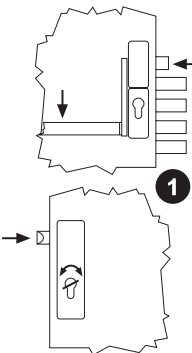
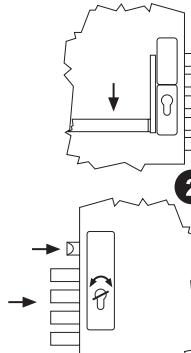
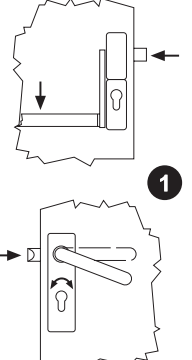
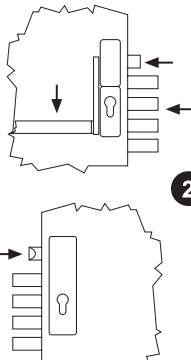
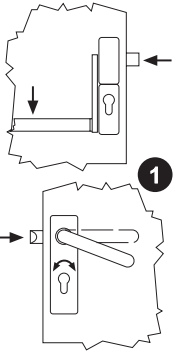
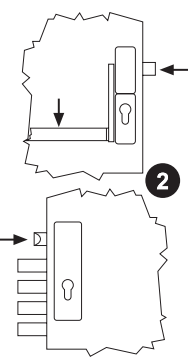


Locks for armour plated doors **CISA**



Exitlock system functions	362	Double-bit key rekeyable rim locks	382
Exitlock panic function rim locks	363	Double-bit key rekeyable mortice locks	385
Exitlock panic function mortice locks	364	Spare keys for rekeyable double-bit key locks	387
Comfortlock panic function rim locks	365	Multifunction rim locks	388
Comfortlock panic function mortice locks	366	Multifunction mortice locks	396
CISA E-Volution rim powered electronic locks	367	Electric strikers for armour plated door locks	404
CISA E-Volution mortice powered electronic locks ...	368	Locks for blocking systems	405
Transponder kit and Bticino interface module	369	Double-bit key cylinders.....	406
Cylinder rim locks with gear mechanism	370	Protection roses	408
Cylinder mortice locks with gear mechanism	373	Accessories for armour plated door locks	413
Double-bit key rim locks	375	Dimentional drawing.....	423
Double-bit key mortice locks	379		



TYPE	CONTROLS	OPERATION
A ACCESS FROM OUTSIDE WITH KEY ONLY For doors to be only opened from the outside by authorized personnel using a key.	INSIDE Panic exit device to open Key to close with deadbolt OUTSIDE Key to operate the latch or deadbolt	 Access from outside with key only.  Access from outside only possible by using a key.
B OUTSIDE HANDLE ENABLED/DISABLED For doors opening to the outside and for buildings in which free access must be programmed.	INSIDE Panic exit device to open Key to close with deadbolt or enable/disable the outside handle OUTSIDE The key operates the deadbolt or enables/disables the outside handle to control the latchbolt	 The outside handle can be enabled by turning the key all the way in the opening direction (the handle will continue to be enabled when the key is taken out).  By closing the door with the deadbolt, the outside handle will be disabled and remain so even after opening the door via the panic exit device.
D OUTSIDE HANDLE ALWAYS ENABLED For doors located in passage areas (e.g. corridors).	INSIDE Panic exit device to open Key to close with deadbolt OUTSIDE Key to operate the deadbolt. The handle is enabled by the latch with the deadbolt pulled back	 The outside handle is always enabled when the deadbolt is pulled back.  After operating the panic exit device, access from the outside is always possible until the deadbolt is operated via the key.

**Technical features:**

- Steel case and cover.
- Nickel plated steel deadbolts.
- Nickel plated steel non-handed latch.
- Anti-crush plates for screw fixing.
- Steel active pins.
- 1 pc or 5 pcs packages (industrial packaging)

Supplied as standard:

- Striker plate series 06220.

On request:

- Cylinder protective roses series 06460; 06480; 06485.
- Inside escutcheons series 06473.

- For additional locking points
Diverting devices item series 06433-00/01.0
Pair of bolts item 06425.06.0
Striker plates item 06221.28/29.0
- For panic exits (UNI EN 1125)
Panic exit device series 59600 and 59710
- For emergency exits (UNI EN 179)
Handle item 1.07070.50.0
Pair of handles item 1.07070.60.0

Hand:

0 = Non-handed

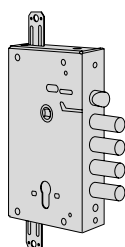
Cylinder to be ordered separately

**Finishes:**

- Zinc aluminum.

Exitlock

Type	Description	DEAD-BOLTS								ITEM			
		No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight 	Pieces 	Type	Dim.	Hand



- Deadbolt and latch
- Pre-setting for additional locking points
- FUNCTION TYPE A
- Inside:
Panic exit device and/or handle to open
Key to close with deadbolt
- Outside:
Key to operate latch and deadbolt

4	3,5	27	2	85	64	2,650	1	1 56915 27 0
4	3,5	28	2	85	64	2,650	1	1 56915 28 0
3	3,5	38	2	85	64	2,650	1	1 56915 38 0
4	3,5	27	2	85	64	2,550	5	1 56915 47 0
4	3,5	28	2	85	64	2,550	5	1 56915 48 0
3	3,5	38	2	85	64	2,550	5	1 56915 58 0

- Deadbolt and latch
- Pre-setting for additional locking points
- FUNCTION TYPE B
- Inside:
Panic exit device and/or handle to open
Key to close with deadbolt and enable or disable the outside handle when latch is operated
- Outside:
Key to close with deadbolt and enable or disable the outside handle when latch is operated

4	3,5	27	2	85	64	2,650	1	1 56916 27 0
4	3,5	28	2	85	64	2,650	1	1 56916 28 0
3	3,5	38	2	85	64	2,650	1	1 56916 38 0
4	3,5	27	2	85	64	2,550	5	1 56916 47 0
4	3,5	28	2	85	64	2,550	5	1 56916 48 0
3	3,5	38	2	85	64	2,550	5	1 56916 58 0

- Deadbolt and latch
- Pre-setting for additional locking points
- FUNCTION TYPE D
- Inside:
Panic exit device and/or handle to open
Key to close with deadbolt
- Outside:
Key to close with deadbolt. When the deadbolt is pulled back, the handle is enabled for latch control

4	3,5	27	2	85	64	2,650	1	1 56917 27 0
4	3,5	28	2	85	64	2,650	1	1 56917 28 0
3	3,5	38	2	85	64	2,650	1	1 56917 38 0
4	3,5	27	2	85	64	2,550	5	1 56917 47 0
4	3,5	28	2	85	64	2,550	5	1 56917 48 0
3	3,5	38	2	85	64	2,550	5	1 56917 58 0



CE

Technical features:

- Steel case and cover.
- Nickel plated steel faceplate
- Nickel plated steel deadbolts.
- Nickel plated steel non-handed latch.
- Anti-crush plates for screw fixing.
- Steel active pins.
- 1 pc or 5 pcs packages (industrial packaging)

Supplied as standard:

- Striker plate series 06220.

On request:

- Cylinder protective roses series 06460; 06480; 06485.
- Inside escutcheons series 06473.

- For additional locking points
Diverting devices item series 06433.00/01.0
Pair of bolts item 06425.06.0
Striker plates item 06221.28/29.0
- For panic exits (UNI EN 1125)
Panic exit device series 59600 and 59710
- For emergency exits (UNI EN 179)
Handle item 1.07070.50.0
Pair of handles item 1.07070.60.0

Finishes:

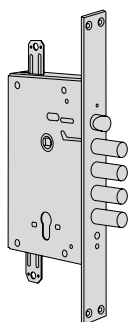
- Zinc aluminum.

Hand:
0 = Non-handed

Cylinder to be ordered separately


Exitlock

Type	Description	DEAD-BOLTS								ITEM				
		No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight	Pieces	Type	Dim.	Hand	Fin.



- Deadbolt and latch
- Pre-setting for additional locking points
- FUNCTION TYPE A

- Inside:
Panic exit device and/or handle to open
Key to close with deadbolt
- Outside:
Key to operate latch and deadbolt

4	28	2	85	35	67	2,800	1	1	56935	28 0
4	28	2	85	35	67	2,650	5	1	56935	48 0

- Deadbolt and latch
- Pre-setting for additional locking points
- FUNCTION TYPE B
- Inside:
Panic exit device and/or handle to open
Key to close with deadbolt and enable or disable the outside handle when latch is operated
- Outside:
Key to close with deadbolt and enable or disable the outside handle when latch is operated

4	28	2	85	35	67	2,800	1	1	56936	28 0
4	28	2	85	35	67	2,650	5	1	56936	48 0

- Deadbolt and latch
- Pre-setting for additional locking points
- FUNCTION TYPE D
- Inside:
Panic exit device and/or handle to open
Key to close with deadbolt
- Outside:
Key to close with deadbolt. When the deadbolt is pulled back, the handle is enabled for latch control

4	28	2	85	35	67	2,800	1	1	56937	28 0
4	28	2	85	35	67	2,650	5	1	56937	48 0



CE

Technical features:

- Steel case and cover.
- Nickel plated steel deadbolts.
- Nickel plated steel non-handed latch.
- Anti-crush plates for screw fixing.
- Steel active pins.
- 1 pc or 5 pcs packages (industrial packaging)

On request:

- Cylinder protective roses series 06460; 06480; 06485.
- Inside escutcheons series 06473.

Finishes:

- Zinc aluminum.

Hand:

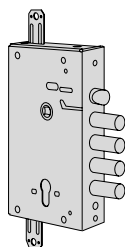
0 = Non-hande

Cylinder to be ordered separately



ComFortlock

Type	Description	DEAD-BOLTS								ITEM			
		No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim. Hand	Fin. Pers. Spec.



- Deadbolt and latch
- Pre-setting for additional locking points
- Operation:
Closing from inside
deadbolts operated by rotating handle upwards
and/or with key.

Opening from inside:
latchbolt with handle and/or key
deadbolts by rotating handle downwards
(function to be selected according to user's choice)
and/or key

Closing from outside
deadbolts operated by rotating handle upwards
and/or with key

Opening from outside:
latchbolt with handle and/or key
deadbolts with key

4	3,5	27	2	85	64	2,650	1	1 56815 27 0
4	3,5	28	2	85	64	2,650	1	1 56815 28 0
3	3,5	38	2	85	64	2,650	1	1 56815 38 0
4	3,5	27	2	85	64	2,550	5	1 56815 47 0
4	3,5	28	2	85	64	2,550	5	1 56815 48 0
3	3,5	38	2	85	64	2,550	5	1 56815 58 0



CE

Technical features:

- Steel case and cover.
- Nickel plated steel faceplate
- Nickel plated steel deadbolts.
- Nickel plated steel non-handed latch.
- Anti-crush plates for screw fixing.
- Steel active pins.
- 1 pc or 5 pcs packages (industrial packaging)

Hand:

0 = Non-hande

**Cylinder to
be ordered
separately**
**On request:**

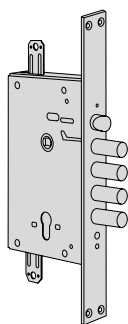
- Cylinder protective roses series 06460; 06480; 06485.
- Inside escutcheons series 06473.

Finishes:

- Zinc aluminum.

ComFortlock

Type	Description	DEAD-BOLTS								ITEM				
		No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand	Fin.



- Deadbolt and latch
- Pre-setting for additional locking points

Operation:

Closing from inside:

 deadbolts operated by rotating handle upwards
and/or with key.

Opening from inside:

latchbolt with handle and/or key

deadbolts by rotating handle downwards

(function to be selected according to user's choice)

and/or key

Closing from outside:

deadbolts operated by rotating handle upwards

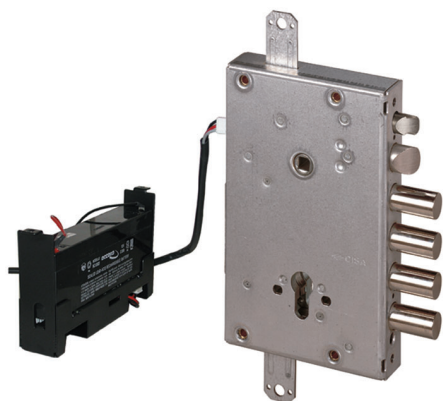
and/or with key

Opening from outside:

latchbolt with handle and/or key

deadbolts with key

4	28	2	85	35	67	2,800	1	1	56835 28 0
4	28	2	85	35	67	2,700	5	1	56835 48 0



CISA Evolution

Technical features:

- Powered latch-bolt, dead-bolt and extension bolts for automatic operation
- Automatic closing of the door
- Emergency opening with the mechanical key
- Steel case and cover
- Nickel-plated steel dead-bolt
- Non-handed nickel-plated anti-picking latch-bolt
- Anti-crush plates for fixing screws
- Steel extension bolts

Supplied as standard:

- 12V - 2.3 AH lead battery
- Connecting cables

On request:

- Transponder kit
- Connecting cables

Finishes:

- Zinc plated aluminium

Standards:

- Product in compliance with European Draft Standard pr EN 12209:99

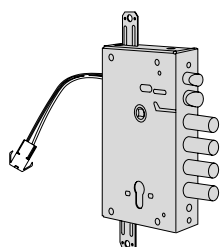
Hand:

0 = Non-hande

Cylinder to
be ordered
separately

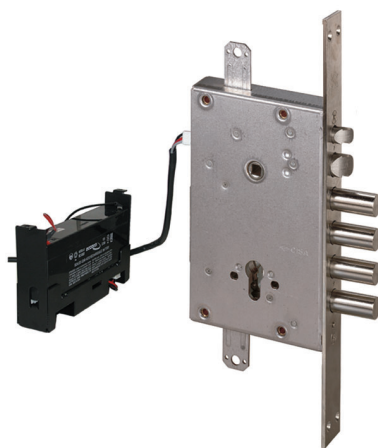


Type	Description	DEAD-BOLTS								ITEM			
		No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight 	Pieces 	Type	Dim.	Hand



- Deadbolt and latchbolt
- Pre-arranged for additional locking points

4	3,5	25	85	64	3,320	1	1	E6515 25 0
4	3,5	27	85	64	3,320	1	1	E6515 27 0
4	3,5	28	85	64	4,800	1	1	E6515 28 0
3	3,5	32	85	64	3,320	1	1	E6515 32 0
3	3,5	38	85	64	3,320	1	1	E6515 38 0

**Technical features:**

- Powered latch-bolt, dead-bolt and extension bolts for automatic operation
- Automatic closing of the door
- Emergency opening with the mechanical key
- Steel case and cover
- Nickel-plated steel faceplate
- Nickel-plated steel dead-bolt
- Non-handed nickel-plated anti-picking latch-bolt
- Anti-crush plates for fixing screws
- Steel extension bolts

Supplied as standard:

- Transponder kit
- Connecting cables

On request:

- 12V - 2.3 AH lead battery
- Connecting cables

Finishes:

- Zinc plated aluminium

Certification:

- Product in compliance with European Draft Standard pr EN 12209:99

Hand:

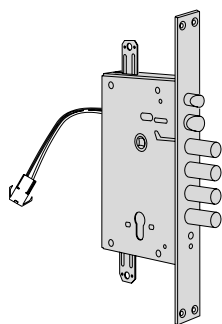
0 = Non-hande

Cylinder to be ordered separately



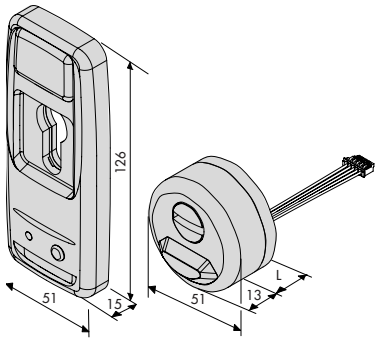
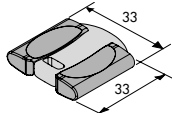
CISA Evolution

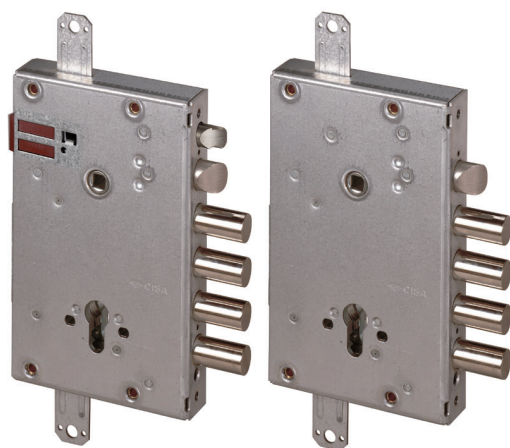
Type	Description	DEAD-BOLTS							ITEM				
		No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight	Pieces	Type	Dim.	Hand



- Deadbolt and latchbolt
- Pre-arranged for additional locking points

4	28	85	35	67	5,300	1	1	E6535 28 0
---	----	----	----	----	-------	---	---	------------

Type	Description	For series/item	L	Unit weight Kg	Pieces	ITEM			
						Type	Dim.	Hand	Peris. Spec.
 • Protective escutcheon with electronic key reader • Inside escutcheon with push-button control • 3 electronic keys • Brass ring • 2 x M4 45 mm screws • Available finishes. Polished brass fin. 00 Polished chrome plated fin. 18 Gun power grey fin. 46 Anodised bronze fin. 64	10A310, 10B310	16,0	0,385	1	1 06525 00 0				
	10A310, 10B310	24,5	0,385	1	1 06525 01 0				
	10A310, 10B310	34,5	0,385	1	1 06525 02 0				
	108810, 108815	16,0	0,385	1	1 06525 10 0				
	108810, 108815	24,5	0,385	1	1 06525 11 0				
	108810, 108815	34,5	0,385	1	1 06525 12 0				
 • Electronic key (Transponder)			0,085	1	1 06526 00 0				

**Technical features:**

- Geared operating device for reduced key effort
- Zinc plated steel case
- Nickel-plated reversible latch
- Nickel-plated steel bolts
- Packing: 1 or 5 pcs. (industrial wrapping)
- Range developed according to 2 dimensional standards to meet any installation requirements
- Current absorption 3,1 A
- Voltage 12 V ac CE

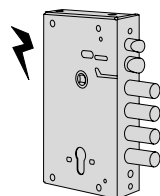
Hand:

0 = Non-hande

**Cylinder to
be ordered
separately**

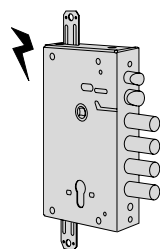

Revolution

Type	Description	DEAD-BOLTS								ITEM				
		No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand	Fin.



