



Concrete bollard for public spaces h191_100

Cylindrical road bollard in concrete and marble conglomerate, Ø40xH37 cm. Self-standing solution for the delimitation of pedestrian and historical areas.

The **cylindrical road bollard** represents a functional and discreet solution for access control and parking management in urban contexts. Made of **concrete and marble conglomerate**, the element combines high mechanical resistance with a material aesthetic capable of integrating harmoniously into squares, parks, and historical centers. Its essential design is aimed at physically inhibiting the unauthorized transit or parking of vehicles, while ensuring the safety of pedestrians.

Technical features

- **Material:** High-density concrete and marble conglomerate
- **Shape:** Cylindrical with defined edges
- **Dimensions:** Height 37 cm, Diameter 40 cm
- **Weight:** 92 kg (guarantees stability by gravity)
- **Installation:** Freestanding placement without the need for excavation
- **Finishes:** Available in different colors and grain sizes

Optional:

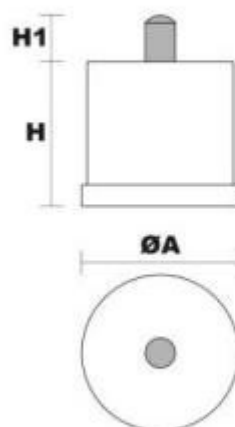
- Upper metal cap with an additional height of 12 cm

Image purely indicative

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 400.000000
- **fixing** da appoggio
- **Typology** Senza anelli
- **Height in millimetres** 370.000000

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Dimensioni				
ØA	H	H1	Kg	
40	37	12	92	

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Material: cemento

Reflective band: no

Diameter: 575 mm

Fixing: da appoggio

Typology: Senza anelli

Height in millimeters: 399 mm

Bianco Carrara



Occhialino



Rosso Verona

