



Anti-Collapse Mesh Screens

Anti-Collapse is a versatile cladding system for areas of pallet racking which face onto pedestrian aisles or between racking flues. The system consists of framed mesh panels pre-punched and mounted onto the rear of pallet racking by use of brackets. The brackets are designed to be rotated either way in order to avoid the main racking beams, and also to allow the mesh to stand clear of the pallet overhangs.

This system is manufactured in mild steel angle frame welded together. The frame is in filled with mesh sheets spot-welded to the main frame providing a light durable construction.

Anti-Collapse has a very simple construction method and panels are simply bolted together in a staggered format, supported from the floor and from standoff brackets. This type of construction ensures that the system is demountable, which means it is easily altered or moved, therefore the system can be re-used when storage systems change.

Stand off brackets measure 150mm as standard. Other sizes available on request.



Key Features



Simple construction



Light & durable



Staggered format



Powder coated or Galvanised



Demountable



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- Mesh Partitioning
- Security Cages
- Single Skin Partitioning
- Double Skin Partitioning
- Anti-Collapse Mesh Systems
- Barrier Systems
- Mesh Shelves
- Ceiling Systems