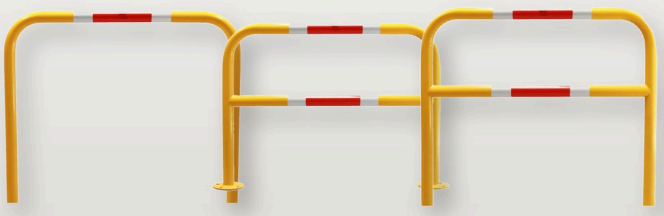
BOLLARD SHOP

Product Data Sheet

PEDESTRIAN GRAB RAILS



PB-IG-B-600

600mm Pedestrian Barrier Grab Rail In-Ground with Bar

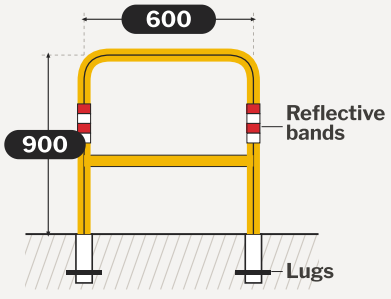
A 600 mm wide steel grab rail that marks a safe path for people and gives them something solid to hold, keeping walkways separate from forklifts and vehicles in warehouses and car parks. The middle bar adds extra protection.

600 mm	900 mm	60 mm	4 mm
Width	Height above ground	Steel tube	Wall thickness

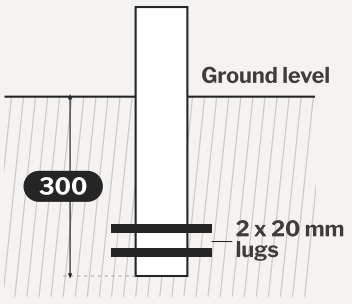
SPECIFICATIONS

Code	**PB-IG-B-600**
Width	**600 mm**
Height	**1200 mm total: 900 mm above ground, 300 mm in the ground**
Diameter	**60 mm**
Wall thickness	**4 mm**
Material	**Galvanised steel**
Finish	**Hot dip galvanised, then powder coated**
Colour	**Safety yellow**
Reflective tape	**Class 1 reflective tape, red and white**
Warranty	**2 year manufacturer warranty**

DRAWINGS

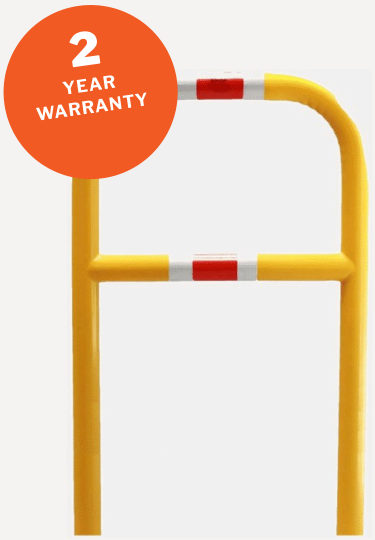


Front view (mm)



Leg set in the ground (mm)

Each leg is set 300 mm into a concrete footing or structural epoxy, with 2 x 20 mm lugs.
Drawings not to scale.



Key features

- Galvanised, then powder coated yellow
- Red and white reflective bands
- 60 mm steel tube, 4 mm wall
- Middle bar for extra protection
- Set 300 mm into the ground
- Lugs lock it into the footing

Other grab rails

Plate	600	900	1200	1500
Plate + bar	600	900	900	1200
In-ground	600	900	1200	1500
Ground + ba	600	900	1200	1500

Widths in mm.

Scan for price, stock and online ordering

Talk to our team:

Call 1300 766 003

Request a quote