



Bollard with socket for street furniture h140_510

Removable galvanized steel bollard Ø 89 mm with decorative motif. Height 100 cm, gunmetal finish, ideal for street furniture and pedestrian areas.

The **bollard with socket for street furniture H140_510** represents an advanced technical solution for the delimitation and safety of pedestrian areas, commercial spaces, and residential zones. Featuring a **galvanized steel** structure with a **Ø 89x2 mm** round tube, the product guarantees high mechanical resistance and prolonged durability against the corrosive action of atmospheric agents. The design is enhanced by a **superior decorative motif** and a **flange at the base** that ensures a clean aesthetic finish by covering the installation hole. The system with **removability socket** allows for flexible management of vehicle flows, permitting temporary removal of the obstacle in case of emergency or maintenance.

Technical features

- **Material:** Hot-dip galvanized steel
- **Finishing elements:** Decorative motif in the upper part and covering flange at the base
- **Standard finish:** Gunmetal color painting (RAL variants available on request)
- **Tube dimensions:** Diameter 8.9 cm x Height 100 cm
- **Tube thickness:** 2 mm
- **Base flange diameter:** 17.5 cm
- **Installation:** Ground foundation with a burial depth of 20 cm
- **Total weight:** 7 kg
- **Removal system:** Removability socket for temporary extraction of the post
- **Components included:** Assembly kit with steel screws and user manual
- **Certifications and standards:** Compliant with ISO 9001:2015 and UNI EN ISO 3834-3:2021 (Processing center)

Image for illustrative purposes only

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 89.000000
- **fixing** Amovibile (con boccola)
- **Typology** Senza anelli
- **Height in millimetres** 1000.000000



Bollard with socket for street furniture h140_510

Material: acciaio

Reflective band: no

Diameter: 575 mm

Fixing: Amovibile (con boccola)

Typology: Senza anelli

Height in millimeters: 399 mm