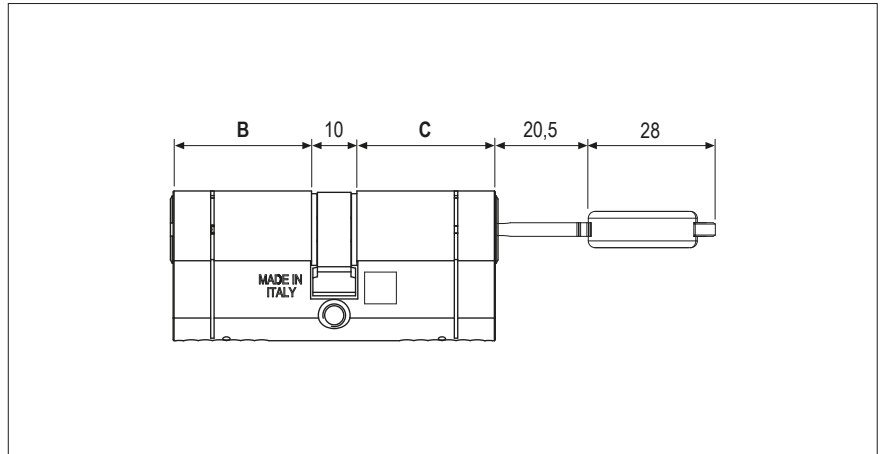
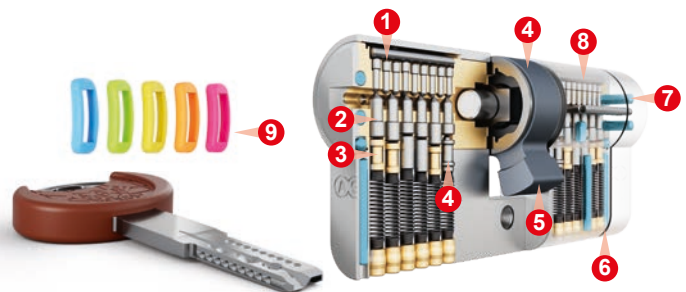


Genio, key - key



Characteristics

- Nickel plated brass cylinder.
- Designed on the basis of the sixth intrinsic security class according with the regulation EN 1303.
- Security card for key duplication.
- 18 passive pins on two planes: vertical and horizontal. ①
- 6 active pins. ②
- Antipicking bottom pins. ③
- Picking and bumping protection pin. ④
- Anti-pull cam in sintered steel. ⑤
- Sacrificial cut for controlled snapping. ⑥
- Anti drill protections. ⑦
- Rollers for rotation control. ⑧
- Customisable key with inserts of different colours (to be ordered separately). ⑨
- Nickel plated fastening screw, M5x76 mm.



Cylinder classification



EN 1303:2015 - ICIM 0039CS							
1	6	0	B	0	C	6	D

ANTI-PICKING: Pass
 ANTI-BUMPING: Level 3
 DRILLING RESISTANCE:
 5/10 min (net/total), even after the cylinder snapping
 at the sacrificial cut.
 PLUG TORSION RESISTANT: Pass, even after the cylinder
 snapping at the sacrificial cut.

Note. For further information, see the introduction
 called "Comparative table of cylinders
 according with the regulations EN 1303 and
 EN 1627" in the cylinders technical catalogue.

Cylinder choice guide

Antiburglar						
Systems						
Durability						
Finish						

Note. For further information, see the introduction
 called "Cylinder choice guide" in the cylinders
 technical catalogue.