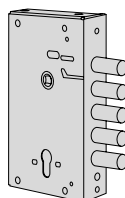
- Dead-bolt and latch
- Electrically controlled dead-locking latch
- Slide item 1.06224.50.0

4	3,5	25	2	85	64	2,330	1	1	15510 25 0
4	3,5	27	2	85	64	2,330	1	1	15510 27 0
4	3,5	28	2	85	64	2,330	1	1	15510 28 0
3	3,5	32	2	85	64	2,330	1	1	15510 32 0
3	3,5	38	2	85	64	2,330	1	1	15510 38 0
4	3,5	25	2	85	64	2,030	5	1	15510 45 0
4	3,5	27	2	85	64	2,030	5	1	15510 47 0
4	3,5	28	2	85	64	2,030	5	1	15510 48 0
3	3,5	32	2	85	64	2,030	5	1	15510 52 0
3	3,5	38	2	85	64	2,030	5	1	15510 58 0



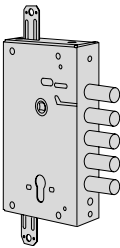
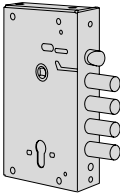
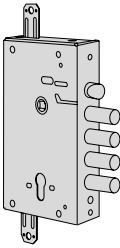
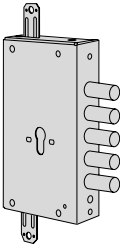
- Dead-bolt and latch
- Electrically controlled dead-locking latch
- Slide item 1.06224.50.0
- Pre-arranged for additional locking points

4	3,5	25	2	85	64	2,520	1	1	15515 25 0
4	3,5	27	2	85	64	2,520	1	1	15515 27 0
4	3,5	28	2	85	64	2,660	1	1	15515 28 0
3	3,5	32	2	85	64	2,520	1	1	15515 32 0
3	3,5	38	2	85	64	2,520	1	1	15515 38 0
4	3,5	25	2	85	64	2,220	5	1	15515 45 0
4	3,5	27	2	85	64	2,220	5	1	15515 47 0
4	3,5	28	2	85	64	2,430	5	1	15515 48 0
3	3,5	32	2	85	64	2,220	5	1	15515 52 0
3	3,5	38	2	85	64	2,220	5	1	15515 58 0

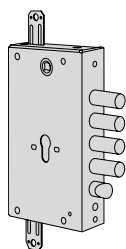


- Dead-bolt only

5	3,5	25	2	85	64	2,190	1	1	56500 25 0
5	3,5	27	2	85	64	2,190	1	1	56500 27 0
5	3,5	28	2	85	64	2,190	1	1	56500 28 0
4	3,5	32	2	85	64	2,190	1	1	56500 32 0
4	3,5	38	2	85	64	2,190	1	1	56500 38 0
5	3,5	25	2	85	64	1,890	5	1	56500 45 0
5	3,5	27	2	85	64	1,890	5	1	56500 47 0
5	3,5	28	2	85	64	1,890	5	1	56500 48 0
4	3,5	32	2	85	64	1,890	5	1	56500 52 0
4	3,5	38	2	85	64	1,890	5	1	56500 58 0

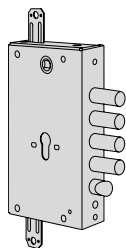
Type	Description	DEAD-BOLTS								ITEM				
		No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand	Fin.
	• Dead-bolt only • Pre-arranged for additional locking points	5	3,5	25	2	85	64	2,370	1	1	56505	25	0	
		5	3,5	27	2	85	64	2,370	1	1	56505	27	0	
		5	3,5	28	2	85	64	2,370	1	1	56505	28	0	
		4	3,5	32	2	85	64	2,370	1	1	56505	32	0	
		4	3,5	38	2	85	64	2,370	1	1	56505	38	0	
		5	3,5	25	2	85	64	2,070	5	1	56505	45	0	
		5	3,5	27	2	85	64	2,070	5	1	56505	47	0	
		5	3,5	28	2	85	64	2,235	5	1	56505	48	0	
		4	3,5	32	2	85	64	2,070	5	1	56505	52	0	
		4	3,5	38	2	85	64	2,070	5	1	56505	58	0	
	• Dead-bolt and latch	4	3,5	25	2	85	64	2,140	1	1	56510	25	0	
		4	3,5	27	2	85	64	2,140	1	1	56510	27	0	
		4	3,5	28	2	85	64	2,440	1	1	56510	28	0	
		3	3,5	32	2	85	64	2,140	1	1	56510	32	0	
		3	3,5	38	2	85	64	2,140	1	1	56510	38	0	
		4	3,5	25	2	85	64	1,840	5	1	56510	45	0	
		4	3,5	27	2	85	64	1,840	5	1	56510	47	0	
		4	3,5	28	2	85	64	1,840	5	1	56510	48	0	
		3	3,5	32	2	85	64	1,840	5	1	56510	52	0	
		3	3,5	38	2	85	64	1,840	5	1	56510	58	0	
	• Dead-bolt and latch • Pre-arranged for additional locking points	4	3,5	25	2	85	64	2,320	1	1	56615	25	0	
		4	3,5	27	2	85	64	2,320	1	1	56615	27	0	
		4	3,5	28	2	85	64	2,650	1	1	56615	28	0	
		3	3,5	32	2	85	64	2,320	1	1	56615	32	0	
		3	3,5	38	2	85	64	2,320	1	1	56615	38	0	
		4	3,5	25	2	85	64	2,020	5	1	56615	45	0	
		4	3,5	27	2	85	64	2,020	5	1	56615	47	0	
		4	3,5	28	2	85	64	2,346	5	1	56615	48	0	
		3	3,5	32	2	85	64	2,020	5	1	56615	52	0	
		3	3,5	38	2	85	64	2,020	5	1	56615	58	0	
		4	3,5	27	2	92	64	2,320	1	1	56615	27	0	
		4	3,5	28	2	92	64	2,320	1	1	56615	28	0	
		3	3,5	38	2	92	64	2,320	1	1	56615	38	0	
		4	3,5	27	2	92	64	2,020	5	1	56615	47	0	
		4	3,5	28	2	92	64	2,370	5	1	56615	48	0	
		3	3,5	38	2	92	64	2,360	5	1	56615	58	0	
	• Dead-bolt only • Pre-arranged for additional locking points	5	3,5	25	2	85	64	2,370	1	1	B6505	25	0	
		5	3,5	28	2	85	64	2,370	1	1	B6505	28	0	
		4	3,5	38	2	85	64	2,370	1	1	B6505	38	0	
		5	3,5	25	2	85	64	2,070	1	1	B6505	45	0	
		5	3,5	28	2	85	64	2,070	1	1	B6505	48	0	
		4	3,5	38	2	85	64	2,070	1	1	B6505	58	0	

Type	Description	DEAD-BOLTS								ITEM				
		No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand	Fin.



- Dead-bolt and latchbolt
- Pre-arranged for additional locking points

4	3,5	25	2	85	64	2,550	1	1	B6515 25 0
4	3,5	28	2	85	64	2,550	1	1	B6515 28 0
3	3,5	38	2	85	64	2,550	1	1	B6515 38 0
4	3,5	25	2	85	64	2,020	5	1	B6515 45 0
4	3,5	28	2	85	64	2,620	5	1	B6515 48 0



- Dead-bolt and latchbolt
- Pre-arranged for additional locking points

4	3,5	28	2	92	64	2,550	1	1	B6615 28 0
3	3,5	38	2	92	64	2,550	1	1	B6615 38 0
4	3,5	28	2	92	64	2,020	5	1	B6615 48 0
3	3,5	38	2	92	64	2,020	5	1	B6615 58 0

**Technical features:**

- Geared operating device for reducing key effort
- Zinc plated steel case
- Nickel-plated satin steel faceplate
- Nickel-plated reversible latch
- Nickel-plated steel dead-bolts
- Packing: 1 or 5 pcs. (industrial wrapping)
- Range developed according to 2 dimensional standards to meet any installation requirements
- Current absorption 3,1 A
- Voltage 12 V ac CE

Hand:

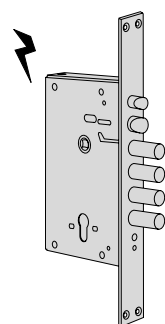
0 = Non-hande

**Cylinder to
be ordered
separately**



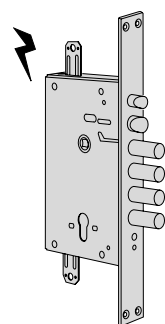
Revolution

Type	Description	DEAD-BOLTS								ITEM				
		No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight 	Pieces 	Type	Dim.	Hand	Fin.



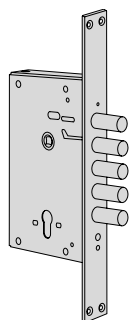
- Dead-bolt and latch
- Electrically controlled dead-locking latch
- Slide item 1.06224.50.0

4	28	2	85	35	67	2,600	1	1 15530 28 0
4	28	2	85	35	67	2,300	5	1 15530 48 0



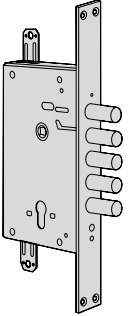
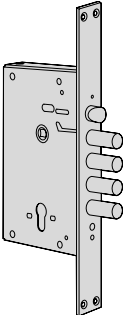
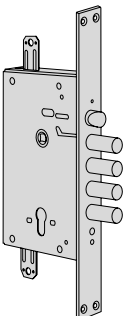
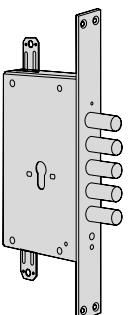
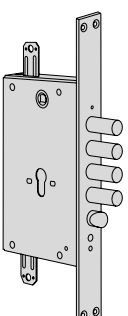
- Dead-bolt and latch
- Electrically controlled dead-locking latch
- Slide item 1.06224.50.0
- Pre-arranged for additional locking points

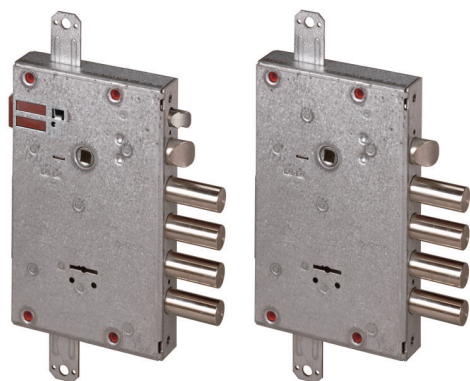
4	28	2	85	35	67	2,790	1	1 15535 28 0
4	28	2	85	35	67	2,490	5	1 15535 48 0



- Dead-bolt only

5	28	2	85	35	67	2,550	1	1 56520 28 0
5	28	2	85	35	67	2,250	5	1 56520 48 0

Type	Description	DEAD-BOLTS								ITEM				
		No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand	Fin.
	• Dead-bolt only • Pre-arranged for additional locking points	5	28	2	85	35	67	2,650	1	1	56525 28 0			
		5	28	2	85	35	67	2,350	5	1	56525 48 0			
	• Dead-bolt and latch	4	28	2	85	35	67	2,420	1	1	56530 28 0			
		4	28	2	85	35	67	2,120	5	1	56530 48 0			
	• Dead-bolt and latch • Pre-arranged for additional locking points	4	28	2	85	35	67	2,800	1	1	56535 28 0			
		4	28	2	85	35	67	2,600	5	1	56535 48 0			
	• Dead-bolt only • Pre-arranged for additional locking points	5	28	2	85	35	67	2,650	1	1	B6525 28 0			
		5	38	2	85	35	67	2,650	1	1	B6525 38 0			
		5	28	2	85	35	67	2,350	1	1	B6525 48 0			
		5	38	2	85	35	67	2,350	1	1	B6525 58 0			
	• Dead-bolt and latch • Pre-arranged for additional locking points	4	28	2	85	35	67	3,100	1	1	B6535 28 0			
		4	38	2	85	35	67	2,600	1	1	B6535 38 0			
		4	28	2	85	35	67	2,300	1	1	B6535 48 0			
		4	38	2	85	35	67	2,300	1	1	B6535 58 0			

**Technical features:**

- Zinc plated steel case
- Nickel-plated reversible latch
- Nickel-plated steel bolts
- Packing: 1 or 5 pcs. (industrial wrapping)
- Range developed according to 2 dimensional standards to meet any installation requirements
- Current absorption 3,1 A
- Voltage 12 V ac CE

Supplied as standard:

- Keys
- Key guide item 1.06142.01.0
- Inside escutcheon item 1.06143.00.0
- Outside escutcheon item 1.06082.00.0

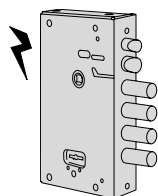
Hand:

0 = Non-hande

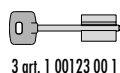
Operation:

- **VERSION WITH CONSTRUCTION KEY:**
the key operates the latch
- **VERSION WITH SERVICE KEY:**
the key operates the latch and first 2 throws

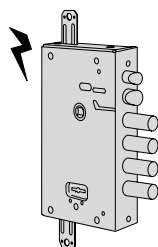
			DEAD-BOLTS										ITEM				
Type	Description	Key item	No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset			Type	Dim.	Hand	Fin.	Pers.	Spec.



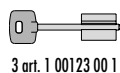
- Dead-bolt and latch
- Electrically controlled dead-locking latch
- Slide item 1.06224.50.0



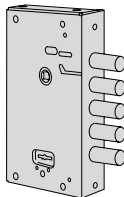
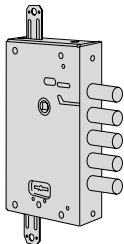
4	3,5	25	4	85	64	2,380	1	1 17510 25 0
4	3,5	27	4	85	64	2,380	1	1 17510 27 0
4	3,5	28	4	85	64	2,380	1	1 17510 28 0
3	3,5	32	4	85	64	2,380	1	1 17510 32 0
3	3,5	38	4	85	64	2,380	1	1 17510 38 0
4	3,5	25	4	85	64	2,080	5	1 17510 45 0
4	3,5	27	4	85	64	2,080	5	1 17510 47 0
4	3,5	28	4	85	64	2,080	5	1 17510 48 0
3	3,5	32	4	85	64	2,080	5	1 17510 52 0
3	3,5	38	4	85	64	2,080	5	1 17510 58 0

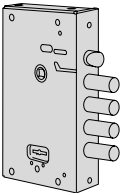


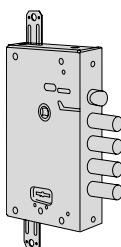
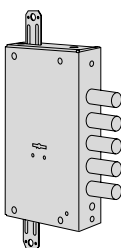
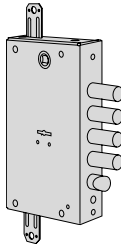
- Dead-bolt and latch
- Electrically controlled dead-locking latch
- Slide item 1.06224.50.0
- Pre-arranged for additional locking points



4	3,5	25	4	85	64	2,570	1	1 17515 25 0
4	3,5	27	4	85	64	2,570	1	1 17515 27 0
4	3,5	28	4	85	64	2,570	1	1 17515 28 0
3	3,5	32	4	85	64	2,570	1	1 17515 32 0
3	3,5	38	4	85	64	2,570	1	1 17515 38 0
4	3,5	25	4	85	64	2,270	5	1 17515 45 0
4	3,5	27	4	85	64	2,270	5	1 17515 47 0
4	3,5	28	4	85	64	2,270	5	1 17515 48 0
3	3,5	32	4	85	64	2,270	5	1 17515 52 0
3	3,5	38	4	85	64	2,270	5	1 17515 58 0

Type	Description	Key item	DEAD-BOLTS							Unit weight Kg	Pieces	ITEM			
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset			Type	Dim.	Hand	Fin.
	• Dead-bolt only	 2 art. 1 00125 00 1	5	3,5	28	4	85	64	2,180	1	1	57500 08 0			
		 1 art. 1 00120 00 1													
	• Dead-bolt only	 3 art. 1 00123 00 1	5	3,5	25	4	85	64	2,180	1	1	57500 25 0			
			5	3,5	27	4	85	64	2,180	1	1	57500 27 0			
			5	3,5	28	4	85	64	2,180	1	1	57500 28 0			
			4	3,5	32	4	85	64	2,180	1	1	57500 32 0			
			4	3,5	38	4	85	64	2,180	1	1	57500 38 0			
	• SERVICE KEY VERSION • Dead-bolt only	 3 art. 1 00123 00 1  1 art. 1 00120 00 1 service key	5	3,5	25	4	85	64	2,200	1	1	57501 25 0			
			5	3,5	27	4	85	64	2,200	1	1	57501 27 0			
			5	3,5	28	4	85	64	2,200	1	1	57501 28 0			
			4	3,5	32	4	85	64	2,200	1	1	57501 32 0			
			4	3,5	38	4	85	64	2,200	1	1	57501 38 0			
	• Dead-bolt only • Cover plate item 1.06228.00.0	 3 art. 1 00123 00 1	5	43,5	28	4	85	64	2,380	1	1	57502 28 0			
			4	43,5	32	4	85	64	2,380	1	1	57502 32 0			
	• Dead-bolt only • Pre-arranged for additional locking points	 2 art. 1 00125 00 1	5	3,5	28	4	85	64	2,280	1	1	57505 08 0			
		 1 art. 1 00120 00 1													
	• Dead-bolt only • Pre-arranged for additional locking points	 3 art. 1 00123 00 1	5	3,5	25	4	85	64	2,380	1	1	57505 25 0			
			5	3,5	27	4	85	64	2,380	1	1	57505 27 0			
			5	3,5	28	4	85	64	2,380	1	1	57505 28 0			
			4	3,5	32	4	85	64	2,380	1	1	57505 32 0			
			4	3,5	38	4	85	64	2,380	1	1	57505 38 0			
	• SERVICE KEY VERSION • Dead-bolt only • Pre-arranged for additional locking points	 3 art. 1 00123 00 1  1 art. 1 00120 00 1 service key	5	3,5	25	4	85	64	2,400	1	1	57506 25 0			
			5	3,5	27	4	85	64	2,400	1	1	57506 27 0			
			5	3,5	28	4	85	64	2,400	1	1	57506 28 0			
			4	3,5	32	4	85	64	2,400	1	1	57506 32 0			
			4	3,5	38	4	85	64	2,400	1	1	57506 38 0			
	• Dead-bolt only • Pre-arranged for additional locking points • Cover plate item 1.06228.00.0	 3 art. 1 00123 00 1	5	43,5	28	4	85	64	2,580	1	1	57507 28 0			

