



Concrete outdoor bollard h677_08

Concrete and marble mosaic bollard, Ø 50 cm, 100 kg. High-resistance decorative element for the delimitation of pedestrian areas.

The **outdoor bollard** is designed as a physical and decorative barrier to prevent the access of vehicles and mopeds in pedestrian traffic areas. The structure is made of **high-resistance concrete** enriched with a **natural mosaic** coating of marble and granite stones, which guarantees structural solidity and a refined aesthetic. The surface is treated with a specific protective coating that makes the product extremely resistant to UV rays and degradation cycles caused by atmospheric agents.

Technical features

- **Material:** high-resistance concrete
- **Finish:** natural mosaic in marble and granite stones (various shades available)
- **Configuration:** freestanding (free-standing) with integrated ring
- **Dimensions:** Ø 50 cm x H 30 cm
- **Weight:** 100 Kg

Options and customizations:

- Provision for ground anchoring via threaded rod (upon request and quote).

Note: The unloading service is not included in the standard supply. It can be quoted separately on request.

Image purely indicative

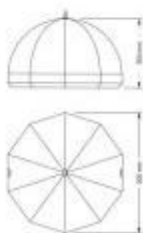
INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 500.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 300.000000

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