Nickel plated brass - key - key

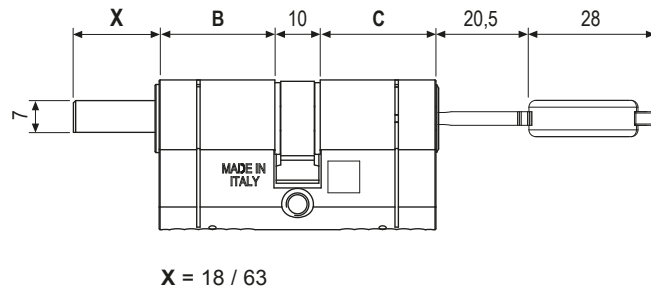
Article	Pins	B	C
CP7126.XX.XX	24	XX	XX

Nickel plated brass - key - key double function

Article	Pins	B	C
CR7126.XX.XX	24	XX	XX

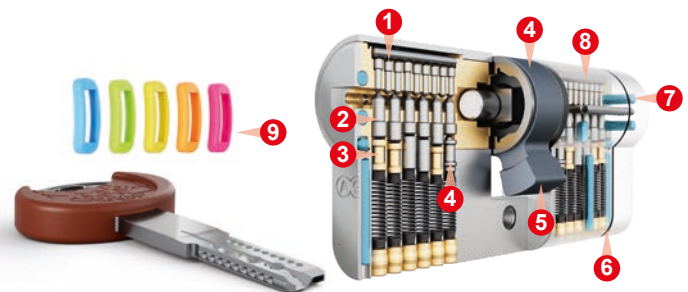
Note. • "Double function" version allows to operate the cylinder with the key even if another key is inserted in the other side.
 • Refer to the price list in force to check the availability of measures and special finishes on demand.

Genio, 18 and 63 mm tang - key



Characteristics

- Nickel plated brass cylinder with 18 or 63 mm tang.
- Designed on the basis of the sixth intrinsic security class according with the regulation EN 1303.
- Security card for key duplication.
- 18 passive pins on two planes: vertical and horizontal. ¹
- 6 active pins. ²
- Antipicking bottom pins. ³
- Picking and bumping protection pin. ⁴
- Anti-pull cam in sintered steel. ⁵
- Sacrificial cut for controlled snapping. ⁶
- Anti drill protections. ⁷
- Rollers for rotation control. ⁸
- Customisable key with inserts of different colours (to be ordered separately). ⁹
- Nickel plated fastening screw, M5x76 mm.



Note. The image is indicative only.

Cylinder classification



Note. The product certifications ICIM are available at the website www.agb.it

EN 1303:2015 - ICIM 0039CS							
1	6	0	B	0	C	6	D

ANTI-PICKING: Pass
 ANTI-BUMPING: Level 3
 DRILLING RESISTANCE:
 5/10 min (net/total), even after the cylinder snapping at the sacrificial cut.
 PLUG TORSION RESISTANT: Pass, even after the cylinder snapping at the sacrificial cut.

Note. For further information, see the introduction called "Comparative table of cylinders according with the regulations EN 1303 and EN 1627" in the cylinders technical catalogue.

Cylinder choice guide

Antiburglar						
Systems						
Durability						
Finish						

Note. For further information, see the introduction called "Cylinder choice guide" in the cylinders technical catalogue.

Nickel plated brass - 18 mm tang - key

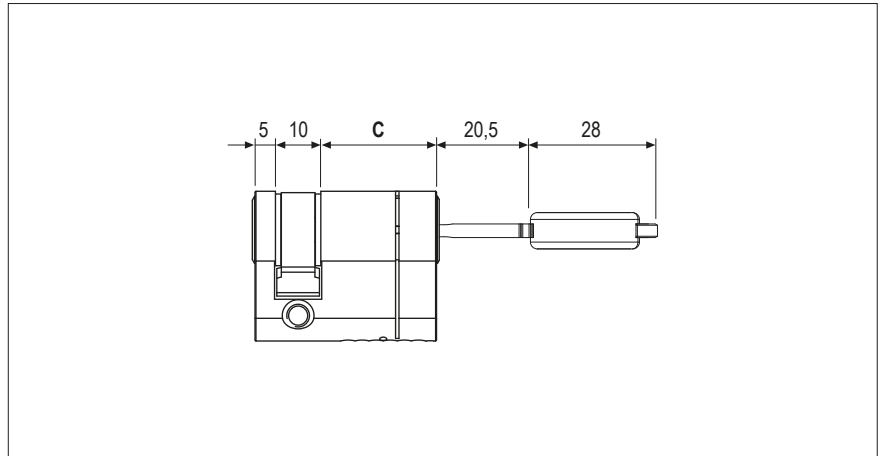
Article	Pins	B	C
CP7726.XX.XX	24	XX	XX

Nickel plated brass - 63 mm tang - key

Article	Pins	B	C
CP7226.XX.XX	24	XX	XX

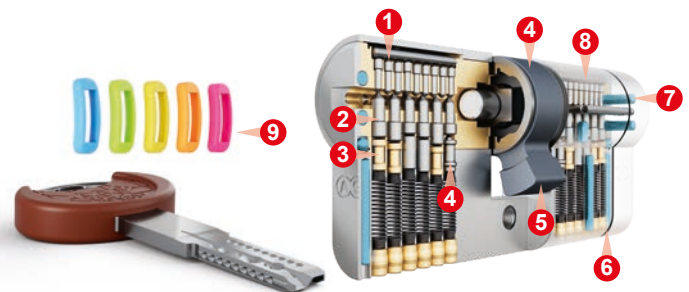
Note. Refer to the price list in force to check the availability of measures and special finishes on demand.

