

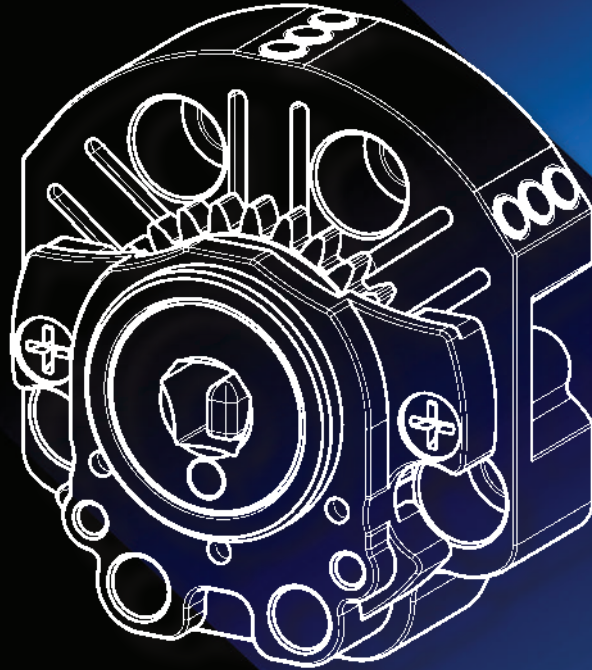
MADE
IN
ITALY

3DKEY LOCKS

3Dkey[®]

3D

3Dkey



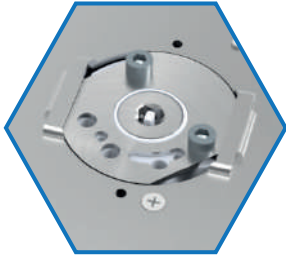
safeguarding your security

THE LOCK

A HIGH SECURITY GEAR LOCK FOR THE SMOOTHEST OPERATION

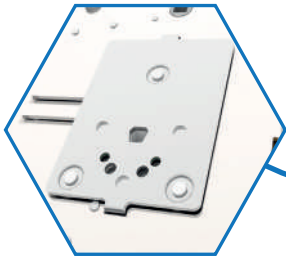
Security

To keep you safe, there is a misalignment device on the nucleo even if one key is inserted from inside. This device does not let the key be in coded position, when in standby



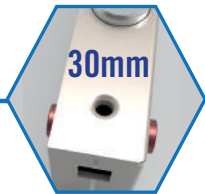
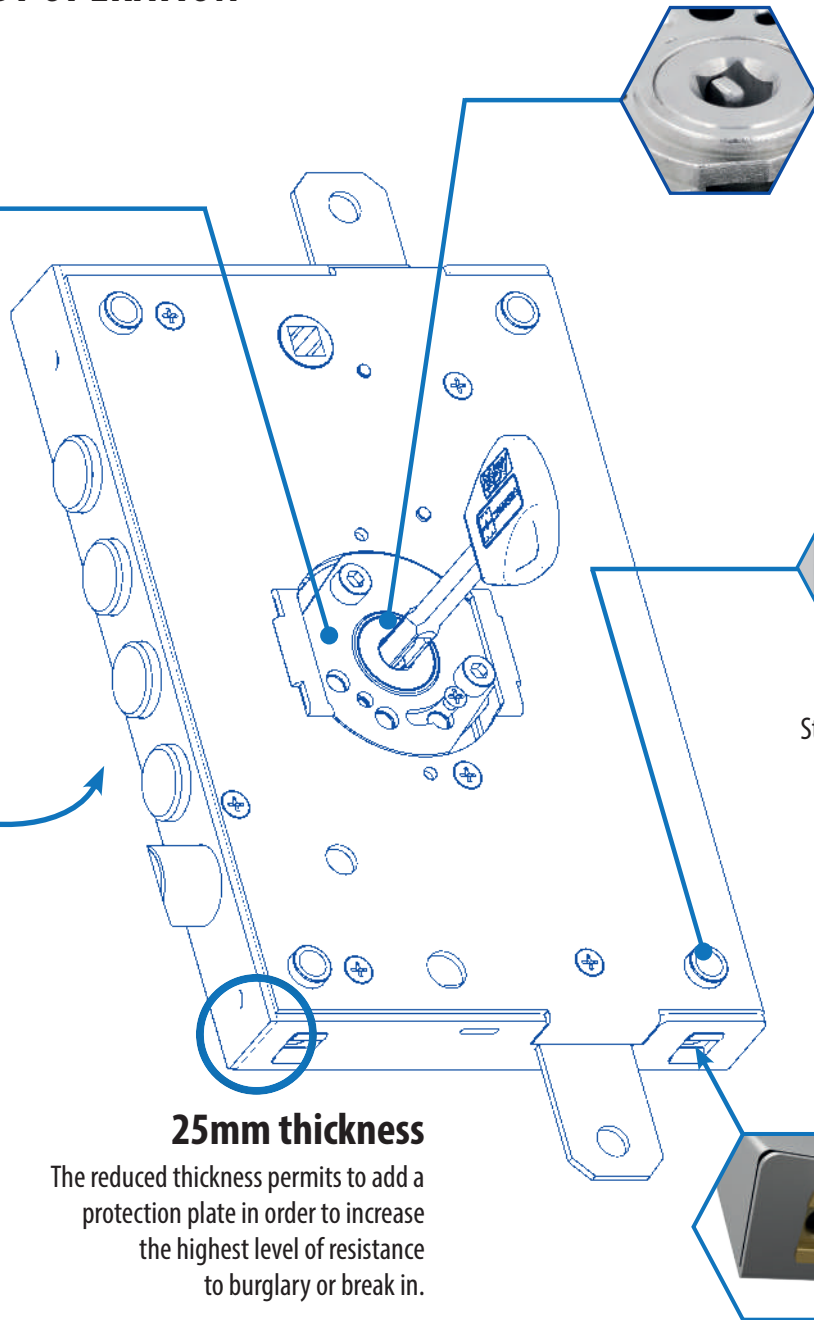
The internal plate

In order to protect the nucleo (internal side) there is a plate that fixes the nucleo and permits its replacement.



