



Parking bollard with European cylinder h32809

Electro-galvanized steel parking bollard with fiber-reinforced polyamide protective cap. Dimensions 790×900 mm, European profile cylinder, TÜV certified.

Parking protection device made of **electro-galvanized steel tubes**, specifically designed for private areas closed to public transit. The bollard combines access control functionality with structural robustness, thanks to the **fiberglass-reinforced polyamide protective cap** applied to the fixing base, a material extremely resistant to impacts and atmospheric agents.

Technical features

- Tubular material: steel
- Anti-corrosion treatment: **electro-galvanization**
- Locking system: **European profile cylinder**
- Fixing: galvanized screws and nylon plugs
- Operating modes: lockable also in vertical position
- Automatic locking upon manual return to vertical position
- Dimensions: W. 790 × h. 900 mm
- Certification: **TÜV**

Variants on request

- Fixing using brackets and shear nuts (subject to quote)

Image for illustrative purposes only

INFORMATION

- **warranty** 1 anno
- **Material** galvanized steel
- **Height** 90 cm
- **Width** 79 cm