



A-SAFE

iFlexTM

Heavy Duty Topple Barrier



Designed to guard and guide pedestrians from floor to height both inside and out.

This high level, impact-resisting barrier protects from the lowest to the highest level, enhancing walkways and safeguarding people from moving vehicles, potential hazards, and the dangerous toppling of stacked goods.

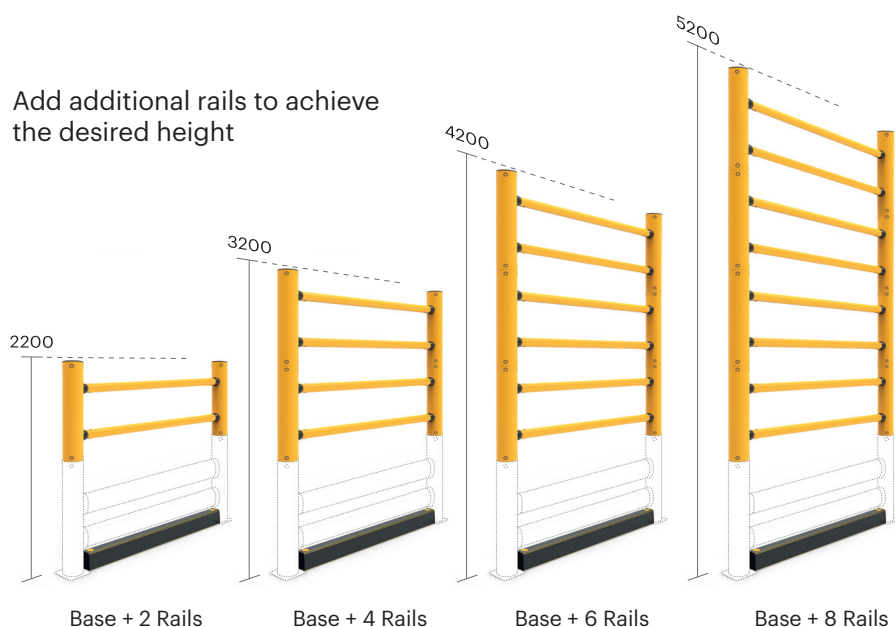
Ideal for high-storage areas with traffic movement.



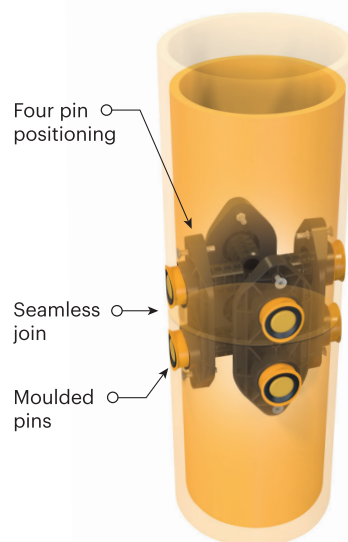
Code of Practice
for Workplace
Safety Barriers

PAS13
2017

Add additional rails to achieve the desired height



In-line coupling for a complete modular solution



Technical Information

Material Properties	MEMAPLEX™
Temperature Range	-10°C to 50°C
Ignition Temperature	370°C to 390°C
Flash Point	350°C to 370°C
Toxicity	Not Hazardous
Chemical Resistance	Excellent - ISO/TR 10358
Weathering Stability (Grey Scale)	5/5*
Light Stability (Blue Wool Scale)	7/8**
Static Rating (Surface Resistivity)	1015 - 1016 Ω
Hygiene Seals	No

* Weathering scale 1 is very poor and 5 is excellent ** Light stability scale 1 is very poor and 8 is excellent

Tested Impact Energy

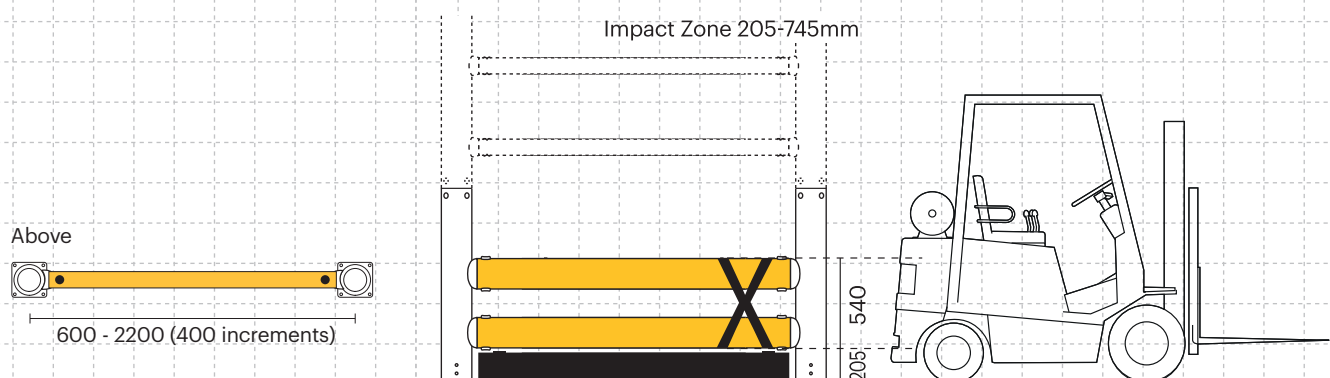
28,950 Joules

Equivalent vehicle and speed



Mid Rail 45° Impact on
1800mm Post Centres

Dimensions (mm)



Post Options



Rail Options



Colour Combinations

*Please note that the RAL and PANTONE colours listed are the closest match to standard A-SAFE colours, but may not be exact matches of the actual product colour and should be used for guidance only.

A-SAFE Headquarters

Habergham Works, Ainleys Industrial Estate, Elland, HX5 9JP, West Yorkshire, United Kingdom.

www.asafe.com

