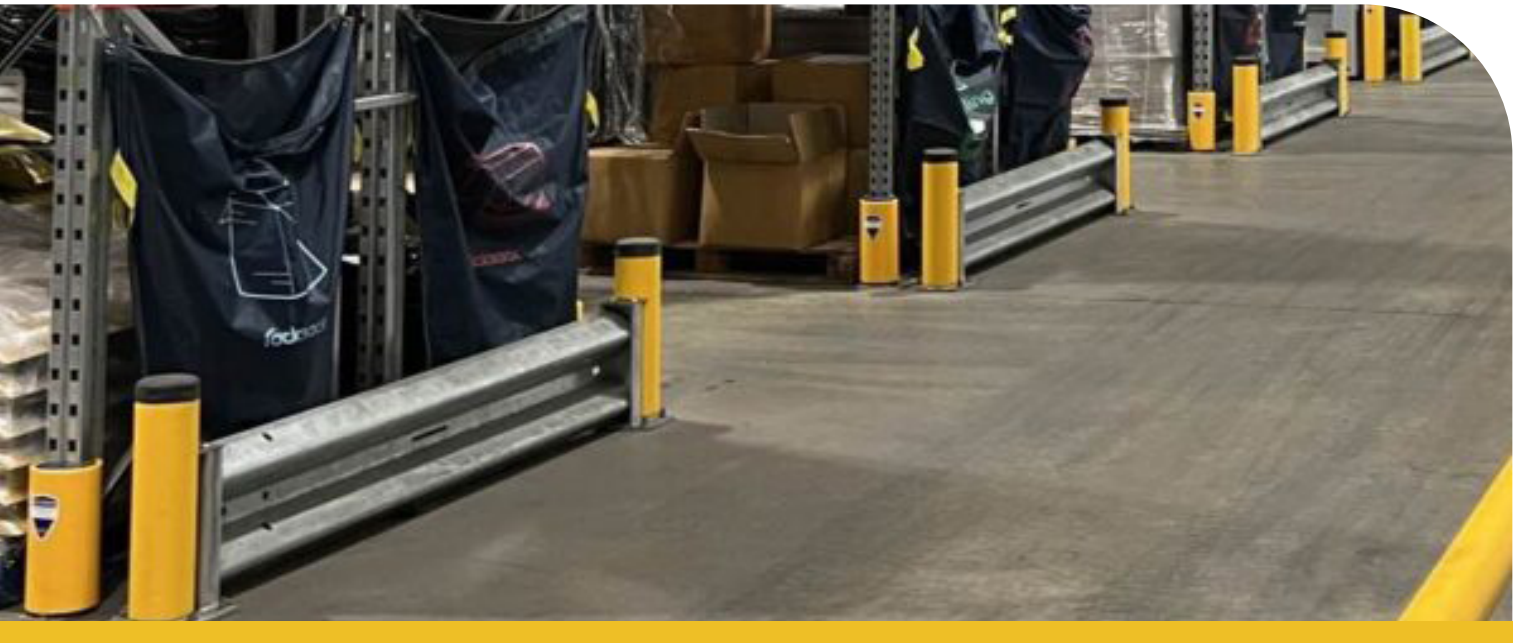


Brandsafe



Armco Rack End Barrier

The **Armco Rack End Barrier** provides robust, low level protection designed to safeguard racking uprights, aisle ends and structural assets from vehicle impacts in busy warehouse environments. Engineered to absorb and deflect collisions from forklifts and pallet trucks, it helps reduce racking damage and maintain clear, safe traffic routes. Manufactured from heavy duty galvanised steel with replaceable Armco rails, the system combines proven impact resistance with long term durability and cost effective maintenance.

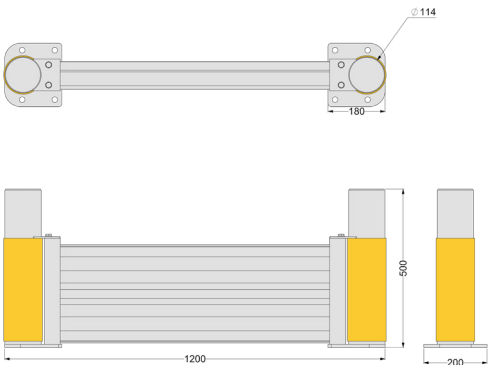


Features and Benefits

- Manufactured from heavy-duty galvanised mild steel with optional polymer sleeves for visibility.
- Rigid Armco rail system designed to withstand repeated vehicle impacts
- Slotted, removable Armco rail allows damaged sections to be replaced quickly and cost-effectively
- Quick and easy installation - all fixings provided.
- Minimises damage to racking uprights, aisle ends, and surrounding infrastructure.
- Galvanised finish provides long-term corrosion resistance for demanding environments.
- Suitable for use in high-traffic warehouse, logistics, and industrial settings.

Applications

Brandsafe® Armco Rack End Barriers are designed to protect vulnerable racking ends and aisle entrances where pallet movement and forklift traffic present a high risk of impact. Ideal for warehouse aisles, distribution centres and industrial storage areas, the system helps prevent damage to racking, equipment and adjacent pedestrian routes while supporting safer, more organised operations.



Material	Mild steel with MDPE polymer post sleeves
Properties	Heavy-duty steel construction with replaceable Armco rail
Temperature range	Use in ambient, chilled and freezer environments
Height	500 mm
Width	122 mm (overall depth)
Length	1200 mm as standard, bespoke lengths available to suit site requirements
Colour options	Galvanised steel finish as standard, polymer post sleeves in high-visibility yellow
Floor anchors	M16 x 150 mm throughbolt