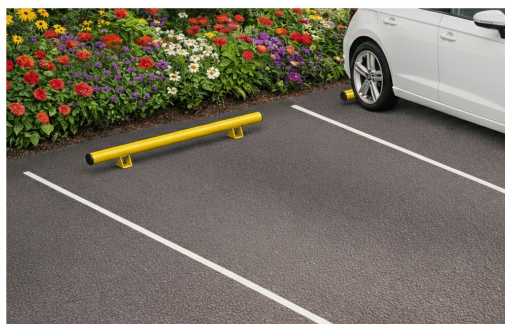




Parking stopper with 76 mm diameter h729_50

Straight wheel stop h729_50 in galvanized and painted steel (Ø76 mm). Available in Grey RAL 7016 or High visibility Yellow. Heavy 200 cm barrier for wall protection and wheelchair ramp safety (PRM).

The **Parking Stopper h729_50** is a reinforced passive safety device, designed for contexts requiring high mechanical resistance and clear visual signaling. Made of **galvanized and painted steel** with an oversized **76 mm diameter** tubular, this model offers superior structural robustness to effectively absorb vehicle impacts and protect walls, bollards, or sensitive areas. Thanks to the double anti-corrosion finish, it is ideal for permanent installations in intensive public environments. In addition to the vehicle stop function, it acts as a **PRM wheel stop** on access ramps: it prevents wheelchairs from tipping over and ensures that wheels do not go off the safe path, facilitating protected transit for people with reduced mobility.

Technical features

- **Material:** Hot-dip galvanized steel with thermosetting powder finish
- **Available colors:** Anthracite Grey RAL 7016 or Yellow (high visibility)
- **Tubular diameter:** Ø 76 mm (heavy-duty section)
- **Total length:** 200 cm
- **Height:** 11.5 cm
- **Net weight:** 7.80 kg
- **Design:** Straight linear with mechanical anchoring plates
- **Fixing:** Prepared for installation on solid surfaces (concrete/asphalt)
- **Functionality:** Vehicle stopper and lateral safety curb for the disabled

* Images are purely indicative

INFORMATION

- **Length in millimetres** 2000.000000

