



Bollard for urban furniture h140275

Foldable traffic bollard in galvanized steel, height 110 cm. Tilting system with key lock for management of access points and pedestrian areas.

The **tilting traffic bollard** represents a professional solution for the regulation of access in urban and private contexts. Designed for the delimitation of limited traffic zones (LTZ), squares and pedestrian areas, the device allows to inhibit or allow vehicle passage through a mechanical unlocking system.

The structure is entirely made of **galvanized steel round tube**, a material chosen to guarantee high resistance to atmospheric agents and corrosion. The design is finished with decorative horizontal slots in the upper part and a charcoal grey color that facilitates its architectural integration in historic centers. Operational management is entrusted to a **lock with a unique coded key**, which enables the tilting of the column down to floor level to clear the passage.

Technical characteristics

- **Material:** Galvanized steel with charcoal grey finish
- **Mechanism:** Ground-level tilting folding system
- **Closing system:** Lock with unique coded key
- **Installation:** Fixing via extension of the bollard to be buried (20 cm)
- **Height above ground:** 110 cm
- **Lowered bollard height:** 12.5 cm
- **Total footprint in horizontal position:** 127 cm
- **Fixing base:** Circular plate with diameter 18 cm

Image purely indicative

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 180.000000
- **fixing** da inghisare
- **Typology** Senza anelli
- **Height in millimetres** 1100.000000



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DIMENSIONI

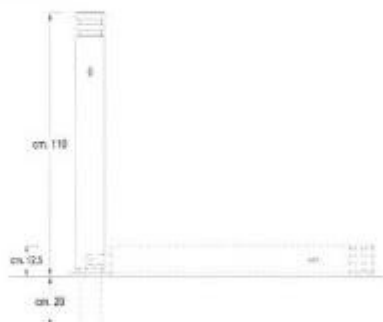
Altezza fuori terra cm. 110;

Altezza totale dissuasore abbassato cm. 12,5;

Ingombro totale dissuasore abbassato cm. 127;

Diametro base cm. 18;

Parte da interrare cm. 20;



Bollard for urban furniture h140275

Material: acciaio

Reflective band: no

Diameter: 575 mm

Fixing: da inghisare

Typology: Senza anelli

Height in millimeters: 399 mm

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