



Stainless steel bollard h1027_04

Cylindrical bollard in satin stainless steel Ø 76 mm, h 1185 mm. Ground-mounted version with decorative cap for elegant urban area delimitation.

The **H1027_04 stainless steel bollard** represents a high-profile technical solution for managing and delimiting flows in urban and commercial environments. Designed to combine **functionality and aesthetic rigor**, this urban furniture element allows for the precise definition of cycle paths, limited traffic zones (ZTL), and monumental entrances, solving the problem of pedestrian protection without compromising the visual impact of the architectural context.

Made entirely of **stainless steel with a matte satin finish**, the bollard stands out for its clean lines and the detail of the **pressed cap with a circular decorative recess**. Installation involves direct embedding in concrete, ensuring superior structural stability compared to bolt-down models.

Technical features

- **Material:** High-quality stainless steel
- **Finish:** Matte satin
- **Shape:** Cylindrical
- **Section diameter:** 76 mm
- **Material thickness:** 2 mm
- **Total height:** 1185 mm
- **Height above ground:** 925 mm
- **Grounding depth:** 260 mm
- **Fixing system:** To be embedded in concrete via the included anchor bar
- **Weight:** 5.00 kg
- **Head:** Pressed cap with decorative recess

Image for illustrative purposes only

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 76.000000
- **Typology** Senza anelli
- **Height in millimetres** 1185.000000



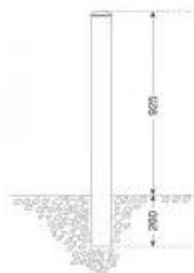
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Stainless steel bollard h1027_04

Material: acciaio

Reflective band: no

Diameter: 575 mm

Typology: Senza anelli

Height in millimeters: 399 mm