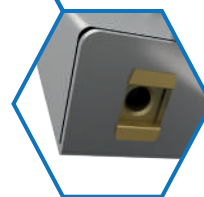
The external plate

In order to protect the nucleo (from the external side), a manganese plate can be added. Total **PROTECTION** of the nucleo.



Frontal fixing

Standard lock fixing bushing
In order to be perfectly **INTERCHANGEABLE** with other Mottura locks (84/85 series)



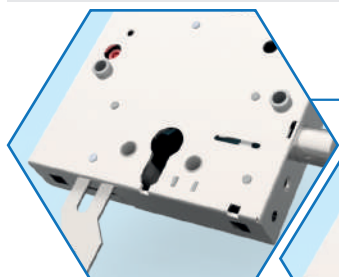
Lateral fixing

Fixing by caged nuts on request

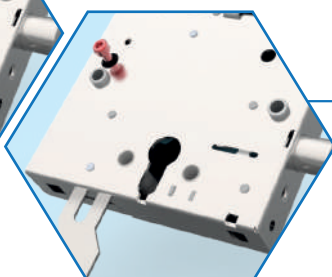
25mm thickness

The reduced thickness permits to add a protection plate in order to increase the highest level of resistance to burglary or break in.

Double "Multifuncional" locks, DEPENDENT or INDEPENDENT



DEPENDENT LOCKS
with upper lock blocking - **SCREW INSERTED**



INDEPENDENT LOCKS
SCREW NOT INSERTED

A screw is inserted in each double "multifuncional" lock and it gives the final user the opportunity to turn the two closings (upper/lower) of the lock into DEPENDENT or INDEPENDENT, just by leaving them as they are (dependent) or by releasing such screw (independent) on the side of the lock. They are configured as DEPENDENT, meaning that the upper lock is blocked by closing the lower lock.

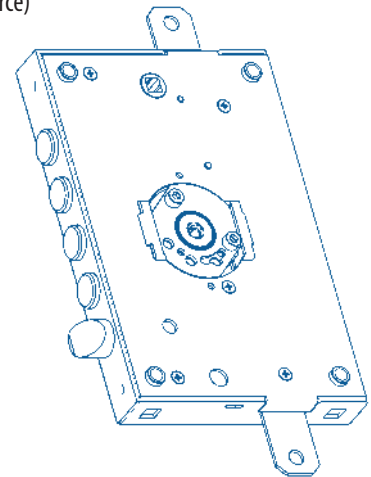
THE CERTIFICATION

LOCK AND THE NUCLEO ARE CERTIFIED ACCORDING TO THE REFERENCE STANDARDS UNI EN 12209 AND UNI EN 1303



1	2	3	4	5	6	7	8
3	X	5	B	0	G	7	0

- 1 CATEGORY OF USE**
highest grade achievable (for use by the public, public buildings)
- 2 DURABILITY**
highest grade achievable (200.000 cycle with 120N force)
Tested for 600.000 cycles
- 3 DOOR MASS**
Door mass 200 kg
- 4 SUITABILITY FOR USE ON FIRE/SMOKE DOORS**
suitable for use on fire/smoke doors
- 5 SAFETY (EN179-EN1125)**
no requirements (safety)
- 6 CORROSION RESISTANCE**
highest resistance to corrosion (240h)
at the permanence in temperature (-20 ÷ +80 °C)
- 7 SECURITY AND DRILL RESISTANCE**
highest resistance (equipped with plate in manganese steel). Required 10kN force.
Obtained 25 kN.
- 8 KEY IDENTIFICATION**
no requirements



Certificazione di Prodotto
Product Certification

Certificato N. / Certificate No. **ICIM-SRM-000131-01**

ALL'AZIENDA / TO THE FIRM
MOTTURA SERRATURE DI SICUREZZA S.p.A.
Strada Antica di Francia, 34
10057 SANT'AMBROGIO DI TORINO (TO)

UNITA OPERATIVE / OPERATIVES UNITS
Strada Antica di Francia, 34
10057 SANT'AMBROGIO DI TORINO (TO)

PER I SEGUENTI PRODOTTI / FOR THE FOLLOWING PRODUCTS
SERRATURE AD AZIONAMENTO MECCANICO
MECHANICALLY OPERATED LOCKS

CON DENOMINAZIONE COMMERCIALE / WITH TRADE NAME/S
Serie / Series
3DKEY

Modelli / Models
3Dxxx, 893Dxxx
Compresi di nucleo intercambiabile / With interchangeable core:
3D1xxx

CONFORMEMENTE ALLA NORMA ED AL DOCUMENTO NORMATIVO ICIM
IN COMPLIANCE WITH THE STANDARD AND WITH ICIM NORMATIVE DOCUMENT
EN 12209:16 – ICIM 0059CS

CON CLASSIFICAZIONE / WITH CLASSIFICATION
3 X 5 B 0 G 7 0

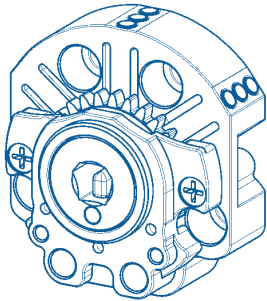
REQUISITI ULTERIORI ICIM / ADDITIONAL REQUIREMENTS
DURABILITY: 600.000 cycles (120.000 on key)
KEY IDENTIFICATION: 25.000 combinations
FORCE ON LATCH: 120N
AXIAL FORCE ON LATCH: 170N (3 times of deformation under 10N)

Vincenzo Deacquis
Rappresentante Direzionale / Management Representative
ICIM S.p.A.



