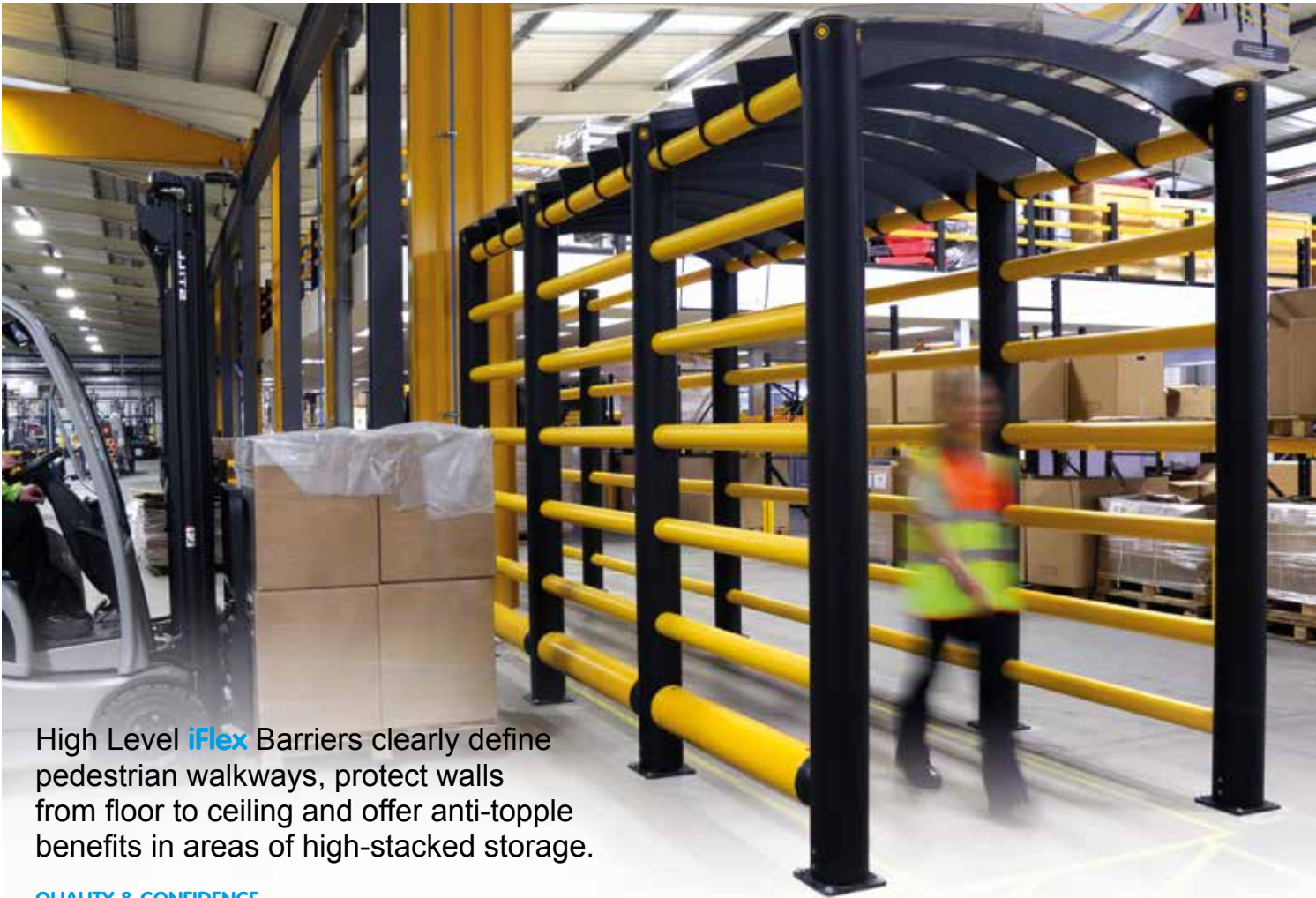


High Level iFlex Barrier



High Level iFlex Barriers clearly define pedestrian walkways, protect walls from floor to ceiling and offer anti-topple benefits in areas of high-stacked storage.

QUALITY & CONFIDENCE

Tested and independently verified by TÜV, all A-SAFE barriers come with the reassurance of being the strongest, most innovative products from the global industry leaders.

MODULARITY & VISIBILITY

In-built modularity assists install and repairs and the high-visibility properties of the barriers make prevention of accidents a priority.

HYGIENIC & ULTRA-LOW MAINTENANCE

Hygiene seals are revolutionary for sensitive environments and the non-scratch, non-repaint properties of the system create huge savings on maintenance.

