



Road bollard with rings h140_351

Galvanized steel bollard, diameter 23.5 cm and height 100 cm. Classic gunmetal design with gold finishes for prestigious urban furniture.

The **galvanized steel bollard** is a technical solution designed for the permanent delimitation and securing of pedestrian areas, public parks, and private properties. The structure provides a robust physical barrier, designed to effectively prevent illegal parking and the passage of vehicles in reserved zones, while ensuring maximum durability against atmospheric agents thanks to anti-corrosion treatments.

The design stands out for the integration of refined decorative elements, such as the **gold-colored medal** and the sphere terminal. These features, combined with the gunmetal chromatic finish, make it an ideal furnishing element for prestigious architectural contexts, historic centers, and urban areas where aesthetics must combine with protective functionality.

Technical features

- **Material:** galvanized steel with high-resistance anti-corrosion treatments
- **Diameter:** 23.5 cm
- **Height above ground:** 100 cm
- **Embedment depth:** 20 cm
- **Color:** gunmetal finish with gold decorative elements
- **Fixing:** prepared for embedding (direct burial in concrete)

- **Configuration:** provided with side rings for attaching delimitation chains
- **Weight:** 11 kg

Optionals and variants:

- Version without side rings for single installations (ref. code h14039)

Image purely indicative

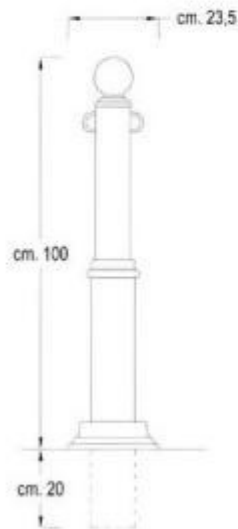
INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 235.000000
- **fixing** da inghisare
- **Typology** Con anelli
- **Height in millimetres** 1000.000000

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