



Cast iron octagonal section bollard h682_17

Cast iron octagonal section bollard with spherical knob and 2 eyelets for chains. Micaceous iron grey finish, weight 21 kg, for inground installation (70 cm above ground). Dimensions: 15 x 15 x 90 H cm.

The **cast iron octagonal section bollard** (model h682_17) is a heavy urban furniture product specifically designed for the delimitation of pedestrian areas, the control of vehicle access, and the creation of physical barriers using chains. Developed for **municipalities, municipal technical offices, historic centers, landscapers, and managers of public or corporate spaces**, this element combines maximum structural strength with classic and geometric aesthetic lines. The system responds to the operational need to **prevent illegal parking on sidewalks and unauthorized transit in restricted traffic zones (ZTL), effectively resisting accidental impacts and uprooting attempts** thanks to the intrinsic properties of heavy cast iron. The shaft features a characteristic octagonal section surmounted by an apical spherical knob and integrates two side eyelets dedicated to the attachment of delimitation chains; the product is protected by a micaceous iron grey paint and is structurally designed at the base for permanent anchoring to the ground.

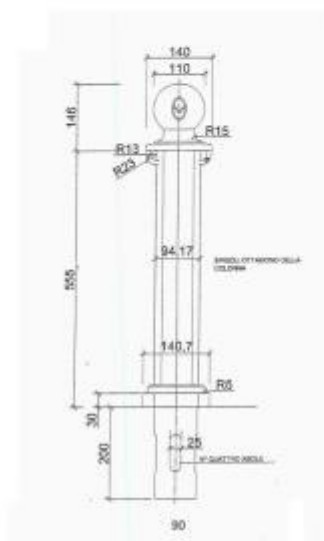
Technical characteristics

- **Geometric body configuration:** octagonal section security bollard
- **Construction material:** heavy structural cast iron
- **Aesthetic and ornamental details:** faceted geometric shaft and spherical knob inserted at the top
- **Provision for modular barriers:** 2 eyelets inserted on the structure for attaching chains
- **Surface treatment and finish:** high-protection micaceous iron grey painting
- **Section footprint diameter:** 15 cm (150 mm)
- **Overall total height of the bollard:** 90 cm (900 mm)
- **Useful installation height above ground:** 70 cm (700 mm)
- **Depth of the base to be buried (calculated):** 20 cm (200 mm)
- **Base configuration:** structural base designed for firm anchoring to the ground
- **Mass / Total weight of the product:** 21 kg

** Images purely indicative*

INFORMATION

- **Material** ghisa
- **reflective band** no
- **Diameter** 150.000000
- **fixing** da inghisare
- **Typology** Con anelli
- **Height in millimetres** 900.000000



Cast iron octagonal section bollard h682_17

Material: ghisa

Reflective band: no

Diameter: 575 mm

Fixing: da inghisare

Typology: Con anelli

Height in millimeters: 399 mm