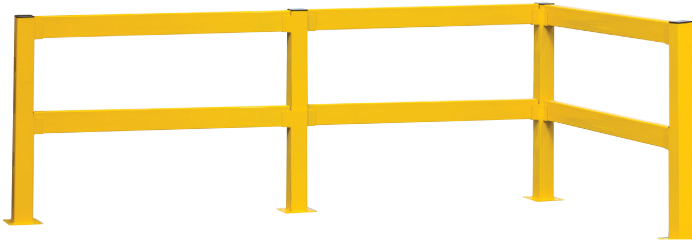




MODULAR IMPACT RAIL BARRIER SYSTEM



High Twin Rail with centre/corner/end posts



Low Rail Barriers featuring centre/corner/end posts



Easy Modular System



Supplied with floor fixings

CONSTRUCTION MATERIAL

- Mild Steel fully welded construction.
- 80mm x 80mm x 3mm SHS Posts.
- Base plate 150mm x 150mm x 5mm Thick Drilled 4 no. Ø12mm Holes.
- M10 x 90 parabolts (Secured to Concrete).
- Barrier Rail Fixings M10 x 20mm Hex. HD. 500mm Posts have one Barrier Rail, 900mm and 1100mm Posts have Twin Barrier Rails easily removable for access if required



End Post



Centre Posts



Corner Posts

DIMENSIONS

Description	Post Types	Height	Widths
Single Rail Posts	Centre/Corner/End	500mm	-
Low Twin Rail Posts	Centre/Corner/End	900mm	-
High Twin Rail Post	Centre/Corner/End	1100mm	-
Horizontal Rails	-	-	300, 600, 1200, 2400 & 3000mm

TUFF Impact Barriers made to protect walkways, warehouses and industrial areas. Designed as a modular system, rails can be simply removed when necessary.

GENERAL INFO & FEATURES

- Modular barrier system with a choice of vertical & horizontal rails - to be built with centre/corner/end posts
- 3 Heights (Vertical posts) - 500, 900 and 1100mm
- **Vertical Post Types**- choose Single Rail - 500mm, Low Dual Rail - 900mm or High Dual Rail - H1100mm
- **Horizontal Rail** - 6 lengths available - 300, 600, 1200, 2400 & 3000mm
- Constructed from tough heavy gauge steel box section
- Supplied in component form for easy onsite assembly
- Removable lateral rails
- Supplied with floor fixings
- Powder coated in high visibility yellow
- Made in the UK

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PAINT FINISH

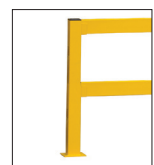
- Three stage pre-treatment & phosphate coating
- Carcass & doors powder coated with one coat 2poxy Polyester Full gloss powder, stoved at 180 deg. C
- Germ Guard Active Technology



Single Rail



Low Twin Rail



High Twin Rail