Type	Description	Key item	DEAD-BOLTS								ITEM			
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight 	Pieces 	Type	Dim.	Hand
	• Dead-bolt and latch	 2 art. 1 00125 00 1	4	3,5	28	4	85	64	2,850	1	1 57510 08 0			
		 1 art. 1 00120 00 1												
	• Dead-bolt and latch	 3 art. 1 00123 00 1	4	3,5	25	4	85	64	2,230	1	1 57510 25 0			
			4	3,5	27	4	85	64	2,230	1	1 57510 27 0			
			4	3,5	28	4	85	64	2,230	1	1 57510 28 0			
			3	3,5	32	4	85	64	2,230	1	1 57510 32 0			
			3	3,5	38	4	85	64	2,230	1	1 57510 38 0			
	• SERVICE KEY VERSION • Dead-bolt and latch	 3 art. 1 00123 00 1  1 art. 1 00120 00 1 service key	4	3,5	25	4	85	64	2,250	1	1 57511 25 0			
			4	3,5	27	4	85	64	2,250	1	1 57511 27 0			
			4	3,5	28	4	85	64	2,250	1	1 57511 28 0			
			3	3,5	32	4	85	64	2,250	1	1 57511 32 0			
			3	3,5	38	4	85	64	2,250	1	1 57511 38 0			
	• Dead-bolt and latch • Cover plate item 1.06228.00.0	 3 art. 1 00123 00 1	4	43,5	28	4	85	64	2,430	1	1 57512 28 0			
			3	43,5	32	4	85	64	2,430	1	1 57512 32 0			

Type	Description	Key item	DEAD-BOLTS								ITEM					
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand	Fin.	Pers.
	• Dead-bolt and latch • Pre-arranged for additional locking points	 2 art. 1 00125 00 1	4	3,5	28	4	85	64	2,430	1	1	57515 08 0				
		 1 art. 1 00120 00 1														
	• Dead-bolt and latch • Pre-arranged for additional locking points	 3 art. 1 00123 00 1	4	3,5	25	4	85	64	2,430	1	1	57515 25 0				
			4	3,5	27	4	85	64	2,600	1	1	57515 27 0				
			4	3,5	28	4	85	64	2,600	1	1	57515 28 0				
			3	3,5	32	4	85	64	2,430	1	1	57515 32 0				
			3	3,5	38	4	85	64	2,430	1	1	57515 38 0				
			4	3,5	28	4	85	64	2,260	5	1	57515 48 0				
	• CONSTRUCTION KEY VERSION • Dead-bolt and latch • Pre-arranged for additional locking points	 3 art. 1 00123 00 1  1 art. 1 00120 00 1 construction key	4	3,5	28	4	85	64	2,450	5	1	57515 68 0				
	• SERVICE KEY VERSION • Dead-bolt and latch • Pre-arranged for additional locking points	 3 art. 1 00123 00 1  1 art. 1 00120 00 1 service key	4	3,5	25	4	85	64	2,450	1	1	57516 25 0				
			4	3,5	27	4	85	64	2,450	1	1	57516 27 0				
			4	3,5	28	4	85	64	2,450	1	1	57516 28 0				
			3	3,5	32	4	85	64	2,450	1	1	57516 32 0				
			3	3,5	38	4	85	64	2,450	1	1	57516 38 0				
• Dead-bolt and latch • Pre-arranged for additional locking points • Cover plate item 1.06228.00.0	 3 art. 1 00123 00 1	4	43,5	28	4	85	64	2,630	1	1	57517 28 0					
		3	43,5	32	4	85	64	2,630	1	1	57517 32 0					
		3	43,5	38	4	85	64	2,630	1	1	57517 38 0					
• SERVICE KEY VERSION • Dead-bolt and latch • Pre-arranged for additional locking points • Cover plate item 1.06228.00.0	 3 art. 1 00123 00 1  1 art. 1 00120 00 1 service key	3	43,5	32	4	85	64	2,650	1	1	57518 32 0					
	• Dead-bolt only • Pre-arranged for additional locking points	 3 art. 1 00123 00 1	5	3,5	25	4	85	64	2,380	1	1	B7505 25 0				
			5	3,5	28	4	85	64	2,380	1	1	B7505 28 0				
			4	3,5	38	4	85	64	2,380	1	1	B7505 38 0				
			5	3,5	25	4	85	64	2,380	1	1	B7505 45 0				
			5	3,5	28	4	85	64	2,380	1	1	B7505 48 0				
			4	3,5	38	4	85	64	2,380	1	1	B7505 58 0				
	• Dead-bolt and latch • Pre-arranged for additional locking points	 3 art. 1 00123 00 1	4	3,5	25	4	85	64	2,430	1	1	B7515 25 0				
			4	3,5	28	4	85	64	2,800	1	1	B7515 28 0				
			3	3,5	38	4	85	64	2,685	1	1	B7515 38 0				
			4	3,5	25	4	85	64	2,360	1	1	B7515 45 0				
			4	3,5	28	4	85	64	2,590	1	1	B7515 48 0				
			3	3,5	38	4	85	64	2,500	1	1	B7515 58 0				

**Technical features:**

- Zinc plated steel case
- Nickel-plated satin steel faceplate
- Nickel-plated reversible latch
- Nickel-plated steel dead-bolts
- Packing: 1 or 5 pcs. (industrial wrapping)
- Range developed according to 2 dimensional standards to meet any installation requirements
- Current absorption 3,1 A
- Voltage 12 V ac CE

Supplied as standard:

- Keys
- Inside escutcheon item 1.06143.02.0
- Outside escutcheon item 1.06082.01.0

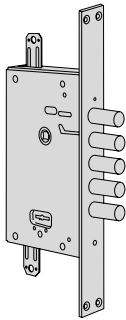
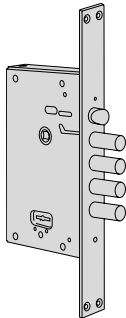
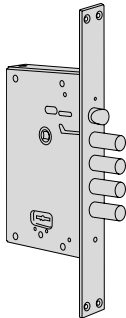
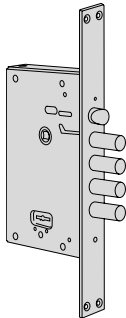
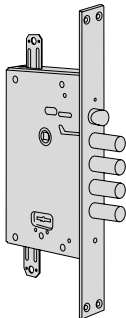
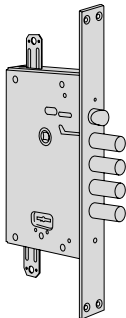
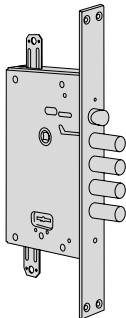
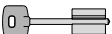
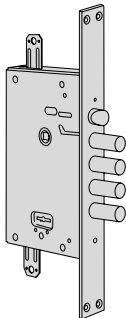
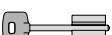
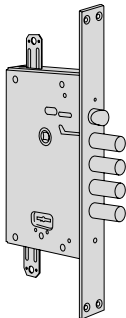
Hand:

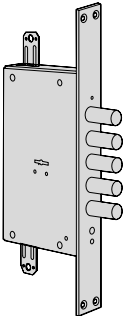
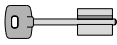
0 = Non-hande

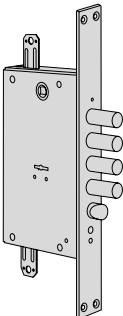
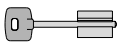
Operation:

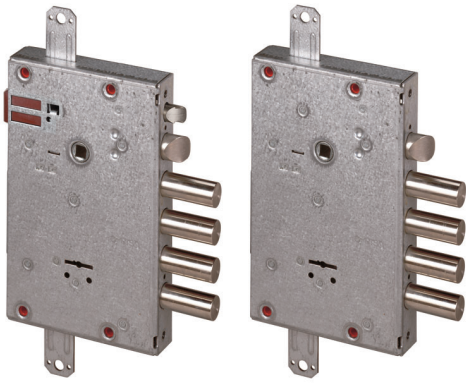
- **VERSION WITH CONSTRUCTION KEY:**
the key operates the latch
- **VERSION WITH SERVICE KEY:**
the key operates the latch and first 2 throws

Type	Description	Key item	DEAD-BOLTS								ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight 	Pieces 	Type	Dim.	Hand	Pers. Spec.
	• Dead-bolt and latch • Electrically controlled dead-locking latch • Slide item 1.06224.50.0	 3 art. 1 00122 00 1	4	28	4	85	35	67	2,650	1	1 17530 28 0				
			4	28	4	85	35	67	2,350	5	1 17530 48 0				
	• Dead-bolt and latch • Electrically controlled dead-locking latch • Slide item 1.06224.50.0 • Pre-arranged for additional locking points	 3 art. 1 00122 00 1	4	28	4	85	35	67	2,840	1	1 17535 28 0				
			4	28	4	85	35	67	2,540	5	1 17535 48 0				
	• Dead-bolt only • SERVICE KEY VERSION • Dead-bolt only	 3 art. 1 00122 00 1	5	28	4	85	35	67	2,480	1	1 57520 28 0				
			5	28	4	85	35	67	2,500	1	1 57521 28 0				
		 1 art. 1 00121 00 1 service key													

Type	Description	Key item	DEAD-BOLTS										ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand	Fin.	Pers.	Spec.
	• Dead-bolt only		5		28	4	85	35	67	2,750	1	1	57525	28	0		
	• Pre-arranged for additional locking points	3 art. 1 00122 00 1															
	• SERVICE KEY VERSION		5		28	4	85	35	67	2,600	1	1	57526	28	0		
	• Dead-bolt only	3 art. 1 00122 00 1															
	• Pre-arranged for additional locking points																
		1 art. 1 00121 00 1 service key															
	• Dead-bolt and latch		4		28	4	85	35	67	2,680	1	1	57530	28	0		
		3 art. 1 00122 00 1															
	• CONSTRUCTION KEY VERSION		4		28	4	85	35	67	2,700	1	1	57530	88	0		
	• Dead-bolt and latch	3 art. 1 00122 00 1															
																	
		1 art. 1 00121 00 1 construction key															
	• SERVICE KEY VERSION		4		28	4	85	35	67	2,700	1	1	57531	28	0		
	• Dead-bolt and latch	3 art. 1 00122 00 1															
																	
		1 art. 1 00121 00 1 service key															
	• Dead-bolt only		4		28	4	85	35	67	2,780	1	1	57535	28	0		
	• Pre-arranged for additional locking points	3 art. 1 00122 00 1	4		28	4	85	35	67	2,500	5	1	57535	48	0		
	• CONSTRUCTION KEY VERSION		4		28	4	85	35	67	2,520	5	1	57535	68	0		
	• Dead-bolt and latch	3 art. 1 00122 00 1	4		28	4	85	35	67	2,800	1	1	57535	88	0		
	• Pre-arranged for additional locking points																
		1 art. 1 00121 00 1 construction key															
	• SERVICE KEY VERSION		5		28	4	85	35	67	2,800	1	1	57536	28	0		
	• Dead-bolt and latch	3 art. 1 00122 00 1															
	• Pre-arranged for additional locking points																
		1 art. 1 00121 00 1 service key															

Type	Description	Key item	DEAD-BOLTS										ITEM			
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces		Type	Dim. Hand	Fin.	Pers. Spec.
	• Dead-bolt only • Pre-arranged for additional locking points	 3 art. 1 00122 00 1	5	28	4	85	35	67	2,580	1	1	B7525 28 0				
			4	38	4	85	35	67	2,580	1	1	B7525 38 0				
			5	28	4	85	35	67	2,580	5	1	B7525 48 0				
			4	38	4	85	35	67	2,580	5	1	B7525 58 0				

	• Dead-bolt and latch • Pre-arranged for additional locking points	 3 art. 1 00122 00 1	4	28	4	85	35	67	3,100	1	1	B7535 28 0				
			3	38	4	85	35	67	2,780	1	1	B7535 38 0				
			4	28	4	85	35	67	2,600	5	1	B7535 48 0				
			3	38	4	85	35	67	2,600	5	1	B7535 58 0				

**Technical features:**

- The NEW CAMBIO FACILE system allows to re-key the lock by using a special re-keying tool and the keys, so that it is not necessary to disassemble the lock or any of its parts
- Zinc plated steel case
- Nickel-plated reversible latch
- Nickel-plated, steel dead-bolts
- Pre-arranged for additional locking points
- Packing: 1 or 5 pcs. (industrial wrapping)
- Range developed according to 2 dimensional standards to meet any installation requirements
- Current absorption 3,1 A
- Voltage 12 V ac CE

Operation:

- VERSION WITH CONSTRUCTION KEY: the key operates the 4 throws

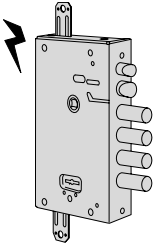
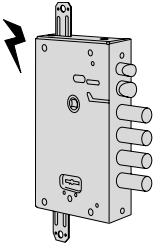
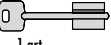
Supplied as standard:

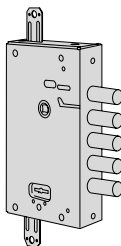
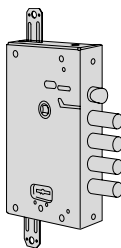
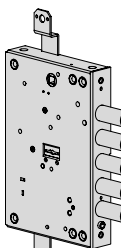
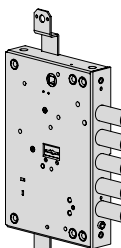
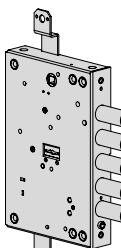
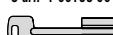
- Keys
- Re-keying tool
- Key guide item 1.06142.01.0
- Inside escutcheon item 1.06143.00.0
- Outside escutcheon item 1.06082.00.0

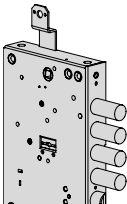
Hand:

A = Non-handed

New CambioFacile

Type	Description	Key item	DEAD-BOLTS							ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand
	• Dead-bolt and latch • Electrically controlled dead-locking latch • Slide item 1.06224.50.0	 3 art. 1 00163 00 1	4	3,5	25	4	85	64	2,650	1	1	17615 25 A		
			4	3,5	27	4	85	64	2,650	1	1	17615 27 A		
			4	3,5	28	4	85	64	2,650	1	1	17615 28 A		
			3	3,5	32	4	85	64	2,650	1	1	17615 32 A		
			3	3,5	38	4	85	64	2,650	1	1	17615 38 A		
			4	3,5	25	4	85	64	2,350	5	1	17615 45 A		
			4	3,5	27	4	85	64	2,350	5	1	17615 47 A		
			4	3,5	28	4	85	64	2,350	5	1	17615 48 A		
			3	3,5	32	4	85	64	2,350	5	1	17615 52 A		
			3	3,5	38	4	85	64	2,350	5	1	17615 58 A		
	• CONSTRUCTION KEY VERSION • Dead-bolt and latch • Electrically controlled dead-locking latch • Slide item 1.06224.50.0	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	4	3,5	25	4	85	64	2,750	1	1	17665 25 A		
			4	3,5	27	4	85	64	2,750	1	1	17665 27 A		
			4	3,5	28	4	85	64	2,750	1	1	17665 28 A		
			3	3,5	32	4	85	64	2,750	1	1	17665 32 A		
			4	3,5	38	3	85	64	2,750	1	1	17665 38 A		
			4	3,5	25	4	85	64	2,450	5	1	17665 45 A		
			4	3,5	27	4	85	64	2,450	5	1	17665 47 A		
			4	3,5	28	4	85	64	2,450	5	1	17665 48 A		
			3	3,5	32	4	85	64	2,450	5	1	17665 52 A		
			3	3,5	38	4	85	64	2,450	5	1	17665 58 A		

Type	Description	Key item	DEAD-BOLTS										ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight	Pieces	Type	Dim.	Hand	Fin.	Pers.	Spec.
	• Dead-bolt only	 3 art. 1 00163 00 1	5	3,5	25	4	85	64	2,450	1	1	57605 25 A					
			5	3,5	27	4	85	64	2,450	1	1	57605 27 A					
			5	3,5	28	4	85	64	2,450	1	1	57605 28 A					
			4	3,5	32	4	85	64	2,450	1	1	57605 32 A					
			4	3,5	38	4	85	64	2,450	1	1	57605 38 A					
			5	3,5	25	4	85	64	2,150	5	1	57605 45 A					
			5	3,5	27	4	85	64	2,150	5	1	57605 47 A					
			5	3,5	28	4	85	64	2,150	5	1	57605 48 A					
			4	3,5	32	4	85	64	2,150	5	1	57605 52 A					
			4	3,5	38	4	85	64	2,150	5	1	57605 58 A					
	• CONSTRUCTION KEY VERSION • Dead-bolt only	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	5	3,5	25	4	85	64	2,550	1	1	57655 25 A					
			5	3,5	27	4	85	64	2,550	1	1	57655 27 A					
			5	3,5	28	4	85	64	2,550	1	1	57655 28 A					
			4	3,5	32	4	85	64	2,550	1	1	57655 32 A					
			4	3,5	38	4	85	64	2,550	1	1	57655 38 A					
			5	3,5	25	4	85	64	2,250	5	1	57655 45 A					
			5	3,5	27	4	85	64	2,250	5	1	57655 47 A					
			5	3,5	28	4	85	64	2,250	5	1	57655 48 A					
			4	3,5	32	4	85	64	2,250	5	1	57655 52 A					
			4	3,5	38	4	85	64	2,250	5	1	57655 58 A					
	• Dead-bolt and latch	 3 art. 1 00163 00 1	4	3,5	25	4	85	64	2,600	1	1	57615 25 A					
			4	3,5	27	4	85	64	2,600	1	1	57615 27 A					
			4	3,5	28	4	85	64	2,600	1	1	57615 28 A					
			3	3,5	32	4	85	64	2,600	1	1	57615 32 A					
			3	3,5	38	4	85	64	2,600	1	1	57615 38 A					
			4	3,5	25	4	85	64	2,300	5	1	57615 45 A					
			4	3,5	28	4	85	64	2,300	5	1	57615 48 A					
			3	3,5	32	4	85	64	2,300	5	1	57615 52 A					
			3	3,5	38	4	85	64	2,300	5	1	57615 58 A					
				• CONSTRUCTION KEY VERSION • Dead-bolt and latch	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	4	3,5	25	4	85	64	2,700	1	1	57665 25 A		
4	3,5	27				4	85	64	2,700	1	1	57665 27 A					
4	3,5	28				4	85	64	2,700	1	1	57665 28 A					
3	3,5	32				4	85	64	2,700	1	1	57665 32 A					
3	3,5	38				4	85	64	2,700	1	1	57665 38 A					
4	3,5	25				4	85	64	2,400	5	1	57665 45 A					
4	3,5	27				4	85	64	2,400	5	1	57665 47 A					
4	3,5	28				4	85	64	2,400	5	1	57665 48 A					
3	3,5	32				4	85	64	2,400	5	1	57665 52 A					
3	3,5	38				4	85	64	2,400	5	1	57665 58 A					
	• VERSION WITH CONSTRUCTION KEY • Deadbolt only	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	5	3,5	28	4	85	64	2,550	1	1	B7655 28 A					
			4	3,5	38	4	85	64	2,550	1	1	B7655 38 A					
			5	3,5	28	4	85	64	2,250	5	1	B7655 48 A					
			4	3,5	38	4	85	64	2,250	5	1	B7655 58 A					

