



Parking barrier with reinforcement h109206

Parking barrier made of Ø38x1.5 mm tubular steel with expansion plug fixing, reinforcement, and locking padlock for private parking lots.

Modular parking barrier designed to protect private parking areas from unauthorized access. The **curved tubular steel structure Ø38 x 1.5 mm** guarantees lasting mechanical resistance, while the fixing system with **rounded plates and expansion plugs** ensures stable anchoring to the ground. The **parking bollard with integrated reinforcement** is locked with a padlock, preventing unauthorized removal. The **thermosetting polyester powder coating** finish protects against corrosion and weathering, ensuring durability over time.

Technical features

- **Material:** tubular steel diam. 38 x 1.5 mm
- **Fixing system:** bolted to the ground with rounded plates and expansion plugs
- **Dimensions:** W. 460 x h. 473 mm
- **Weight:** approx. 3 kg
- **Locking:** padlock on the reinforcement bar
- **Finish:** thermosetting polyester powder coating

Available options

- **Reflective bands:** available upon request and subject to quotation

Image for illustrative purposes only

INFORMATION

- **warranty** 1 anno
- **Material** Steel
- **Height** 47,3 cm
- **Width** 46 cm