



Powder-coated steel bollards for urban furniture h86_232

RAL 7016 powder-coated steel traffic bollard, Ø 76x1400 mm. Ground-embedded fixing and UV protection for safe management of urban spaces.

The **traffic bollard for urban furniture** is a technical solution designed for the permanent delimitation of pedestrian areas, limited traffic zones, and public spaces. Made of **powder-coated steel**, the device guarantees high resistance to the degrading action of **UV rays** and atmospheric agents, integrating a **corrosion** protection system that preserves its structural integrity over time. The linear design in anthracite grey and the welded head with contrasting color ensure optimal visibility, resolving critical issues related to road safety and vehicle flow management.

Technical features

- Material: powder-coated steel
- Color: anthracite grey RAL 7016
- Dimensions: Ø 76 mm x H 1400 mm
- Structure: Ø 76 mm tubular pipe with welded steel head
- Fixing: designed for direct ground embedding
- Treatments: anti-corrosion protection and UV resistance
- Weight: 7.4 kg
- Installation: quick without provided reinforcement

Image for illustrative purposes only

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 76.000000
- **fixing** da inghisare
- **Typology** Senza anelli
- **Height in millimetres** 1400.000000



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Powder-coated steel bollards for urban furniture h86_232

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