



Tilting parking barrier h1027_06

Tilting parking barrier in galvanized steel, height 570 mm, foldable up to 68 mm from the ground, blocking width 780 mm, with cylinder lock and 2 keys included.

The H1027_06 tilting parking barrier is the solution to **effectively protect reserved parking spaces** from unauthorized use, maintaining a sober and functional design. Thanks to the **robust hot-dip galvanized steel structure**, it offers **resistance to atmospheric agents, long-term durability** and **guaranteed visibility from the red reflective rings**.

The **folding system with a tilting mechanism** allows for a **minimum ground clearance of only 68 mm** when lowered, allowing **unhindered passage for any vehicle**. The upper section slides on a lateral guide, ensuring **exceptional stability** during use.

Security is guaranteed by a **keyed-different round cylinder lock** with **two keys included**. Installation is carried out via a **base plate** to be fixed to the ground for a firm and lasting anchoring.

Technical characteristics

- **Material:** High quality steel
- **Finish:** Hot-dip galvanization
- **Color:** Zinc with red reflective rings
- **Structure:** Tilting and folding
- **Height above ground:** 570 mm
- **Ground clearance (lowered):** 68 mm
- **Blocking width:** 780 mm
- **Post section:** 70 x 50 mm (square)
- **Material thickness:** 3 mm
- **Closure:** Round cylinder lock, 2 keys included
- **Lock coding:** Keyed different
- **Fixing system:** Base plate (220 x 140 x 68 mm)
- **Weight:** 10.90 kg

Image for illustrative purposes only

INFORMATION

- **Height** 57 cm
- **Width** 78 cm



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