



Concrete bollard for public spaces h677_03

Octagonal fiber-reinforced concrete bollard, Ø 35 x H.62 cm. Heavy-duty solution for urban furniture and access control in historic centers.

This **octagonal-shaped concrete bollard** is designed for the organization of urban spaces and the securing of sensitive areas. Its main function is to **deter unauthorized parking** and prevent the access of vehicles and heavy goods vehicles in pedestrian zones or contexts of architectural value. The **high-density fiber-reinforced concrete** structure guarantees excellent mechanical resistance and prolonged durability against temporal wear and the corrosive action of atmospheric agents.

Technical features

- **Material:** High-resistance concrete/fiber-reinforced concrete
- **Available finishes:** White, grey, brown, mottled concrete
- **Geometry:** Octagonal base for a refined aesthetic
- **Installation:** Freestanding model (free positioning)
- **Dimensions:** Diameter 35 cm x Height 62 cm
- **Equipment:** Integrated upper ring
- **Weight:** 80 kg

Optionals on request:

- Provision for stable anchoring to the ground via a threaded rod to be screwed to the base of the bollard.

Image for illustrative purposes only

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 350.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 620.000000

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