



Road manhole cover with height 90 mm h638_183

Recessed manhole cover H 90 mm in ductile iron GJS-500-7. Class: C250. External dimensions: 700 x 700 mm.

The **recessed road manhole cover** series h638_183 is a technical device in **ductile iron GJS-500-7** designed to ensure aesthetic continuity in urban and industrial pavements. Thanks to the internal tray with a depth of 75 mm, it allows for the housing of concrete, stones, or tiles, solving the problem of the visual impact of classic cast iron covers. Manufactured in compliance with the **UNI EN 124** standard for load class **C250**, it is the ideal solution for rest areas, car parks, and roadsides where a certified capacity is required without sacrificing architectural decor.

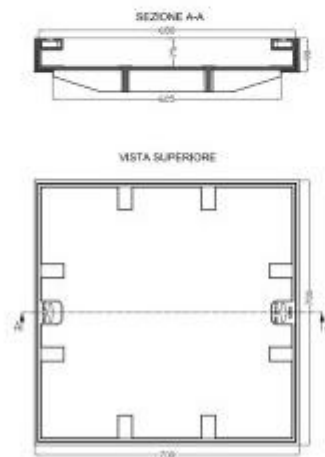
Technical features

- **Material:** Ductile iron GJS-500-7 compliant with EN 1563 standard.
- **External dimensions:** 700 x 700 mm.
- **Clear opening:** 605 x 605 mm.
- **Frame height:** 90 mm.
- **Internal tray depth:** 75 mm (suitable for class C250).
- **Total weight:** 65 kg.
- **Load class:** C250 (compliant with UNI EN 124).
- **Frame:** Square shape without external perimeter flange.
- **Cover:** Tray type for recessed filling with blind-bottom slots for lifting keys.
- **Mandatory markings:** Reference standard, class, manufacturer's mark, and batch date present on frame and cover.
- **Company certification:** Produced by an ISO 9001:2015 certified company.

Images are for illustrative purposes only

INFORMATION

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



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Manhole cover material: ghisa