



Parking barrier with automatic locking h729_40

Automatic parking barrier in galvanized steel, diameter 50 mm, height 61 cm, with European lock and automatic closure. Rounded base 17x23 cm, fluorescent band included.

The **parking barrier with automatic locking H729_40** is an access control solution designed to protect and reserve parking spaces in private, corporate, and residential car parks. It prevents access to unauthorized vehicles, ensuring the safety and stability of the structure through robust materials and a functional design.

The **wide rounded base** (17 × 23 cm) is made of **steel and polyamide**, protecting tires from potential damage and ensuring maximum stability. Floor fixing uses the **included Torx screws and wall plugs** for a firm and secure installation.

The post is constructed from **rust-proof galvanized steel** with a **50 mm diameter** and **61 cm height**, effectively resisting atmospheric agents and wear over time. An **integrated fluorescent band** improves the barrier's visibility in low-light conditions.

The **automatic locking** system integrates a **European cylinder lock** with **2 keys**. The lock is positioned at the top of the barrier, eliminating the need to bend down during unlocking and making the operation more convenient and faster.

Technical features

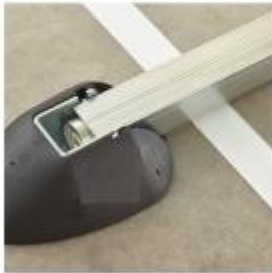
- **Base material:** Steel and polyamide
- **Base dimensions:** 17 × 23 cm
- **Fixing:** Torx screws and wall plugs included
- **Tube:** Rust-proof galvanized steel Ø 50 mm
- **Post height:** 61 cm
- **Locking:** Automatic with European cylinder lock
- **Keys supplied:** 2 standard keys
- **Accessories included:** Fluorescent band

Image purely indicative

INFORMATION

- **Height** 61 cm

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