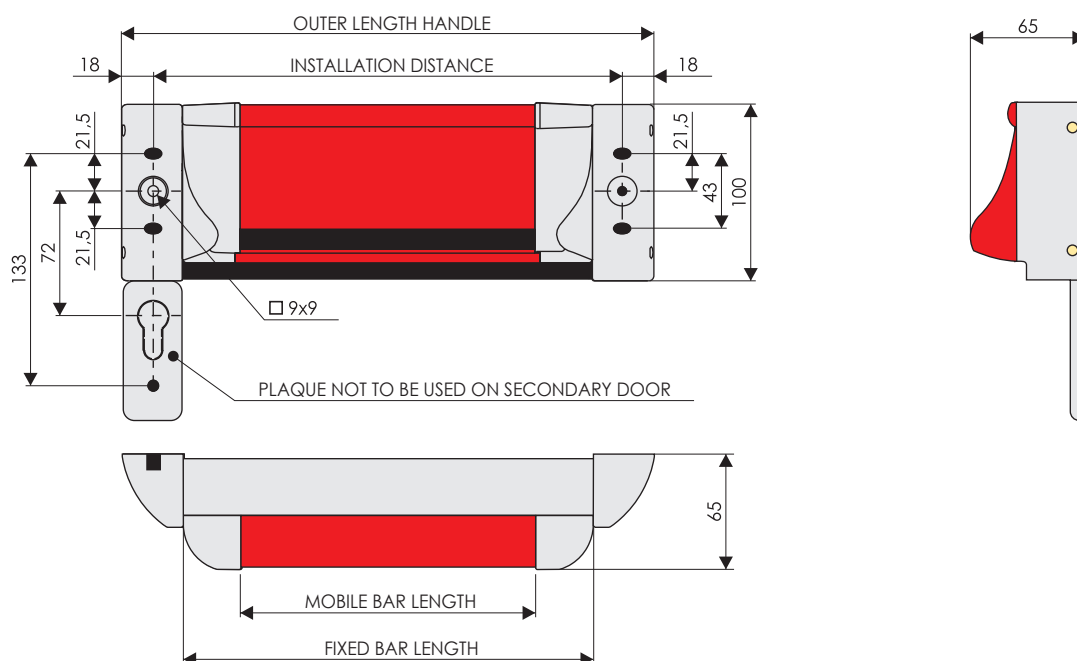
The NO PANIC handle must always be paired with a mortise lock with no panic operation.

No Panic combines the technical characteristics of the traditional bar handle with those of the more recent touch bars, in other words, a next generation handle that unites robustness and a compact look. It is specific for no panic mortise locks, 9x9 mm control panel, it is right/left reversible, with rounded and compact shape. The outcome is a product that sticks out less, just 65 mm, and a rounded profile, useful for narrow passageways with doors open 90°, which allows easy passage of personnel and equipment. These characteristics are quite popular in public and private environments like hospitals, schools, and offices. If purchased together with Dierre wing doors, it is provided by measure and there is no need to shorten it on the construction site; the door is pre-prepared with installation pre-holes and the no panic lock is already mounted on the door, the handle ware is provided together with the accessories. If purchased individually you can choose it from among the 21 lengths already pre-prepared for right or left opening, in function of the width of the door on which to mount it. The entire range, available from resellers and distributors, lets you pair the width of the door and the right length of the handle without having to cut on the construction site. To be able to pair the right length with the respective door width saves on two fronts: you can buy the handle in function of its length and you save on assembly. Standard equipment: complete handle ready for assembly with bottom cylinder front cover, mobile bar painted red RAL 3020, fixed bar, and black colored coverage crankcase, 4 self-threading screws for installation, assembly, use and maintenance sheet. Options: mobile bar in the RAL color of choice.



*Black/Red*





## NO PANIC LOCK SPARES

LP	LVM / LP	LVM / LP	LVM / LP	LVM / LP	LVM / LP	EXTERNAL SIZE	FIXED BAR LENGTH	MOBILE BAR LENGTH	INSTALLATION DISTANCE
MULTIPLA 1B with sidelight	VISUAL 2B with sidelight	VISUAL 1B with sidelight	VISUAL 1B LUXOR 1B MULTIPLA (VT7) MULTIPLA 1B+ +COD.022	NEW IDRA 1B/2B NEW SIGLA 1B/2B ROLLING with SMALL DOOR AVEC PORTE MULTIPLA (VT8) POLICOLOR 1B/2B POLILUX 108 MULTIPLA 1B/2B MULTIPLA 2B+ +code 022	VISUAL 2B LUXOR 2B				
ORDER DATA	ORDER DATA	ORDER DATA	ORDER DATA	ORDER DATA	ORDER DATA				
300				300	350 - 399	225	155	95	189
325	300			350		250	180	120	214
350	325			400	400	275	205	145	239
400	375		500	450	450	325	255	195	289
450	425		550	500	500	375	305	245	339
500	475		600	550	550	425	355	295	389
550	525	500	650	600	600	475	405	345	439
600	575	550	700	650	650	525	455	395	489
650	625	600	750	700	700	575	505	445	539
700	675	650	800	750	750	625	555	495	589
750	725	700	850	800	800	675	605	545	639
800	775	750	900	850	850	725	655	495	689
850	825	800	950	900	900	775	705	645	739
900	875	850	1000	950	950	825	755	695	789
950	925	900	1050	1000	1000	875	805	745	839
1000	975	950	1100	1050	1050	925	855	795	889
1050	1025	1000	1150	1100	1100	975	905	845	939
1100	1075	1050	1200	1150	1150	1025	955	895	989
1150	1125	1100	1250	1200	1200	1075	1005	945	1039
1200	1175	1150	1300	1250	1250	1125	1055	995	1089
1250		1200		1300	1300	1175	1105	1045	1139
Up to 1300	Up to 1200	Up to 1200	Up to 1350	Up to 1350	Up to 1350				

