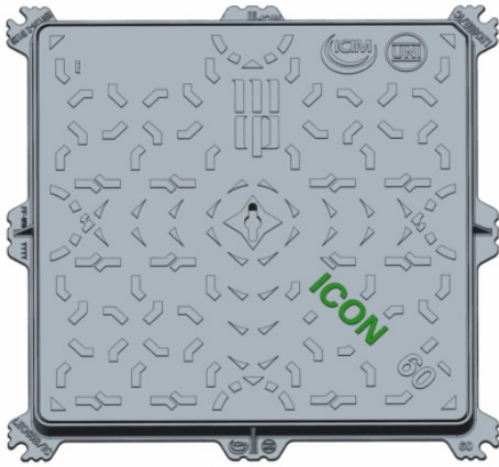




Square ductile iron manhole cover h638_193

Square ductile iron manhole cover B125, external 600x600 mm. "U"-shaped frame for odor seal and non-slip surface for pedestrian and cycle paths.

The **h638_193 ductile iron manhole cover** is a capping device designed to ensure safety and durability in urban and residential contexts. Certified according to **B125 load-bearing class**, it is the ideal solution for sidewalks, pedestrian areas, and parking areas where vehicle load is limited. Made of GJS-500-7 ductile iron, the product solves the problem of unpleasant fumes thanks to a specific **internal "U"-shaped seat** which, when filled with sand or insulating materials, creates an airtight barrier against odors. The intelligent design of the frame, equipped with a peripheral flange and holes for anchor bolts, ensures stable anchoring to the foundation, preventing structural failure under load.

Technical features

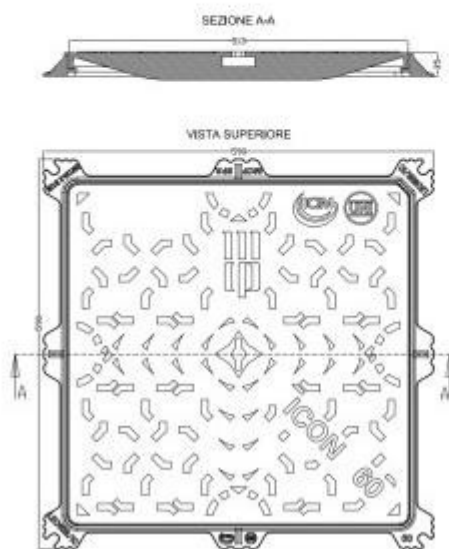
- **Material:** GJS-500-7 ductile iron compliant with EN 1563 standard
- **Resistance class:** B125 (12.5 tons breaking load)
- **External dimensions:** 600 x 600 mm
- **Clear opening:** 500 x 500 mm
- **Profile height:** 35 mm
- **Total weight:** 19 kg
- **Closing system:** "U"-shaped seat for airtight odor seal
- **Safety:** Surface with non-slip embossed pattern for water drainage
- **Certifications:** Produced by an ISO 9001:2015 certified company

* Image for illustrative purposes only

INFORMATION

- **Material manhole covers** ghisa
- **manhole_dimensions** 600 x 600 mm

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Manhole cover dimensions: 600 x 600 mm

Manhole cover material: ghisa