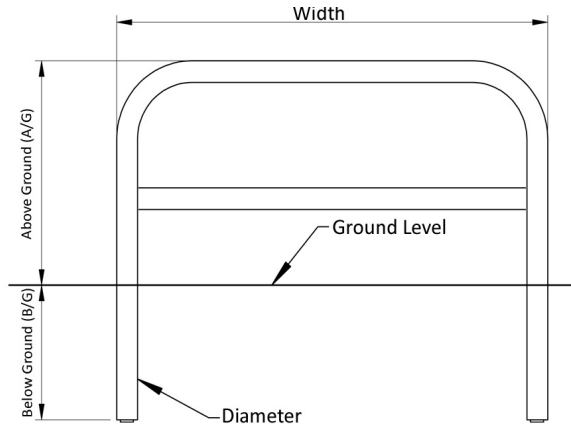




# Hooped Perimeter Barrier with Horizontal Rail 90mm Diameter Stainless Steel, Concrete In



Perimeter Barriers are designed to help secure site perimeters and provide a permanent obstacle to vehicle access, to mark boundaries, define trolley parks and protect vulnerable door entrances and exits.

Suited to sites where aesthetics and security are equally important, perimeter barriers are commonly found outside car showrooms acting as protection for the cars on the forecourt without impeding a customer's view of the vehicles.

Available in a variety of heights and widths, available as concrete in, bolt down or removable for occasional access.

Galvanised, Stainless steel, galvanised and colour coated available.



Part Number	Description, Height above ground x overall width	Weight (kg)
138 205 441H	500 x 750 with Horizontal Rail, Stainless Steel Grade 304 - Concrete In	11kg
138 205 439H	500 x 1000 with Horizontal Rail, Stainless Steel Grade 304 - Concrete In	13kg
138 205 435H	500 x 1500 with Horizontal Rail, Stainless Steel Grade 304 - Concrete In	17kg
138 205 431H	500 x 2000 with Horizontal Rail, Stainless Steel Grade 304 - Concrete In	22kg
138 205 424H	750 x 1000 with Horizontal Rail, Stainless Steel Grade 304 - Concrete In	15kg
138 205 420H	750 x 1500 with Horizontal Rail, Stainless Steel Grade 304 - Concrete In	20kg
138 205 416H	750 x 2000 with Horizontal Rail, Stainless Steel Grade 304 - Concrete In	24kg
138 205 409H	1000 x 1000 with Horizontal Rail, Stainless Steel Grade 304 - Concrete In	18kg
138 205 405H	1000 x 1500 with Horizontal Rail, Stainless Steel Grade 304 - Concrete In	22kg
138 205 401H	1000 x 2000 with Horizontal Rail, Stainless Steel Grade 304 - Concrete In	26kg

## Product details

- 2mm wall thickness
- Concrete in 300mm (below ground)
- Brushed finish
- Complete with horizontal rail

## Installation & use

Bolt down to a suitable concrete surface.  
Telescopic, removable and concrete in are supplied with welded fixing spikes to ensure firm ground anchorage into concrete.  
Telescopic, removable and concrete in require a suitable excavated hole for installing into concrete.  
Products are guaranteed for 12 months (if installed and used correctly).



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