

Anti collapse system Musca

Anti collapse system for palletracking

The Musca Anti collapse system prevents any risk of overloading in high stacking situations. A system that is vital for secure stacking and loading. Musca Anti collapse system is available with different safety levels, all to your specific needs.

Bracket Musca and Ultima comes in many different levels of standoff to palletrack from 0 up to 300 mm.

Panels availble are UR 300, UR 325 and UR 350



ANTI COLLAPSE SYSTEM

Panel options			
Panel	Dimensions (mm)		
UR300	Mesh size 50x100, tube 19x19, wire 2,5x2,5		
UR350	Mesh size 50x50, tube 19x19, wire 2,5x2,5		
UR325	Mesh size 25x25, tube 19x19, wire 2,5x2.5		

Musca bracket				
Bracket, standoff	Finish			
U-bracket 0 mm	pre-galvanized			
Musca bracket 50 mm	pre-galvanized			
Musca bracket 100 mm	pre-galvanized			
Musca bracket 150 mm	pre-galvanized			
Musca bracket 200 mm	pre-galvanized			
Musca bracket 250 mm	pre-galvanized			
Musca bracket 300 mm	pre-galvanized			

Ultima bracket			
Bracket, standoff	Finish		
Ultima 150 mm	RAL 7037		
Ultima 210 mm	RAL 7037		



ACCESSORIES

Kit Musca panel	Bolts, nuts and washers for 20 panels
Kit Musca bracket	10pcs of clamp 17x39 and fastening
Kit Musca high assembly	For screen that is heigher then racking
Cut profile	Various lengths to cut panels on site



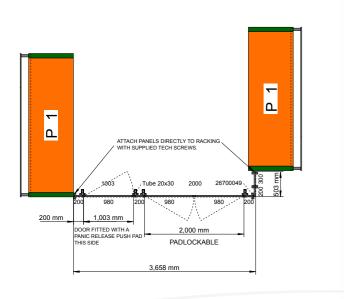






Drawings and overview in 2D and 3D

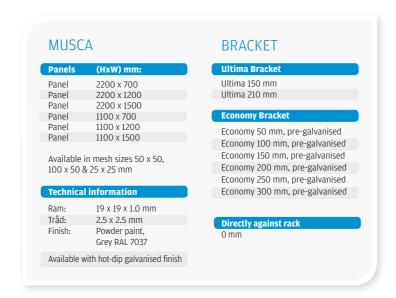
We have extensive experience of protecting people and materials in dangerous environments. Our sales staff can easily guide you through the different stages so that the solution we offer meets your needs.

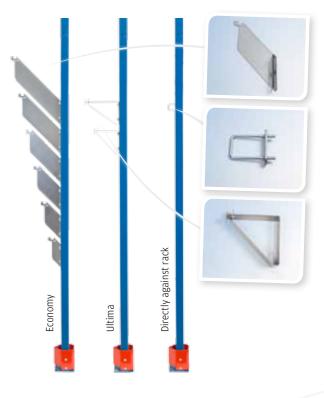




Musca

The Musca anti-collapse system prevents any risk of spillage from pallets in warehouse storage. This is a system that has been created for safe handling and storage of products in a logistics environment.





Imagining how a solution may look before the material has been ordered can be difficult. We can solve that problem using our Configura drawing and 3D rendering tool. Even before you order material from us, you can view our proposal via 2D and 3D generated drawings. The decision is easy. The design is done, you know what you are ordering.