Type	Description	Key item	DEAD-BOLTS										ITEM					
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	 Kg		Pieces	Type	Dim.	Hand	Fin.	Pers.	Spec.
	• VERSION WITH CONSTRUCTION KEY • Deadbolt and latchbolt	 3 art. 1 00163 00 1	4	3,5	28	4	85	64	2,700	1	1		B7665	28	A			
			3	3,5	38	4	85	64	2,700	1	1		B7665	38	A			
			4	3,5	28	4	85	64	2,400	5	1		B7665	48	A			
			3	3,5	38	4	85	64	2,400	5	1		B7665	58	A			
			1 art. 1 00120 00 1 construction key															

**Technical features:**

- The NEW CAMBIO FACILE system allows to re-key the lock by using a special re-keying tool and the keys, so that it is not necessary to disassemble the lock or any of its parts
- Zinc plated steel case
- Nickel-plated satin steel faceplate
- Nickel-plated reversible latch
- Nickel-plated, steel dead-bolts
- Pre-arranged for additional locking points
- Packing: 1 or 5 pcs. (industrial wrapping)
- Range developed according to 2 dimensional standards to meet any installation requirements
- Current absorption 3,1 A
- Voltage 12 V ac CE

Operation:

- VERSION WITH CONSTRUCTION KEY: the key operates the 4 throws

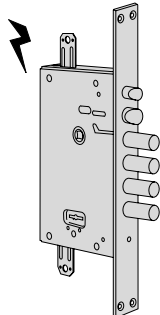
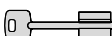
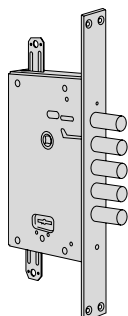
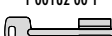
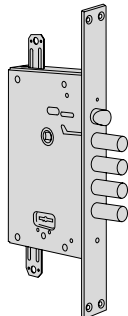
Supplied as standard:

- Keys
- Re-keying tool
- Key guide item 1.06142.01.0
- Inside escutcheon item 1.06143.00.0
- Outside escutcheon item 1.06082.00.0

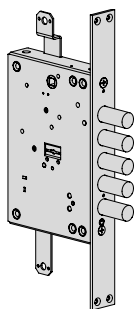
Hand:

A = Non-handed

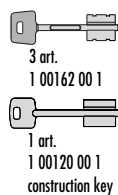
New CambioFacile

Type	Description	Key item	DEAD-BOLTS										ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight	Pieces		Type	Dim.	Hand	Fin.	Spec.
	• Dead-bolt and latch • Electrically controlled dead-locking latch • Slide item 1.06224.50.0	 3 art. 1 00162 00 1	4	28	4	85	35	67	2,900	1	1 17635 28 A						
			4	28	4	85	35	67	2,750	5	1 17635 48 A						
	• CONSTRUCTION KEY VERSION • Dead-bolt and latch • Electrically controlled dead-locking latch • Slide item 1.06224.50.0	 3 art. 1 00162 00 1	4	28	4	85	35	67	3,000	1	1 17685 28 A						
			4	28	4	85	35	67	2,850	5	1 17685 48 A						
		 1 art. 1 00120 00 1 construction key	4	28	4	85	35	67	2,900	1	1 17635 28 A						
			4	28	4	85	35	67	2,750	5	1 17635 48 A						
	• Dead-bolt only	 3 art. 1 00162 00 1	5	28	4	85	35	67	2,700	1	1 57625 28 A						
			5	28	4	85	35	67	2,400	5	1 57625 48 A						
	• CONSTRUCTION KEY VERSION • Dead-bolt only	 3 art. 1 00162 00 1	5	28	4	85	35	67	2,800	1	1 57675 28 A						
			5	28	4	85	35	67	2,500	5	1 57675 48 A						
		 1 art. 1 00120 00 1 construction key	5	28	4	85	35	67	2,800	1	1 57675 28 A						
			5	28	4	85	35	67	2,500	5	1 57675 48 A						
	• Dead-bolt and latch	 3 art. 1 00162 00 1	4	28	4	85	35	67	2,850	1	1 57635 28 A						
			4	28	4	85	35	67	2,550	5	1 57635 48 A						
	• CONSTRUCTION KEY VERSION • Dead-bolt and latch	 3 art. 1 00162 00 1	4	28	4	85	35	67	2,950	1	1 57685 28 A						
			4	28	4	85	35	67	2,650	5	1 57685 48 A						
		 1 art. 1 00120 00 1 construction key	4	28	4	85	35	67	2,950	1	1 57685 28 A						
			4	28	4	85	35	67	2,650	5	1 57685 48 A						

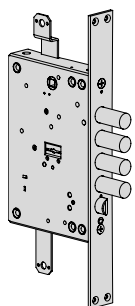
Type	Description	Key item	DEAD-BOLTS								Kg	Box	ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight	Pieces		Type	Dim.	Hand	Fin.	Pers. Spec.



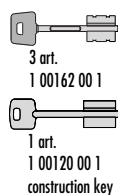
- VERSION WITH CONSTRUCTION KEY
- Deadbolt only



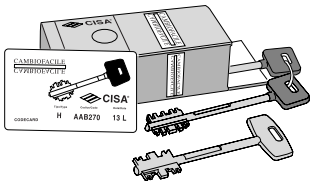
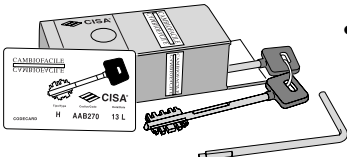
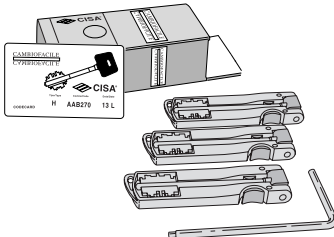
5	28	4	85	35	67	2,800	1	1	B7675 28 A
4	38	4	85	35	67	2,800	1	1	B7675 38 A
5	28	4	85	35	67	2,500	5	1	B7675 48 A
4	38	4	85	35	67	2,500	5	1	B7675 58 A

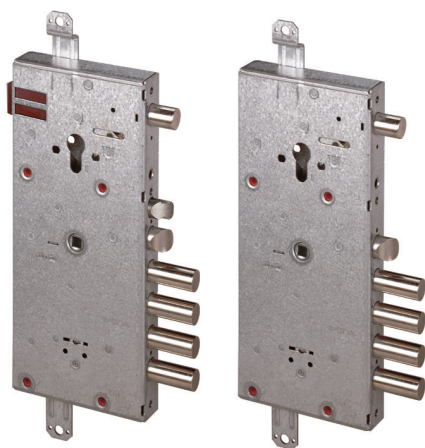


- VERSION WITH CONSTRUCTION KEY
- Deadbolt and latchbolt



4	28	4	85	35	67	2,950	1	1	B7685 28 A
3	38	4	85	35	67	2,950	1	1	B7685 38 A
4	28	4	85	35	67	2,650	5	1	B7685 48 A
3	38	4	85	35	67	2,650	5	1	B7685 58 A

Type	Description	 Unit weight	 Pieces	ITEM			
				Type	Dim.	Hand	Fin. Pers. Spec.
 CambioFacile	SUPPLIED AS STANDARD: 3 keys item 1.00162.00.1 1 change key	0,135	1	1 06520 00 1			
	SUPPLIED AS STANDARD: 5 keys item 1.00162.00.1 1 change key	0,185	1	1 06520 01 1			
	SUPPLIED AS STANDARD: 3 keys item 1.00163.00.1 1 change key	0,145	1	1 06520 10 1			
	SUPPLIED AS STANDARD: 5 keys item 1.00163.00.1 1 change key	0,200	1	1 06520 11 1			
 New CambioFacile	SUPPLIED AS STANDARD: 3 keys item 1.00162.00.1 1 change key	0,130	1	1 06520 50 1			
	SUPPLIED AS STANDARD: 5 keys item 1.00162.00.1 1 change key	0,185	1	1 06520 51 1			
	SUPPLIED AS STANDARD: 3 keys item 1.00163.00.1 1 change key	0,130	1	1 06520 60 1			
	SUPPLIED AS STANDARD: 5 keys item 1.00163.00.1 1 change key	0,190	1	1 06520 61 1			
 New CambioFacile	STANDARD SUPPLY: 3 keys item 1.00170.00.1 1 changing tool	0,130	1	1 06520 55 1			
	STANDARD SUPPLY: 3 keys item 1.00171.00.1 1 changing tool	0,130	1	1 06520 65 1			
	- Group of construction keys for rekeyable armoured door locks NEW CAMBIO FACILE - SUPPLIED AS STANDARD: 1 construction key (Italian biting)	0,033	1	1 06521 50 1			



Technical features:

- Zinc plated steel case
- Nickel-plated steel dead-bolts:
n° 4 for the lower lock
n° 1 for the upper lock
- Nickel-plated reversible latch
- Can be fitted with additional locking points
- Packing: 1 or 5 pcs. (industrial wrapping)
- Range developed according to 2 dimensional standards to meet any installation requirements
- Current absorption 3,1 A
- Voltage 12 V ac CE

Operation:

- **VERSION WITH SECURITY FUNCTION:**
the upper lock blocks the lower lock when the latter is locked

• **VERSION WITH SERVICE KEY:**

the upper lock key operates the latch and upper dead-bolt

• **VERSION WITH SERVICE KEY AND OPENING LIMITING DEVICE:**

the upper lock key operates the latch and upper dead-bolt; the opening limiting device is activated by operating the first throw of the upper lock

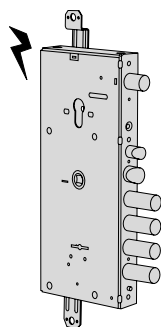
Supplied as standard:

- Keys (only for those items with double-bit key locks)

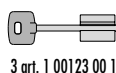
Cylinder to be ordered separately



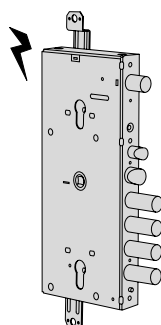
Type	Description	Key item	DEAD-BOLTS				Centre Distance	Faceplate	Backset	 Unit weight	 Pieces	ITEM				
			No.	Projection	Distance	Throws						Type	Dim.	Hand	Fin.	Pers. Spec.



- **VERSION WITH SERVICE LOCK**
- 2 throw secondary cylinder lock
- Double bitted 6 lever main lock
- Electric operation self locking latchbolt
- Slide item 1.06224.50.0

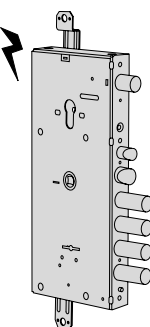
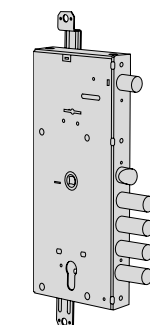
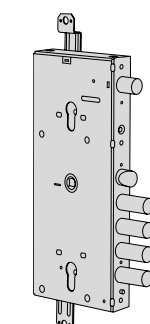
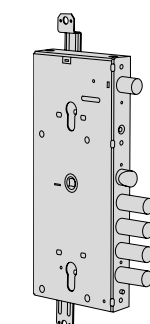
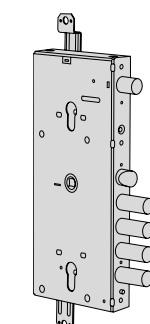
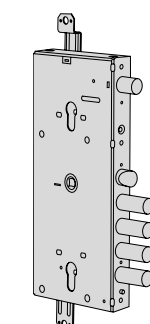


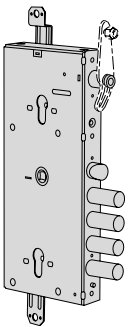
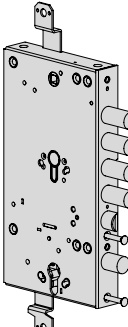
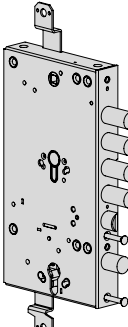
3,5	28	85	64	3,100	1	1	17766 28 0
3,5	28	85	64	2,880	5	1	17766 48 0

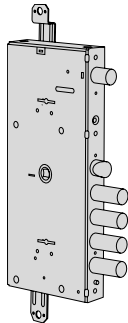
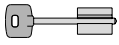
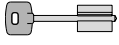
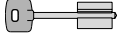
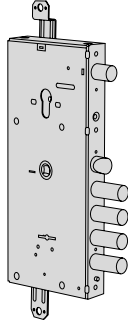
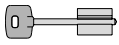


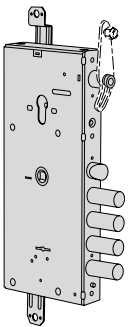
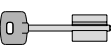
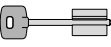
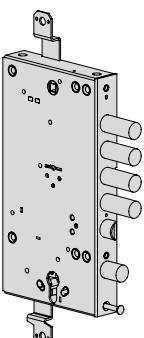
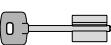
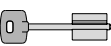
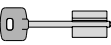
- **VERSION WITH SERVICE LOCK**
- 2 throw secondary cylinder lock
- 2 throw main cylinder lock
- Electric operation self locking latchbolt
- Slide item 1.06224.50.0

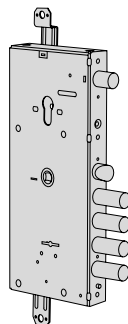
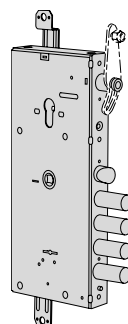
3,5	28	85	64	2,900	1	1	16766 28 0
3,5	28	85	64	3,140	5	1	16766 48 0

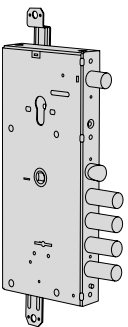
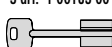
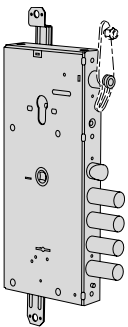
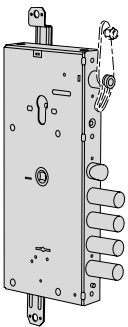
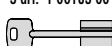
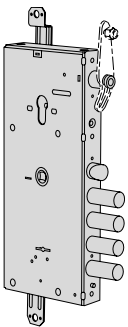
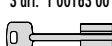
Type	Description	Key item	DEAD-BOLTS							ITEM						
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand	Fin.	Pers.
	• VERSION WITH SERVICE LOCK • 2 throw secondary cylinder lock • Double bit 6 lever NEW CAMBIO FACILE main lock (4 throws) • Electric operation self locking latchbolt • Slide item 1.06224.50.0	 3 art. 1 00163 00 1	3,5	28	85	64	3,400	1	1	17916 28 A						
			3,5	28	85	64	3,100	5	1	17916 48 A						
	• VERSION WITH SERVICE LOCK • 2 throw secondary cylinder lock • Double bit 6 lever NEW CAMBIO FACILE main lock with construction key, 4 throws • Electric operation self locking latchbolt • Slide item 1.06224.50.0	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	3,5	28	85	64	3,500	1	1	17966 28 A						
			3,5	28	85	64	3,200	5	1	17966 48 A						
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Double bit 6 lever secondary lock, 2 throws • Cylinder main lock, 2 throws	 3 art. 1 00123 00 1	3,5	28	85	64	3,100	1	1	56715 28 0						
			3,5	28	85	64	2,800	5	1	56715 48 0						
	• VERSION WITH SERVICE LOCK • Double bit 6 lever secondary lock, 2 throws • Cylinder main lock, 2 throws	 3 art. 1 00123 00 1	3,5	28	85	64	3,100	1	1	56716 28 0						
			3,5	28	85	64	2,800	5	1	56716 48 0						
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Main cylinder lock, 2 throws		3,5	28	85	64	2,900	1	1	56765 28 0						
			3,5	28	85	64	3,100	5	1	56765 48 0						
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Main cylinder lock, 2 throws		3,5	28	85	64	2,900	1	1	56766 28 0						
			3,5	28	85	64	3,100	5	1	56766 48 0						

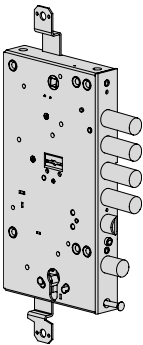
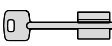
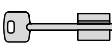
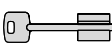
Type	Description	Key item	DEAD-BOLTS							ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE CYLINDER • Secondary cylinder lock, 2 throws • Main cylinder lock, 2 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2		3,5	28	85	64	2,900	1	1	56767	28	0		
			3,5	28	85	64	2,600	5	1	56767	48	0		
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE INSIDE THUMB TURN ONLY • Secondary thumb turn lock, 2 throws • Main cylinder lock, 2 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2		3,5	28	85	64	2,900	1	1	56768	28	0		
			3,5	28	85	64	3,140	5	1	56768	48	0		
	• VERSION WITH SECURITY LOCK (independent locks) the secondary lock can be operated also when the main lock is in its open position • Secondary cylinder lock, 2 throws • Main cylinder lock, 2 throws		3,5	28	85	64	2,900	1	1	B6764	28	0		
			3,5	38	85	64	2,900	1	1	B6764	38	0		
			3,5	28	85	64	3,100	5	1	B6764	48	0		
			3,5	38	85	64	3,100	5	1	B6764	58	0		
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Main cylinder lock, 2 throws		3,5	28	85	64	2,900	1	1	B6765	28	0		
			3,5	38	85	64	2,900	1	1	B6765	38	0		
			3,5	28	85	64	3,100	5	1	B6765	48	0		
			3,5	38	85	64	3,100	5	1	B6765	58	0		
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Main cylinder lock, 2 throws		3,5	28	85	64	2,900	1	1	B6766	28	0		
			3,5	38	85	64	2,900	1	1	B6766	38	0		
			3,5	28	85	64	3,100	5	1	B6766	48	0		
			3,5	38	85	64	3,100	5	1	B6766	58	0		

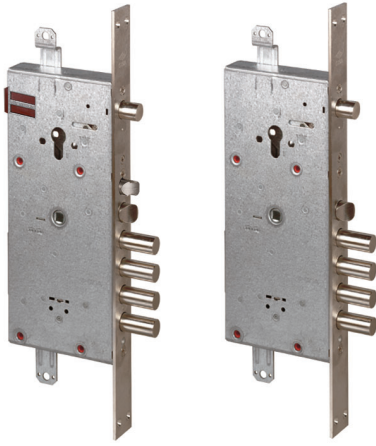
Type	Description	Key item	DEAD-BOLTS							ITEM			
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight 	Pieces 	Type	Dim. Hand
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Double bit 6 lever secondary lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 + 3 art. 1 00123 00 1	3,5	28	85	64	3,300	1	1 57715 28 0				
			3,5	28	85	64	3,000	5	1 57715 48 0				
	• VERSION WITH SERVICE LOCK • Double bit 6 lever secondary lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 + 3 art. 1 00123 00 1	3,5	28	85	64	3,300	1	1 57716 28 0				
			3,5	28	85	64	3,000	5	1 57716 48 0				
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 art. 1 00123 00 1	3,5	28	85	64	3,100	1	1 57765 28 0				
			3,5	28	85	64	2,900	5	1 57765 48 0				
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 art. 1 00123 00 1	3,5	28	85	64	3,100	1	1 57766 28 0				
			3,5	28	85	64	2,900	5	1 57766 48 0				