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

- 1 CATEGORY OF USE**
A single class characterized by the N.1
- 2 DURABILITY**
Maximum resistance obtainable in duration testing (100,000 cycles)
Tested for 500.000 cycles
- 3 DOOR MASS**
No requirement requested
- 4 SUITABILITY FOR USE ON FIRE/SMOKE DOORS**
Suitable for use on smoke/fire proof doors
- 5 SAFETY**
No requirement requested, referring to the safety of persons (safety)
- 6 CORROSION RESISTANCE**
Maximum classification, high resistance to corrosion (240h) and temperature from (-20 ÷ +80 °C)
- 7 KEY SECURITY**
Maximum security obtainable (100.000 combinations)
The nucleo reaches 40.587.264 combinations
- 8 SECURITY AND DRILL RESISTANCE**
5/10 minutes of resistance to drilling/mechanical forcing
Tested with Widia tips.
- 9 Resistance to "PICKING"**
- 10 Resistance to "BUMPING"**
Grade X for the constructive characteristics of the product



Certificazione di Prodotto
Product Certification

Certificato N. / Certificate No. **ICIM-CLD-000050-01**

ALL'AZIENDA / TO THE FIRM
MOTTURA SERRATURE DI SICUREZZA S.p.A.
Strada Antica di Francia, 34
10057 SANT'AMBROGIO DI TORINO (TO)

UNITA OPERATIVE / OPERATIVES UNITS
Strada Antica di Francia, 34
10057 SANT'AMBROGIO DI TORINO (TO)

PER I SEGUENTI PRODOTTI / FOR THE FOLLOWING PRODUCTS
CILINDRO PER SERRATURE
LOCKS CYLINDER

CON DENOMINAZIONE COMMERCIALE / WITH TRADE NAME/S
Serie / Series
3DKEY



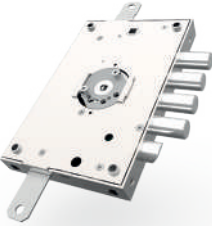
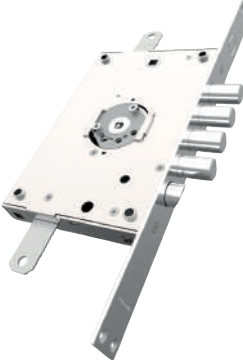
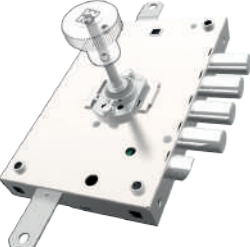
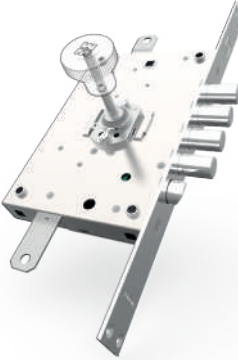
Modelli / Models
3D1xxx

CONFORMEMENTE ALLA NORMA ED AL DOCUMENTO NORMATIVO ICIM
IN COMPLIANCE WITH THE STANDARD AND WITH ICIM NORMATIVE DOCUMENT
EN 1303:2015 – ICIM 0039CS

CON CLASSIFICAZIONE / WITH CLASSIFICATION
1 6 0 A 0 C 6 D

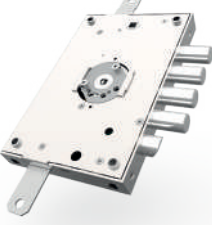

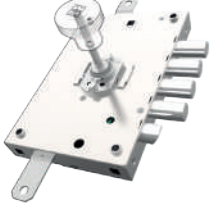
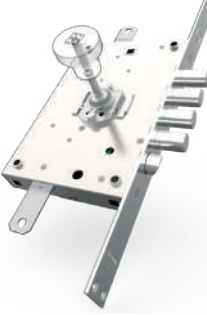
REQUISITI ULTERIORI ICIM / ADDITIONAL REQUIREMENTS
DURABILITY: 500.000 cycles
CORROSION RESISTANCE: 240h
KEY IDENTIFICATION SECURITY: 25.000 combinations
DRILLING RESISTANCE: 5/10 minutes of resistance to drilling
ANTI-BUMPING: Grade X

Vincenzo Deacquis
Rappresentante Direzionale / Management Representative
ICIM S.p.A.




RIM LOCK			MORTISE TYPE		
	3D.571		3D.771		
	3 keys				
	1 FOLDING key + 2 keys				
	5 keys				
	1 FOLDING key + 4 keys				
<p>Three-point with latchbolt Ø 19 operated by key and handle square \sphericalangle8. Nucleo included. Reversible Latchbolt</p> <p>Accessories are NOT included.</p>					
	3D.573		3D.773		
	3 keys				
	1 FOLDING key + 2 keys				
	5 keys				
	1 FOLDING key + 4 keys				
<p>Three-point with latchbolt Ø 19 operated by key/knob and handle square \sphericalangle8. Nucleo with knob provision included. Reversible Latchbolt</p> <p>Knob and other accessories are NOT included.</p>					



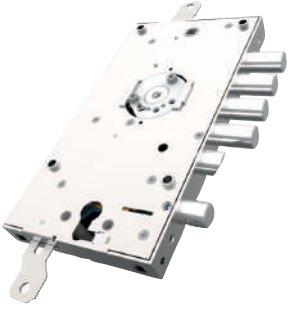
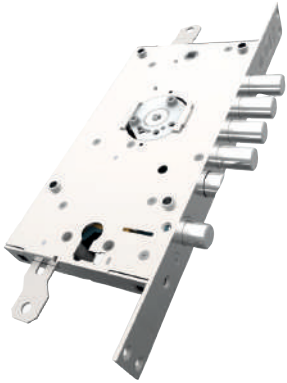


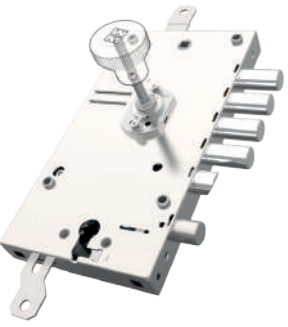
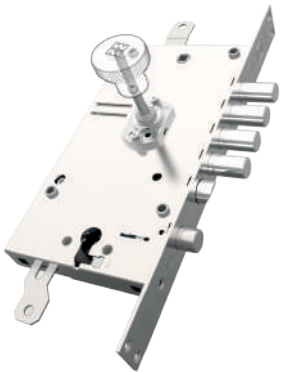
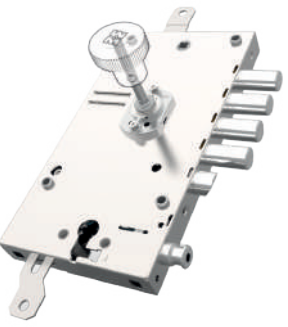
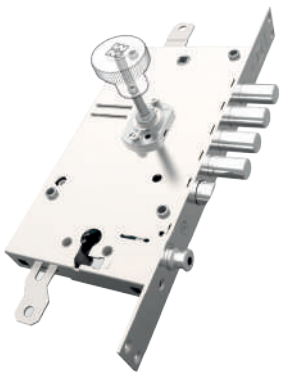
AR SET - RESET - Enables and disables the service key on the nucleo.