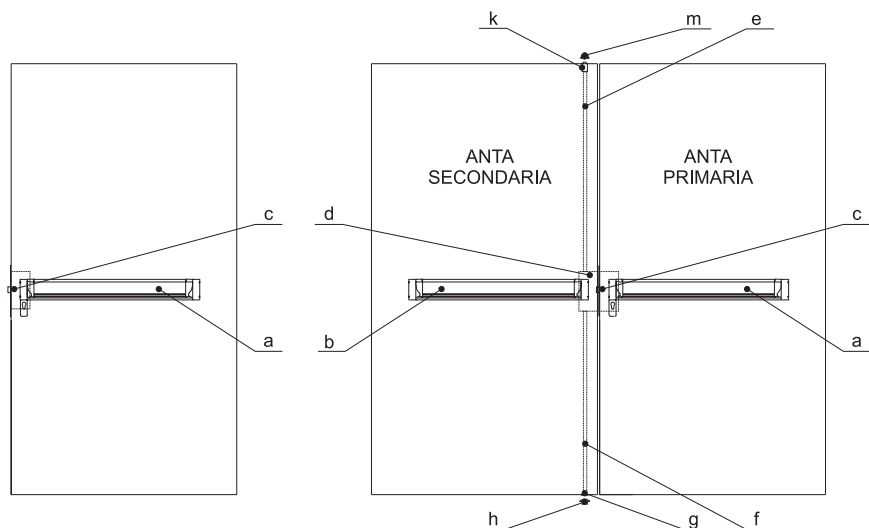
These are the measurements of the handle when provided with the Dierre door.

For spare parts, we recommend you verify the width of the doors and the width of the handle before ordering.

## CONFIGURATION

NO PANIC  
MOUNTED ON DOOR 1 SASH

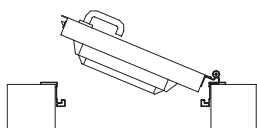
NO PANIC  
MOUNTED ON DOOR 2 SASHES



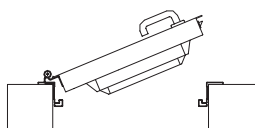
- a) Handle on primary door
- b) Handle on secondary door
- c) Lock at one lock point on primary door
- d) Counterlock at two lock points bottom and top, on secondary door
- e) Top bar on secondary door
- f) Bottom bar on secondary door
- g) Guide bushing bottom bar
- h) Floor hollow
- m) Top bar blocking device
- k) Top bar housing on the frame

## OPENING HAND

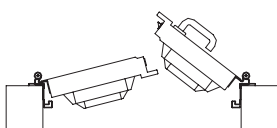
RIGHT OPENING



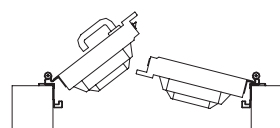
LEFT OPENING



RIGHT OPENING



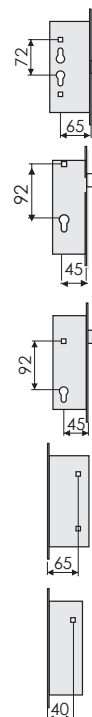
LEFT OPENING



The NO PANIC handle is ambidextrous, so it can be put on right and left-hand doors, primary door, and secondary door. **The NO PANIC handle must always be paired with a mortise lock with no panic operation.**

