



Parking barrier with 3 bases h729_41

Parking barrier with 3 resin bases, galvanized tubular structure Ø50-45 mm, resistance up to 10 tons, 2 bright reflective strips, Euro cylinder lock, floor fixing not included.

The **H729_41 parking barrier** is designed to effectively protect parking spaces from unauthorized use in private, corporate, condominium, and residential contexts. The structure combines mechanical robustness and long-term reliability, ensuring protection even in conditions of intensive use and outdoor environments exposed to atmospheric agents.

The system is built with **3 high-resistance resin bases** capable of withstanding loads up to **10 tons**, ensuring stability and protecting tires from accidental impacts. The tubular structure uses **50 mm and 45 mm diameter tubes** with a **rust-proof galvanized finish**, ideal for prolonged outdoor exposure. To ensure optimal visibility even in low light conditions, the barrier is equipped with **2 strategically positioned bright reflective strips**. The locking system employs a **Euro cylinder lock** compatible with standard keys, ensuring simplicity of management and secure access.

Technical features

- Base resistance: up to 10 tons
- Tubular structure: Ø 50 mm and Ø 45 mm
- Base material: High-resistance resin
- Finish: Rust-proof galvanized
- Safety elements: 2 bright reflective strips
- Closure: Euro cylinder lock
- Floor fixing: Not included (allows choice of the most suitable anchoring for the context)

Image for illustrative purposes only

INFORMATION