Genio, half cylinder



Characteristics

- Nickel plated brass half cylinder.
- Designed on the basis of the sixth intrinsic security class according with the regulation EN 1303.
- Security card for key duplication.
- 18 passive pins on two planes: vertical and horizontal. **1**
- 6 active pins. **2**
- Antipicking bottom pins. **3**
- Picking and bumping protection pin. **4**
- Anti-pull cam in sintered steel. **5**
- Sacrificial cut for controlled snapping. **6**
- Anti drill protections. **7**
- Rollers for rotation control. **8**
- Customisable key with inserts of different colours (to be ordered separately). **9**
- Nickel plated fastening screw, M5x76 mm.



Note. The image is indicative only.

Cylinder classification



Note. The product certifications ICIM are available at the website www.agb.it

EN 1303:2015 - ICIM 0039CS							
1	6	0	B	0	C	6	D

ANTI-PICKING: Pass
 ANTI-BUMPING: Level 3
 DRILLING RESISTANCE:
 5/10 min (net/total), even after the cylinder snapping at the sacrificial cut.
 PLUG TORSION RESISTANT: Pass, even after the cylinder snapping at the sacrificial cut.

Note. For further information, see the introduction called "Comparative table of cylinders according with the regulations EN 1303 and EN 1627" in the cylinders technical catalogue.

Cylinder choice guide

Antiburglar						
Systems						
Durability						
Finish						

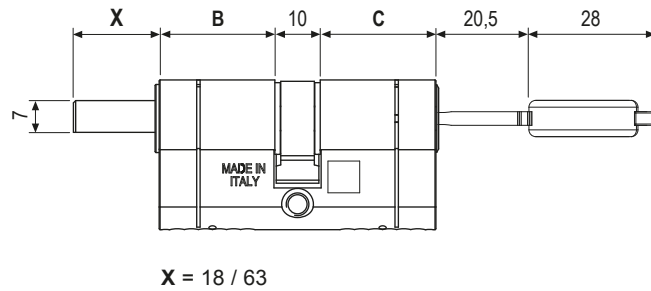
Note. For further information, see the introduction called "Cylinder choice guide" in the cylinders technical catalogue.

Nickel plated brass - half cylinder

Article	Pins	B	C
CP7326.XX.XX	24	5	XX

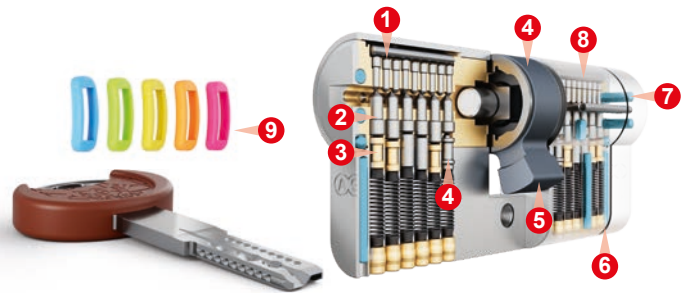
Note. Refer to the price list in force to check the availability of measures and special finishes on demand.

Genio, 18 and 63 mm tang - key



Characteristics

- Nickel plated brass cylinder with 18 or 63 mm tang.
- Designed on the basis of the sixth intrinsic security class according with the regulation EN 1303.
- Security card for key duplication.
- 18 passive pins on two planes: vertical and horizontal. ①
- 6 active pins. ②
- Antipicking bottom pins. ③
- Picking and bumping protection pin. ④
- Anti-pull cam in sintered steel. ⑤
- Sacrificial cut for controlled snapping. ⑥
- Anti drill protections. ⑦
- Rollers for rotation control. ⑧
- Customisable key with inserts of different colours (to be ordered separately). ⑨
- Nickel plated fastening screw, M5x76 mm.



Note. The image is indicative only.

