



Stainless steel bollard for public spaces h682_15

Cylindrical bollard for public spaces in stainless steel with 2 mm thickness, 10 cm diameter and 100 cm total height. Model for inground mounting with 80 cm height above ground and 5 kg weight.

The **stainless steel bollard for public spaces** (model h682_15) is a technical element of urban furniture specifically designed for the delimitation of pedestrian areas and the control of vehicle access. Developed for **municipalities, urban furniture designers, parking managers, shopping centers and industrial or business complexes**, this product meets the need to preserve the decorum and safety of sensitive transit areas. The system solves the operational problem of **stable vehicle containment and the perimetration of obstruction paths, while ensuring high resistance to wear and atmospheric agents**, thanks to its structure entirely made of stainless steel. Configured for a fixed installation via ground anchoring, the bollard features an essential cylindrical line that integrates harmoniously into both historical and modern architectural contexts.

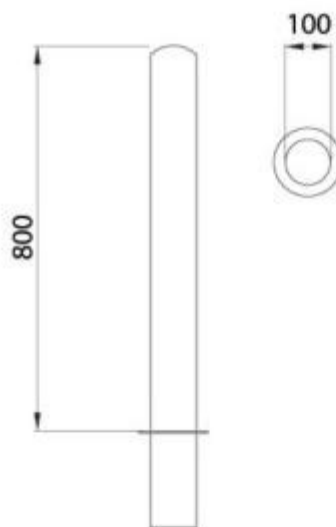
Technical characteristics

- **Geometric configuration:** cylindrical section safety bollard
- **Construction material:** stainless steel
- **Steel section thickness:** 2 mm
- **Cylinder diameter:** 10 cm
- **Overall total height of the product:** 100 cm
- **Above ground installation height:** 80 cm
- **Depth of the section to be buried (calculated):** 20 cm
- **System footprint area:** 1 m²
- **Structural weight of the product:** 5 kg

** Images are purely indicative*

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 100.000000
- **fixing** da inghisare
- **Typology** Senza anelli
- **Height in millimetres** 1000.000000



Stainless steel bollard for public spaces h682_15

Material: acciaio

Reflective band: no

Diameter: 575 mm

Fixing: da inghisare

Typology: Senza anelli

Height in millimeters: 399 mm