



Removable cast iron bollard h744_37

Removable bollard in EN GJL 200 cast iron, decorated truncated cone shape, height 100 cm. Socket system for flexible access management.

The **removable bollard H744_37** represents a high-profile urban furniture solution, designed to combine **perimeter delimitation** with the need for **intermittent access** to gateways. Made of **EN GJL 200 cast iron casting** according to the **UNI EN 1561** standard, it integrates harmoniously into prestigious urban fabrics thanks to its classic aesthetics, characterized by a truncated cone silhouette enriched with ornamental low-relief friezes.

The robustness of the product is guaranteed by a **hot-dip galvanized iron internal core**, which provides exceptional mechanical resistance and protection against corrosive processes typical of outdoor environments. The fastening system is based on a **galvanized iron socket** to be buried for 10 cm, allowing for quick insertion and removal of the bollard without the aid of complex tools, while ensuring impeccable stability when positioned.

Technical features

- **External body material:** EN GJL 200 cast iron compliant with UNI EN 1561
- **Internal structure:** Hot-dip galvanized iron reinforcement core
- **Finish:** Truncated cone with low-relief decorations
- **Fastening system:** Removable via insertion into a buried socket
- **Height above ground:** 100 cm
- **Diameter at base:** 15 cm
- **Socket burial depth:** 10 cm
- **Equipped with:** Without chain eyelets
- **Included in the set:** Galvanized iron housing socket

Image for illustrative purposes only

INFORMATION

- **Material** ghisa

- **reflective band** no
- **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