Type	Description	Key item	DEAD-BOLTS							ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE CYLINDER • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2	 3 art. 1 00123 00 1	3,5	28		85	64	3,100	1	1	57767 28 0			
			3,5	28		85	64	2,900	5	1	57767 48 0			
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE INSIDE THUMB TURN ONLY • Secondary thumb turn lock, 2 throws • Double bit 6 lever main lock, 4 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2	 3 art. 1 00123 00 1	3,5	28		85	64	3,100	1	1	57768 28 0			
			3,5	28		85	64	2,900	5	1	57768 48 0			
	• VERSION WITH SECURITY LOCK (independent locks) the secondary lock can be operated also when the main lock is in its open position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 art. 1 00123 00 1	3,5	28		85	64	3,100	1	1	B7764 28 0			
			3,5	38		85	64	3,100	1	1	B7764 38 0			
			3,5	28		85	64	2,900	5	1	B7764 48 0			
			3,5	38		85	64	2,900	5	1	B7764 58 0			
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 art. 1 00123 00 1	3,5	28		85	64	3,100	1	1	B7765 28 0			
			3,5	38		85	64	3,100	1	1	B7765 38 0			
			3,5	28		85	64	2,900	5	1	B7765 48 0			
			3,5	38		85	64	2,900	5	1	B7765 58 0			
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 art. 1 00123 00 1	3,5	28		85	64	3,100	1	1	B7766 28 0			
			3,5	38		85	64	3,100	1	1	B7766 38 0			
			3,5	28		85	64	2,900	5	1	B7766 48 0			
			3,5	38		85	64	2,900	5	1	B7766 58 0			

Type	Description	Key item	DEAD-BOLTS							ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim. Hand	Fin.
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws	 3 art. 1 00163 00 1	3,5	28		85	64	3,400	1	1	57915 28 A			
			3,5	28		85	64	3,100	5	1	57915 48 A			
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, NEW CAMBIO FACILE, 4 throws	 3 art. 1 00163 00 1	3,5	28		85	64	3,400	1	1	57916 28 A			
			3,5	28		85	64	3,100	5	1	57916 48 A			
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE CYLINDER • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2	 3 art. 1 00163 00 1	3,5	28		85	64	3,400	1	1	57917 28 A			
			3,5	28		85	64	3,100	5	1	57917 48 A			
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE INSIDE THUMB TURN ONLY • Secondary thumb turn lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2	 3 art. 1 00163 00 1	3,5	28		85	64	3,400	1	1	57918 28 A			
			3,5	28		85	64	3,100	5	1	57918 48 A			

Type	Description	Key item	DEAD-BOLTS							ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws, with construction key	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	3,5	28		85	64	3,400	1	1	57965 28 A			
			3,5	28		85	64	3,100	5	1	57965 48 A			
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, NEW CAMBIO FACILE, 4 throws, with construction key	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	3,5	28		85	64	3,400	1	1	57966 28 A			
			3,5	28		85	64	3,100	5	1	57967 48 A			
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE CYLINDER • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws, with construction key • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	3,5	28		85	64	3,400	1	1	57967 28 A			
			3,5	28		85	64	3,100	5	1	57967 48 A			
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE INSIDE THUMB TURN ONLY • Secondary thumb turn lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws, with construction key • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	3,5	28		85	64	3,400	1	1	57968 28 A			
			3,5	28		85	64	3,100	5	1	57968 48 A			

Type	Description	Key item	DEAD-BOLTS							ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	type	Dim. Hand	Fin. Pers. Spec.
	• VERSION WITH SECURITY LOCK (independent locks) the secondary lock can be operated also when the main lock is in its open position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws, NEW CAMBIO FACILE, with construction key	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	3,5	28		85	64	3,400	1	1 B7964 28 A				
			3,5	38		85	64	3,400	1	1 B7964 38 A				
			3,5	28		85	64	3,100	5	1 B7964 48 A				
			3,5	38		85	64	3,100	5	1 B7964 58 A				
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws, with construction key	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	3,5	28		85	64	3,400	1	1 B7965 28 A				
			3,5	38		85	64	3,400	1	1 B7965 38 A				
			3,5	28		85	64	3,100	5	1 B7965 48 A				
			3,5	38		85	64	3,100	5	1 B7965 58 A				
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, NEW CAMBIO FACILE, 4 throws, with construction key	 3 art. 1 00163 00 1  1 art. 1 00120 00 1 construction key	3,5	28		85	64	3,400	1	1 B7966 28 A				
			3,5	38		85	64	3,400	1	1 B7966 38 A				
			3,5	28		85	64	3,100	5	1 B7966 48 A				
			3,5	38		85	64	3,100	5	1 B7966 58 A				



Technical features:

- Zinc plated steel case
- Nickel-plated satin steel faceplate
- Nickel-plated steel dead-bolts:
n° 4 for the lower lock
n° 1 for the upper lock
- Nickel-plated reversible latch
- Can be fitted with additional locking points
- Packing: 1 or 5 pcs. (industrial wrapping)
- Range developed according to 2 dimensional standards to meet any installation requirements
- Current absorption 3,1 A
- Voltage 12 V ac CE

Operation:

- **VERSION WITH SECURITY FUNCTION:** the upper lock blocks the lower lock when the latter is locked

- **VERSION WITH SERVICE KEY:** the upper lock key operates the latch and upper dead-bolt
- **VERSION WITH SERVICE KEY AND OPENING LIMITING DEVICE:** the upper lock key operates the latch and upper dead-bolt; the opening limiting device is activated by operating the first throw of the upper lock

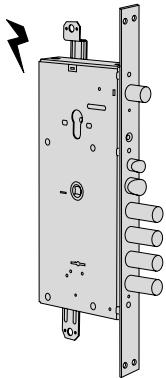
Supplied as standard:

- Keys (only for those items with double-bit key locks)

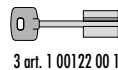
Cylinder to be ordered separately



Type	Description	Key item	DEAD-BOLTS				Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	ITEM				
			No.	Projection	Distance	Throws						Type	Dim.	Hand	Fin.	Pers. Spec.

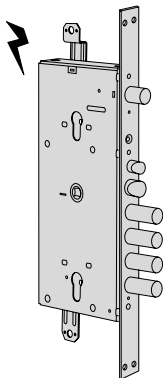


- **VERSION WITH SERVICE LOCK**
- 2 throw secondary cylinder lock
- Double bitted 6 lever main lock
- Electric operation self locking latchbolt
- Slide item 1.06224.50.0



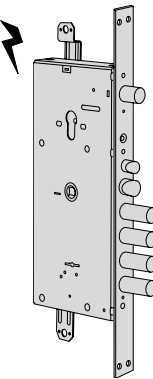
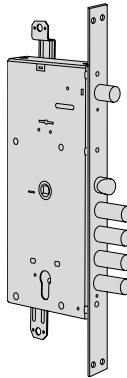
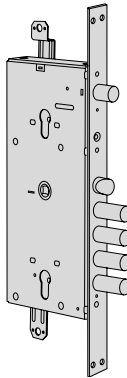
3 art. 1 00122 00 1

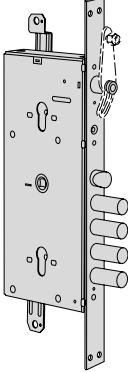
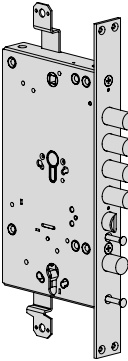
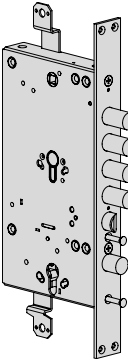
28	85	35	67	3,600	1	1	17786 28 0
28	85	35	67	3,300	5	1	17786 48 0

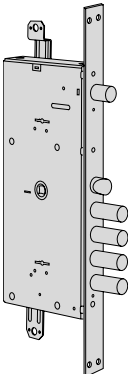
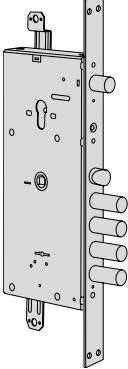


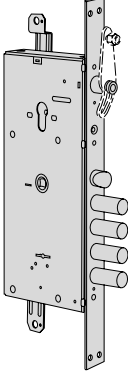
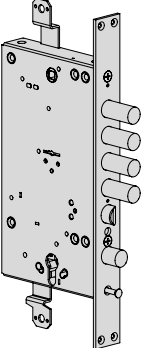
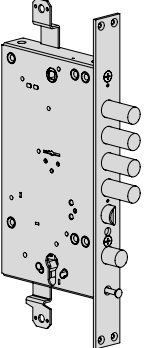
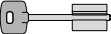
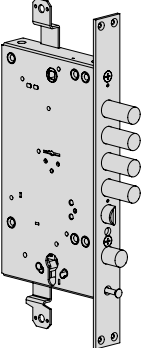
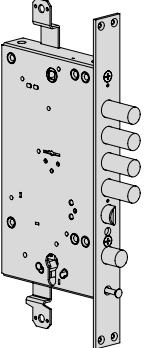
- **VERSION WITH SERVICE LOCK**
- 2 throw secondary cylinder lock
- 2 throw main cylinder lock
- Electric operation self locking latchbolt
- Slide item 1.06224.50.0

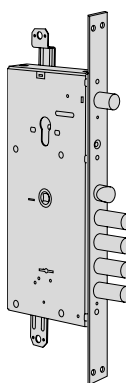
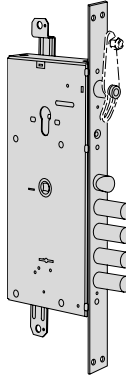
28	85	35	67	3,800	1	1	16786 28 0
28	85	35	67	3,500	5	1	16786 48 0

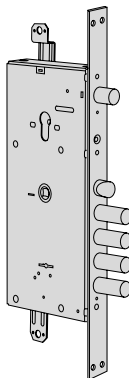
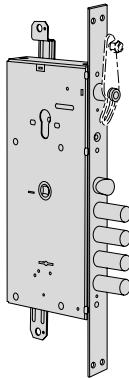
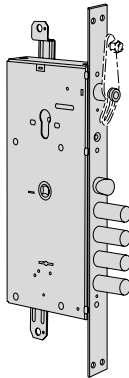
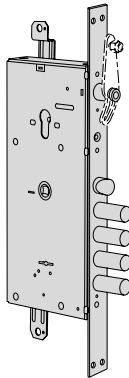
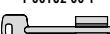
Type	Description	Key item	DEAD-BOLTS							ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim. Hand	Fin. Pers.
	• VERSION WITH SERVICE LOCK • 2 throw secondary cylinder lock • Double bitted 6 lever main lock NEW CAMBIO FACILE, 4 throws • Electric operation self locking latchbolt • Slide item 1.06224.50.0	 3 art. 1 00162 00 1	28	85	35	67	3,900	1	1	17936 28 A				
			28	85	35	67	3,600	5	1	17936 48 A				
	• VERSION WITH SERVICE LOCK • 2 throw secondary cylinder lock • Double bitted 6 lever main lock NEW CAMBIO FACILE, 4 throws, with construction key • Electric operation self locking latchbolt • Slide item 1.06224.50.0	 3 art. 1 00162 00 1	28	85	35	67	3,735	1	1	17986 28 A				
			28	85	35	67	3,700	5	1	17986 48 A				
		 1 art. 1 00120 00 1 construction key												
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Double bit 6 lever secondary lock, 2 throws • Cylinder main lock, 2 throws	 3 art. 1 00122 00 1	28	85	35	67	3,800	1	1	56735 28 0				
			28	85	35	67	3,500	5	1	56735 48 0				
	• VERSION WITH SERVICE LOCK • Double bitted 6 lever secondary lock, 2 throws • Cylinder main lock, 2 throws	 3 art. 1 00122 00 1	28	85	35	67	3,800	1	1	56736 28 0				
			28	85	35	67	3,500	5	1	56736 48 0				
		• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Main cylinder lock, 2 throws		28	85	35	67	3,600	1	1	56785 28 0			
				28	85	35	67	3,300	5	1	56785 48 0			
• VERSION WITH SERVICE LOCK • 2 throw secondary cylinder lock • 2 throw main cylinder lock			28	85	35	67	3,600	1	1	56786 28 0				
			28	85	35	67	3,300	5	1	56786 48 0				

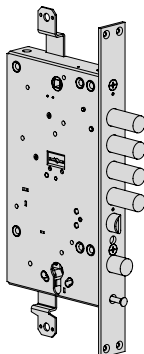
Type	Description	Key item	DEAD-BOLTS							ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE CYLINDER • Secondary cylinder lock, 2 throws • Main cylinder lock, 2 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2		28	85	35	67	3,600	1	1	56787 28 0				
			28	85	35	67	3,300	5	1	56787 48 0				
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE INSIDE THUMB TURN ONLY • Secondary thumb turn lock, 2 throws • Main cylinder lock, 2 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2		28	85	35	67	3,400	1	1	56788 28 0				
			28	85	35	67	3,400	5	1	56788 48 0				
	• VERSION WITH SECURITY LOCK (independent locks) the secondary lock can be operated also when the main lock is in its open position • Secondary cylinder lock, 2 throws • Main cylinder lock, 2 throws		28	85	35	67	3,600	1	1	B6784 28 0				
			38	85	35	67	3,600	1	1	B6784 38 0				
			28	85	35	67	3,300	5	1	B6784 48 0				
			38	85	35	67	3,300	5	1	B6784 58 0				
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Main cylinder lock, 2 throws		28	85	35	67	3,600	1	1	B6785 28 0				
			38	85	35	67	3,600	1	1	B6785 38 0				
			28	85	35	67	3,300	5	1	B6785 48 0				
			38	85	35	67	3,300	5	1	B6785 58 0				
	• VERSION WITH SERVICE LOCK • 2 throw secondary cylinder lock • 2 throw main cylinder lock		28	85	35	67	3,600	1	1	B6786 28 0				
			38	85	35	67	3,600	1	1	B6786 38 0				
			28	85	35	67	3,300	5	1	B6786 48 0				
			38	85	35	67	3,300	5	1	B6786 58 0				

Type	Description	Key item	DEAD-BOLTS								ITEM			
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight 	Pieces 	Type	Dim.	Hand
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Double bit 6 lever secondary lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 + 3 art. 1 00122 00 1	28	85	35	67	3,800	1	1 57735 28 0					
			28	85	35	67	3,500	5	1 57735 48 0					
	• VERSION WITH SERVICE LOCK • Double bit 6 lever secondary lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 + 3 art. 1 00122 00 1	28	85	35	67	3,800	1	1 57736 28 0					
			28	85	35	67	3,500	5	1 57736 48 0					
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 art. 1 00122 00 1	28	85	35	67	3,600	1	1 57785 28 0					
			28	85	35	67	3,300	5	1 57785 48 0					
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 art. 1 00122 00 1	28	85	35	67	3,600	1	1 57786 28 0					
			28	85	35	67	3,300	5	1 57786 48 0					
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 art. 1 00122 00 1	28	85	35	67	3,600	1	1 57786 28 0					
			28	85	35	67	3,300	5	1 57786 48 0					

Type	Description	Key item	DEAD-BOLTS							ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim. Hand	Fin. Pers. Spec.
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE CYLINDER • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2	 3 art. 1 00122 00 1												
				28	85	35	67	3,600	1	1	57787 28 0			
				28	85	35	67	3,300	5	1	57787 48 0			
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE INSIDE THUMB TURN ONLY • Secondary thumb turn lock, 2 throws • Double bit 6 lever main lock, 4 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2	 3 art. 1 00122 00 1		28	85	35	67	3,600	1	1	57788 28 0			
				28	85	35	67	3,300	5	1	57788 48 0			
	• VERSION WITH SECURITY LOCK (independent locks) the secondary lock can be operated also when the main lock is in its open position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 art. 1 00123 00 1		28	85	35	67	3,600	1	1	B7784 28 0			
				38	85	35	67	3,600	1	1	B7784 38 0			
				28	85	35	67	3,300	5	1	B7784 48 0			
				38	85	35	67	3,300	5	1	B7784 58 0			
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 art. 1 00123 00 1		28	85	35	67	3,600	1	1	B7785 28 0			
				38	85	35	67	3,600	1	1	B7785 38 0			
				28	85	35	67	3,300	5	1	B7785 48 0			
				38	85	35	67	3,300	5	1	B7785 58 0			
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws	 3 art. 1 00123 00 1		28	85	35	67	3,600	1	1	B7786 28 0			
				38	85	35	67	3,600	1	1	B7786 38 0			
				28	85	35	67	3,300	5	1	B7786 48 0			
				38	85	35	67	3,300	5	1	B7786 58 0			

Type	Description	Key item	DEAD-BOLTS							ITEM								
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight	Pieces	Type	Dim.	Hand	Fin.	Pers.	Spec.	
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws	 3 art. 1 00162 00 1	28	85	35	67	3,900	1	1	57935 28 A								
			28	85	35	67	3,600	5	1	57935 48 A								
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Double bit 6 lever NEW CAMBIO FACILE main lock, 4 throws	 3 art. 1 00162 00 1	28	85	35	67	3,900	1	1	57936 28 A								
			28	85	35	67	3,600	5	1	57936 48 A								
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE CYLINDER • Secondary cylinder lock, 2 throws • Double bit 6 lever NEW CAMBIO FACILE main lock, 4 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2	 3 art. 1 00162 00 1	28	85	35	67	3,900	1	1	57937 28 A								
			28	85	35	67	3,600	5	1	57937 48 A								
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE INSIDE THUMB TURN ONLY • Secondary thumb turn lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2	 3 art. 1 00162 00 1	28	85	35	67	3,900	1	1	57938 28 A								
			28	85	35	67	3,600	5	1	57938 48 A								

Type	Description	Key item	DEAD-BOLTS							ITEM						
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	Type	Dim.	Hand	Fin.	Pers.
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws, with construction key		28	85	35	67	4,000	1	1	57985 28 A						
		3 art. 1 00162 00 1	28	85	35	67	3,700	5	1	57985 48 A						
																
		1 art. 1 00120 00 1 construction key														
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, NEW CAMBIO FACILE, 4 throws, with construction key		28	85	35	67	3,800	1	1	57986 28 A						
		3 art. 1 00162 00 1	28	85	35	67	3,300	5	1	57986 48 A						
																
		1 art. 1 00120 00 1 construction key														
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE CYLINDER • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws with construction key • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2		28	85	35	67	4,000	1	1	57987 28 A						
		3 art. 1 00162 00 1	28	85	35	67	3,700	5	1	57987 48 A						
																
