



Parking bollard with brackets and shear nuts h32812

Electro-galvanized steel parking bollard with European cylinder and polyamide cap. Dimensions 790x900 mm. For private parking lots and courtyards.

Protection device for private parking spaces made of **electro-galvanized steel tubes**, specifically designed for areas closed to public transit such as condominiums, private courtyards, and reserved zones. The bollard combines structural robustness with practical use, ensuring effective protection of parking spaces.

The solution features a **European profile cylinder** complete with a **protective cap** on the fixing foot made of **glass-fiber reinforced polyamide**, a material with extremely high mechanical resistance and weathering resistance.

Technical features

- Structural material: steel tubes
- Anti-corrosion treatment: **electro-galvanization**
- Locking system: **European profile cylinder**
- Fastening: **brackets + shear nuts**
- Locking function also in vertical position
- Automatic lock upon manual return to vertical position
- Protective cap: glass-fiber reinforced polyamide
- Dimensions: W. 790 × H. 900 mm
- Certification: **TÜV**

Image for illustrative purposes only

INFORMATION

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