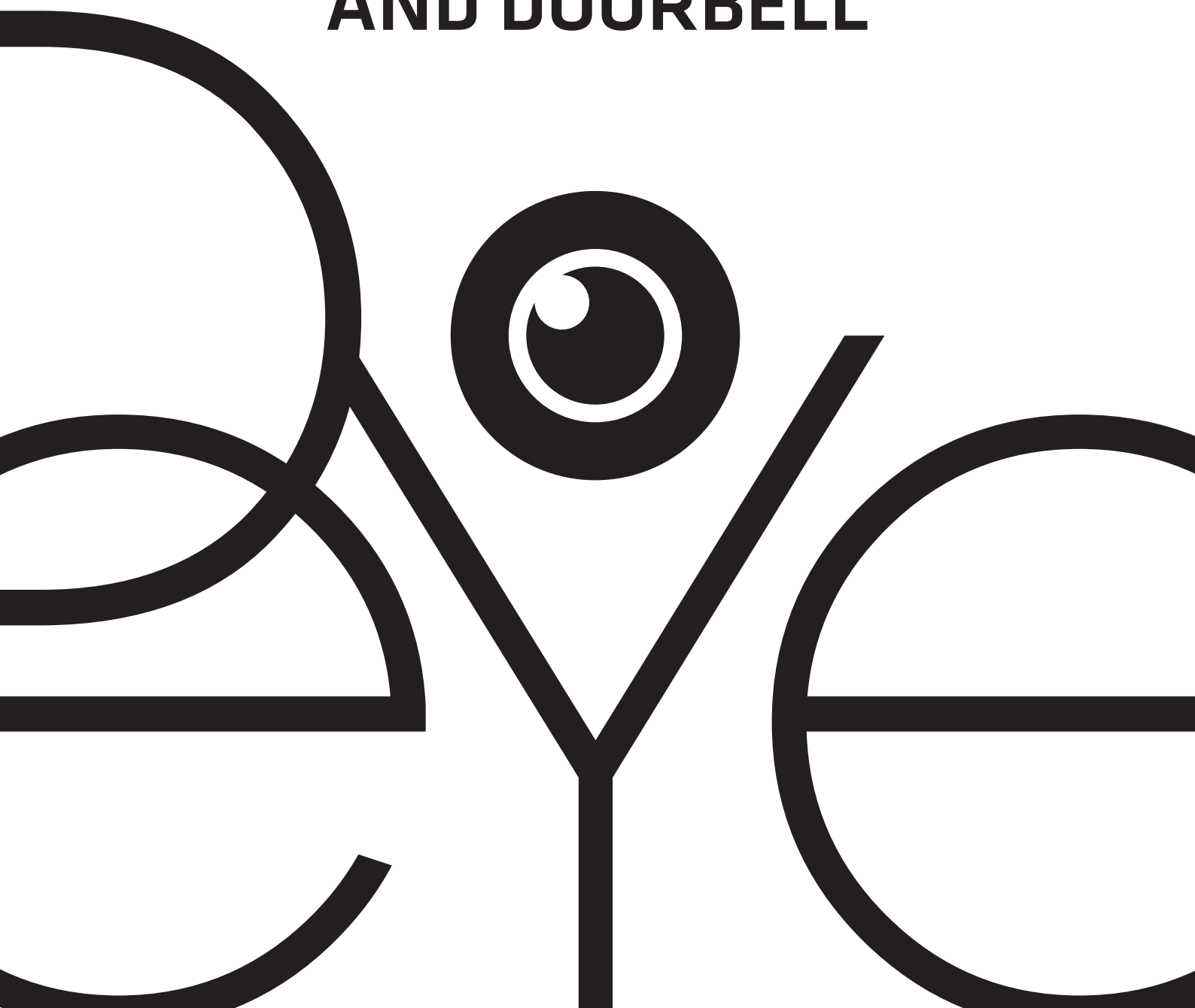
## NO PANIC LOCK SPARES

Code	Description	Weight (Kg)
<b>106</b>	No panic lock one lock point Compatible with Dierre doors: Idra, New Idra, Split, Multipla, New Multipla 65, Twin, no panic Policolor, and Polilux 108	0,797
<b>168</b>	Reversible no panic lock Compatible with Dierre doors: Visual and Luxor	0,783
<b>237</b>	Special no panic lock for electric handle Compatible with Dierre doors: Visual	0,793
<b>154</b>	No panic counterlock for high-low handle Compatible with Dierre doors: Idra, New Idra, Split, Multipla, New Multipla 65, Twin, no panic Policolor, and Polilux 108	0,821
<b>155</b>	No panic counterlock for high-low handle Compatible with Dierre doors: Visual and Luxor	0,847



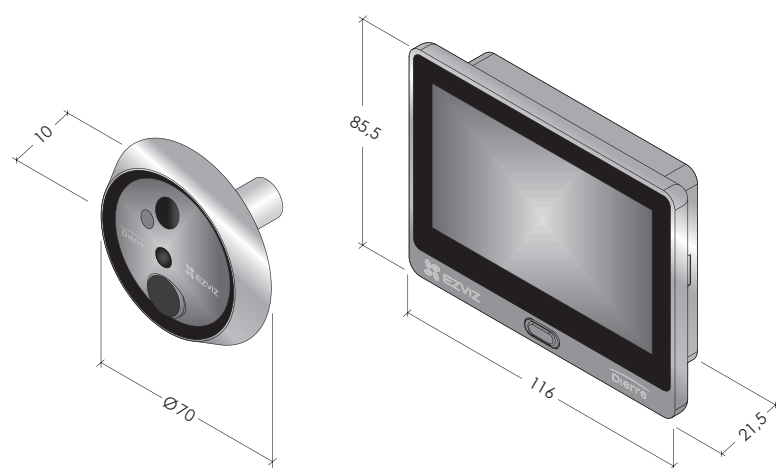


# **WI-FI SPYHOLE AND DOORBELL**





# Digital spyhole integrated with the wi-fi system for live views and two-way video calling



OUTSIDE

INSIDE

Code	Description
------	-------------

**H05 R** D-Eye spyhole

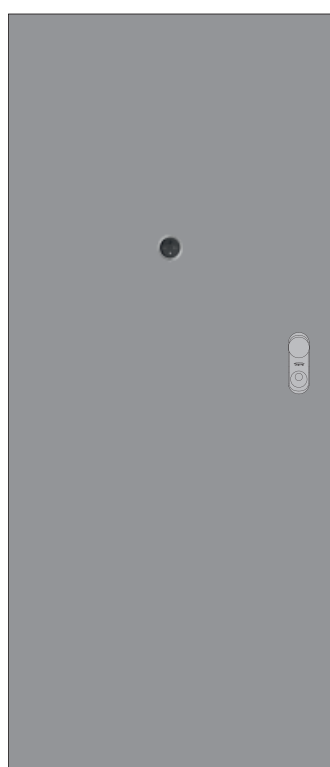
With D-Eye your traditional spyhole becomes Smart thanks to the built-in camera. By downloading the dedicated EZVIZ App you can view guests and interact in real time from your internal monitor or Smartphone.