		1 art. 1 00120 00 1 construction key														
	• VERSION WITH SERVICE LOCK AND OPENING LIMITING DEVICE, OPERATED VIA THE INSIDE THUMB TURN ONLY • Secondary thumb turn lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws, with construction key • TO ORDER SEPARATELY: Limiting device chain item 1.06421.10.1/2		28	85	35	67	4,000	1	1	57988 28 A						
		3 art. 1 00162 00 1	28	85	35	67	3,700	5	1	57988 48 A						
																
		1 art. 1 00120 00 1 construction key														

Type	Description	Key item	DEAD-BOLTS							ITEM				
			No.	Projection	Distance	Throws	Centre Distance	Faceplate	Backset	Unit weight Kg	Pieces	type	Dim. Hand	Fin. Pers. Spec.
	• VERSION WITH SECURITY LOCK (independent locks) the secondary lock can be operated also when the main lock is in its open position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, 4 throws, NEW CAMBIO FACILE, with construction key	 3 art. 1 00163 00 1	28	85	35	67	4,000	1	1 B7984 28 A					
			38	85	35	67	4,000	1	1 B7984 38 A					
			28	85	35	67	3,700	5	1 B7984 48 A					
			38	85	35	67	3,700	5	1 B7984 58 A					
		 1 art. 1 00120 00 1 construction key												
	• VERSION WITH SECURITY LOCK (interlocked locks) the secondary lock can only be operated when the main lock is in its closed position • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock NEW CAMBIO FACILE, 4 throws, with construction key	 3 art. 1 00163 00 1	28	85	35	67	4,000	1	1 B7985 28 A					
			38	85	35	67	4,000	1	1 B7985 38 A					
			28	85	35	67	3,700	5	1 B7985 48 A					
			38	85	35	67	3,700	5	1 B7985 58 A					
		 1 art. 1 00120 00 1 construction key												
	• VERSION WITH SERVICE LOCK • Secondary cylinder lock, 2 throws • Double bit 6 lever main lock, NEW CAMBIO FACILE, 4 throws, with construction key	 3 art. 1 00163 00 1	28	85	35	67	3,800	1	1 B7986 28 A					
			38	85	35	67	3,800	1	1 B7986 38 A					
			28	85	35	67	3,700	5	1 B7986 48 A					
			38	85	35	67	3,700	5	1 B7986 58 A					
		 1 art. 1 00120 00 1 construction key												



Technical features:

- Electric case operating voltage 12V ac.
- ZAL stainless alloy casing and long lip.
- Satin finished stainless steel interchangeable faceplates for installation with locks having 28 and 38 mm center distances (to be ordered separately)

Supplied as standard:

- Screws for faceplate fixing

Hand:
0 = Non-handed

1 = R.H.
inwards 

L.H.
outwards 

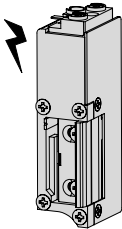
2 = L.H.
inwards 

R.H.
outwards 

Cylinder to be ordered separately

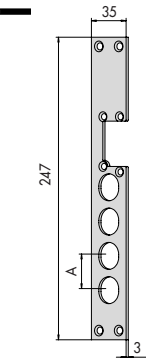


Type	Description	Faceplate	 Unit weight	 Pieces	ITEM				
					Type	Dim.	Hand	Fin.	Pers. Spec.



- Electric striker casing
- Voltage 12 V ac CE
- Hold open catch mechanism
- Hold open device

0,285	6	1	15300 00 1
0,285	6	1	15300 00 2

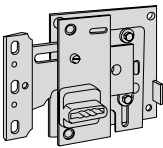
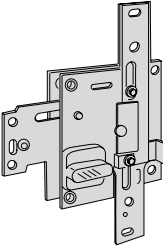


- Satin finished stainless steel faceplate
- To install with locks with deadbolt distance A=28 mm

34	0,042	12	1	05030 00 0
----	-------	----	---	------------

- Satin finished stainless steel faceplate
- To install with locks with deadbolt distance A=38 mm

34	0,042	12	1	05031 00 0
----	-------	----	---	------------

Type	Description	Unit weight Kg	Pieces	ITEM			
				Type	Dim. Hand	Fin.	Pers. Spec.
	• 2 keys item 1.00100.00.1	0,770	1	1 57410 30 1			
	• Key removal with open or closed lock	0,770	1	1 57410 30 2			
	• 1 locking point						
	• 2 keys item 1.00100.00.1	0,400	1	1 57410 35 1			
	• Key removal with closed lock	0,400	1	1 57410 35 2			
	• 1 locking point						
	• 2 keys item 1.00100.00.1	0,930	1	1 57415 30 1			
	• Key removal with open or closed lock	0,930	1	1 57415 30 2			
	• Pre-arranged for additional locking points						
	• 2 keys item 1.00100.00.1	0,930	1	1 57415 35 1			
	• Key removal with closed lock	0,930	1	1 57415 35 2			
	• Pre-arranged for additional locking points						

**Technical features:**

- 11-pin biting.
- Pins
- Wear resistant bronze
- Hardened steel pins in first position.
- Drivers
- Brass
- Hardened steel driver in first position
- Phosphor bronze springs
- Hardened steel gate

Supplied as standard:

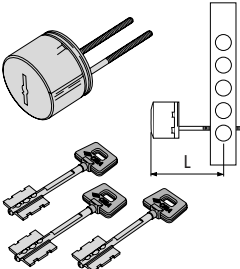
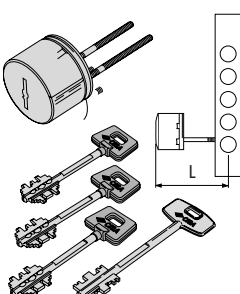
- Fixing screws.
- Instruction sheet
- Keys bitted on stem only
- Keys bitted on stem and bits (for New Cambio facile locks)

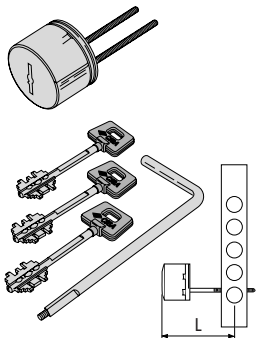
On request:

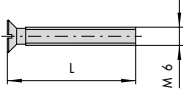
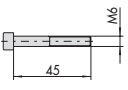
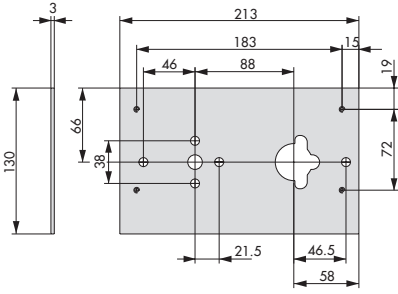
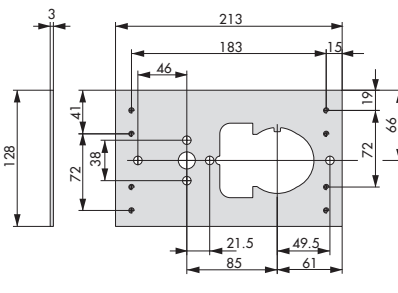
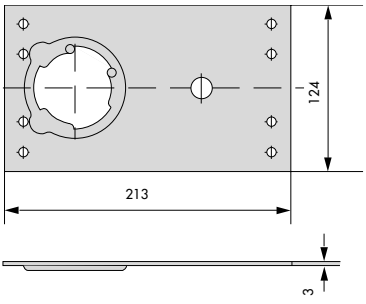
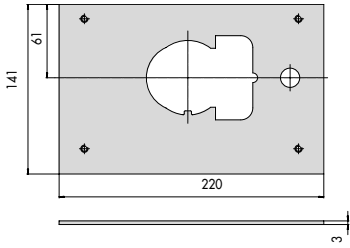
- Hardened steel protective rose for double bit key cylinder.

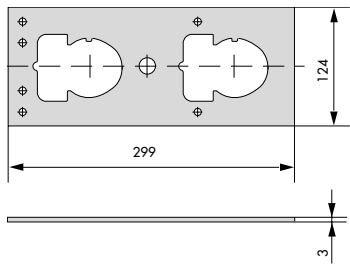
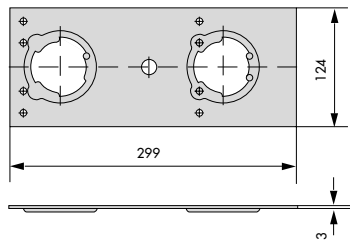
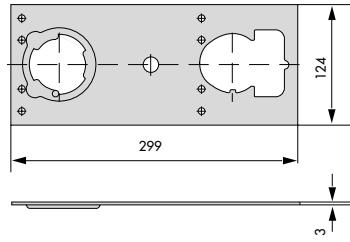
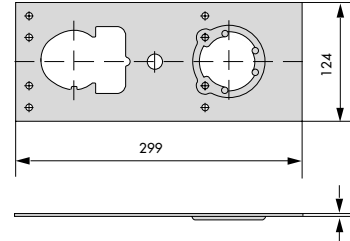
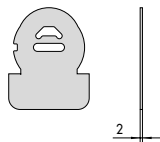
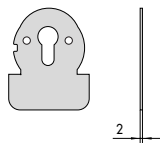
Finishes:

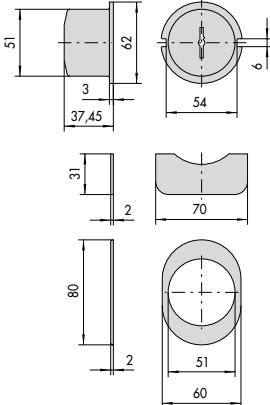
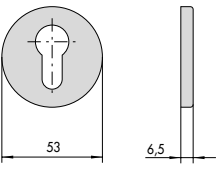
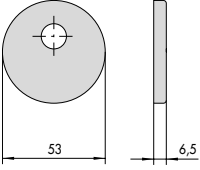
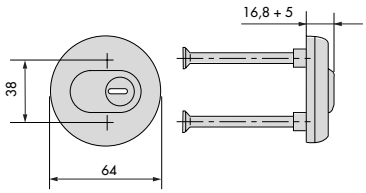
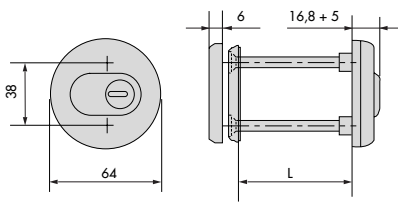
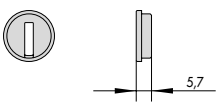
- Standard:
 - polished brass fin. 00
- On request:
 - polished chrome fin. 18, gun barrel fin. 46

Type	Description	For series/item	L	Unit weight Kg	Pieces	ITEM				
						Type	Dim.	Hand	Fin.	Pers. Spec.
	• May be combined with 6 lever double bit key locks, for armoured doors • Bitted keys only on stem • For lock combination, bit the key by duplicating main key • SUPPLIED AS STANDARD: 3 keys item 1.00162.00.1	53,0	0,580	1	1	02715	10	1		
	• May be combined with 6 lever double bit key locks, for armoured doors • Bitted keys only on stem • For lock combination, bit the key by duplicating main key • SUPPLIED AS STANDARD: 3 keys item 1.00163.00.1	70,0	0,605	1	1	02715	11	1		
	• May be combined with rekeyable double bit key CAMBIO FACILE locks, for armoured doors • Bitted keys on stem and bit • SUPPLIED AS STANDARD: 3+3 keys item 1.00162.00.1	53,0	0,350	1	1	02716	00	1		
	• May be combined with rekeyable double bit key CAMBIO FACILE locks, for armoured doors • Bitted keys on stem and bit • SUPPLIED AS STANDARD: 5+5 keys item 1.00162.00.1	53,0	0,840	1	1	02716	01	1		
	• May be combined with rekeyable double bit key CAMBIO FACILE locks, for armoured doors • Bitted keys on stem and bit • SUPPLIED AS STANDARD: 3+3 keys item 1.00163.00.1	70,0	0,350	1	1	02716	10	1		
	• May be combined with rekeyable double bit key CAMBIO FACILE locks, for armoured doors • Bitted keys on stem and bit • SUPPLIED AS STANDARD: 5+5 keys item 1.00163.00.1	70,0	0,400	1	1	02716	11	1		

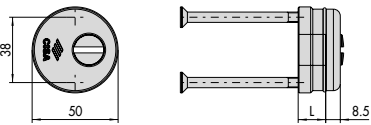
Type	Description	For series/item	L	Unit weight Kg	Pieces	ITEM				
						Type	Dim.	Hand	Fin.	Pers. Spec.
	• May be combined with rekeyable double bit key CAMBIO FACILE locks, for armoured doors • Bitted keys on stem and bit • SUPPLIED AS STANDARD: 3+3 keys item 1.00162.00.1		53,0	0,665	1	1 02716 50 1				
	• May be combined with rekeyable double bit key CAMBIO FACILE locks, for armoured doors • Bitted keys on stem and bit • SUPPLIED AS STANDARD: 5+5 keys item 1.00162.00.1		53,0	0,820	1	1 02716 51 1				
	• May be combined with rekeyable double bit key CAMBIO FACILE locks, for armoured doors • Bitted keys on stem and bit • SUPPLIED AS STANDARD: 3+3 keys item 1.00163.00.1		70,0	0,350	1	1 02716 60 1				
	• May be combined with rekeyable double bit key CAMBIO FACILE locks, for armoured doors • Bitted keys on stem and bit • SUPPLIED AS STANDARD: 5+5 keys item 1.00163.00.1		70,0	0,833	1	1 02716 61 1				

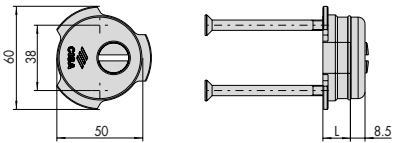
Type	Description	For series/item	L	Unit weight	Pieces	ITEM				
						Type	Dim.	Hand	Fin.	Pers. Spec.
	• Nickel-plated steel screws	06460,06461, 75,0	0,014	25	1	06047	50	0		
		06480, 06485								
		06460,06461, 105,0	0,020	25	1	06047	51	0		
		06480, 06485								
	• pair of nickel plated steel screws	06480, 06485	75,0	0,014	25	1	06047	80	0	
	• Steel welding plate	57000	0,660	12	1	06429	00	0		
	• Steel welding plate	56000, 57000	0,552	12	1	06429	05	0		
	• Steel welding plate for assembly of protection roses series 06475	15000, 56000	0,552	12	1	06429	06	0		
	• Steel welding plate	86515, 87515	0,650	12	1	06429	10	0		

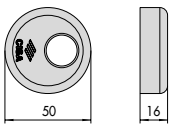
Type	Description	For series/item	L	Unit weight Kg	Pieces	ITEM				
						Type	Dim.	Hand	Fin.	Pers. Spec.
	- Steel welding plate - For double hole locks	56700, 57700, 57900		0,695	12	1 06429 15 0				
	Steel welding plate for assembly of protection roses series 06475	56765, 56766, 56767, 56768, 56785, 56786, 56787, 56788		0,950	12	1 06429 16 0				
	Steel welding plate for assembly of protection roses series 06475	56715, 56716, 56735, 56736		0,950	12	1 06429 18 0				
	Steel welding plate for assembly of protection roses series 06475	57765, 57766, 57785, 57786, 57787, 57915, 57916, 57917, 57935, 57936, 57937, 57965, 57966, 57967, 57985, 57986, 57987		0,950	12	1 06429 20 0				
	- Manganese steel anti-drill protection - For double bit key locks - May be combined with welding plates	1 06429 05 0, 1 06429 10 0, 1 06429 15 0, 1 06429 18 0, 1 06429 20 0		0,075	12	1 06429 50 0				
	- Manganese steel anti-drill protection - For double bit key locks - May be combined with welding plates	1 06429 05 0, 1 06429 10 0, 1 06429 15 0, 1 06429 18 0, 1 06429 20 0		0,075	12	1 06429 51 0				

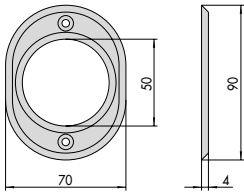
Type	Description	For series/item	L	Unit weight Kg	Pieces	ITEM				
						Type	Dim.	Hand	Fin.	Pers. Spec.
	- Carbonitrided steel protection rose for bit key cylinder series 02715 and 02716 - May be combined with 6 lever and NEW CAMBIO FACILE locks - Use assembly plate item 1.06429.05.0 or 1.06429.50.0 SUPPLIED AS STANDARD: Hardened steel hole protection plate Plate ring AVAILABLE FINISHES: Polished brass (fin. 00) Polished chrome (fin. 18) Shotgun grey (fin. 46)			0,280	1	1	06429	60	1	
	- Polished brass internal rose to be combined with European profile cylinders on locks series 15000, 56000 AVAILABLE FINISHES: Anodized dark brown (fin. 58) Anodized light bronze (fin. 65) Anodized dark bronze (fin. 64)			0,036	12	1	06458	10	0	
	- Polished brass internal rose to be combined with European profile cylinders with adjustable knob on locks series 15000, 56000 AVAILABLE FINISHES: Anodized dark brown (fin. 58) Anodized light bronze (fin. 65) Anodized dark bronze (fin. 64) Polished chrome (fin. 18)	0A317, 0B317		0,037	12	1	06458	20	0	
	- Carbonitrided steel protection rose with polished brass finish 2 screws L. 45 mm. (M6) AVAILABLE FINISHES: Anodized light bronze (fin. 65) Anodized dark bronze (fin. 64) Polished chrome (fin. 18)	0A310, 0B310, 45,0 0B310, 08710		0,200	1	1	06460	40	0	
	- Carbonitrided steel protection rose with polished brass finish 2 screws (M6) AVAILABLE FINISHES: Anodized light bronze (fin. 65) Anodized dark bronze (fin. 64) Polished chrome (fin. 18)	0A310, 0B310, 70,0 0B310, 08710		0,310	1	1	06460	50	0	
		0A310, 0B310, 110,0 0B310, 08710		0,320	1	1	06460	51	0	
		08810, 08815 70,0		0,310	1	1	06460	60	0	
		08810, 08815 110,0		0,340	1	1	06460	61	0	
		0A317, 0B317 70,0		0,335	1	1	06461	50	0	
		0A317, 0B317 110,0		0,325	1	1	06461	51	0	
		08881, 08887 70,0		0,200	1	1	06461	60	0	
		08881, 08887 110,0		0,325	1	1	06461	61	0	
	Carbonitrided steel rotor protection for roses series 06460 and 06461	0A310, 0B310, 0B310, 08510, 08710		0,009	50	1	06466	01	0	
		08810, 08815		0,008	50	1	06466	02	0	

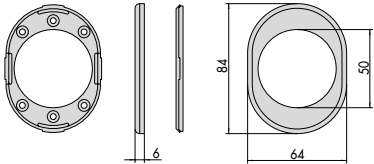
Type	Description	For series/item	L	Unit weight Kg	Pieces	ITEM				
						Type	Dim.	Hand	Fin.	Pers. Spec.

