



Cast iron bollard H 100 cm h744_33

Cast iron bollard EN GJL 200, height 100 cm, ornamental decagonal base. With galvanized iron core for delimitation of urban and historical areas.

The **H744_33 bollard** is an urban furniture element designed for the structural delimitation of pedestrian areas and high-value zones. Made of **EN GJL 200 cast iron casting** in compliance with the **UNI EN 1561** standard, this component combines a classic aesthetic with high mechanical resistance, solving the needs for protection and decoration of high-traffic urban centers.

The structure features a **frustoconical** shape enriched by a decagonal base and ornamental friezes extended over the entire surface. Structural integrity is guaranteed by an **internal hot-dip galvanized iron core**, which acts as a load-bearing reinforcement preventing internal corrosion and ensuring long-term stability even in environments with severe climatic conditions.

Technical features

- **Body material:** EN GJL 200 cast iron (UNI EN 1561 compliance)
- **Internal reinforcement:** Hot-dip galvanized iron core
- **Geometry:** Frustoconical post with decagonal base and ornamental friezes
- **Height above ground:** 100 cm
- **Fixing depth:** 15 cm (by embedding the core into the "0" level)
- **Base diameter:** 19.5 cm
- **Configuration:** Standard version without side rings

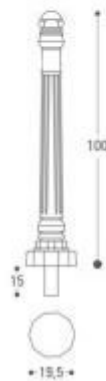
Image purely indicative

INFORMATION

- **Material** ghisa
- **reflective band** no
- **Diameter** 195.000000
- **fixing** da inghisare
- **Typology** Senza anelli
- **Height in millimetres** 1000.000000



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