



A-SAFE

Product Brochure



YOUR PROBLEM, OUR INSPIRATION

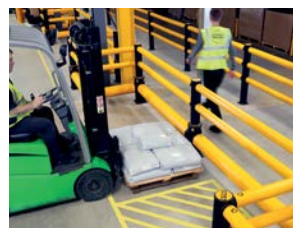
Where others see problems, we see only potential: the potential to find the solution. In every customer challenge are the seeds of a great idea and a solution nobody has thought of.

Problem solving is why we exist; it is in our DNA and it continues to inspire every product we create.

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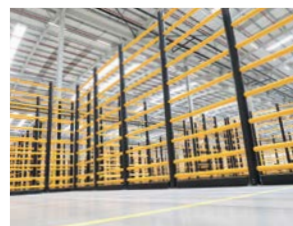
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WHAT MAKES US WHO WE ARE



At A-SAFE we are defined by who we are as much as by what we do. Our values are the foundation for our passion, our products and the strong relationships we forge with our customers.

We are pioneers

Forge not follow

From our very first invention to every process and customer interaction, we are encouraged to be brave, be dynamic and explore the possible and seemingly impossible. Big or small, it all makes a difference. The key is to always try new things, to learn, adapt and move forward. With a shared sense of enterprise and adventure, we never, ever give up and ask ourselves every day, what if?

1984

A-FAX Films is established, specialising in polythene extrusion.



2001

Flexi Barrier invented.

2009

Major installation at Gatwick Airport with **£100,000+** saving per year in maintenance costs.

2017

A-SAFE continues to revolutionise workplace safety, saving more lives than any other safety barrier.



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We are in it together

Shoulder to shoulder

More than a collection of employees and customers, we are a collective who act and behave like a family. With mutual commitment, we build powerful, trusted relationships, both with each other and with customers all over the world. While our brand is global, our relationships are local. We get huge satisfaction from building direct relationships with customers – drawing inspiration from their problems to help us forge new ideas.



We do the right thing

From start to finish

There's a right way and wrong way to do things – it's in our DNA to do the right thing, without compromise. Whether we're creating, thinking, making or building – solutions, things or relationships – we take personal ownership of the whole process, finding better ways to do things than any third party could. From safety to risk reduction, protection to cost savings, whatever the problem, we never sit back while someone else does the work, we find the very best way of solving it.

Tested to the global benchmark in barrier safety

Independently verified by world-class test experts

bsi.
PAS13
Code of Practice for
Workplace Safety
Barriers



We stand shoulder to shoulder with partners all over the world, including:
3M | Amazon | Jaguar Land Rover | Heineken | DHL | Coca Cola | Heathrow Airport
IKEA | Mars | Kimberley Clark | McCain | Nestlé | P&G | BMW

