



Outdoor space bollard h677_01

Cylindrical fiber-reinforced concrete bollard, diameter 30 cm. Resistant street furniture element for delimiting pedestrian zones. The **outdoor space bollard** is an urban furniture element designed to integrate aesthetics and functionality in prestigious contexts such as avenues, historic centers, and squares. Made of **fiber-reinforced concrete conglomerate**, this product acts as a physical barrier to prevent vehicle access to pedestrian zones, ensuring order and safety. The structure is designed to withstand prolonged exposure to atmospheric agents and the typical wear and tear of high-traffic public environments.

Technical characteristics

- **Material:** high-strength fiber-reinforced concrete
- **Diameter:** 30 cm
- **Weight:** 33 kg
- **Available finishes:** white concrete, grey concrete, brown concrete, mottled effect concrete
- **Installation:** free-standing model (arrangement for anchoring available on request)
- **Configuration:** equipped with a top ring for handling or accessory function
- **Use:** decorative element and parking deterrent

Options and customizations: Upon customer request and subject to a quote, it is possible to request the arrangement for permanent anchoring to the ground via a threaded rod to be screwed into the base of the bollard. The goods unloading service is not included in the standard supply and can be quoted separately.

Image for illustrative purposes only

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 300.000000
- **fixing** da appoggio
- **Typology** Con anelli



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Outdoor space bollard h677_01

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