n°1 key ACTIVATION KEY
+
n°1 key DEACTIVATION KEY
+
n°3/5 keys MASTER KEYS
+
n°1 key SERVICE KEYS

	3D.571..A.		3D.771..A.		
	3 MASTER keys (Art. ...A1)				
	5 MASTER keys (Art. ...A2)				
	<p>Three-point with latchbolt Ø 19 operated by key and handle square \sphericalangle8. SET / RESET Nucleo included. Reversible Latchbolt</p> <p>Key supplied: N.1 ACTIVATION KEY + N.1 DEACTIVATION KEY N.3/5 MASTER KEYS + N.1 SERVICE KEYS</p> <p>Accessories are NOT included</p>				
	3D.573..A.		3D.773..A.		
	3 MASTER keys (Art. ...A1)				
	5 MASTER keys (Art. ...A2)				
	<p>Three-point with latchbolt Ø 19 operated by key and handle square \sphericalangle8. SET / RESET Nucleo with knob provision included. Reversible Latchbolt</p> <p>Key supplied: N.1 ACTIVATION KEY + N.1 DEACTIVATION KEY N.3/5 MASTER KEYS + N.1 SERVICE KEYS</p> <p>Accessories are NOT included</p>				

MASTER KEY SYSTEM

- 
NUCLEO with construction key - The first key (A, with red insert) is used during construction works. When they are over, this key is replaced by another set of keys (B, with yellow insert) that excludes the previous key by modifying the key coding.
- 
Keyed alike KA - System composed of several locks/nucleo with the same code that can be opened with the same key.
- 
NUCLEO with VARIO system - The NUCLEO is equipped with 3 types of keys (A, B, C): each of them has a different coding and it is sealed separately. In case of loss or theft of the A-type key, it is enough to insert in the nucleo the B-type key, that will exclude automatically the first key. The same thing will happen for C-type key that will disable B-type key.

RIM LOCK			MORTISE TYPE
	3D.587		
	3D.787		
	3 keys		
	1 FOLDING key + 2 keys		
	5 keys		
1 FOLDING key + 4 keys			
<p>Three-point with 19mm Ø latchbolt activated by key and \sphericalangle8 handle square. Nucleo included - Reversible latchbolt Lower lock side activates latchbolt and upper lock blocking. Cylinders, reinforcements and other accessories are NOT included. Locks can be DEPENDENT (with upper lock block) or INDEPENDENT.</p>			
	3D.588		
	3D.788		
	3 keys		
	1 FOLDING key + 2 keys		
	5 keys		
1 FOLDING key + 4 keys			
<p>Three-point - Independent half-opening and nightlatch 19mm Ø latchbolt activated by key and \sphericalangle8 handle square. Nucleo included - Reversible latchbolt Lower lock side activates latchbolt, nightlatch and upper lock blocking. Cylinders, reinforcements and other accessories are NOT included. Locks can be DEPENDENT (with upper lock block) or INDEPENDENT.</p>			
	3D.597		
	3D.797		
	3 keys		
	1 FOLDING key + 2 keys		
	5 keys		
1 FOLDING key + 4 keys			
<p>Three-point with 19mm Ø latchbolt activated by external key, internal knob and \sphericalangle8 handle square. Nucleo with knob provision included - Reversible latchbolt Lower lock side activates latchbolt and upper lock blocking. Knob, cylinders, reinforcements and other accessories are NOT included. Locks can be DEPENDENT (with upper lock block) or INDEPENDENT.</p>			
	3D.598		
	3D.798		
	3 keys		
	1 FOLDING key + 2 keys		
	5 keys		
1 FOLDING key + 4 keys			
<p>Three-point - Independent half-opening and nightlatch Latchbolt Ø 19 operated by external key, internal knob and handle square \sphericalangle8. Nucleo with knob provision included - Reversible latchbolt Lower lock side activates latchbolt, nightlatch and upper lock blocking. Knob, cylinders, reinforcements and other accessories are NOT included. Locks can be DEPENDENT (with upper lock block) or INDEPENDENT.</p>			

MASTER KEY SYSTEM



SET - RESET NUCLEO



NUCLEO with construction key





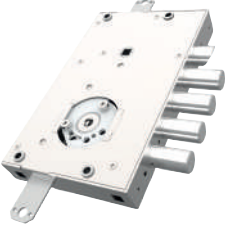
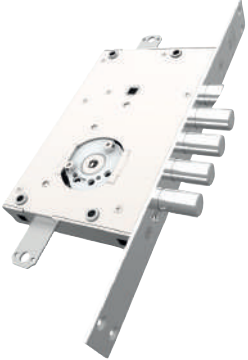

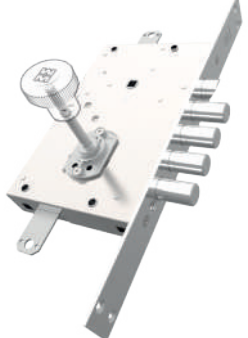
Keyed alike KA system



NUCLEO with VARIO system



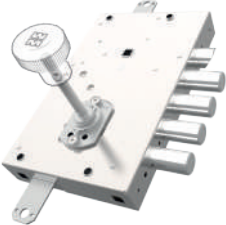
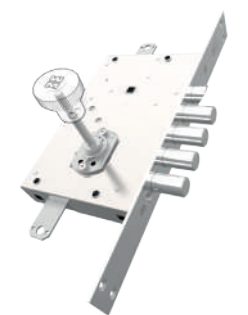
It is RECOMMENDED to use CHAMPIONS® security cylinders






