

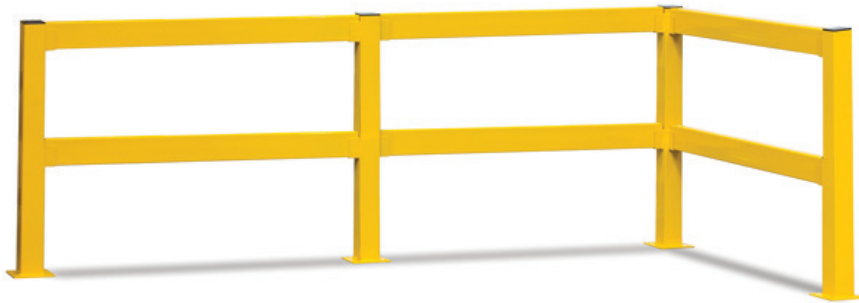
## FEATURES

### Brief Description

A modular lift out safety barrier system for the segregation of machinery, equipment and pedestrian traffic in factories and warehouses. Rails can be lifted out to allow access to areas when required.

### Specifications

- Build your own Safety Barrier by choosing end, centre or corner posts.
- Available as Single or Twin Rails in Low or High heights.
- Variety of Rail lengths.
- Heavy Gauge Steel Box sections.
- Supplied with floor fixings.



Powder coated steel construction ensures it is highly durable, yet lightweight and portable

**RAL 1006**  
Germ Guard Active Technology  
Paint Finish



Multi-function latch can be used as a carry handle for ease of transport



Non-marking rubber feet protects barricade and the surface it is placed on



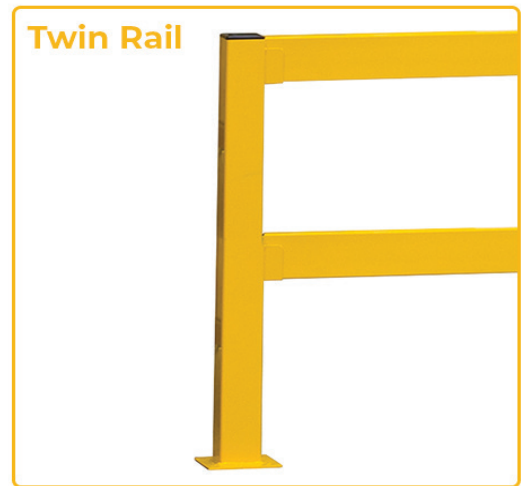
Single Rail - showing 2x End Posts, 1x Centre Post and 1x Corner Post

## POST DIMENSIONS

Single Rail	Low Twin Rail	High Twin Rail
End Post - H500mm	End Post - H900mm	End Post - H1100mm
Centre Post - H500mm	Centre Post - H900mm	Centre Post - H1100mm
Corner Post - H500mm	Corner Post - H900mm	Corner Post - H1100mm

## INSTRUCTION SHEET

1) CHOOSE SINGLE OR TWIN RAILS (LOW OR HIGH FOR TWIN)

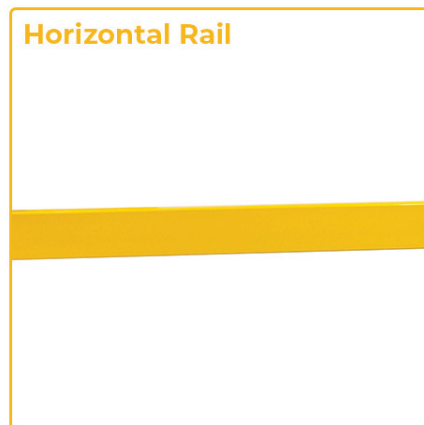


2) BUILD YOUR BARRIER - CHOOSE END, CENTRE AND CORNER POSTS



Add at least 2x End Posts to your basket to create a basic barrier system. Then add Corner or Centre Posts to create the shape and length that you require

3) ADD HORIZONTAL RAILS TO YOUR BASKET (PLEASE NOTE THAT TWIN RAIL POSTS REQUIRE 2X RAILS)



There are five different Horizontal Rail lengths to choose from:

### HORIZONTAL RAIL DIMENSIONS

<b>24037550</b>	<b>24037549</b>	<b>24037548</b>	<b>24037547</b>	<b>24037546</b>
L300mm	L600mm	L1200mm	L2400mm	L3000mm