Cylinder classification



Note. The product certifications ICIM are available at the website www.agb.it

EN 1303:2015 - ICIM 0039CS							
1	6	0	B	0	C	6	D

ANTI-PICKING: Pass
 ANTI-BUMPING: Level 3
 DRILLING RESISTANCE: 5/10 min (net/total), even after the cylinder snapping at the sacrificial cut.
 PLUG TORSION RESISTANT: Pass, even after the cylinder snapping at the sacrificial cut.

Note. For further information, see the introduction called "Comparative table of cylinders according with the regulations EN 1303 and EN 1627" in the cylinders technical catalogue.

Cylinder choice guide

Antiburglar						
Systems						
Durability						
Finish						

Note. For further information, see the introduction called "Cylinder choice guide" in the cylinders technical catalogue.

Nickel plated brass - 18 mm tang - key

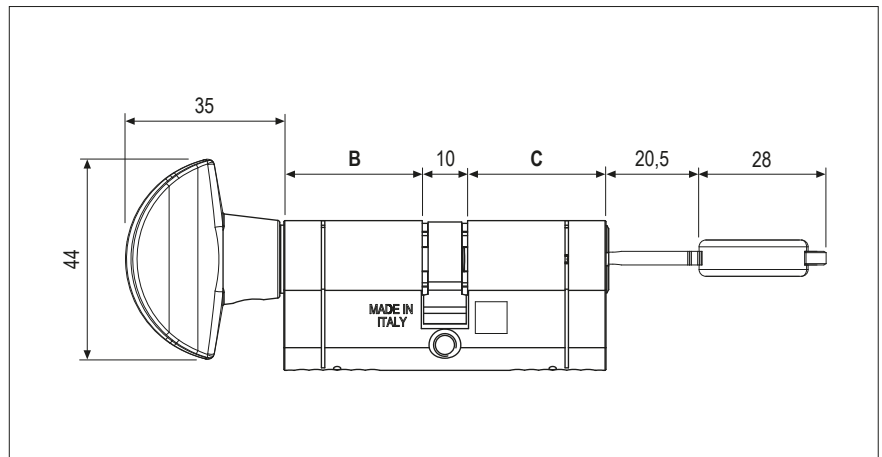
Article	Pins	B	C
CP7726.XX.XX	24	XX	XX

Nickel plated brass - 63 mm tang - key

Article	Pins	B	C
CP7226.XX.XX	24	XX	XX

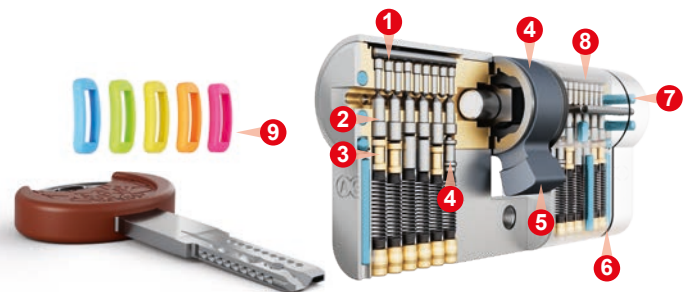
Note. Refer to the price list in force to check the availability of measures and special finishes on demand.

Genio, knob - key



Characteristics

- Nickel plated brass cylinder with knob.
- Designed on the basis of the sixth intrinsic security class according with the regulation EN 1303.
- Security card for key duplication.
- 18 passive pins on two planes: vertical and horizontal. **1**
- 6 active pins. **2**
- Antipicking bottom pins. **3**
- Picking and bumping protection pin. **4**
- Anti-pull cam in sintered steel. **5**
- Sacrificial cut for controlled snapping. **6**
- Anti drill protections. **7**
- Rollers for rotation control. **8**
- Customisable key with inserts of different colours (to be ordered separately). **9**
- Nickel plated fastening screw, M5x76 mm.



Note. The image is indicative only.

Cylinder classification



Note. The product certifications ICIM are available at the website www.agb.it

EN 1303:2015 - ICIM 0039CS							
1	6	0	B	0	C	6	D

ANTI-PICKING: Pass
 ANTI-BUMPING: Level 3
 DRILLING RESISTANCE: 5/10 min (net/total), even after the cylinder snapping at the sacrificial cut.
 PLUG TORSION RESISTANT: Pass, even after the cylinder snapping at the sacrificial cut.