RIM LOCK			MORTISE TYPE		
	3D.515		3D.535		
	3 keys				
	1 FOLDING key + 2 keys				
	5 keys				
	1 FOLDING key + 4 keys				
<p>Three-point with latchbolt Ø 19 operated by key and handle square <input type="checkbox"/>8. Nucleo included. Reversible Latchbolt</p> <p>Accessories are NOT included.</p>					
	3D.517		3D.537		
	3 keys				
	1 FOLDING key + 2 keys				
	5 keys				
	1 FOLDING key + 4 keys				
<p>Three-point with latchbolt Ø 19 operated by key/knob and handle square <input type="checkbox"/>8. Nucleo with knob provision included. Reversible Latchbolt</p> <p>Knob and other accessories are NOT included.</p>					

AR SET - RESET - Enables and disables the service key on the nucleo.

n°1 key ACTIVATION KEY
+
n°1 key DEACTIVATION KEY
+
n°3/5 key MASTER KEYS
+
n°1 key SERVICE KEYS

	3D.515..A.		3D.535..A.		
	3 MASTER keys (Art. ...A1)				
	5 MASTER keys (Art. ...A2)				
	<p>Three-point with latchbolt Ø 19 operated by key and handle square <input type="checkbox"/>8. SET / RESET Nucleo included. Reversible Latchbolt</p> <p>Key supplied: N.1 ACTIVATION KEY + N.1 DEACTIVATION KEY N.3/5 MASTER KEYS + N.1 SERVICE KEYS</p> <p>Accessories are NOT included</p>				
	3D.517..A.		3D.537..A.		
	3 MASTER keys (Art. ...A1)				
	5 MASTER keys (Art. ...A2)				
	<p>Three-point with latchbolt Ø 19 operated by key and handle square <input type="checkbox"/>8. SET / RESET Nucleo with knob provision included. Reversible Latchbolt</p> <p>Key supplied: N.1 ACTIVATION KEY + N.1 DEACTIVATION KEY N.3/5 MASTER KEYS + N.1 SERVICE KEYS</p> <p>Accessories are NOT included</p>				

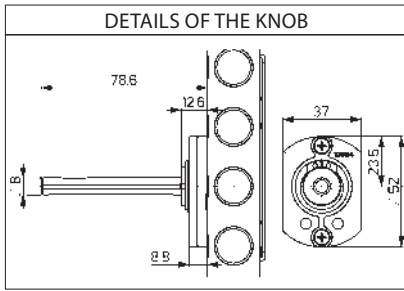
MASTER KEY SYSTEM

- 
NUCLEO with construction key - The first key (A, with red insert) is used during construction works. When they are over, this key is replaced by another set of keys (B, with yellow insert) that excludes the previous key by modifying the key coding.
- 
Keyed alike KA - System composed of several locks/nucleo with the same code that can be opened with the same key.
- 
NUCLEO with VARIO system - The NUCLEO is equipped with 3 types of keys (A, B, C): each of them has a different coding and it is sealed separately. In case of loss or theft of the A-type key, it is enough to insert in the nucleo the B-type key, that will exclude automatically the first key. The same thing will happen for C-type key that will disable B-type key.

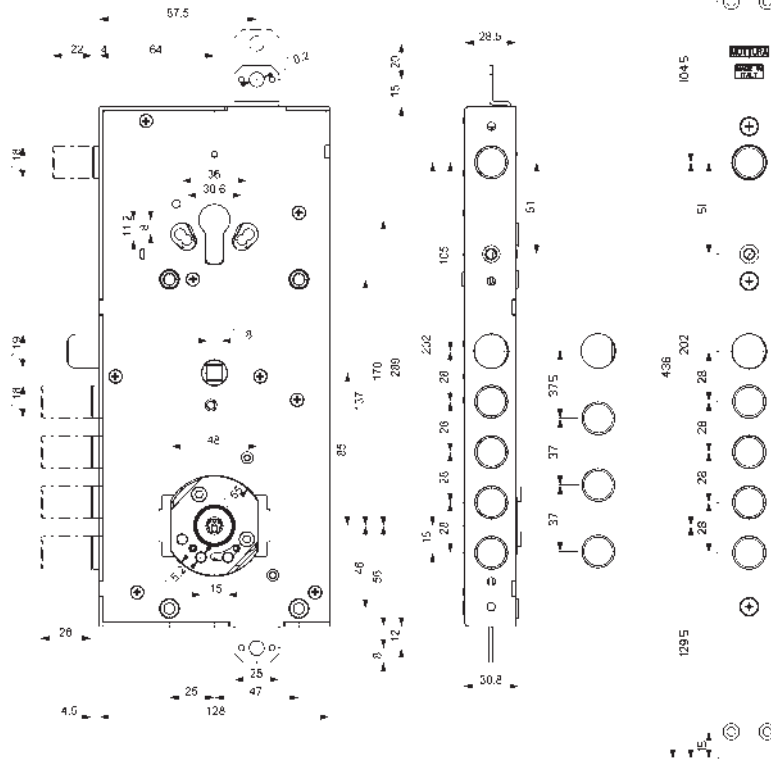
3D.915

MADE IN ITALY

3D.935



3D.925 / 3D.947



General characteristics

Multifunction lock with European cylinder

Variation in centre distance:/28 -/37

- Side (upper lock with European cylinder) and three-point (lower lock)
- Key and handle backset 64 mm
- Bar travel 20 mm
- Round bolts Ø 18 mm with 28 mm travel for lower lock
- Standard with rotation marker
- Round bolt Ø 18 mm with 22 mm travel for upper lock
- All articles are supplied left and right (please specify in the order).

