



668 M/MF

**SECURITY CYLINDER LOCK
WITH TRADITIONAL
THROW MECHANISM**

PRODUCT:

The 668 M/MF series lock is the typical lock used for armoured doors with Euro profile cylinders with traditional throw mechanism.

OPERATING:

The key operates the bolts and slides, and retracts the latch.
The handle retracts the latch.

RANGE:

- Rim locks
- Locks configured with the latch at the top or bottom
- Locks with latch and bolt

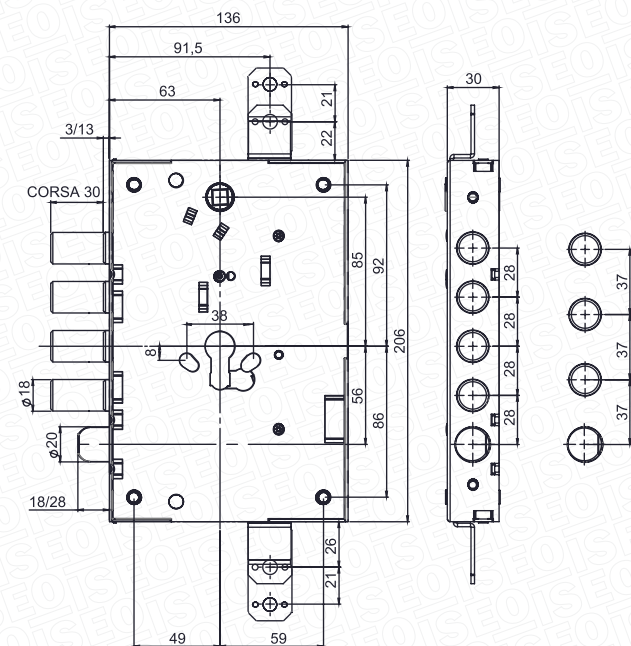
STANDARDS:

EN12209:2005 certification
Classified as grade 6 for the “safety of goods”.



TECHNICAL FEATURES

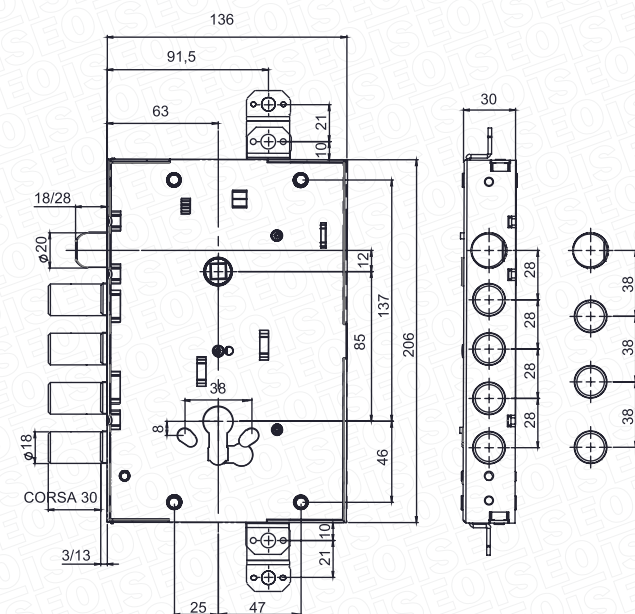
- Recesses 63, 73 mm
- Key – handle centre distance 85 mm.
- 8 mm square handle spindle
- Piston bolt centre distances 28, 37/38 mm.
- Rim version bolt protrusion 3.5/13.5 mm.
- Reversible latch, diameter 20 mm, protrusion 18/28 mm.
- Bolt diam.18 mm, stroke 30 mm, 2 turns of the key.
- Three-point closure, rod stroke 21 mm
- Compatible with Euro profile cylinder



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TEXT FOR SPECIFICATIONS:

Iseo 668 M/MF series locks for armoured doors with traditional movement mechanisms, certified according to the EN12209:2005 standard. 18 mm diam. piston bolts with 28/37/38 mm centre distances and 3.5/13.5 mm protrusion. 20 mm. diam. latch

Piston bolts with 30 mm protrusion, 2 turns of a cylinder key. Keyhole at 63 mm, with the option of 73 mm. Locks configured with the latch at the top or bottom.

Rim version.

MATCHING ACCESSORIES:

- Heavy duty flat strike plate 215 x 30 x 3 mm
- Electric strike plates
- One and Ekos cylinder protectors
- Escutcheons and nylon inserts
- Lateral deviators
- Rods for three-point closure or connecting rods for the deviators
- Drill-proof steel plates
- Faceplates for converting rim locks into mortise locks



HIGHLIGHTS

- All the 668 M/MF series cylinder locks have the traditional snap-action bolt movement mechanism.
- All the 668 M/MF series locks meet the grade 6 requirements of the EN12209:2005 standard for the "safety of goods".
- All the 668 M/MF series locks have the cylinder secured with a lateral screw. In addition to being extremely practical, this popular system also provides a robust support and greater resistance to breakage attempts with respect to traditional fastening systems with the screw at the front.
- All the 668 M/MF series locks have the option of reinforced cut-resistant bolts. In order to increase their resistance, 3 cut-resistant tempered steel pins can be inserted into the pistons.
- Possibility of fastening the rim lock with M6 screws using "cage nuts".