



Cast iron bollard with octagonal base h744_36

EN GJL 200 cast iron bollard, height 100 cm with octagonal base. Classic ornamental design with chain eyelets and ground-in fixation.

The **H744_36 bollard** is an urban furniture element designed for the delimitation and protection of prestigious public spaces. Made of **EN GJL 200 cast iron casting**, this device meets the need to combine structural strength and aesthetic rigor in historical architectural contexts or city squares. The vertical column structure is enriched with **relief decorative friezes** and ends with a solid octagonal section base, ensuring a harmonious and authoritative visual presence.

The integration of **fixed eyelets** on the top allows for coordinated use with chains, making the system extremely versatile for managing pedestrian flows and protecting limited traffic areas. Installation is provided via **ground-in burial of the lower part**, ensuring optimal stability without visible external fixing elements.

Technical specifications

- **Material:** EN GJL 200 cast iron compliant with UNI EN 1561 standard
- **Configuration:** Ornamental column with octagonal base
- **Decorative elements:** Relief friezes along the shaft
- **Chain preparation:** Fixed eyelets integrated into the casting
- **Above-ground height:** 100 cm
- **Fixing system:** Column extension for 20 cm ground-in burial
- **Base footprint:** Diameter 21.5 cm
- **Intended use:** Historic centers, pedestrian areas, access points

Image purely indicative

INFORMATION

- **Material** ghisa
- **reflective band** no
- **Diameter** 215.000000
- **fixing** da inghisare
- **Typology** Con anelli
- **Height in millimetres** 1000.000000



Cast iron bollard with octagonal base h744_36



Cast iron bollard with octagonal base h744_36

Material: ghisa
 Reflective band: no
 Diameter: 575 mm
 Fixing: da inghisare
 Typology: Con anelli
 Height in millimeters: 399 mm

