



- Indoor and Outdoor use
- Superior build quality and strength
- Quickly and easily installed
- Modular construction for customised applications
- Countersunk bolts secure rails to posts

This highly visible Heavy Duty Railing System separates and protects machinery and pedestrian walkways from fork lift and other vehicular traffic effectively both indoors and outdoors. Ideally suited for protecting buildings, equipment, machinery and workspaces from accidental damage. It is easily and quickly installed with no protruding lugs or bolts.

Surface treatment:

For Indoor use: Powder coated yellow.
For Outdoor use: Hot Dip Galvanised and Powder coated yellow.

Specifications:









Support posts: 3mm wall thickness.
Base plate: 200 x 200 x 10mm (Drilled 4 fixing holes)
Lateral rails: 120 x 80mm with 3mm wall thickness

Option:

Can also be supplied in our **FLEX** system (see page 65 for details).



Fixings	Dimensions (mm)	Delivery weight (kg/ea.)	Reference	Typical despatch time (working days)
Surface fixing bolt S14 (4 per post)	10/100	0.2	109.17.393	1 / 2 days
Through bolt anchor (4 per post)	12/120	0.3	109.24.665	

Support Posts 1,000 x 100 x 100mm			Lateral Rails (mm) included fixing screws				Bollard (mm)
End Post	Centre Post	Corner Post	1,000	1,200	1,500	2,000	1,000 x 100 x 100
							
17	18	18	9.5	11.5	14	18	16
194.14.244	194.17.026	194.18.205	194.18.997	194.16.172	194.15.942	194.13.434	194.15.516
1 / 2 days							5 / 10 days
194.13.501	194.13.894	194.15.572	194.16.672	194.14.863	194.16.449	194.13.826	194.13.700
5 / 10 days							5 / 10 days