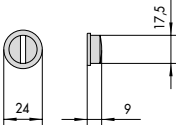
	- Carbonitrided steel protective rose-casing 2 L 45 mm screws (M6) - To order separately: -rose cap -cover plate ring	0A310, 0B310	16,0	0,365	6	1	06480	00	0	
		0A310, 0B310	24,5	0,482	6	1	06480	01	0	
		0A310, 0B310	34,5	0,594	6	1	06480	02	0	
		0A310, 0B310	16,0	0,365	30	1	06480	20	0	
		0A310, 0B310	24,5	0,482	30	1	06480	21	0	
		0A310, 0B310	34,5	0,594	30	1	06480	22	0	
		08810, 08815	16,0	0,365	6	1	06480	10	0	
		0A310, 0B310	24,5	0,482	6	1	06480	11	0	
		08810, 08815	34,5	0,594	6	1	06480	12	0	

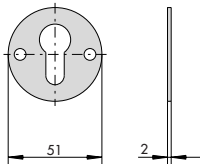
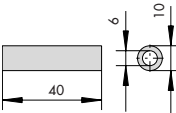
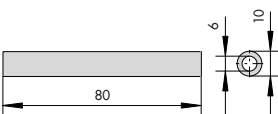
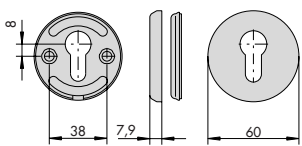
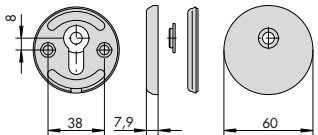
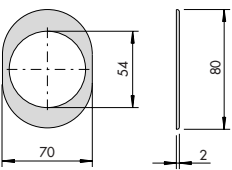
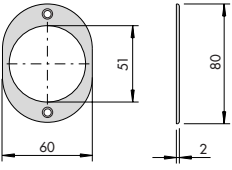
	- Carbonitrided steel protective rose-casing with quick coupling 2 screws L 45 mm	0A310, 0B310	16,0	0,378	6	1	06485	00	0	
			24,5	0,482	6	1	06485	01	0	
		0A310, 0B310	34,5	0,594	6	1	06485	02	0	
		0A310, 0B310	16,0	0,378	30	1	06485	20	0	
		0A310, 0B310	24,5	0,482	30	1	06485	21	0	
		0A310, 0B310	34,5	0,594	30	1	06485	22	0	

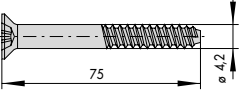
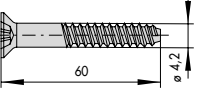
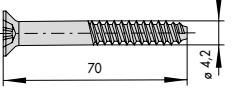
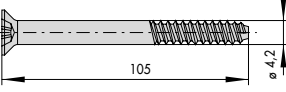
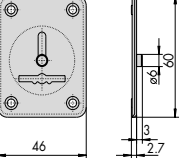
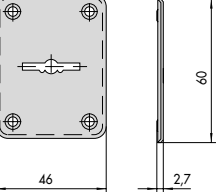
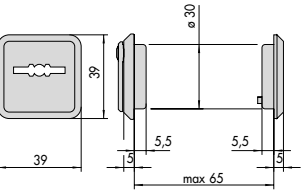
	- Protective rose-casing cap) - AVAILABLE FINISHES: - Polished brass (fin. 00) - Polished chrome (fin. 18) - Shotgun grey (fin. 46) - Dark anodized bronze (fin. 64) - Dark anodized bronze (fin. 64) - Satin finished nickel plated chrome (Fin B1)	06480, 06485	16,0	0,025	6	1	06483	00	0	
		06480, 06485	16,0	0,025	30	1	06483	20	0	

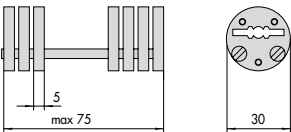
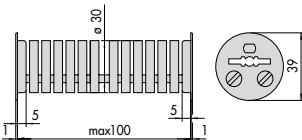
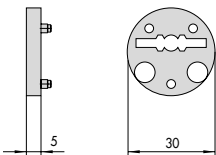
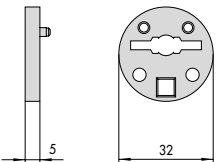
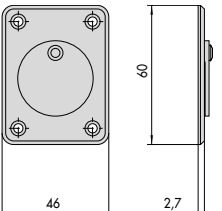
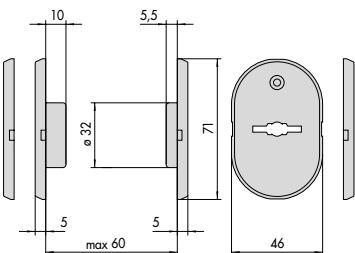
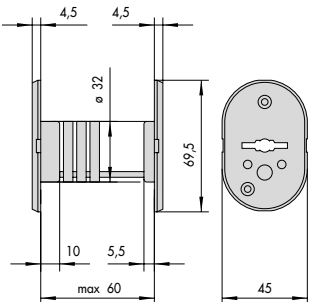
	- Cover plate ring for protective rose) - AVAILABLE FINISHES: - Polished brass (fin. 00) - Polished chrome (fin. 18) - Shotgun grey (fin. 46) - Dark anodized bronze (fin. 64) - Light anodized bronze (fin. 65) - Satin finished nickel plated chrome (Fin B1)	06480, 06485		0,025	6	1	06483	60	0	
		06480, 06485		0,025	30	1	06483	80	0	

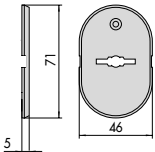
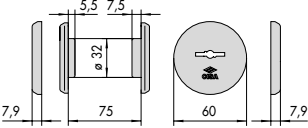
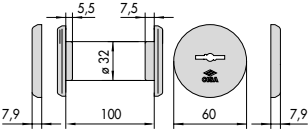
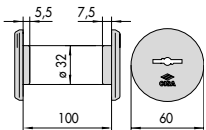
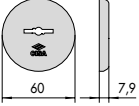
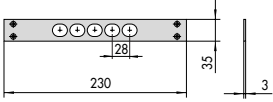
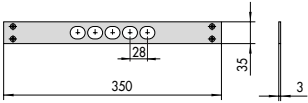
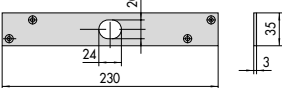
	- Cover plate ring for protective rose) - AVAILABLE FINISHES: - Polished brass (fin. 00) - Polished chrome (fin. 18) - Shotgun grey (fin. 46) - Dark anodized bronze (fin. 64) - Light anodized bronze (fin. 65) - Satin finished nickel plated chrome (Fin B1)	06480, 06485		0,025	30	1	06483	61	0	
		06480, 06485	16,0	0,025	30	1	06483	81	0	

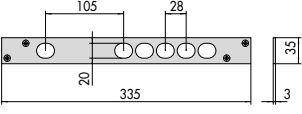
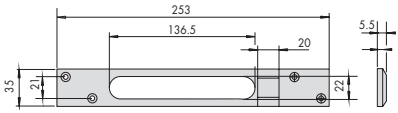
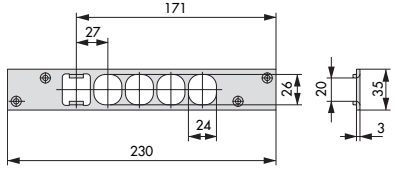
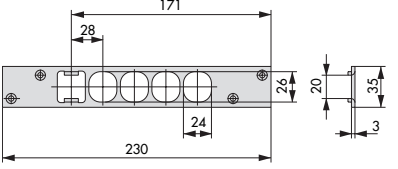
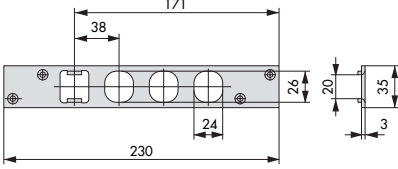
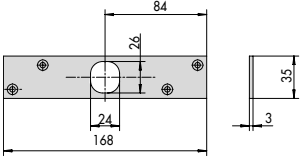
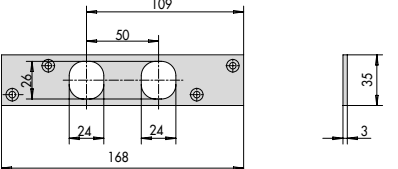
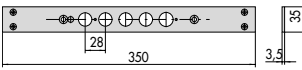
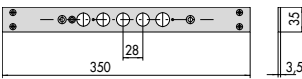
	Carbonitrided steel rotor, polished chrome, to be combined with roses series 06470, 06475, 06476	0A310, 0B310, 06470		0,016	50	1	06472	00	0	
		06470, 08810, 08815		0,016	50	1	06472	10	0	

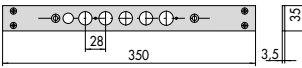
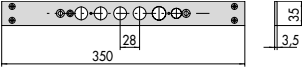
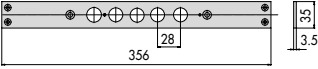
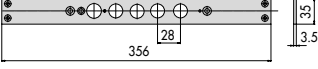
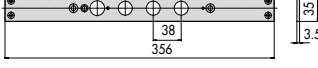
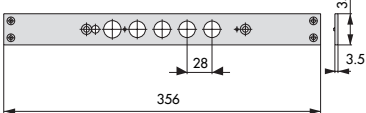
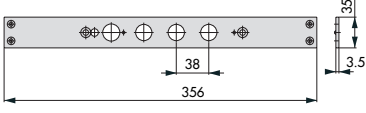
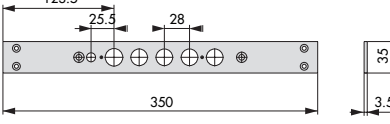
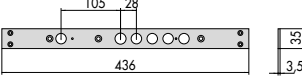
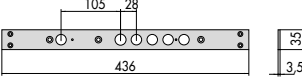
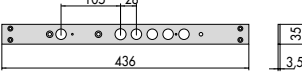
Type	Description	For series/item	L	Unit weight Kg	Pieces	ITEM				
						Type	Dim.	Hand	Fin.	Pers. Spec.
	• Zinc plated 2 mm. spacer for protection roses	06480		0,025	25	1	06472	40	0	
	• Pair of zinc plated anti-crush plates	06480, 06485		0,025	25	1	06472	50	0	
	• Pair of zinc plated anti-crush plates	06480, 06485		0,050	25	1	06472	51	0	
	• Internal rose • AVAILABLE FINISHES: Polished brass (fin. 00) Polished chrome (fin. 18) Shotgun grey (fin. 46) Anodized light bronze (fin. 65) Anodized dark bronze (fin. 64)	06460, 06461, 06480, 06485		0,116	12	1	06473	00	0	
	• Internal rose for cylinder series OA317 and OB317 • AVAILABLE FINISHES: Polished brass (fin. 00) Polished chrome (fin. 18) Shotgun grey (fin. 46) Anodized light bronze (fin. 64) Anodized dark bronze (fin. 65)	06460, 06461, 06480, 06485		0,120	12	1	06473	10	0	
	• External ring for plate • AVAILABLE FINISHES: Polished brass (fin. 00) Polished chrome (fin. 18) Shotgun grey (fin. 46) Anodized light bronze (fin. 65) Anodized dark bronze (fin. 64)	1 06429 60 1		0,025	25	1	06473	50	0	
	• External ring for plate • AVAILABLE FINISHES: Polished brass (fin. 00) Polished chrome (fin. 18) Shotgun grey (fin. 46) Anodized light bronze (fin. 65) Anodized dark bronze (fin. 64)	1 06429 60 1		0,025	25	1	06473	51	0	

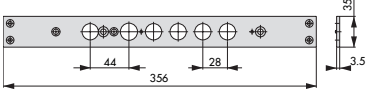
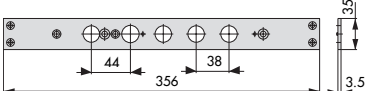
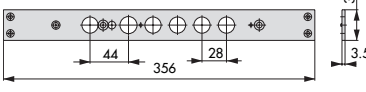
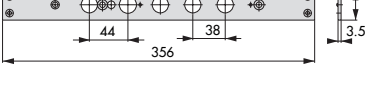
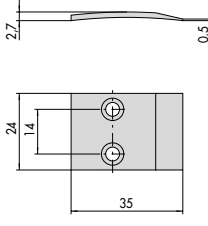
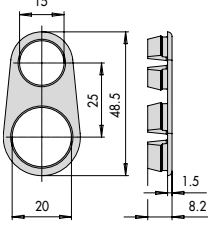
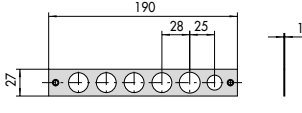
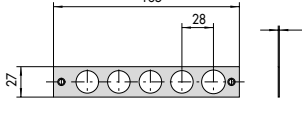
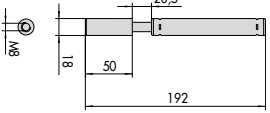
Type	Description	For series/item	Unit weight Kg	Pieces	ITEM			
					Type	Dim.	Hand	Pers. Spec.
	- Nickel-plated steel screw - ON REQUEST: Brass plated steel (fin. 28)	1 06119 00 0,	0,017	50	1 06048 00 0			
		1 06123 00 1,						
		1 06123 03 0,						
		1 06123 04 0,						
		1 06142 00 0,						
		1 06142 02 0						
	Nickel-plated steel screw	1 06119 00 0,	0,004	50	1 06048 01 0			
		1 06123 00 1,						
		1 06123 03 0,						
		1 06123 04 0,						
		1 06142 00 0,						
		1 06142 02 0						
	- Nickel-plated steel screw - ON REQUEST: Brass plated steel (fin. 28)	1 06119 00 0,	0,006	50	1 06048 02 0			
		1 06123 00 1,						
		1 06123 03 0,						
		1 06123 04 0,						
		1 06142 00 0,						
		1 06142 02 0						
	- Nickel-plated steel screw - ON REQUEST: Brass plated steel (fin. 28)	1 06119 00 0,	0,008	50	1 06048 03 0			
		1 06123 00 1,						
		1 06123 03 0,						
		1 06123 04 0,						
		1 06142 00 0,						
		1 06142 02 0						
	- Polished brass internal hole cover - For double bit key locks		0,029	12	1 06081 01 0			
	Outside brass escutcheon	1 06119 00 0,	0,030	12	1 06082 00 0			
		1 06142 00 0, 57000						
	- Polished brass key guide - For double bit key locks		0,041	5	1 06123 04 0			

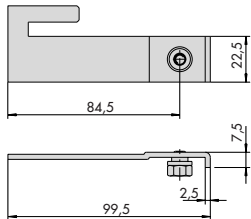
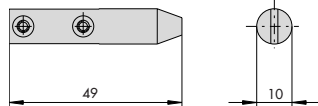
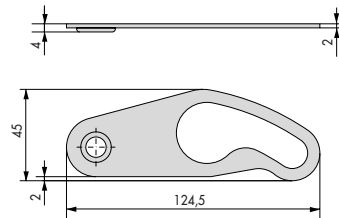
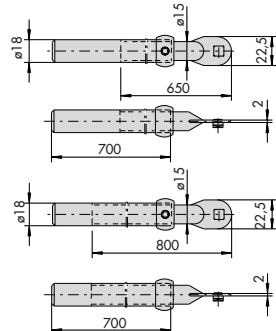
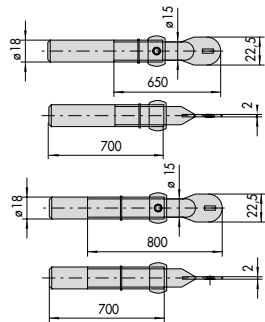
Type	Description	For series/item	Unit weight Kg	Pieces	ITEM				
					Type	Dim.	Hand	Fin.	Pers. Spec.
	- Nylon key guide supplied with 7 spacers - For double bit key locks		0,050	1	1	06142	01	0	
	Key guide with nylon flange supplied with twelve spacers	1 57500 08 0, 1 57505 08 0, 1 57510 08 0, 1 57515 08 0	0,061	1	1	06142	02	0	
	Nylon spacer for key guide series 06142 and 06123		0,003	100	1	06142	50	0	
	Nylon spacer for key guide series 06144 and 06145		0,004	100	1	06142	51	0	
	Inside brass escutcheon with plug	57000	0,032	12	1	06143	00	0	
	- Polished brass rose with key guide - For double bitted locks - AVAILABLE FINISHES: Polished chrome (fin.18) Anodized light bronze(fin.64) Anodized dark bronze (fin.65)		0,105	6	1	06144	10	1	
	- Nylon key guide, including 2 supports for escutcheon and 3 spacers - For double bit key locks		0,066	6	1	06144	15	0	

Type	Description	For series/item	Unit weight Kg	Pieces	ITEM			
					Type	Dim.	Hand	Fin.
	- Polished brass cover for escutcheon and key guide - AVAILABLE FINISHES: Polished chrome (fin.18) Anodized light bronze (fin.64) Anodized dark bronze (fin.65)	1 06144 10 1,	0,030	50	1 06144 50 1			
		1 06144 15 0						
	- Polished brass escutcheon with key guide - For double bit key locks - AVAILABLE FINISHES: Polished brass (fin.00) Polished chrome (fin.18) Anodized light bronze (fin.64) Anodized dark bronze (fin.65)		0,135	6	1 06145 10 0			
	- Polished brass escutcheon with key guide - For double bit key locks - AVAILABLE FINISHES: Polished brass (fin.00) Polished chrome (fin.18) Anodized light bronze (fin.64) Anodized dark bronze (fin.65)		0,130	6	1 06145 11 0			
	- Key guide escutcheon-nylon key complete with support for escutcheon and 3 spacers - For double bitted locks		0,135	6	1 06145 15 0			
	- Set of brass cover for escutcheon item - AVAILABLE FINISHES: Polished brass (fin.00) Polished chrome (fin.18) Anodized light bronze (fin.64) Anodized dark bronze (fin.65)	1 06145 10 0,	0,071	6	1 06145 50 0			
		1 06145 15 0						
	- Nickel-plated steel flat striker - For 28 mm.dead-bolt locks distance		0,132	6	1 06220 00 0			
	- Nickel-plated steel flat striker - For 28 mm.dead-bolt locks distance		0,250	6	1 06220 02 0			
	Nickel-plated steel flat striker	1 06433 00 0,	0,169	6	1 06220 03 0			
		1 06434 00 0, 1 06437 00 0						

