



Road bollard with chain rings h287_159

Galvanized steel parking bollard $\varnothing$ 60 mm, height 120 cm. Ball top and chain eyelets, direct burial installation.

The **parking bollard** is an urban furniture device designed for the physical delimitation and protection of pedestrian areas, avenues, and parking zones. Made of high-thickness **galvanized steel**, the tubular body undergoes industrial degreasing and powder coating treatments, processes that ensure high resistance to oxidation and atmospheric agents. The design combines functionality and aesthetics through a top terminal with a **cast aluminum ball** and a base hole-cover flange, designed to ensure a clean finish at the ground insertion point.

Technical characteristics

- **Diameter:** 60 mm
- **Total height:** 120 cm
- **Height above ground:** 100 cm
- **Burial depth:** 20 cm
- **Material:** Galvanized steel with cast aluminum components
- **Fixing system:** To be buried (direct ground embedding)
- **Included accessories:** Two integrated side eyelets for attaching chains and hole-cover flange

Image for illustrative purposes only

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 60.000000
- **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

