



Protective Barriers



A light Duty Protective barrier system designed to protect racking, shelving and partitioning in warehouses from damage caused by forklift trucks, pallet trucks etc. The system can be upgraded to medium duty by using the double barrier railed system.



The system rails are produced from pre-galvanised material and they also have high visibility end caps to help determine the end of the barrier rails.

The barrier rails are mounted directly to the posts, which in turn are fixed to floor with M12 Anchor bolts.

Technical Information	
Standard Length:	3000mm
Standard Height:	600mm
Barrier Rails:	150mm x 40mm x 3mm x 3000mm long
Posts:	80mm x 40mm x 3mm x 60mm high
Base Plates:	120mm x 140mm x 10mm
Corner Posts:	75mm x 75mm x 6mm x 600mm high
Standard Finishes:	Galvanised, Yellow RAL 1018, Grey BS00A05 and Sandstone BS08B17
Construction:	Barrier rail is cold rolled from pre-galvanised mild steel strip, posts are rolled steel hollow section mig welded to mild steel base plates. Corner posts are hot rolled mild steel angle with mig welded cleats to facilitate floor fixings