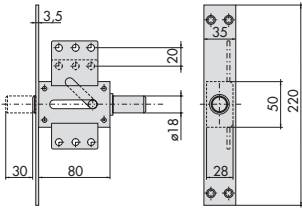
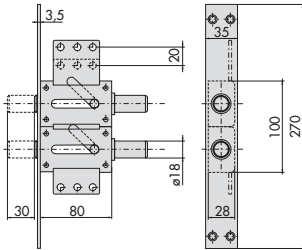
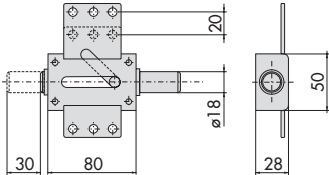
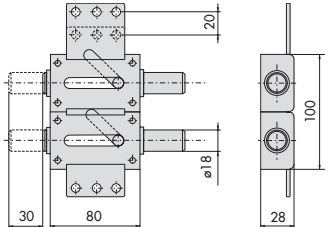
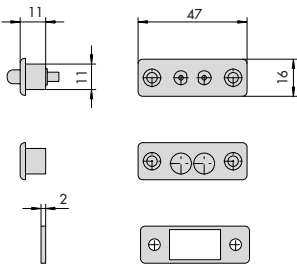
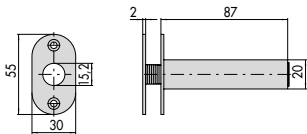
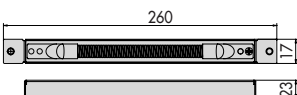
Type	Description	For series/item	Unit weight Kg	Pieces	ITEM				
					Type	Dim.	Hand	Fin.	Pers. Spec.
	- Nickel-plated steel flat striker - For double hole locks		0,220	6	1	06220	05	0	
	- Nickel-plated steel flat striker - For electric locks	15510, 15515, 15530, 15535, 17510, 17515, 17530, 17535	0,132	6	1	06220	20	0	
	- Nickel plated steel striker plate - For panic function locks with deadbolt distance of 27 mm	56900	0,250	6	1	06220	25	0	
	- Nickel plated steel striker plate - For panic function locks with deadbolt distance of 28 mm	56900	0,250	6	1	06220	26	0	
	- Nickel plated steel striker plate - For panic function locks with deadbolt distance of 38 mm	56900	0,250	6	1	06220	27	0	
	- Nickel plated steel striker plate - For 1 deadbolt diverting devices	06433	0,169	6	1	06220	28	0	
	- Nickel plated steel striker plate - For 2 deadbolt diverting devices	06433	0,169	6	1	06220	29	0	
	- Nickel-plated steel faceplate 28 mm. dead-bolt distance	57500	0,297	6	1	06221	00	0	
	- Nickel-plated steel faceplate 28 mm. dead-bolt distance	56500	0,300	6	1	06221	01	0	

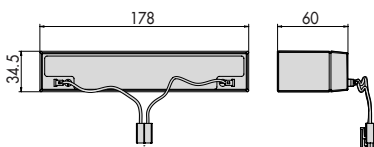
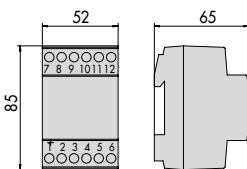
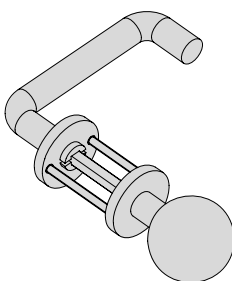
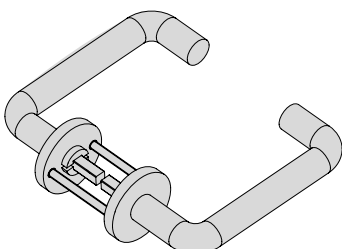
Type	Description	For series/item	Unit weight Kg	Pieces	ITEM			
					Type	Dim.	Hand	Fin. Pers. Spec.
	- Nickel-plated steel faceplate 28 mm. dead-bolt distance	17500	0,275	6	1 06221 10 0			
	- Nickel-plated steel faceplate 28 mm. dead-bolt distance	15500	0,295	6	1 06221 11 0			
	- Nickel-plated steel faceplate 28 mm. dead-bolt distance	1 87515 28 0	0,297	6	1 06221 15 0			
	- Nickel-plated steel faceplate 28 mm. dead-bolt distance	1 86515 28 0	0,297	6	1 06221 16 0			
	- Nickel-plated steel faceplate 28 mm. dead-bolt distance	1 86515 38 0	0,297	6	1 06221 17 0			
	- Nickel plated steel faceplate - Deadbolt distance 28 mm	87665	0,297	6	1 06221 18 0			
	- Nickel plated steel faceplate - Deadbolt distance 38 mm	87665	0,297	6	1 06221 19 0			
	- Nickel plated steel faceplate - Deadbolt distance 28 mm	56835, 57815	0,297	6	1 06221 20 0			
	- Nickel-plated steel faceplate 28 mm. dead-bolt distance	57715, 57716, 57735, 57736	0,380	6	1 06221 50 0			
	- Nickel plated steel faceplate - Deadbolt distance 28 mm	56765, 56766, 56785, 56786	0,380	6	1 06221 51 0			
	- Nickel plated steel faceplate - Deadbolt distance 28 mm	57915, 57965	0,380	6	1 06221 52 0			

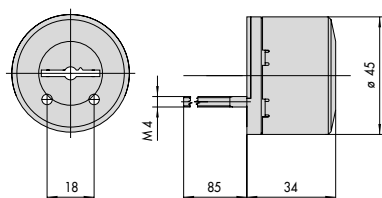
Type	Description	For series/item	Unit weight Kg	Pieces	ITEM				
					Type	Dim.	Hand	Fin.	Pers. Spec.
	- Nickel plated steel faceplate - Deadbolt distance 28 mm	B6764, B6765, B6766	0,380	6	1	06221	60	0	
	- Nickel plated steel faceplate - Deadbolt distance 38 mm	B6764, B6765, B6766	0,380	6	1	06221	61	0	
	- Nickel plated steel faceplate - Deadbolt distance 28 mm	B7964, B7965, B7966	0,380	6	1	06221	62	0	
	- Nickel plated steel faceplate - Deadbolt distance 38 mm	B7964, B7965, B7966	0,380	6	1	06221	63	0	
	Nylon slide	15000, 17000	0,003	6	1	06224	50	0	
	- Bush for latchbolt guide - For electrical locks		0,003	6	1	06224	60	0	
	- Nickel-plated steel cover plate - For electric locks with 28 mm. dead-bolt distance		0,023	6	1	06228	08	0	
	- Nickel-plated steel cover plate - For 28 mm. dead-bolt distance		0,024	25	1	06228	28	0	
	Steel spring rod for floor bolt item 1.06425.00.0	1 06425 00 0	0,221	12	1	06291	50	0	

Type	Description	For series/item	Unit weight Kg	Pieces	ITEM			
					Type	Dim.	Hand	Pers. Spec.
	• Pair of zinc plated steel diverting devices • For mortice locks	0,128	6	1 06418 01 0				
	• Pair of zinc plated steel diverting devices • For mortice locks	0,047	6	1 06418 03 0				
	• Opening limiting device chain • For double hole locks with opening limiting device	0,066	0	1 06421 10 1				
		0,120	0	1 06421 10 2				
	• Set of zinc plated extended bolts • For rim locks pre-arranged for additional locking points	1,500	1	1 06425 02 0				
	• Set of zinc plated extended bolts • For rim locks pre-arranged for additional locking points	1,435	1	1 06425 03 0				

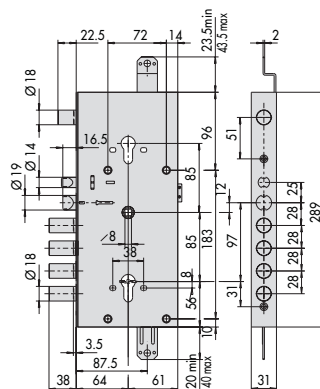
Type	Description	For series/item	Unit weight Kg	Pieces	ITEM			
					Type	Dim.	Hand.	Pers. Spec.
	• Set of zinc plated steel connecting bars • For rim locks pre-arranged for additional locking points	1,300	1	1	06425 04 0			
	• Top and bottom extended bolts for use with rekeyable locks (lower spring rod) • For rim locks pre-arranged for additional locking points	1,610	1	1	06425 05 0			
	• Pair of bolts for diverter deadbolt control, galvanized steel • For rim locks pre-set for additional locking points	56900	0,400	6	1	06423 06 0		
	• Zinc plated side bolt (single) • S = 3,5 mm. • For rim locks pre-arranged for additional locking points	0,455	1	1	06433 00 0			
	• Zinc plated side bolt (single) • S = 43,5 mm. • For rim locks pre-arranged for additional locking points	0,510	1	1	06433 10 0			
	• Zinc plated side bolt (double) • S = 3,5 mm. • For rim locks pre-arranged for additional locking points	0,855	1	1	06433 01 0			
	• Zinc plated side bolt (double) • S = 4,5 mm. • For rim locks pre-arranged for additional locking points	0,990	1	1	06433 11 0			

Type	Description	For series/item	Unit weight Kg	Pieces	ITEM			
					Type	Dim.	Hand	Pers. Spec.
	• Zinc plated side bolt (single) • For mortice locks pre-arranged for additional locking points		0,646	1	1 06434 00 0			
	• Zinc plated side bolt (double) • For mortice locks pre-arranged for additional locking points		1,000	1	1 06434 01 0			
	• Zinc plated side bolt (single) • For rim locks pre-arranged for additional locking points		0,448	1	1 06437 00 0			
	• Zinc plated side bolt (double) • For rim locks pre-arranged for additional locking points		0,789	1	1 06437 01 0			
	• Pair of nylon electric contacts	15000, 17000	0,029	6	1 06510 10 0			
	• Concealed cable guard with spring	15000, 17000	0,058	6	1 06515 00 0			
	• Concealed cable guard with spring		0,325	6	1 06515 15 0			

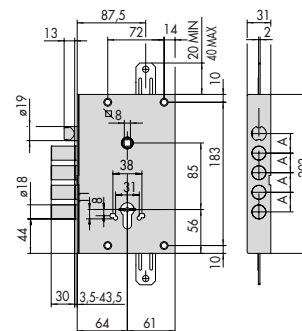
Type	Description	For series/item	Unit weight Kg	Pieces	ITEM				
					Type	Dim.	Hand	Fin.	Pers. Spec.
	Battery (lead) 12V 2.3 ah		0,492	1	1	06740	00	0	
	40 VA 12V ac transformer		0,492	1	1	07060	01	0	
	- Pair of handles to install with Exit lock - AVAILABLE FINISHES: - Anodized bronze (fin. 00) - Satin finished nickel plated chrome (fin. B1)	56915, 56935	0,400	1	1	07070	50	0	
	- Handle and fixed thumb turn to install with Exit lock - AVAILABLE FINISHES: - Anodized bronze (fin. 00) - Satin finished nickel plated chrome (fin. B1)	56916, 56917, 56936, 56937	0,400	1	1	07070	60	0	



02715, 02716



16766, 17766, 17916, 17966

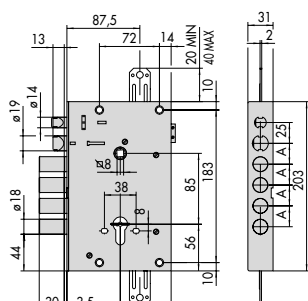


56510, 56515, 56815, 56915, 56916, 56917,
57510, 57511, 57512, 57515, 57516, 57517,
57518, 57615, 57665
A = 25 - 27 - 28 - 32 - 38

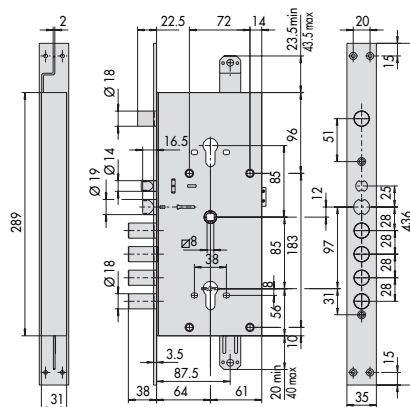
1

4

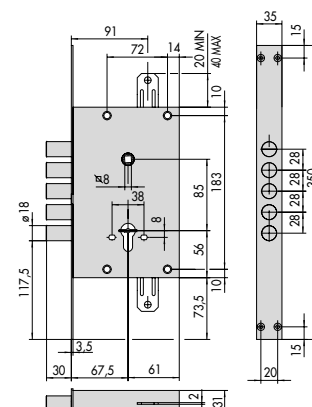
7



15510, 17510, 15515, 17515,
17615, 17665, E6515, E6615
A = 25 - 27 - 28 - 32 - 38



16786, 17786, 17936, 17986

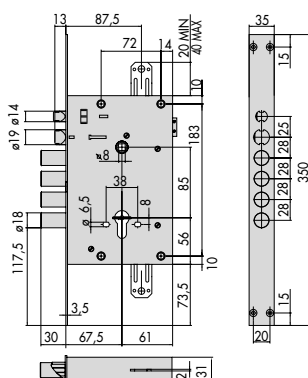


56520, 57520, 57521
56525, 57525, 57526, 57625, 57675

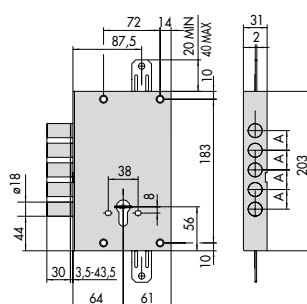
2

5

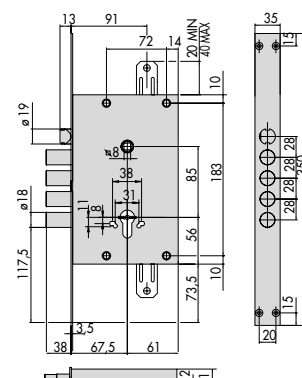
8



15530, 17530, 15535, 17535,
17635, 17685, E6535



56500, 57500, 57501, 57502, 56505,
57505, 57506, 57507, 57605, 57655
A = 25 - 27 - 28 - 32 - 38

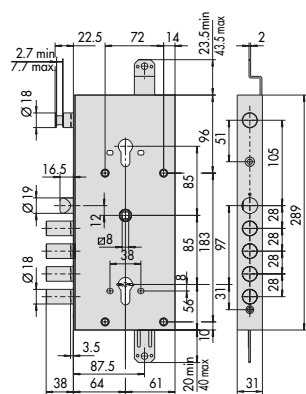


56530, 56535, 56835, 56935, 56936, 56937,
57530, 57531, 57535, 57536, 57635, 57685

3

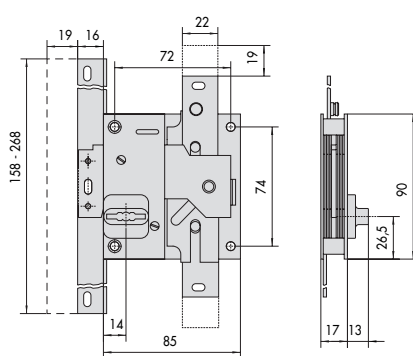
6

9



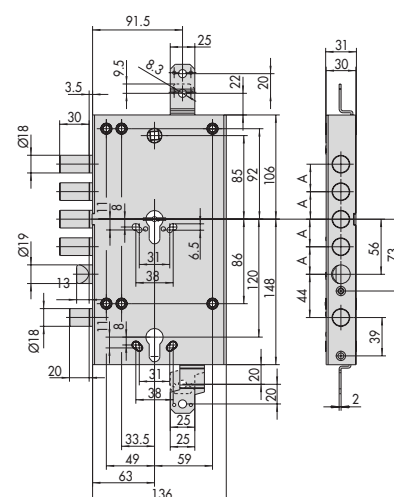
56715, 56716, 56765, 56766,
56767, 56768, 57715, 57716,
57765, 57766, 57767, 57768,
57915, 57916, 57917, 57918,
57965, 57966, 57967, 57968

10



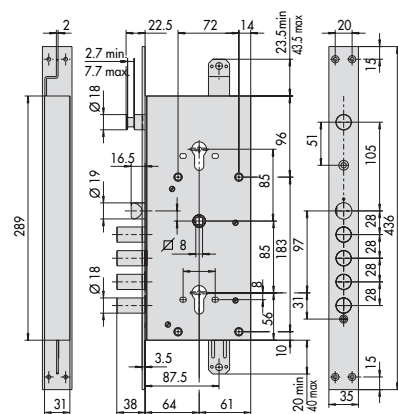
1.57415.30,

13



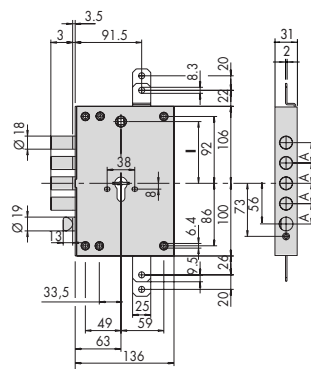
B6764, B6765, B6766, B7764, B7765, B7766
B7964, B7965, B7966
A = 28-38

16



56735, 56736, 56785, 56786,
56787, 56788, 57735, 57736,
57785, 57786, 57787, 57788,
57935, 57936, 57937, 57938,
57985, 57986, 57987, 57988

11

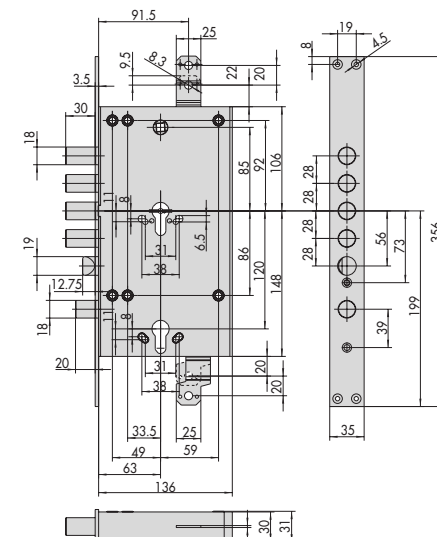


B6505, B6515, B7505, B7515
B7655, B7665
I = 85, A = 25-28-38

B6615

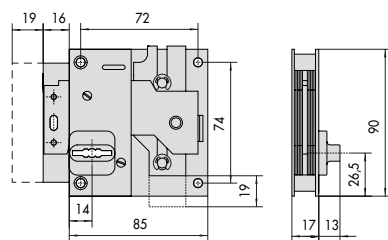
I = 92, A = 25-28-38

14



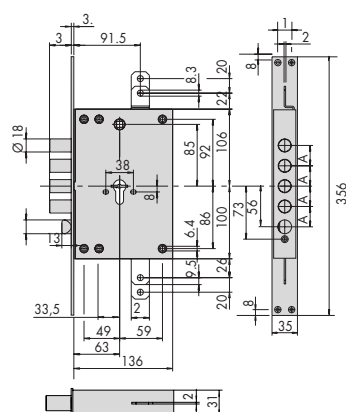
**B6784, B6785, B6786, B7784, B7785,
B7786, B7984, B7985, B7986**
A = 28-38

17



1.57410.30

12



B6525, B6535, B7525, B7535
B7675, B7685
 A = 25-28-38

15