FLOOR-TO-CEILING PROTECTION

Protects walls from floor to ceiling and guards against the toppling of stacked goods at height. An optional walkway roof offers extra topple protection for pedestrians and walkways.



“ A-SAFE has proven time and again that the plastic barriers are superior to steel in all areas, offering my team peace of mind that what we are installing is not only doing its job of protecting the workforce and machinery but also cost-effective in the sense that repairs, maintenance and damage to the barriers, vehicles and equipment is negligible.

KIMBERLY-CLARK
Site Safety Advisor

PROTECTING...

PEOPLE, PROPERTY, PROFITS AND PERFORMANCE





















2014

High Level iFlex Barrier



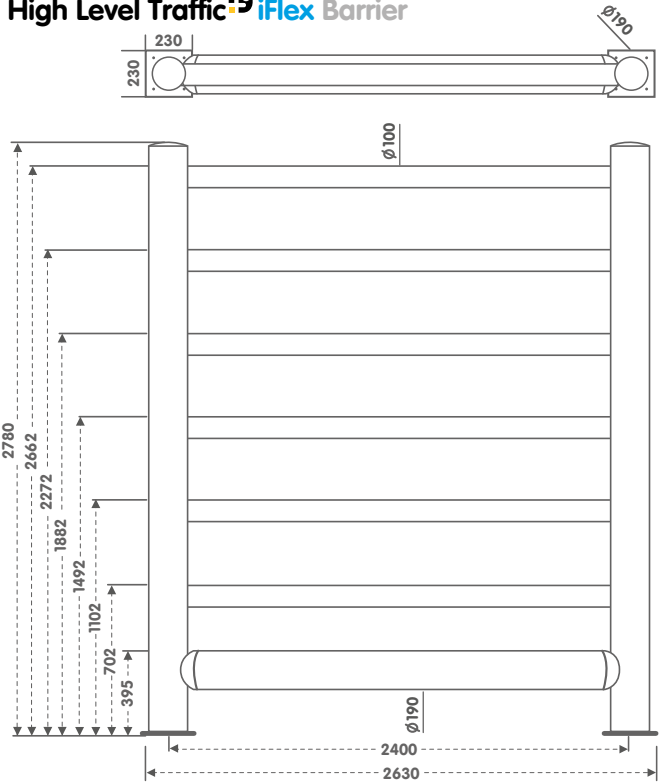
SPECIFICATIONS

Angle of impact		45°	90°
High Level +7 iFlex Barrier			
Tested impact energy (Joules)		6,900	3,400
Equivalent vehicle weight (kg)		2,000	2,000
Equivalent vehicle speed (mph)		5.9	4.1
High Level Traffic +6 iFlex Barrier			
Tested impact energy (Joules)		20,000	10,000
Equivalent vehicle weight (kg)		2,000	2,000
Equivalent vehicle speed (mph)		10	7.1
High Level Double Traffic +5 iFlex Barrier			
Tested impact energy (Joules)		32,600	16,300
Equivalent vehicle weight (kg)		2,000	2,000
Equivalent vehicle speed (mph)		9.0	12.8
Roof (optional)			
Drop weight impact from 2m (78.7 inches)		9.2kg (20.3 lb)	
Static Load		70.5kg (155.4 lb)	
Material Properties			
Temperature			-10°C to +50°C
Temperature			-20°C to +30°C
Chemical Resistance			Excellent - ISO / TR 10358
Food Contact			Yes
Toxicity			None
Conductivity			No
Environment			
Recyclability		100%	

