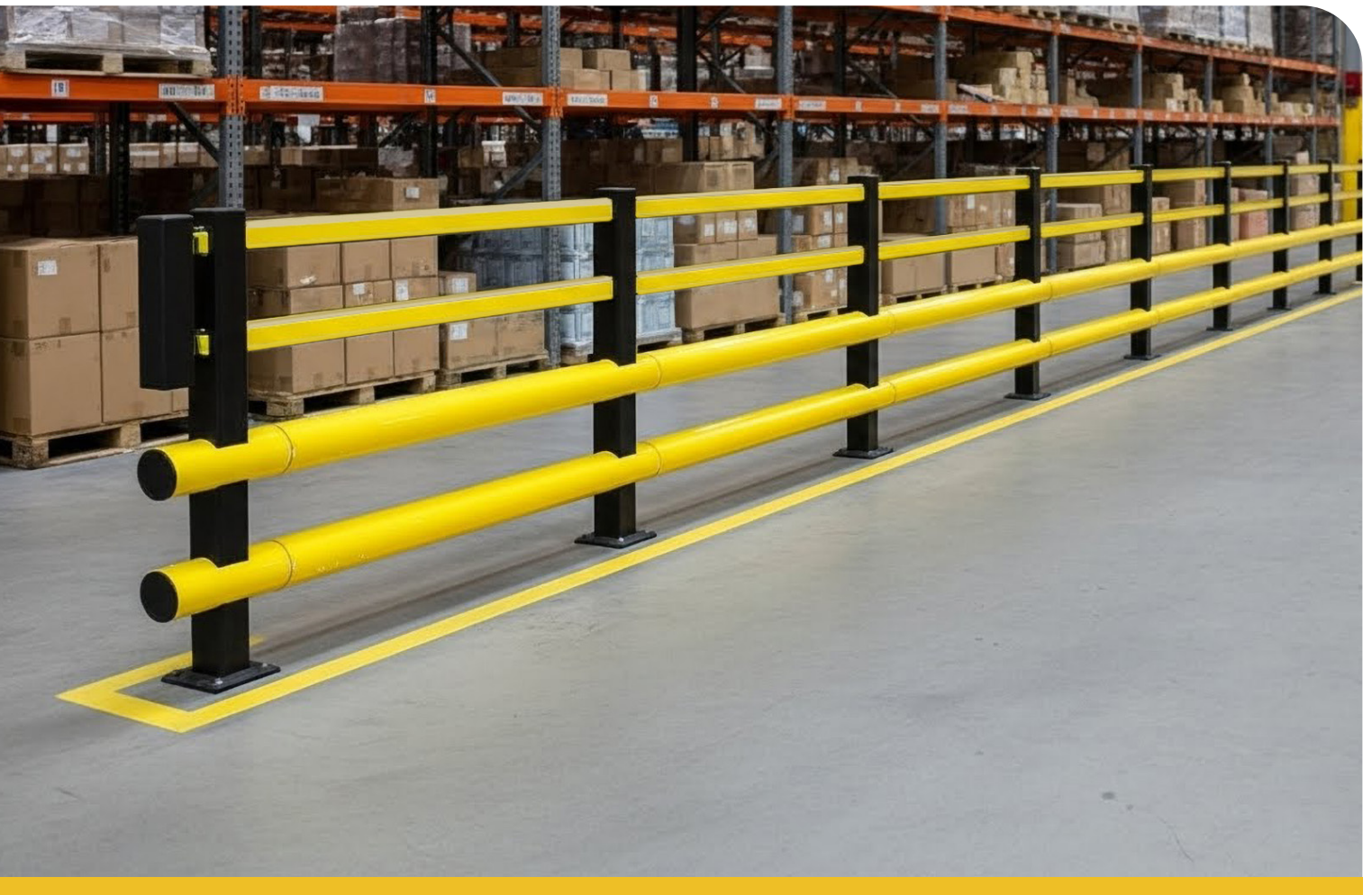


Brandsafe



SpaceSaver Double Bumper Pedestrian Barrier

This **SpaceSaver Double Bumper Pedestrian Barrier** provides compact, reliable separation between pedestrians and material handling equipment in busy warehouse environments. Manufactured from durable HDPE polymer with an energy absorbing design, the barrier flexes under impact to minimise floor damage and reduce repair costs while maintaining clear, guided walkways for safe movement throughout your facility.

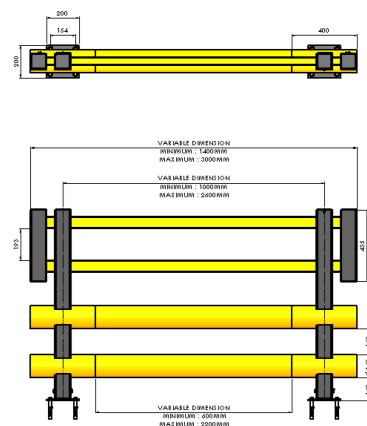


Features and Benefits

- Manufactured from a flexible High density polyethylene (HDPE) rails with mild steel uprights.
- The bumpers add extra deflection, strength and safety to pedestrian barriers.
- Minimal floor damage when impact occurs, saving maintenance costs long term.
- Double bumper - single bumpers also available.
- Quick and easy installation - all fixings provided.
- Materials are non-toxic and fully recyclable.
- Suitable for use in food production facilities and freezer environments.
- High visibility colour clearly gives safe working boundaries for MHE drivers.

Testing

Brandsafe® Slimline Bumper Barriers differ from our PAS 13 tested systems by utilising a reduced tube diameter, resulting in a lighter, more compact design suited to various applications. The SpaceSaver Pedestrian Barrier is ideal for areas where pedestrians and MHE operate in close proximity but heavy duty, high energy protection is not required. Perfect for walkways, picking aisles, packing stations and perimeter routes, it provides dependable segregation, enhanced visibility and controlled traffic flow while integrating smoothly into existing warehouse layouts.



Safety Yellow and Grey

Material	High density polyethylene (HDPE)
Properties	Fully recyclable and non-toxic
Temperature range	Use in ambient, chilled and freezer environments
Height	1170mm (post)
Width	200mm (footplate)
Length	1400mm upwards
Colour options	Safety Yellow and Grey
Floor anchors	M12 x 100 mm throughbolt
Barrier option	Double

Please note: For barrier runs of 3 metres or more, a centre post will be incorporated to ensure maximum protection and structural integrity.