



Steel parking barrier h32806

Parking protection device with galvanized steel tube structure, European cylinder, 795x165xh513.5 mm, 12 kg.

Device dedicated to the **protection of parking spaces** for cars in private areas closed to public transit. The robust structure in **steel tubes** ensures durability and resistance over time, complemented by a professional cylinder locking system. Ideal for private owners and managers of reserved areas who need effective protection against unauthorized access, with the certainty of a reliable and lasting solution.

Technical characteristics

- Structure in **steel tubes** (round tube Ø 60 mm, side tubes Ø 40 mm)
- Tube thickness: **2 mm**
- Anti-corrosion treatment: **hot-dip galvanizing** on structure and cast iron fixing feet
- Top closing cap in **stainless steel**
- Locking system: **European profile cylinder with 3 keys**
- Automatic locking upon manual return to vertical position
- Fixing system: screws, wall plugs, washers included
- Dimensions: **795 (895) x 165 x h.513.5 mm**
- Weight: **12 kg**

Image purely indicative

INFORMATION

- **warranty 1 anno**