It also works simply as a video intercom. Place the screen on the inside of your door. When a guest rings the doorbell, the colour display automatically switches on and shows who is behind the door.

The unit provides excellent visual coverage thanks to its 155° ultra-wide-angle lens and enables clear and precise night vision of objects up to a distance of 5 metres. You can see every detail thanks to the automatic day/night switching function. High resolution is also guaranteed in the freeze frame.

Thanks to integrated ringtones, D-Eye alerts you if there are guests and allows you to watch the video in real time on the screen: even when you are away from home, you can see guests and talk to them through your mobile phone.

D-Eye uses the motion detection system, also known as PIR sensor (Passive InfraRed), an electronic sensor that measures the infrared (IR) rays radiated by objects within its range.



## TECHNICAL FEATURES



4.3-inch colour screen  
The diagonal of the colour screen measures approximately 11 cm.



4,600 mAh rechargeable lithium battery  
Thanks to the integrated 4,600 mAh rechargeable lithium battery, D-Eye offers long battery life with minimal power consumption.



Support for microSD cards (up to 256 GB)  
Prepared to accept a microSD card with a capacity of up to 256 GB.  
Card not supplied as standard.



Dimensions and structure  
Made of zinc alloy, the device fits perfectly in the security door. The external camera is tamper-proof and provides privacy to prevent intruders from seeing inside the house through the camera.



Integrated electronic doorbell  
Pressing the doorbell turns on the interior display showing the outside environment.



H.265 video technology  
H.265 video encoding ensures lighter footage with less space and bandwidth consumption for streaming.

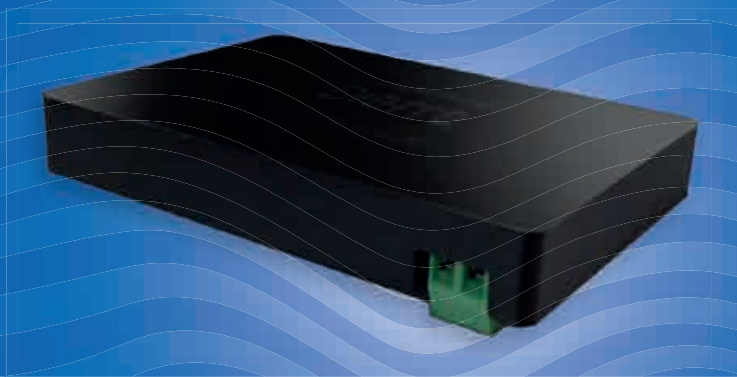


Data protection and privacy  
Maximum data protection and privacy. Data transfer between the camera and the EZVIZ Cloud is fully encrypted. Only the user has the codes to decrypt their own data. Data transmission specifications: 128-bit AES encryption, TLS encryption protocol, multiple authentication steps.





# myRELAY





# myRELAY

**can be purchased  
for clean contact management**

Code	Description
H04 R	myRELAY

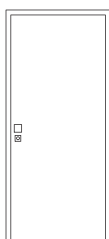
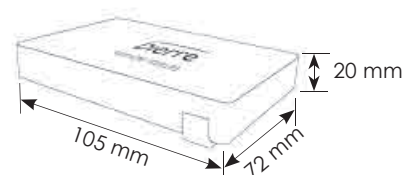


With myRELAY via the myDOOR app it is possible to:

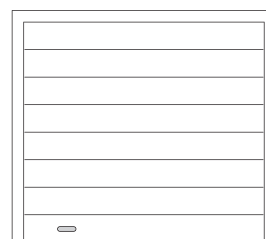
- control the opening of devices via dry contact such as automatic gates and locks with electrical release
- enable other users (GUEST) who can use the app to open and also use Dierre Bluetooth remote controls from the 'keyfob' family

It only requires a 5-12V DC power supply.  
The power supply is not included as standard.

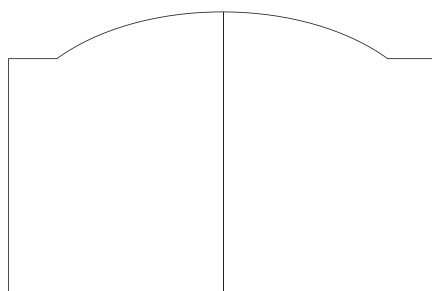
Available for Android and iOS.



