



Parking stopper with 60 mm diameter h729_48

Curved wheel stopper h729_48 in galvanized steel (Ø60 mm). 200 cm safety barrier for infrastructure protection and safety curb for disability ramps (PRM). Weight 6.50 kg.

The **curved Parking Stopper h729_48** is a versatile safety device, designed for the delimitation of parking spaces and the protection of sensitive areas. Made of **galvanized steel** with a **60 mm diameter** tubular, this model stands out for its curved design at the ends, which facilitates wheel guiding and reduces the risk of sharp edges in pedestrian areas. In addition to the vehicle stop function to preserve walls and infrastructure, it fulfills the important task of a **PRM wheel stopper**: installed along access ramps or dedicated paths, it prevents the accidental tipping of wheelchairs or their exit from the safe path, ensuring protected and smooth transit.

Technical features

- **Material:** Hot-dip galvanized steel (weather resistant)
- **Tubular diameter:** Ø 60 mm
- **Shape:** Curved (ends rounded at 90° towards the ground)
- **Total length:** 200 cm
- **Height:** 11.5 cm
- **Net weight:** 6.50 kg
- **Fixing:** Perforated base plates for stable anchoring to the ground
- **Functionality:** Shock absorption and safety for people with reduced mobility

** Images are purely indicative*

INFORMATION

- **Length in millimetres** 2000.000000

