



Bollard for public spaces h86_234

Galvanized steel bollard with top sphere, Ø 76 x H 1200 mm. UV-resistant anthracite finish, ideal for restricted traffic zones (ZTL) and historic centers.

The **bollard for historic centers** represents a fundamental technical solution for traffic regulation and the protection of pedestrian areas. The structure is characterized by a top terminal with a **steel sphere** welded directly to the tube, ensuring construction solidity and a harmonious aesthetic impact with urban architectural contexts. To ensure long-lasting protection against atmospheric agents, each component undergoes a **galvanization** process followed by a **UV-resistant powder coating**, a treatment that prevents corrosion and chromatic deterioration.

The anchoring system provides for **inground installation**, a solution that gives the post superior stability compared to models with a surface flange. The sober design and anthracite coloring make it versatile for use in various professional urban furniture scenarios.

Technical specifications

- Dimensions: Ø 76 mm x Height 1200 mm
- Above-ground height: 1000 mm
- Tube thickness: 1.5 mm
- Material: Galvanized and painted steel
- Color: Anthracite gray RAL 7016
- Weight: 6.3 kg
- Anchoring: To be buried (reinforcement not included)
- Decorative element: Steel sphere welded at the apex

Image for illustrative purposes only

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 76.000000
- **fixing** da inghisare
- **Typology** Senza anelli

- Height in millimetres 1200.000000



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Material: acciaio

Reflective band: no

Diameter: 575 mm

Fixing: da inghisare

Typology: Senza anelli

Height in millimeters: 399 mm