



Ductile iron manhole cover with square frame h638_142

Road manhole cover made of ductile iron. Class: B125. External dimensions: 380 x 380 mm.

The **ductile iron manhole cover h638_142** is a lightweight and resistant closing device, designed in compliance with **EN 1563** and **UNI EN 124** standards. Classified as **Class B125**, it is capable of withstanding loads exceeding 125 kN, making it the ideal solution for sidewalks, pedestrian areas, and parking zones. The peculiarity of the frame without an external perimeter flange makes it perfect for aesthetic integration with **interlocking pavers** and architectural flooring. Thanks to the internal "U" seat, the system guarantees excellent odor-tightness, solving the problem of unpleasant fumes in urban and residential contexts.

Technical characteristics

- External dimensions: 380 x 380 mm
- Clear opening: 310 x 310 mm
- Height: 30 mm
- Weight: 11 kg
- Load class: B125 (breaking load > 125 kN)
- Material: certified ductile iron
- Shape: square (frame and cover)
- Frame: without external flange, with internal "U" seat
- Company certification: ISO 9001:2015
- Design: non-slip patterns and closed-bottom slots

* Image purely indicative

INFORMATION

- **Material manhole covers** ghisa
- **manhole_dimensions** 380 x 380 mm

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Manhole cover dimensions: 380 x 380 mm

Manhole cover material: ghisa