On request the locks can be supplied with 3/5 keys

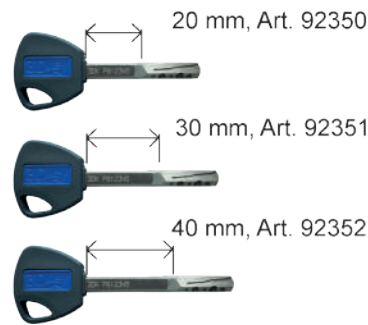
- 20 mm key stem art. 92350
- 30 mm key stem art. 92351
- 40 mm key stem art. 92352

Other options

- 60 mm folding key stem art. 92353

Accessories

- Plate for key socket art. 99108
- internal and external key socket art. 99110



Folding key art. 92353



SUPPLIED

Security locks with block lever on deadbolts



ON REQUEST



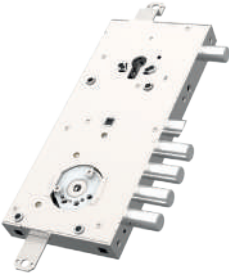
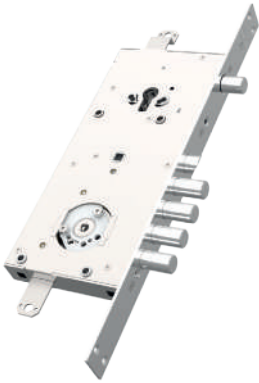

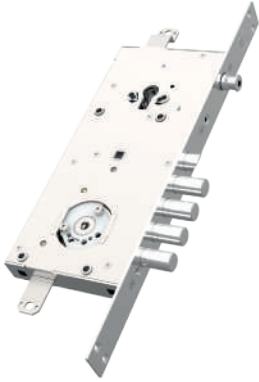

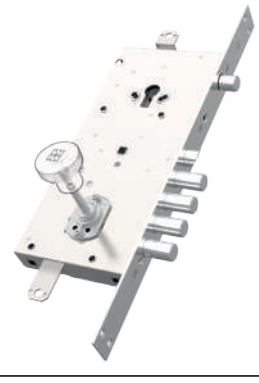

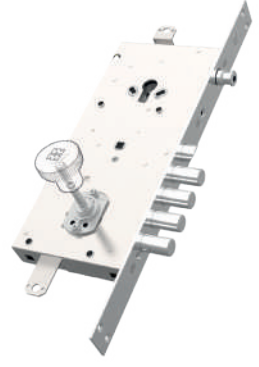
Security locks with block lever on deadbolts and certification

DEPENDENT / INDEPENDENT locks

DEPENDENT LOCKS with upper lock blocking - SCREW INSERTED

INDEPENDENT LOCKS SCREW NOT INSERTED



RIM LOCK			MORTISE TYPE
	3D.915		
	3D.935		
	3 keys		
	1 FOLDING key + 2 keys		
	5 keys		
1 FOLDING key + 4 keys			
<p>Three-point with 19mm Ø latchbolt activated by key and \sphericalangle8 handle square. Nucleo included - Reversible latchbolt Upper lock side activates latchbolt and lower lock blocking. Cylinders, reinforcements and other accessories are NOT included. Locks can be DEPENDENT (with lower lock block) or INDEPENDENT.</p>			
	3D.917		
	3D.937		
	3 keys		
	1 FOLDING key + 2 keys		
	5 keys		
1 FOLDING key + 4 keys			
<p>Three-point - Independent half-opening and nightlatch 19mm Ø latchbolt activated by key and \sphericalangle8 handle square. Nucleo included - Reversible latchbolt Upper lock side activates latchbolt, nightlatch and lower lock blocking. Cylinders, reinforcements and other accessories are NOT included. Locks can be DEPENDENT (with lower lock block) or INDEPENDENT.</p>			
	3D.925		
	3D.945		
	3 keys		
	1 FOLDING key + 2 keys		
	5 keys		
1 FOLDING key + 4 keys			
<p>Three-point with 19mm Ø latchbolt activated by external key, internal knob and \sphericalangle8 handle square. Nucleo with knob provision included - Reversible latchbolt Upper lock side activates latchbolt and lower lock blocking. Knob, cylinders, reinforcements and other accessories are NOT included. Locks can be DEPENDENT (with lower lock block) or INDEPENDENT.</p>			
	3D.927		
	3D.947		
	3 keys		
	1 FOLDING key + 2 keys		
	5 keys		
1 FOLDING key + 4 keys			
<p>Three-point - Independent half-opening and nightlatch Latchbolt Ø 19 operated by external key, internal knob and handle square \sphericalangle8. Nucleo with knob provision included - Reversible latchbolt Upper lock side activates latchbolt, nightlatch and lower lock blocking. Knob, cylinders, reinforcements and other accessories are NOT included. Locks can be DEPENDENT (with lower lock block) or INDEPENDENT.</p>			