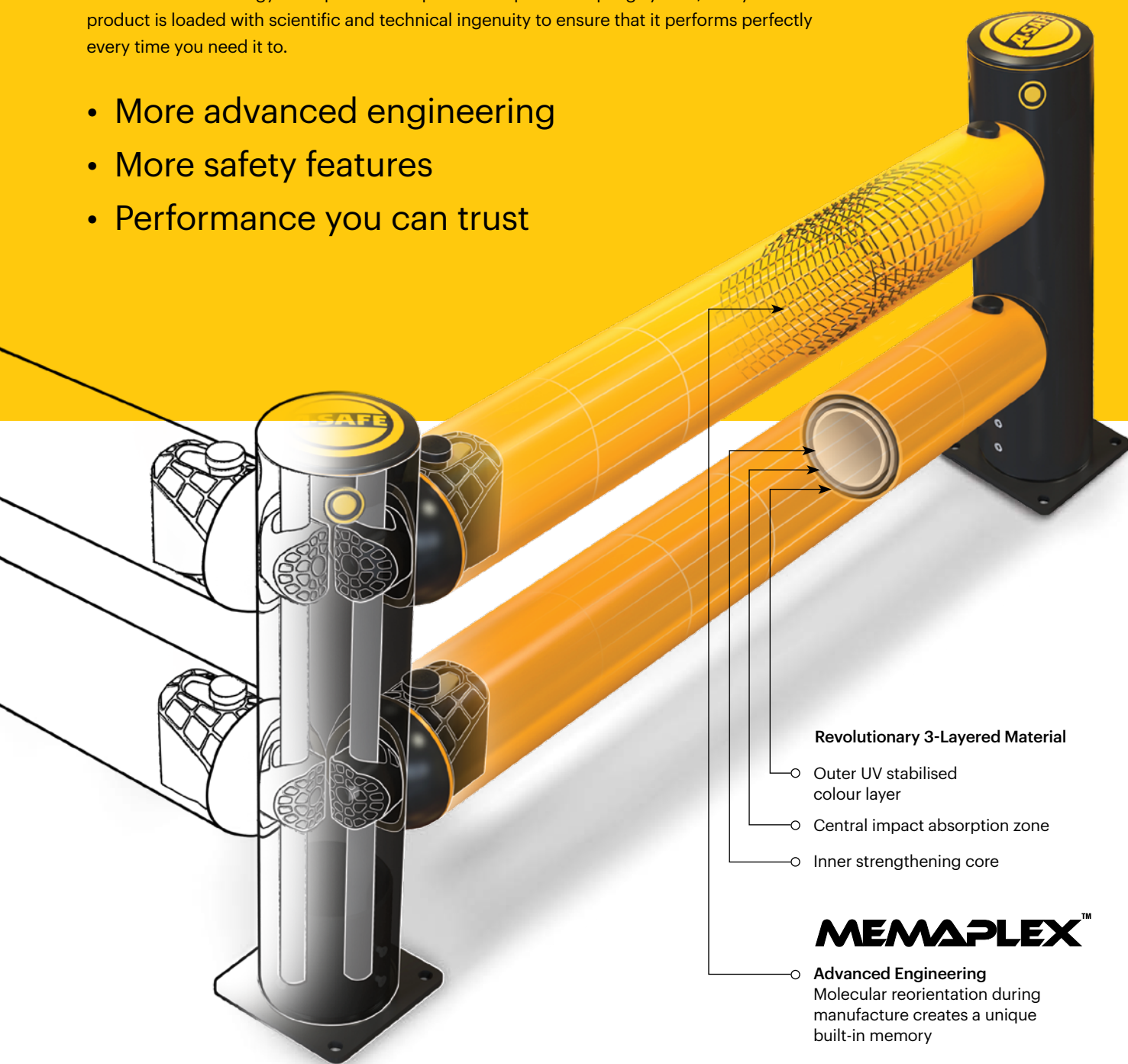
We perform an average of **5 impact tests a day** and over **1,000 tests annually**. That equates to more than **10,000 tests** since creating our in-house test facility.



Scientifically Engineered Safety

Whether in the resilience, flexibility and in-built memory of our exclusive Memaplex™ material or the unrivalled energy absorption of our patented 3-phase coupling system, every A-SAFE product is loaded with scientific and technical ingenuity to ensure that it performs perfectly every time you need it to.