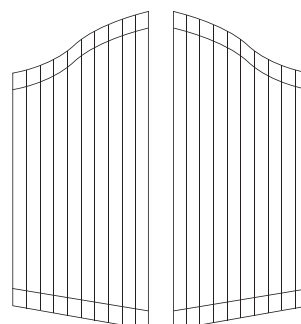
doors



garages



main doors



gates



# KEY POINT DISPLAY CASES





# Key point display cases

## KEY POINT SIGN

Code	Description
<b>ESP.383</b>	Key Point Sign



## DISPLAY CASES

Code	Description
<b>ESP.507</b>	Display case for Lock Trap lock Double-bitted system one key
<b>ESP.509</b>	Display case for lock with cylinder New Power with one key
<b>ESP.590</b>	D-Fendy long plate + spindle with threaded ring nut (Code 824 R) for locks on counter displays models ESP. 509 and ESP.510
<b>ESP.591</b>	D-Fendy Plus long plate + spindle with threaded ring nut (cod. 824 R) for locks on counter-top display units models ESP. 509 and ESP.510



ESP.507



ESP.509



ESP.575



ESP.570

## ROLL UP

Code	Description
ESP.570	Locks roll up Italian
ESP.571	Locks roll up English
ESP.572	Accessories roll up Italian-English
ESP.573	Safes roll up Italian-English
ESP.574	Cylinders roll up English-Italian
ESP.575	Hardware roll up English-Italian



ESP.574



ESP.572



ESP.573

## D-FENDY DISPLAY

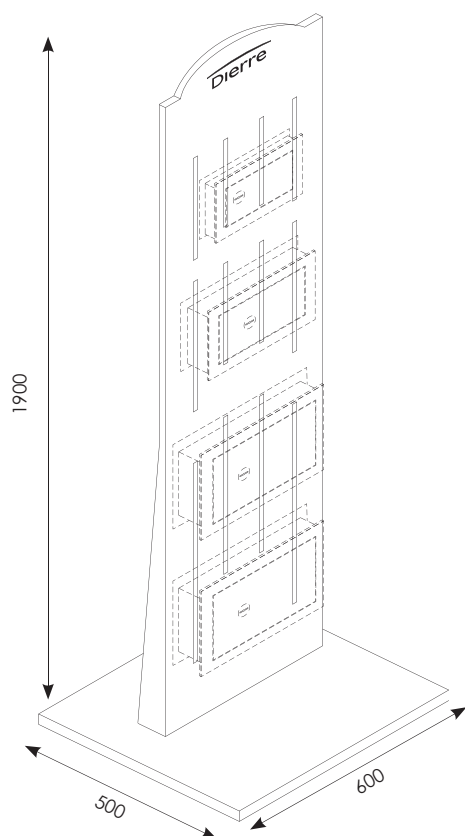
Code	Description
<b>ESP.588</b>	D-Fendy display for high security cylinder leaflets



## EXPO DISPLAY CASE

Code	Description
<b>ESP.511</b>	EXPO 2011 black display case, modular for displaying 4 Dierre safes of your choice, packaged in wooden case

**NOTE** Safes to be ordered separately  
For good display case stability, we recommend you display the smaller and lighter safes at the top and the heavier safes at the bottom.





JACK KEY DISPLAY STAND

Code	Description
------	-------------

ESP.612 Jack Key template with lettering

EASY KEY DISPLAY STAND

Code	Description
------	-------------

ESP.619 Easy Key template with lettering



KEY AND DEFENDER DISPLAY STAND

Code	Description
------	-------------

ESP.611 Double-sided elliptical display: Easy Key, Easy Key-Fob and Jack Key with related cylinders (side 1); defender description with D-Fendy, D-Fendy Plus and D-Fendy Garage (side 2)

## DISPLAY STAND FOR NEW POWER CYLINDERS

Code	Description
------	-------------

**ESP.610** Counter display for New Power cylinders



## DISPLAY STAND FOR D-UP CYLINDERS

Code	Description
------	-------------

**ESP.618** Counter display for D-Up cylinders



## DISPLAY STAND FOR D-EYE PEEPHOLE

Code	Description
------	-------------

**ESP.624** Counter display for d-EYE peephole



# Sales conditions and guarantee

## **ORDERS**

The orders by the sales force are valid subject to approval by the Company.

## **DELIVERY DEADLINES**

The delivery deadlines are never binding for the Company and not delivering a part of the merchandise ordered may not give rise to any claim, unless there are different conditions in writing, regularly accepted.

## **SHIPMENTS**

The merchandise travels at the buyer's own risk. We do not accept returns of merchandise when the shipment matched the order placed. Any complaints must be sent by eight days after receipt of the merchandise.

