



Cast iron bollard for public spaces h744_34

Rectangular bollard in EN GJL 200 cast iron, height 100 cm, with integrated eyelets. Robust solution for delimiting urban and pedestrian areas.

The **H744_34 bollard** represents a robust and functional structural solution for the management and delimitation of public spaces. Designed to meet the needs of **pedestrian areas, parking lots, and reserved paths**, this urban furniture element effectively solves the need for separation between vehicle flows and safe zones. Its construction in **EN GJL 200 cast iron fusion**, in full compliance with the **UNI EN 1561** standard, ensures superior mechanical resistance and excellent durability against wear and atmospheric agents.

The design is characterized by a **tapered rectangular shape** that provides visual and aesthetic stability, discreetly adapting to both historical and modern contexts. The functional peculiarity lies in the **integrated fixed eyelets** at the top of the structure: this feature allows for the quick connection of chains or dividing elements, transforming individual posts into a continuous or modular barrier according to operational needs.

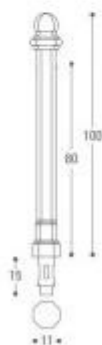
Technical features

- **Material:** EN GJL 200 cast iron fusion compliant with the UNI EN 1561 standard.
- **Geometry:** Tapered rectangular profile for greater stability.
- **Eyelets:** Fixed and integrated into the bollard body for chain attachment.
- **Height above ground:** Approximately 100 cm.
- **Fixing system:** Fixed installation via body extension to be buried for 15 cm in the subsoil (level "0").
- **Intended use:** Perimeter delimitation and protection of limited traffic areas.

Image for illustrative purposes only

INFORMATION

- **Material** ghisa
- **reflective band** no
- **Diameter** 110.000000
- **fixing** da inghisare
- **Typology** Con anelli
- **Height in millimetres** 1000.000000



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