



Steel parking barrier h32811

Electro-galvanized steel parking bollard with polyamide collar, automatic vertical return lock, for private parking protection. 790x500 mm, TÜV certified.

Specialized device for the **protection of parking spaces** in condominium contexts and private areas closed to public transit. It represents an effective solution for parking control and protection of reserved spaces, preventing unauthorized access and defending assigned parking spots.

The **parking protection barrier** is constructed of **electro-galvanized steel tubes**, a material that guarantees durability and resistance to weather conditions. The protection collar in fiberglass-reinforced polyamide increases the robustness of the assembly and protects the structural elements. The system is equipped with an **automatic lock upon manual return to the vertical position**, simplifying daily operation without requiring additional manual interventions.

Technical characteristics

- Material: steel tubes
- Anti-corrosion treatment: electro-galvanized
- Locking system: European profile cylinder
- Fixing: brackets + shear nuts
- Protection collar: fiberglass-reinforced polyamide (nylon)
- Dimensions: W 790 x h 500 mm
- Automatic lock upon return to vertical position
- Possibility of locking even in the lowered position
- Certification: TÜV

Image for illustrative purposes only

INFORMATION

- **warranty** 1 anno
- **Material** galvanized steel
- **Height** 50 cm
- **Width** 79 cm