



Parking barrier h32801

Parking barrier with sophisticated design, electro-galvanized steel, fiberglass-reinforced polyamide caps, 535x109x490 mm, TÜV certified.

Parking barrier intended for private areas closed to the public, characterized by an **innovative and sophisticated design** that combines protective functionality with a controlled visual impact. The structure made of **steel with anti-corrosive electro-galvanization treatment** ensures durability over time, while the fixing feet in **fiberglass-reinforced polyamide** absorb shocks and vibrations, protecting the underlying surfaces and reducing impact noise.

The system is designed for parking areas where access control and space protection are priorities, combining operational practicality with aesthetic management of the space.

Technical characteristics

- Structure: steel tubes
- Protection cap: fiberglass-reinforced polyamide
- Surface treatment: anti-corrosive electro-galvanization
- Locking system: padlock
- Dimensions: L. 535 × D. 109 × H. 490 mm
- Certification: TÜV

Fixing variants

- Fixing with screws and nylon plugs
- Fixing with brackets and shear nuts

Image for illustrative purposes only

INFORMATION

- **warranty** 1 anno