



ALAPONT
GLOBAL

Accessories for loading docks

PHOTOCELL WHEEL CHOCK

The Alapont photocell wheel chock is a safety device **ensuring vehicle immobilization** at loading docks. Placed under a wheel, **an optical sensor detects its position and activates a traffic light system**, signaling the driver whether or not they can move the vehicle.

- High-density polyethylene construction.
- Very durable; its design ensures optimal strength.
- Reinforced with galvanized steel.
- Lightweight and easy to handle.
- Provides maximum vehicle hold.
- High resistance to corrosion and environmental factors.
- Certified and compliant with current regulations.
- Ergonomic arm facilitates chock placement.



OPERATION

The use of the Alapont photocell wheel chock is very easy:

- 1** The chock is placed under the wheel; an optical sensor detects its position, and a red light signals the driver not to move the vehicle.
- 2** The operator can then open the door and use the ramp to proceed with loading or unloading.
- 3** When the chock is removed, the light turns green, indicating the driver can move the vehicle.
- 4** Simple and practical; compatible with all vehicles; low maintenance; effective in all weather conditions (snow or rain).

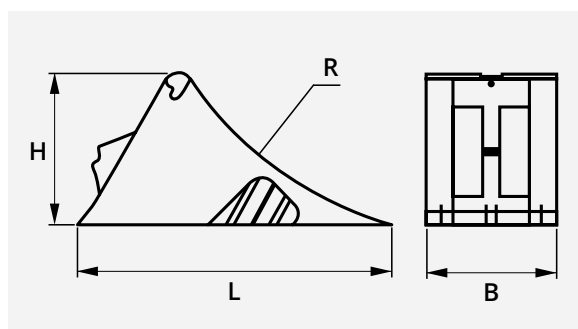


External installation



Indoor installation

DIMENSIONS



L	B	H	R
467 mm	198 mm	225 mm	555 mm