



Stainless steel bollard 304 h972_145

Inground stainless steel bollard AISI 304, Ø 89 mm, height 1200 mm. Durable and versatile protection post for urban furniture and pedestrian areas.

The **stainless steel bollard H972_145** is a vertical protection element designed for the safety and delimitation of sensitive areas in urban furniture. Made of **AISI 304 stainless steel**, this post guarantees high resistance to corrosion and atmospheric agents, offering durable performance even in outdoor contexts subject to heavy traffic or continuous climatic exposure.

With a total height of 1200 mm and a **diameter of 89 mm**, the structure features a thickness of 2 mm which ensures the necessary **structural solidity** for managing pedestrian and vehicle flows. The model is designed for **inground installation**, offering the flexibility of direct ground installation or integration with a removable inground box (available separately) to allow temporary access for authorized vehicles.

Technical features

- **Main material:** AISI 304 stainless steel
- **Total height:** 1200 mm
- **Post diameter:** 89 mm
- **Sheet metal thickness:** 2 mm
- **Gross weight:** 5.4 kg
- **Installation mode:** Inground (direct or with removable box not included)

Options

- Class 2 reflective strips (available on request via quote)

Image for illustrative purposes only

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 89.000000
- **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