



Steel parking bollard h109205

Parking barrier in tubular steel Ø38x1,5mm, hot-dip galvanized, universal key lock, plug fixing, 750x500mm.

Parking barrier in **tubular steel** Ø 38x1.5 mm, designed for the control and regulation of access to parking spaces, reserved areas and limited parking zones. The structure includes a central support in **60x60 square tube** which ensures stability and rigidity to the barrier. Locking in vertical position is guaranteed by a **universal key locking system** positioned at the base of the plate, allowing simple and controlled opening and closing. Fixing to the ground is done **via expansion plugs**, ensuring a permanent and secure installation. All metal parts are **hot-dip galvanized according to UNI standards**, ensuring long-lasting protection against corrosion even in exposed outdoor environments.

Technical features

- Material: tubular steel diameter 38x1.5 mm
- Finish: hot-dip galvanized
- Fixing: expansion plugs
- Dimensions: 750 x h. 500 mm
- Weight: approx. 6 kg
- Closing system: universal key
- Support: 60x60 mm square tube

Image purely indicative

INFORMATION

- **warranty** 1 anno
- **Material** galvanized steel
- **Height** 50 cm
- **Width** 75 cm