



Removable cast iron bollard for public spaces h744_39

Removable bollard in EN GJL 200 cast iron, height 80 cm and diameter 14 cm. Octagonal design with quick coupling for adjustable traffic areas.

The **H744_39 bollard** represents an advanced technical solution for the delimitation and protection of public spaces requiring dynamic flow management. Made of **EN GJL 200 cast iron**, in full compliance with the **UNI EN 1561** standard, this urban furniture element combines high mechanical resistance with a refined aesthetic, ideal for enhancing prestigious architectural contexts.

The single-block octagonal column structure is topped by a spherical capital, offering a clear and functional visual barrier. The strength of this model is the **removable fixing** system: the post is inserted into a hot-dip galvanized iron socket to be buried, allowing for rapid removal of the bollard to permit temporary access for emergency vehicles, event vehicles, or loading and unloading operations.

Technical features

- **Material:** EN GJL 200 cast iron complying with UNI EN 1561 standard.
- **Configuration:** Single-block octagonal column with upper spherical capital.
- **Height above ground:** 80 cm.
- **Diameter:** 14 cm.
- **Fixing system:** Quick coupling via inground socket.
- **Socket material:** Hot-dip galvanized iron to prevent oxidation.
- **Inground depth:** 14 cm (ground level 0).
- **Modularity:** Completely removable and repositionable without complex equipment.

Image for illustrative purposes only

INFORMATION

- **Material** ghisa

- reflective band no
- Diameter 140.000000
- fixing Amovibile (con boccola)
- Typology Senza anelli
- Height in millimetres 800.000000



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Removable cast iron bollard for public spaces h744_39

Material: ghisa

Reflective band: no

Diameter: 575 mm

Fixing: Amovibile (con boccola)

Typology: Senza anelli

Height in millimeters: 399 mm