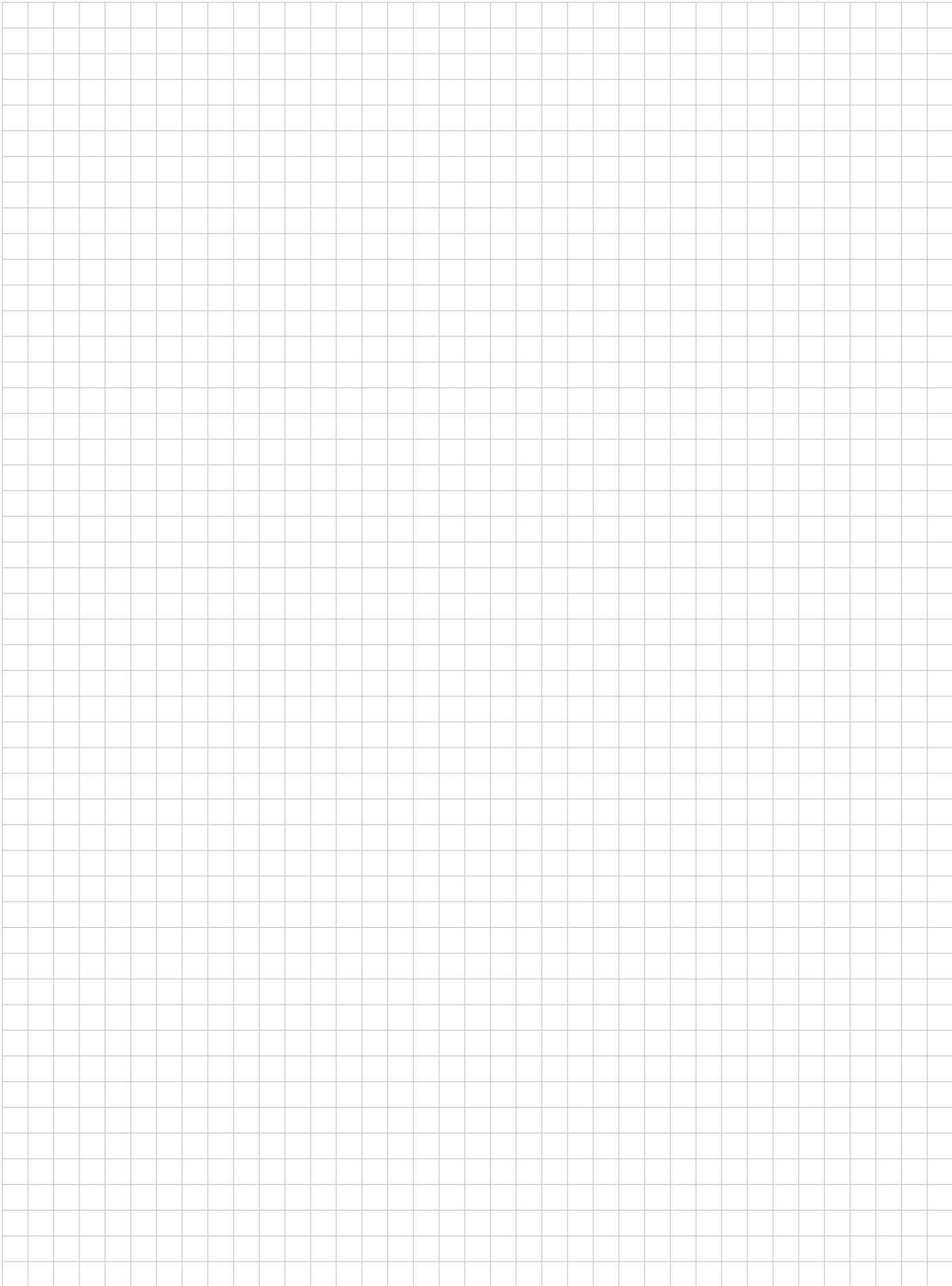
Despite that maximum care was taken in filling out the catalog to guarantee its accuracy, Dierre S.p.A. shall not be held liable whatsoever for any errors or omissions, and if any are reported, it shall see to making the relative corrections in the subsequent editions. All information in the catalog is correct as of the time of its publication.

