



Road manhole cover with square lid h638_195

Square manhole cover in ductile iron B125, external 900x900 mm. Equipped with "U" anti-odor seat, reinforced perimeter flange and anti-slip surface.

The **road manhole cover with square lid h638_195** is a technical covering device made of **ductile iron GJS-500-7** in accordance with the EN 1563 standard. Certified in **class B125**, it is designed for installation in pedestrian areas, sidewalks and parking areas, guaranteeing a load resistance of 12.5 tons. This model solves the problem of unpleasant fumes coming from underground utilities thanks to an **internal "U" seat** which, filled with sand or inert materials, ensures odor-tightness. The frame structure is optimized for stable anchoring by means of an external perimeter flange equipped with holes for anchor bolts and reinforcement ribs, making it a reliable support for large-scale water or sewage networks.

Technical characteristics

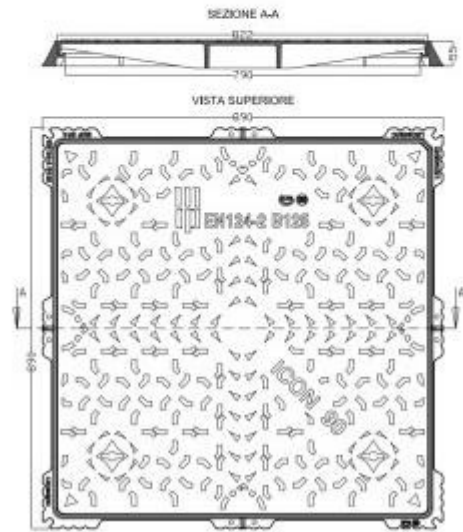
- **Material:** Ductile iron GJS-500-7 (EN 1563)
- **Load class:** B125 (12.5 ton test load)
- **External dimensions:** 900 x 900 mm
- **Clear opening:** 800 x 800 mm
- **Height:** 55 mm
- **Weight:** 50 kg
- **Configuration:** Square frame and lid
- **Company certification:** ISO 9001:2015
- **Special features:** Odor-tight "U" seat and anti-slip reliefs

** Image purely indicative*

INFORMATION

- **Material manhole covers** ghisa
- **manhole_dimensions** 900 x 900 mm

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Manhole cover material: ghisa