



Wheel stop for public car parks h729_49

Straight wheel stop h729_49 in galvanized and painted steel (Ø60 mm). Available in RAL 7016 Grey or High Visibility Yellow. 200 cm multi-functional barrier for wall protection and PRM ramp safety.

The **wheel stop for public car parks h729_49** is a high-visibility safety barrier, designed to combine structural strength and urban aesthetics. Made of **galvanized and painted steel** with a **60 mm diameter** tube, this model addresses the need to protect infrastructure and sensitive areas from vehicle impacts. The double finish (galvanization + painting) guarantees doubled protection against corrosion, making it ideal for intensive public contexts. In addition to the vehicle stop function, it is certified as a **PRM wheel stop** for access ramps: it prevents wheelchairs from tipping over and ensures they maintain their trajectory, guaranteeing a smooth and protected passage for people with reduced mobility.

Technical features

- **Material:** Hot-dip galvanized steel with painted finish
- **Available colors:** Anthracite Grey RAL 7016 or Yellow (high visibility)
- **Tube diameter:** Ø 60 mm
- **Dimensions:** Total length 200 cm x Height 11.5 cm
- **Weight:** 6.50 kg
- **Design:** Straight with integrated anchoring plates
- **Fixing:** Prepared for mechanical bolting to concrete or asphalt
- **Function:** Vehicle stopper and safety curb for the disabled

** Images purely indicative*

INFORMATION

- **Length in millimetres** 2000.000000