MASTER KEY SYSTEM



SET - RESET NUCLEO



NUCLEO with construction key



Keyed alike KA system

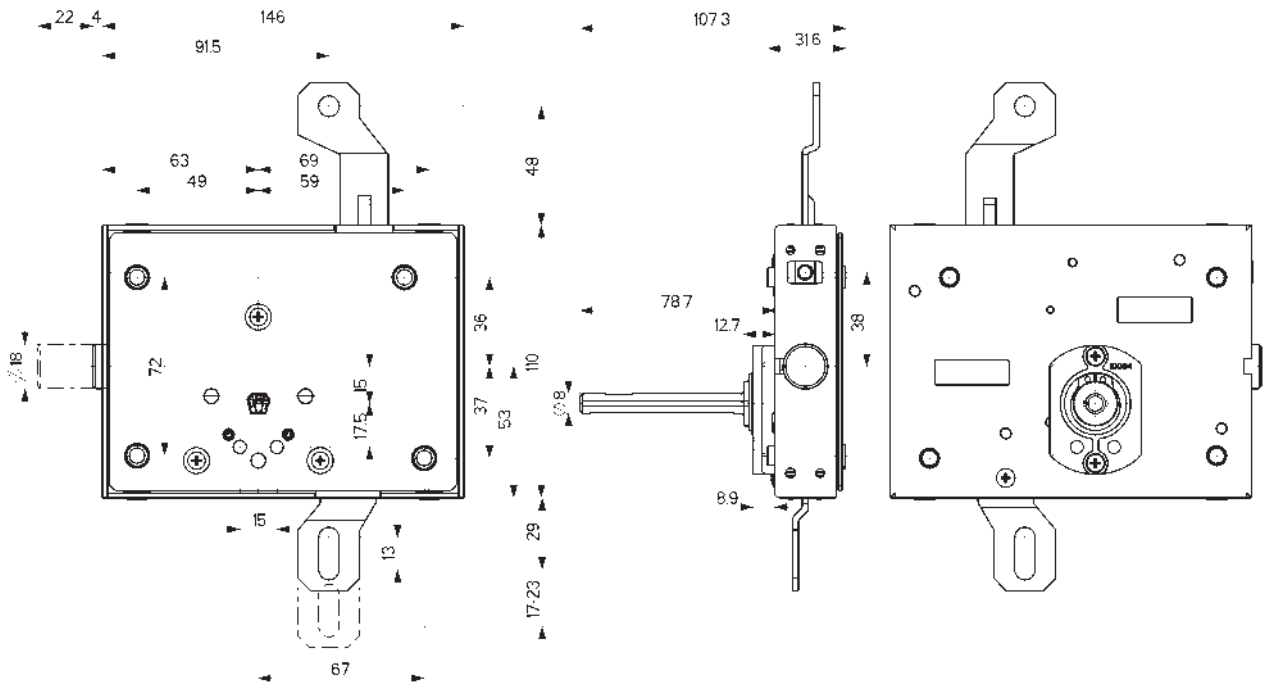


NUCLEO with VARIO system

It is RECOMMENDED to use CHAMPIONS® security cylinders



3D.258



General characteristics

3DKEY ASTABLOCK

Additional security locking for any armoured doors lock, with bar travel between 17 and 23 mm

- Vertical locking (art. 3D.257)
- Vertical and side locking (art. 3D258)
- Backset mm 63
- Bar travel mm 17/23
- Double lock fixing system (front and side attachment)
- All items are supplied right-hand and left-hand, upper (specify in the order)
- Supplied with n°2 bar connection pin art. 99197

On request the locks can be supplied with 3/5 keys

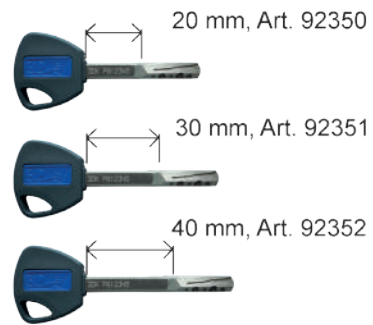
- 20 mm key stem art. 92350
- 30 mm key stem art. 92351
- 40 mm key stem art. 92352

Other options

- 60 mm folding key stem art. 92353

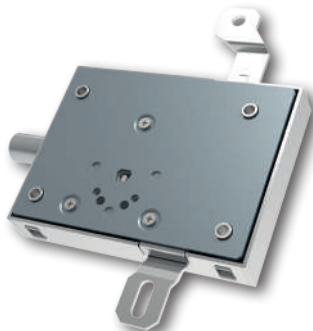
Accessories

- Plate for key socket art. 99108
- internal and external key socket art. 99110



EXTERNAL PLATE



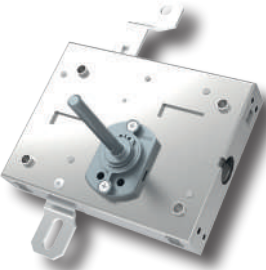
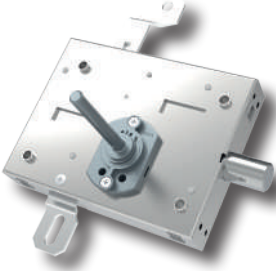
To protect the nucleo on the outside is present a manganese plate



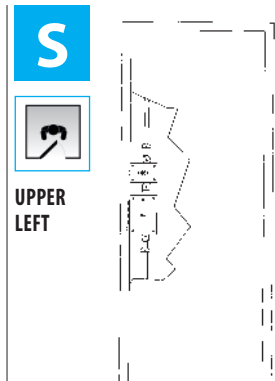
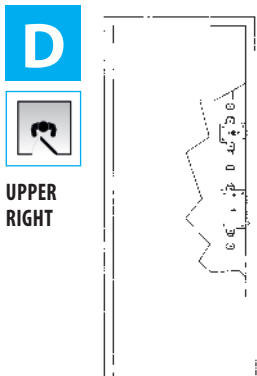
DOUBLE FIXING SYSTEM

On the lock they are present n° 4 front connections (bushings) and 5 lateral connections



RIM LOCK				
	3D.257A			
		3 keys		
		5 keys		
	Vertical locking Nucleo with knob provision included. Bars NOT included.			
	3D.258A			
		3 keys		
		5 keys		
	Vertical and side locking Side bolt 22 mm travel Nucleo with knob provision included. Bars NOT included.			


EXAMPLES OF INSTALLATION



ACCESSORIES SUPPLIED

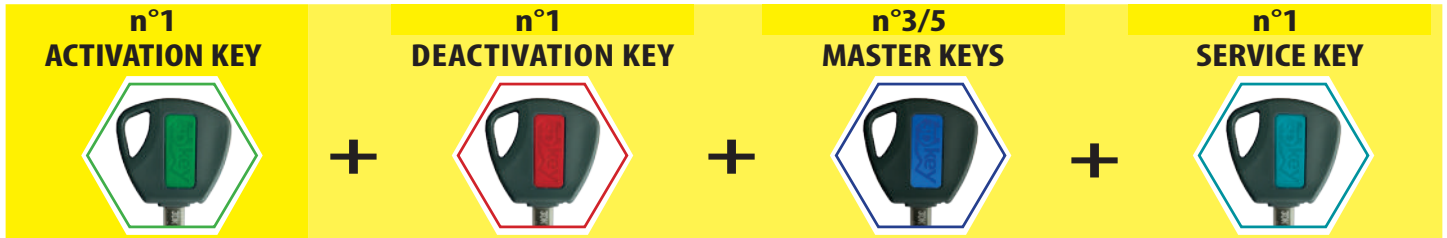
99.197

Bar connector pin for "Astablock"
Package of 10





SET - RESET - Enables and disables the service key on the nucleo.



