



Ductile iron road manhole cover D400 h638_70

Ductile iron manhole cover with octagonal frame. Dimensions: Ø500xH.85mm.

Ductile iron road manhole cover according to **UNI EN 124 standard, loading class D400, ISO 9001:2015 certified**. Consisting of an **octagonal frame at the base and circular** at the top corresponding to the road surface level. Equipped with a continuous external **peripheral flange** with slots for more secure anchoring in the foundation. The internal seating is **U-shaped and equipped with an anti-noise and anti-tilting elastomer gasket**. Where provided, the product is equipped with rings for handling during installation and a closed-bottom hinge compartment with a lid locking system in the open position. **Circular lid** with lifting key and closed-bottom slot. The locking system is in steel with a **bolted rotating latch** and counteracting coil spring. The road manhole cover also has a recess for inserting any inscriptions, **identification of the dimensions and external shape** of the frame expressed in cm, **non-slip patterns with water runoff**.

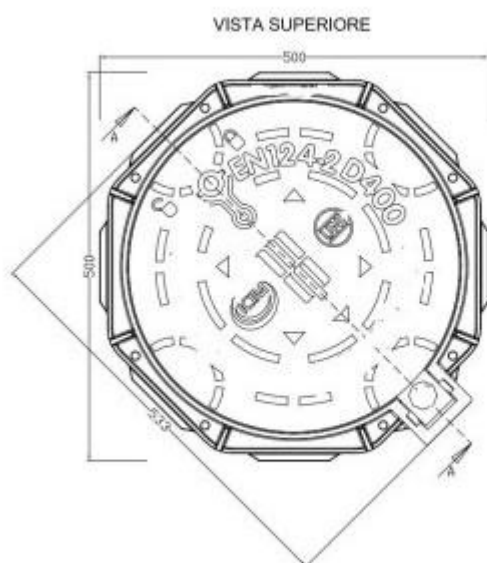
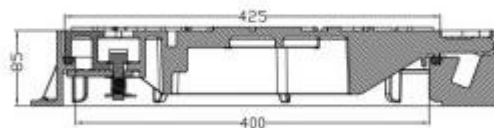
Technical Features:

- Material: ductile iron GJS-500-7-EN1563
- Loading class D400
- Octagonal frame
- Clear opening Ø400
- Dimensions: Ø500xH.85mm
- Weight: 27 Kg
- Octagonal frame
- Round lid
- Anti-noise and anti-tilting elastomer gasket
- 90° block hinge
- 110° Max hinge

INFORMATION

- **Material manhole covers** ghisa
- **manhole_dimensions** 500 x 500 mm

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Manhole cover dimensions: 500 x 500 mm

Manhole cover material: ghisa