



Painted steel bollard h337_29

Pedestrian bollard in painted steel Ø 60 mm with terminal sphere, height 110 cm. Includes chain flange and base plate for ground fixing.

The **pedestrian bollard** is a fundamental element for safety management and flow delimitation in urban, industrial, and residential contexts. Realized in robust **painted steel**, this post combines structural strength and aesthetic care, thanks to the finish with a decorative top sphere that makes it suitable even for areas of architectural value. The structure is designed to resist atmospheric agents and to provide a clear visual and physical barrier between vehicle areas and pedestrian paths.

Technical features

- **Material:** high-resistance painted steel
- **Terminal design:** integrated decorative sphere
- **Tube diameter:** 60 mm
- **Overall dimensions:** 6 x 6 x h 110 cm
- **Fixing system:** base plate prepared for ground bolting
- **Accessories:** side flange for chain attachment

Optional: connection chain not included in the standard supply.

Image for illustrative purposes only

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 60.000000
- **fixing** da tassellare
- **Typology** Senza anelli
- **Height in millimetres** 1100.000000

Painted steel bollard h337_29



Painted steel bollard h337_29

Material: acciaio

Reflective band: no

Diameter: 575 mm

Fixing: da tassellare

Typology: Senza anelli

Height in millimeters: 399 mm