<p>INITIAL PHASE The MASTER key with BLUE inserts is ALWAYS ABLE to open the nucleo. The SERVICE key with 3D TURQUOSE insert is ABLE to open the nucleo.</p>	<p>Insert the key with the RED INSERT and make a complete turn</p> <p>DISABLING The MASTER key with BLUE inserts is ABLE to open the nucleo. The SERVICE key with TURQUOSE insert is DISABLED and does not open the nucleo.</p>	<p>Insert the key with the GREEN INSERT and make a complete turn</p> <p>ENABLING AGAIN The MASTER key with BLUE inserts is ALWAYS ABLE to open the nucleo. The SERVICE key with TURQUOSE insert is now ABLE to open the nucleo AGAIN.</p>

PROTECTED AND CONTROLLED KEY DUPLICATION DIRECTLY IN THE FACTORY



Keyed alike KA - System composed of several locks/nucleo with the same code that can be opened with the same key.



PROTECTED AND CONTROLLED KEY DUPLICATION DIRECTLY IN THE FACTORY



NUCLEO with construction key - The first key (A, with red insert) is used during construction works. When they are over, this key is replaced by another set of keys (B, with yellow insert) that excludes the previous key by modifying the key coding.

"CA" 1+ 3/5 SYSTEM

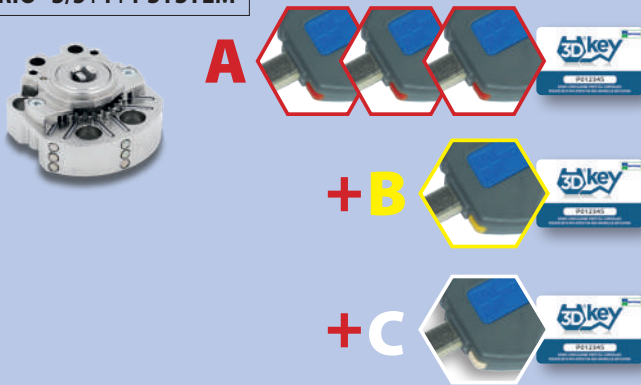


PROTECTED AND CONTROLLED
KEY DUPLICATION DIRECTLY IN THE
FACTORY

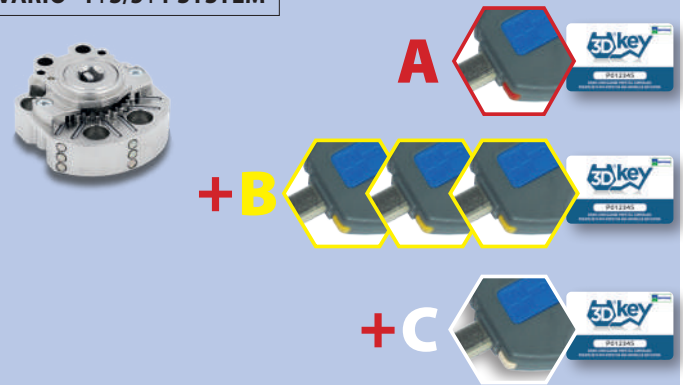


NUCLEO with VARIO system - The NUCLEO is equipped with 3 types of keys (A, B, C): each of them has a different coding and it is sealed separately. In case of loss or theft of the A-type key, it is enough to insert in the nucleo the B-type key, that will exclude automatically the first key. The same thing will happen for C-type key that will disable B-type key.

"VARIO" 3/5+1+1 SYSTEM



"VARIO" 1+3/5+1 SYSTEM



3/5 MASTER keys with red insert (A)

To be used normally

1 first emergency key with yellow insert (B)

To be used in case of loss or theft of a master key: when this key is inserted in the nucleo, it will automatically exclude the previous ones.

1 second emergency key with white insert (C)

In case of loss or theft of the yellow key, this key permits to recode the nucleo again, disabling any other previous key.

1 CONSTRUCTION key with red insert (A)

To be used during the construction works

3/5 MASTER keys with yellow insert (B)

Once the works are over, these keys recode the nucleo, excluding automatically the red key.

1 emergency key with white insert (C)







In case of loss or theft of a master key, this key permits to recode the nucleo once again, excluding any other previous key.

PROTECTED AND CONTROLLED
KEY DUPLICATION DIRECTLY IN THE
FACTORY















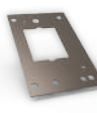

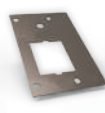


92.350	92.351	92.352	92.353

NUCLEO REPLACEMENT

3D.100		3D.100AR	 
Replacement NUCLEO for 3DKey locks Complete with 3/5 keys. Specify in order the number of keys (3/5)		Replacement NUCLEO SET / RESET for 3DKey locks. Key supplied: N.1 ACTIVATION KEY N.1 DEACTIVATION KEY N.3 MASTER KEYS N.1 SERVICE KEYS	
3D.103		3D.103AR	 
Replacement NUCLEO PREDISPOSITION KNOB for 3DKey locks. Complete with 3/5 keys. Specify in order the number of keys (3/5)		Replacement NUCLEO PREDISPOSITION KNOB SET / RESET for 3DKey locks. Key supplied: N.1 ACTIVATION KEY N.1 DEACTIVATION KEY N.3 MASTER KEYS N.1 SERVICE KEYS	

ACCESSORIES

94.925..	 	94.924N	 
Finish Brass Anodised Silver Black Anodised Bronze Chrome Plated PVD Gold Chrome Plated Satinato		Finish Black	
Defender® Ø 50 reinforcement for 3DKey locks. Thickness 25 mm. Centre distance of fixing holes 15 mm. Including 2 M4x20 screws. N.B. Use keys with at least a 30 mm shank		94.1121	 
	Finish Zinc-Plated	Spacer thickness 2.5 mm for Defender® 3DKey locks diam. 50 mm Pack of 25 pieces	

94.240F	94.254	94.275	94.342	94.343	94.345	94.420	94.421	94.422	94.423	99.264-TEMPLATE
										

FOR ACCESSORIES AND SPARE PARTS SERIES 3D REFER TO

	BARS 93	94	FACE PLATES STRIKER PLATES	
	SWITCHLOCKS 96	95	ESCUTCHEONS	
	VARIOUS ACCESSORIES 99	99	VARIOUS ACCESSORIES	