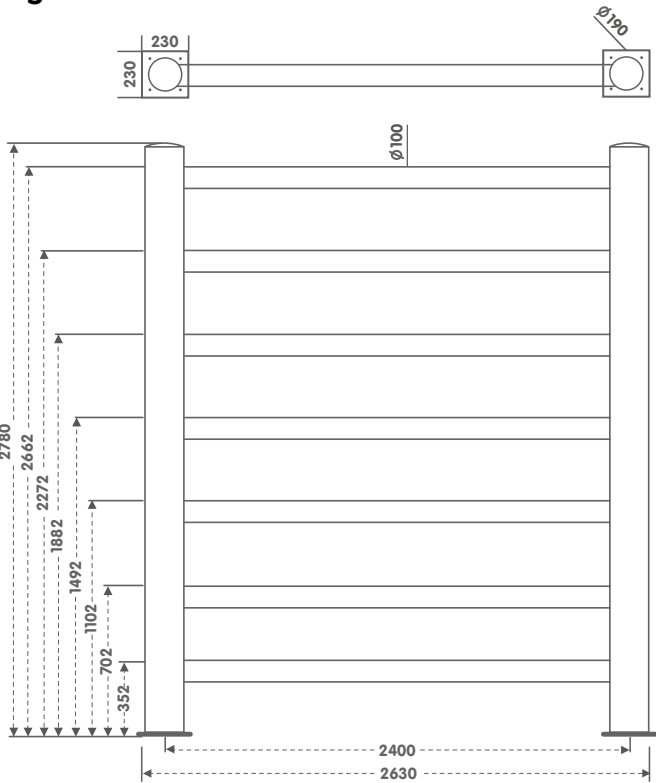
These are guideline figures

Terms and conditions apply

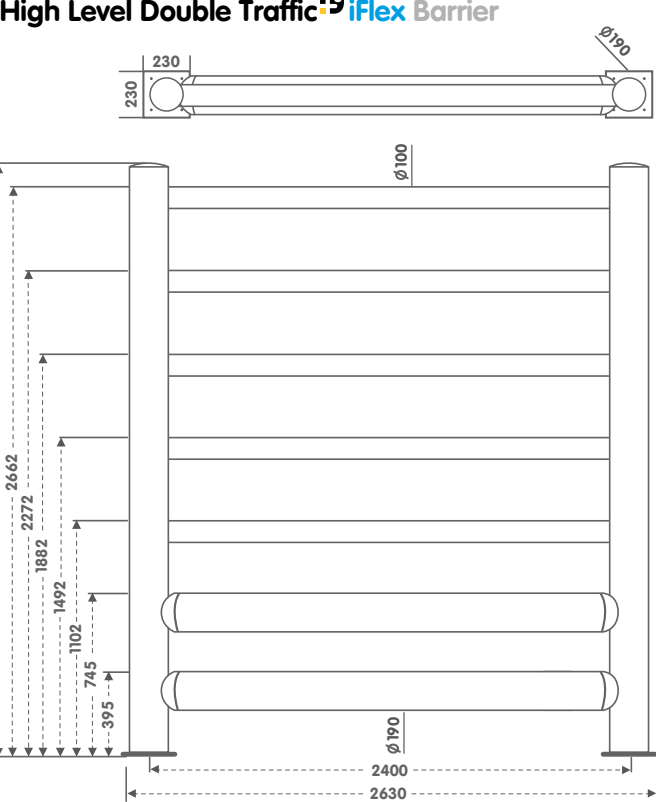
High Level Traffic iFlex Barrier



High Level iFlex Barrier



High Level Double Traffic iFlex Barrier



COMPONENTS



Optional roof

All High Level Barriers come with the additional option of roof protection, offering walkways and pedestrians extra safety against toppling from height.

VEHICLE SUITABILITY

Fully laden vehicle (kgs) travelling at the maximum speed (mph) the barrier can withstand at 10°, 22.5°, 45°, 67.5°, 90° impact

	1,500 9.9 mph @	2,080 3.1 mph @	2,350 3.7 mph @	2,650 3.7 mph @	3,500 6.2 mph @	3,560 6.8 mph @	3,570 7.5 mph @
High Level +7 iFlex Barrier	10°, 22.5°, 45°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°	10°, 22.5°, 45°	10°, 22.5°, 45°
High Level Traffic +6 iFlex Barrier	10°, 22.5°, 45°, 67.5°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°	10°, 22.5°, 45°
High Level Double Traffic +5 iFlex Barrier	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°
	3,650 6.8 mph @	8,250 5.6 mph @	8,730 6.8 mph @	10,000 6.2 mph @	13,050 9.3 mph @	24,000 14.3 mph @	36,000 6.2 mph @
High Level +7 iFlex Barrier	10°, 22.5°, 45°	N/A	N/A	N/A	N/A	N/A	N/A
High Level Traffic +6 iFlex Barrier	10°, 22.5°, 45°, 67.5°	10°, 22.5°, 45°	10°, 22.5°, 45°	10°, 22.5°, 45°	10°, 22.5°	10°, 22.5°	10°, 22.5°
High Level Double Traffic +5 iFlex Barrier	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°, 67.5°, 90°	10°, 22.5°, 45°	10°, 22.5°, 45°	10°, 22.5°	10°, 22.5°	10°, 22.5°

Note: These are guideline figures. Please refer to full technical information for details.

High Level iFlex Barrier



A variety of tall, strong, protective barriers, designed to guide personnel and protect property.



TOPPLE PROTECTION

Pedestrians are protected from the dangerous toppling of stacked goods by the extra height of the barriers.



PEDESTRIAN WALKWAYS

Walkways with optional roofs are not only protected but they are clearly defined, offering additional organisation, segregation and guidance.



PROTECTING WALLS & PROPERTY

Walls are protected from the lowest to the highest level and protection for equipment and property is enhanced.

Guards and guides from floor to ceiling



Airport Equipment

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