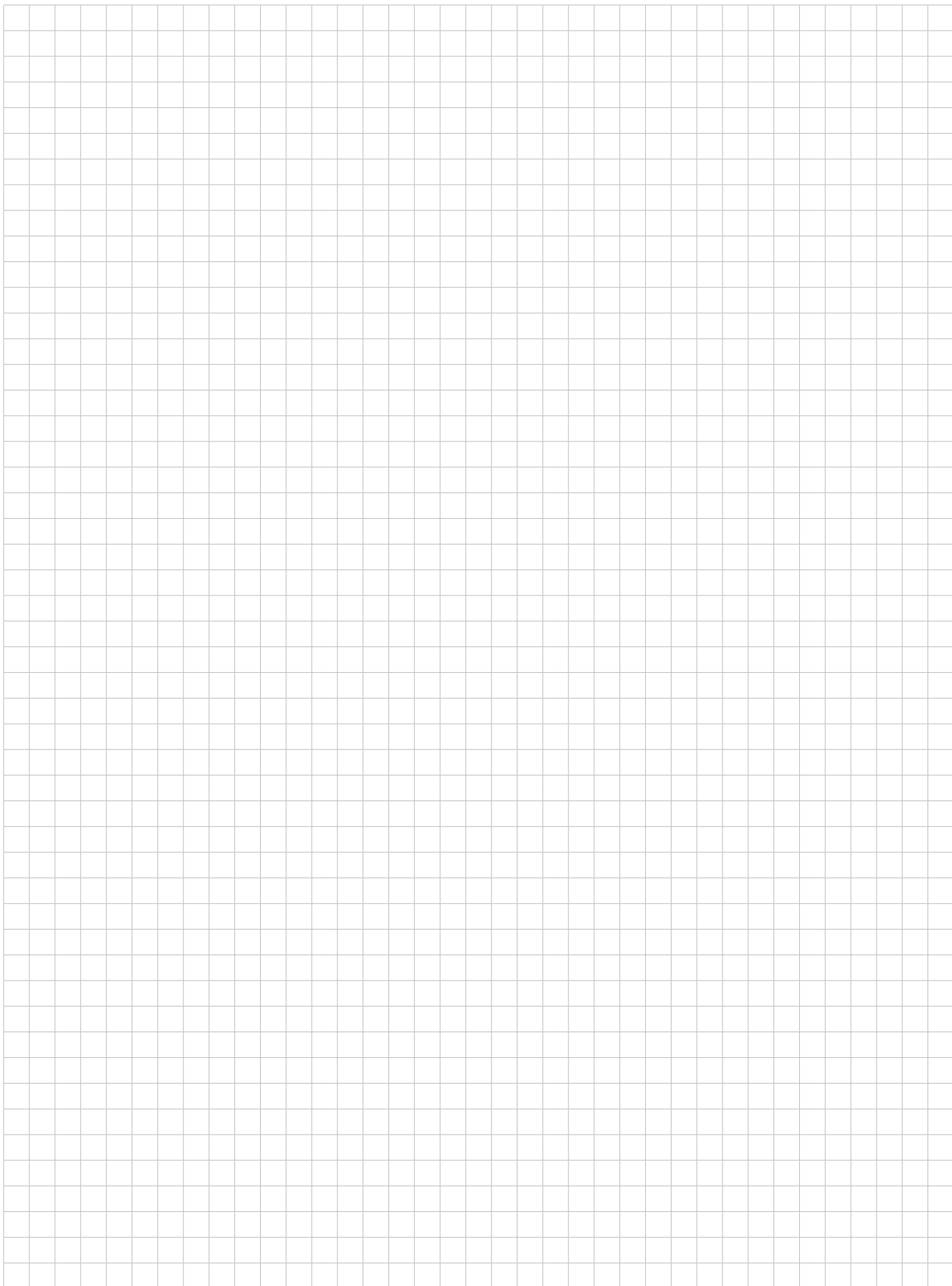
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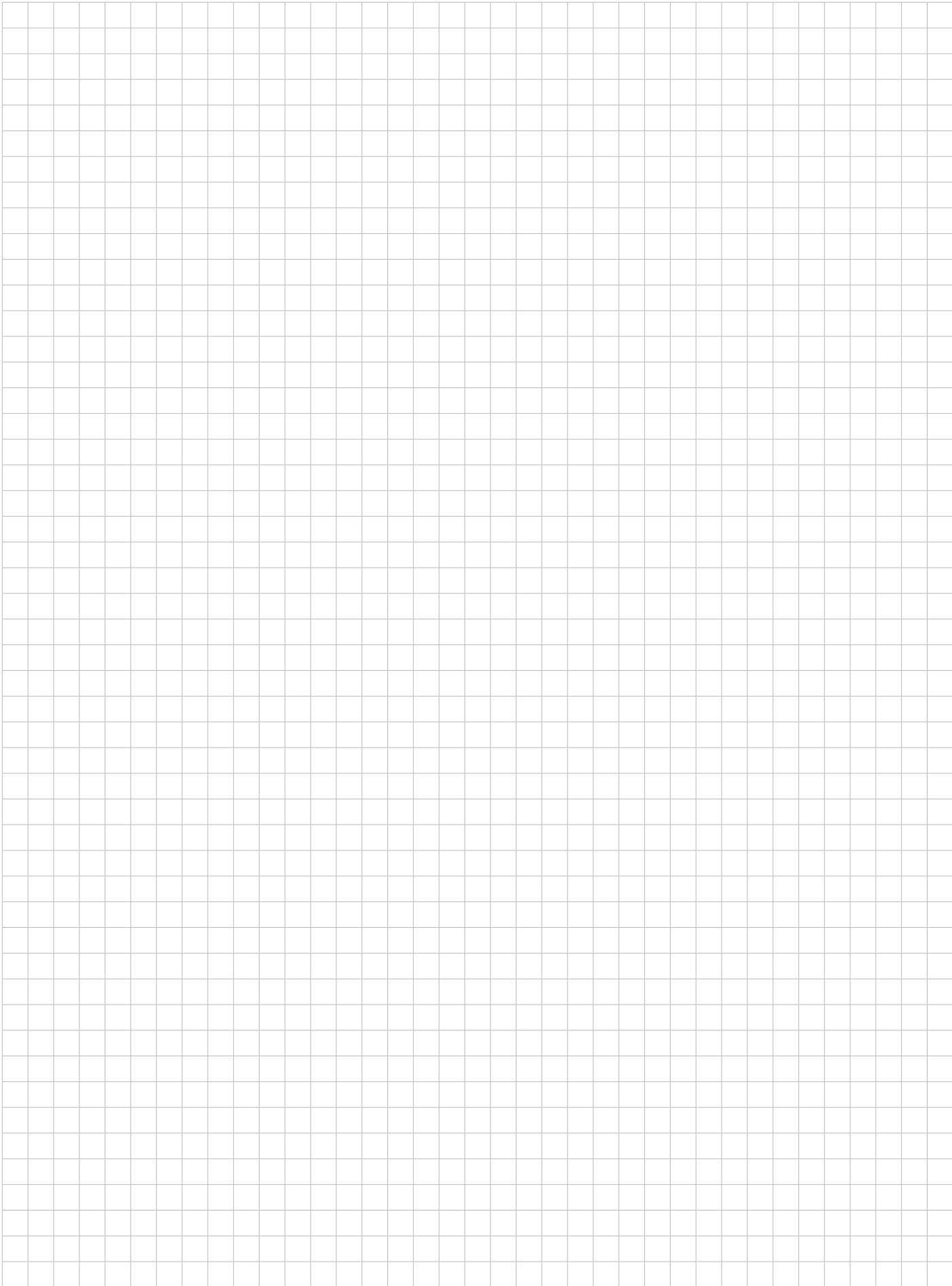
## **PRODUCT WARRANTY**

