



Straight wheel stop for parking lots h729_46

Straight wheel stop h729_46 in galvanized steel (Ø60 mm). 200 cm multi-purpose safety barrier: protects walls from vehicles and acts as a life-saving curb for disabled ramps (PRM).

The **straight wheel stop h729_46** is a versatile and essential safety device for managing maneuvering spaces and removing architectural barriers. Made of **galvanized steel** with a **60 mm diameter** tubular frame, this product fulfills a fundamental dual function. In road and parking contexts, it acts as a protective barrier to cushion vehicle impacts, safeguarding walls, infrastructure, and sensitive areas from structural damage. Parallely, its shape makes it ideal as a **PRM safety barrier** (Persons with Reduced Mobility): installed along access ramps or pedestrian paths, it prevents wheelchairs from tipping over and the risk of wheels slipping off the edges, ensuring smooth, safe, and protected transit.

Technical specifications

- **Material:** Hot-dip galvanized steel for high corrosion resistance
- **Tubular diameter:** Ø 60 mm (2 mm thickness)
- **Total length:** 1990 mm (200 cm)
- **Height:** 115 mm (overall dimensions)
- **Fixing supports:** 2 bases in 60 x 60 mm square tube (2 mm thickness)
- **Base plates:** Pre-drilled with Ø 13 mm holes for ground fixing
- **Fixing hole spacing:** 1100 mm (longitudinal) / 105 mm (transversal)
- **Design:** Straight with rounded ends
- **Function:** Parking delimitation and protection curb for disabled ramps

* Images are purely indicative

INFORMATION

- **Length in millimetres** 1990.000000

