



Bollard for public spaces to be fixed h972_144

Bollard post in AISI 316 stainless steel, height 800 mm and diameter 89 mm. Maximum corrosion resistance for coastal and urban environments.

The **H972_144 bollard post** is a protection system for public spaces, parking lots and sensitive areas, designed to ensure the safety of pedestrians and vehicles. The structure is entirely made of **AISI 316 stainless steel**, a superior grade metal alloy that ensures **excellent corrosion resistance**, making the device ideal for installation in critical environments such as coastal, maritime zones or industrial hubs subject to chemical agents.

The cylindrical design with a **diameter of 89 mm** and a thickness of 2 mm combines structural strength and long-term durability. Fixing is via a **170 mm round base** designed for ground anchoring with anchors, ensuring stability even under stress. The satin grey steel finish allows for a natural aesthetic integration in any modern urban furniture context.

Technical features

- **Main material:** AISI 316 stainless steel
- **Finish:** Satin grey steel
- **Height:** 800 mm
- **Post diameter:** 89 mm
- **Post thickness:** 2 mm
- **Fixing base diameter:** 170 mm
- **Total weight:** 3.90 kg
- **Installation method:** Ground anchoring (anchors not included)

Image for illustrative purposes only

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 89.000000
- **fixing** da tassellare
- **Typology** Senza anelli
- **Height in millimetres** 800.000000



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