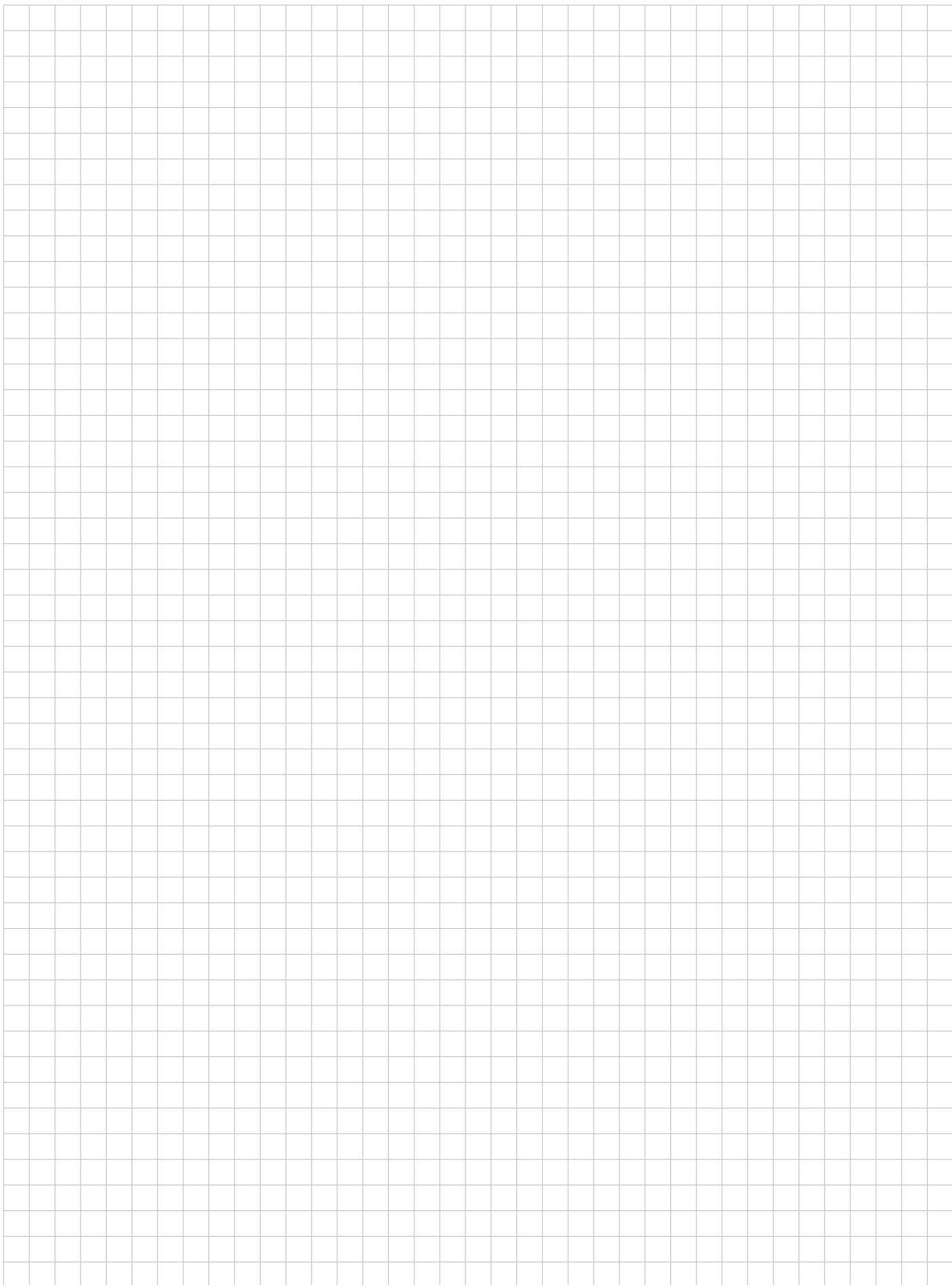
All the spare parts provided by Dierre are guaranteed one year after the date of delivery by Dierre to its direct purchaser.

The warranty covers product manufacturing defects and shall be null in the case that a defect depends on incorrect conservation/storage of the product.











Security doors  
Security doors panelling  
External closure systems  
Subframes for hide-away closure systems  
Internal doors – Mood Wood  
Wooden internal fire doors  
Fire proof doors  
Multipurpose doors  
Up-and-over and sectional doors for garages  
Safes

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*In this volume*

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Cylinders  
Accessories  
Safes

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