



Folding anti-parking bollard h109207

Parking bollard in 50x50 mm tubular steel, painted, with key lock and fixing plate. 280x920 mm.

The parking bollard is a fixed metal barrier for parking areas, designed to prevent vehicular access to controlled zones. The system combines structural strength and ease of operational management through a personalized lock, allowing for quick positioning and folding without additional tools.

The structure in **50x50 mm square tubular steel** guarantees mechanical resistance; the **base area is further reinforced with a second 60x60 mm square tube for the first 100 mm**, concentrating the load-bearing capacity in the section subject to the greatest stress. The top is completed by an **80 mm diameter steel cap**, connected to a **14 mm diameter round tube grab handle** for manual handling.

Installation is carried out using an **8 mm thick, 200x200 mm steel base plate**, to be **bolted to the ground**. **Locking in the vertical position is ensured by a lock with a personalized key**: the unlocking operation involves slight downward pressure followed by the rotation of the key, which causes the post to click upwards, allowing it to be lowered to the ground.

Finish: all metal parts receive a thermosetting polyester powder coating, ensuring anti-corrosion protection and durability in outdoor environments.

Technical features

- Material: 50x50 mm square tubular steel
- Base reinforcement: 60x60 mm square tubular steel (first 100 mm)
- Top cap: d. 80 mm
- Handle: d. 14 mm round tube
- Fixing plate: 200x200 mm, 8 mm thickness
- Overall dimensions: 280 mm (width) x 920 mm (height)
- Finish: thermosetting polyester powder coating
- Locking device: lock with personalized key
- Fixing method: ground anchoring

Image for illustrative purposes only

- **warranty** 1 anno
- **Material** tubular steel
- **Height** 92 cm
- **Width** 28 cm