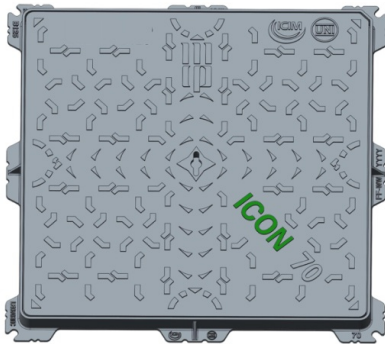




Ductile iron manhole cover with square frame h638_194

B125 ductile iron manhole cover, external 700x700 mm. Frame with anti-odor "U" seat, reinforced peripheral flange and anti-slip surface.

The **ductile iron manhole cover with square frame h638_194** is a structural element designed for covering inspection chambers in urban, residential, and light industrial contexts. Made of **GJS-500-7 ductile iron**, this device is certified for load class **B125**, making it suitable for pedestrian areas, sidewalks, and parking areas. The product effectively solves the problem of unpleasant odors thanks to the **internal "U" seat** which, when properly filled with sand or inert materials, guarantees odor-tightness. The frame is optimized for stable anchoring to the foundation via a shaped peripheral flange and pre-drilled holes for fixing with anchor bolts, ensuring maximum integrity of the road surface.

Technical features

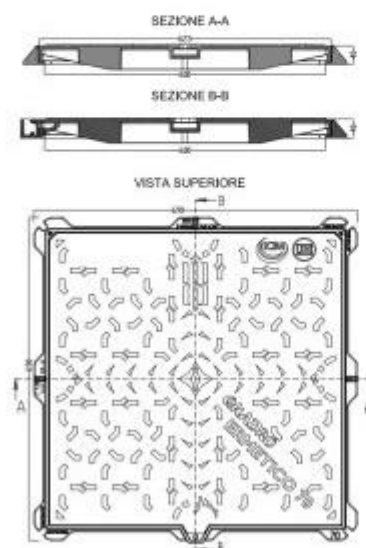
- **Material:** GJS-500-7 ductile iron compliant with EN 1563 standard
- **Load class:** B125 (12.5-ton breaking load)
- **External dimensions:** 700 x 700 mm
- **Clear opening:** 600 x 600 mm
- **Height:** 40 mm
- **Weight:** 28.5 kg
- **Configuration:** Square frame and cover
- **Safety:** Anti-slip patterns for surface water runoff
- **Manufacturer certification:** ISO 9001:2015

* Image for illustrative purposes only

INFORMATION

- **Material manhole covers** ghisa
- **manhole_dimensions** 700 x 700 mm

Ductile iron manhole cover with square frame h638_194



Ductile iron manhole cover with square frame h638_194

Manhole cover dimensions: 700 x 700 mm

Manhole cover material: ghisa