LOADING BAY

Cranked HGV Wheel Guides

A pair of galvanised steel wheel guides with a 15° crank, 1800 mm long and 320 mm high, to steer lorries into loading bays.

Product code **47333005** | Supplied **As a pair**



139 / 168	1800 mm	15°	Pair
diameters, mm	long	crank	left and right

Overview

A solid steel kerb with a cranked end that steers lorries and delivery vehicles into line as they reverse into a loading bay. It can also protect racking and machinery from vehicles.

It is made from galvanised mild steel tube with a 5 mm wall, and can be powder coated yellow for extra visibility. Sold in pairs, one left-hand and one right-hand, bolt down only.

Key features

- **15° crank** steers wheels in
- **Galvanised steel tube** 5 mm wall
- **Two diameters** 139 or 168 mm
- **Sold in pairs** left and right hand
- **Yellow coating** option

Where it is used

Loading bay entrances, docks and service yards.

Straight or cranked?

Cranked guides flare out at the entrance to steer the wheels in. **Straight** guides line the sides of a bay.

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Specification

Product code	47333005
	Dimensions
Tube	139 or 168 mm diameter, 5 mm wall
Length	1800 mm
Height	320 mm
Crank	15°
Base plates	250 mm square × 10 mm
	Finish
Finishes	Galvanised, or galvanised and powder coated yellow
	Supply
Sold	In pairs (1 left, 1 right)
Fixing	Bolt down only



Galvanised finish.

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