



Parking wheel stop h729_47

Professional straight wheel stop h729_47 in heavy galvanized steel (Ø76 mm). 200 cm multi-purpose safety barrier for wall protection and life-saving curb for disabled ramps (PRM).

The **h729_47 galvanized wheel stop** is a high-resistance passive safety device, designed for the protection of infrastructure and the removal of architectural barriers. With an oversized **76 mm diameter** tubular, this model offers superior structural strength to effectively absorb vehicle impacts, safeguarding walls, columns, and sensitive areas in parking lots or industrial zones. In addition to the vehicle stop function, it acts as a **PRM safety barrier** (People with Reduced Mobility): installed on access ramps, it prevents the accidental tipping of wheelchairs or the wheels from slipping off the protected path, ensuring a smooth and safe transit.

Technical features

- **Material:** Hot-dip galvanized steel (maximum anti-corrosion protection)
- **Tubular diameter:** Ø 76 mm
- **Total length:** 2000 mm (200 cm)
- **Height:** 115 mm (11.5 cm)
- **Weight:** 7.80 kg
- **Design:** Straight linear with rounded ends
- **Fixing:** Pre-drilled base plates for mechanical ground anchoring
- **Functionality:** Parking delimitation and side protection for disabled ramps

** Images for illustrative purposes only*

INFORMATION

- **Length in millimetres** 2000.000000

