



Urban furniture bollard in cast iron casting h744_38

Compact bollard in EN GJL 200 cast iron with galvanized internal core. Height 40 cm, ornamental design for discrete delimitation of pedestrian areas.

The **H744_38 bollard** is an urban furniture element designed for the delimitation of protected paths, pedestrian zones, and public spaces. The structure in **EN GJL 200 cast iron casting**, complying with the **UNI EN 1561** standard, ensures high resistance to atmospheric agents and significant mechanical resistance to impacts, guaranteeing stability over time. The truncated conical column design with a spherical top and vertical grooves allows for a harmonious integration into prestigious architectural contexts.

Structural integrity is reinforced by a **hot-dip galvanized iron internal core**, which prevents oxidation and ensures solid anchoring. The fixing system involves extending the core into the subsoil for approximately 15 cm, allowing for a fixed and secure installation at "ground level" without the need for visible fixing components.

Technical characteristics

- **Material:** EN GJL 200 cast iron casting (complying with UNI EN 1561)
- **Internal structure:** Hot-dip galvanized iron core
- **Configuration:** Truncated conical column with spherical top and ornamental grooves
- **Height above ground:** 40 cm
- **Fixing:** Core burial for 15 cm in the ground
- **Base diameter:** 23.5 cm
- **Internal core diameter:** 6 cm
- **Intended use:** Delimitation of pedestrian areas, sidewalks, parking lots, and public areas

Image purely indicative

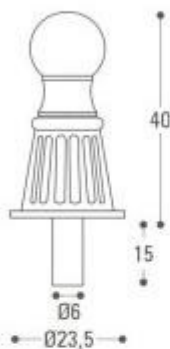
INFORMATION

- **Material** ghisa
- **reflective band** no
- **Diameter** 235.000000

- **fixing** da inghisare
- **Typology** Senza anelli
- **Height in millimetres** 400.000000



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