



Boundary bollard h19199

Truncated pyramidal bollard in concrete and marble conglomerate, triangular base 64x45 cm. Self-weighting structure for installation without mechanical fixing.

The **urban bollard** in concrete and marble grit conglomerate represents a functional solution for delimiting pedestrian areas and controlling vehicle traffic. Its **truncated pyramidal geometry** with a triangular base allows for harmonious integration into both historical contexts and contemporary architecture. Thanks to its considerable mass of 119 kg, the device guarantees **stability and safety** without the need for invasive structural interventions on the flooring, effectively acting as a passive barrier.

Technical characteristics

- **Material:** high-resistance concrete and marble conglomerate
- **Shape:** truncated pyramidal with triangular base
- **Weight:** 119 kg (self-weighting structure)
- **Dimensions:** height 45 cm, base width 64 cm
- **Installation:** simple placement on the ground
- **Finishes:** available in various material variants for urban integration

Image for illustrative purposes only

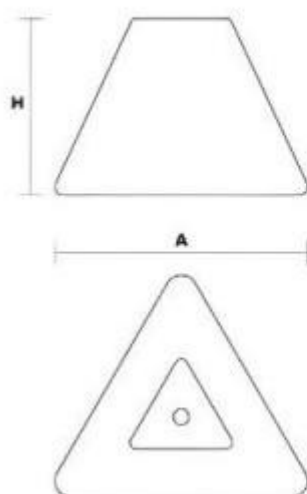
INFORMATION

- **Material** cemento
- **reflective band** no
- **fixing** da appoggio
- **Typology** Senza anelli
- **Height in millimetres** 450.000000

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Material: cemento

Reflective band: no

Diameter: 575 mm

Fixing: da appoggio

Typology: Senza anelli

Height in millimeters: 399 mm



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