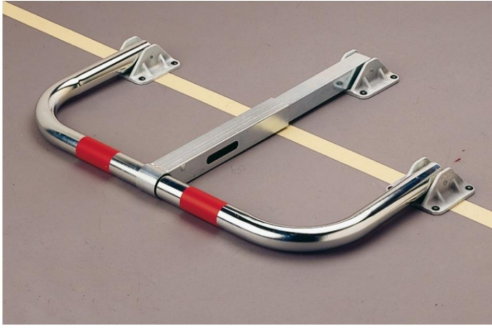




Parking barrier with 2 reflective strips h729_61

Parking barrier h729_61 in Ø 50mm steel tube with automatic closure and reflective strips. Ideal for permanently protecting the parking space.

The **parking barrier with 2 reflective strips h729_61** is a parking bollard designed to permanently protect reserved parking spaces in residential, commercial, or corporate contexts. Aimed at condominiums, companies, and private parking managers, this barrier definitively solves the problem of unauthorized occupation of stalls by external vehicles. The system is characterized by a practical automatic click-lock closure that allows the user to lock the structure in a vertical position without the use of keys, speeding up and simplifying daily parking security operations at the time of departure.

Technical characteristics

- **Main structure:** Frame in Ø 50 mm tube, 2 mm thickness
- **Central bar:** 45 × 45 mm and 53 × 53 mm square tube, with anti-rust treatment
- **Visual safety:** 2 red reflective strips applied to the frame
- **Distance between bases:** 690 mm
- **Internal distance:** 830 mm
- **Locking system:** European cylinder with automatic closure (keys are not required to close the barrier)
- **Standard fixing:** 3 supports for anchoring to the concrete floor (Torx screws and plastic plugs supplied)
- **Fixing on asphalt:** The use of chemical anchor (not supplied) is recommended
- **Equipment:** Delivered with 3 standard model keys included

** Images purely indicative*

INFORMATION