Note. For further information, see the introduction called "Comparative table of cylinders according with the regulations EN 1303 and EN 1627" in the cylinders technical catalogue.

Cylinder choice guide

Antiburglar						
Systems						
Durability						
Finish						

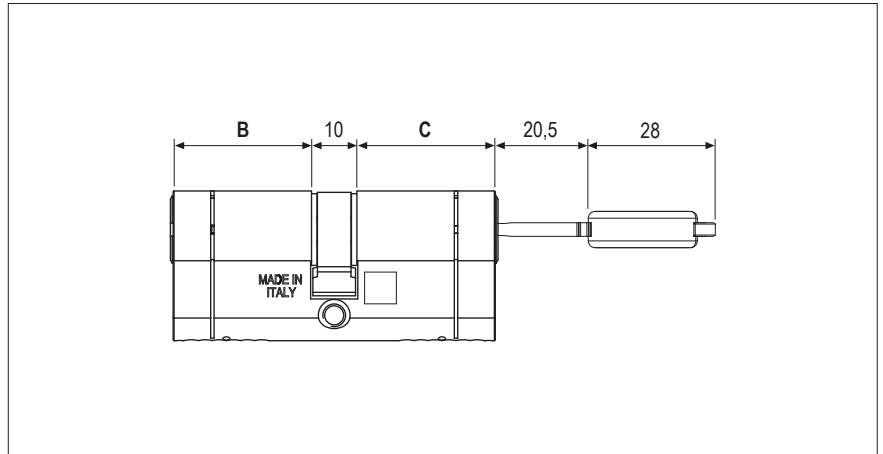
Note. For further information, see the introduction called "Cylinder choice guide" in the cylinders technical catalogue.

Nickel plated brass - knob - key

Article	Pins	B	C
CP8926.XX.XX	24	XX	XX

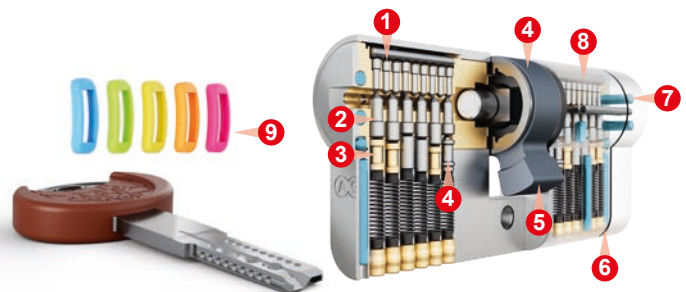
Note. Refer to the price list in force to check the availability of measures and special finishes on demand.

Genio, key - key



Characteristics

- Nickel plated brass cylinder.
- Designed on the basis of the sixth intrinsic security class according with the regulation EN 1303.
- Security card for key duplication.
- 18 passive pins on two planes: vertical and horizontal. ①
- 6 active pins. ②
- Antipicking bottom pins. ③
- Picking and bumping protection pin. ④
- Anti-pull cam in sintered steel. ⑤
- Sacrificial cut for controlled snapping. ⑥
- Anti drill protections. ⑦
- Rollers for rotation control. ⑧
- Customisable key with inserts of different colours (to be ordered separately). ⑨
- Nickel plated fastening screw, M5x76 mm.



Cylinder classification



EN 1303:2015 - ICIM 0039CS							
1	6	0	B	0	C	6	D

ANTI-PICKING: Pass
 ANTI-BUMPING: Level 3
 DRILLING RESISTANCE:
 5/10 min (net/total), even after the cylinder snapping
 at the sacrificial cut.
 PLUG TORSION RESISTANT: Pass, even after the cylinder
 snapping at the sacrificial cut.

Note. For further information, see the introduction
 called "Comparative table of cylinders
 according with the regulations EN 1303 and
 EN 1627" in the cylinders technical catalogue.

Cylinder choice guide

Antiburglar						
Systems						
Durability						
Finish						

Note. For further information, see the introduction
 called "Cylinder choice guide" in the cylinders
 technical catalogue.

Nickel plated brass - key - key

Article	Pins	B	C
CP7126.XX.XX	24	XX	XX

Nickel plated brass - key - key double function

Article	Pins	B	C
CR7126.XX.XX	24	XX	XX

Note. • "Double function" version allows to operate the cylinder with the key even if another key is inserted in the other side.
 • Refer to the price list in force to check the availability of measures and special finishes on demand.