- More advanced engineering
- More safety features
- Performance you can trust



FLEX



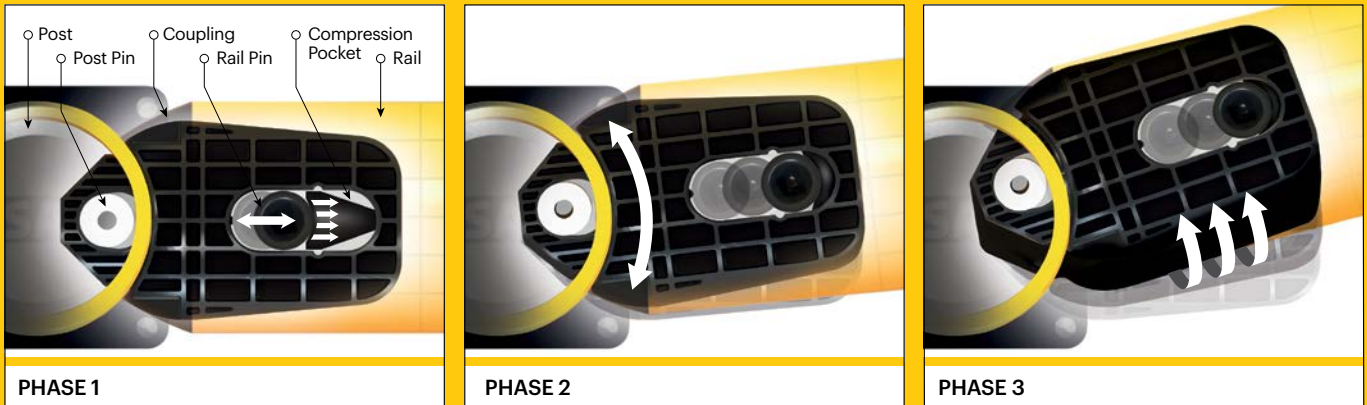
ABSORB





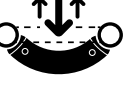



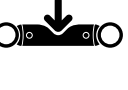









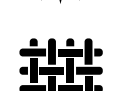
RECOVER

Patented Energy Absorption System

3-phase system that activates sequentially for unparalleled energy absorption



Unrivalled Performance

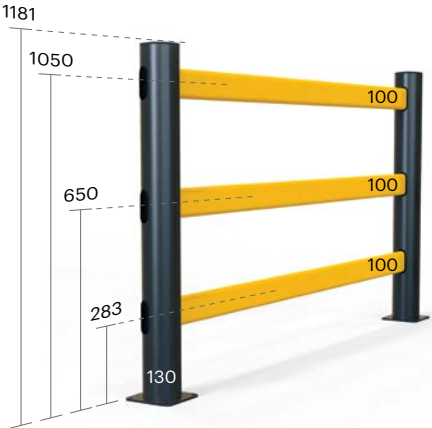
	Exclusive shock absorbing Memaplex™ polymer		Abrasion resistant with a hardness of 66 to ISO 868
	Purpose-engineered built-in memory for full recovery and repeat use		No corrosion and chemically inert to ISO/TR 10358
	Patented Coupling Technology reduces and dissipates dynamic load energy for unequalled energy absorption		Material complies with EU & FDA food contact regulations
	80% of impact force is absorbed		Hygiene seals eliminate ingress points
	No floor damage, preserved fixings		Electrophoretic coated bases tested to withstand 2000 hours exposure to accelerated salt spray with no rust
	Reduced maintenance, repair and replacement		Modularity allows rails and posts to be replaced independently without removing adjacent barriers
	No repainting as system is self-coloured		Performance rated and compliant to PAS 13:2017
	UV protected and tested to ISO 4892-3		TUV certified
	Colour fast to 7/8 on the Blue Wool Scale		

Pedestrian Barriers



iFlex Pedestrian Barrier 3 Rail

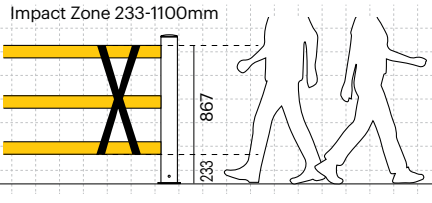
“A-SAFE was considered to be the best option. It is the most cost-effective, especially in the long-term... A-SAFE offer an entirely flexible solution.”
Senior Health and Safety Specialist
TOYOTA MANUFACTURING



eFlex™
 Pedestrian Barrier 3 Rail

2kN*
 Weight of 2 adults leaning (200kg)

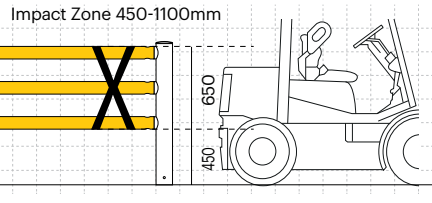
- ✓ Electrophoretic Coated Base



iFlex™
 Pedestrian Barrier 3 Rail

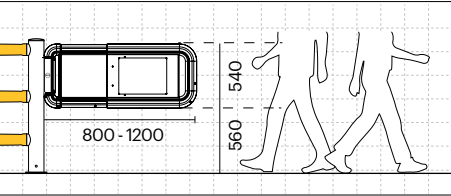
11,600 Joules*
 4.6 Tonne vehicle at 5mph

- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options
- ✓ Hygiene Sealed



Universal Swing Gate
 Suitable for widths - 800-1200mm

- ✓ Drop & Lock System
- ✓ Varying Lengths
- ✓ Self-close Hinge



*Ultimate energy load at 45° on a 1.5m rail. All measurements in mm.
 Joules ratings are provided for your reference only. Our expert technical teams will always recommend the correct specification for your needs. Impact resistance is subject to environmental factors. See individual data sheets for more information. Data is accurate at time of writing.

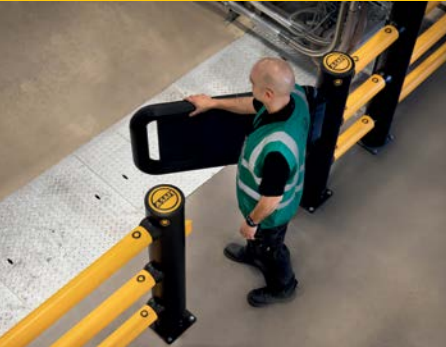
- Segregate pedestrians
- Guide personnel and visitors
- Define walkways and safe areas
- Restrict people to defined routes
- Clearly mark crossing places
- Designate safe access and exit points



iFlex Pedestrian Barrier separating traffic and protecting pedestrians within a factory.



eFlex Pedestrian Barrier guiding pedestrians along a designated route in a warehouse.

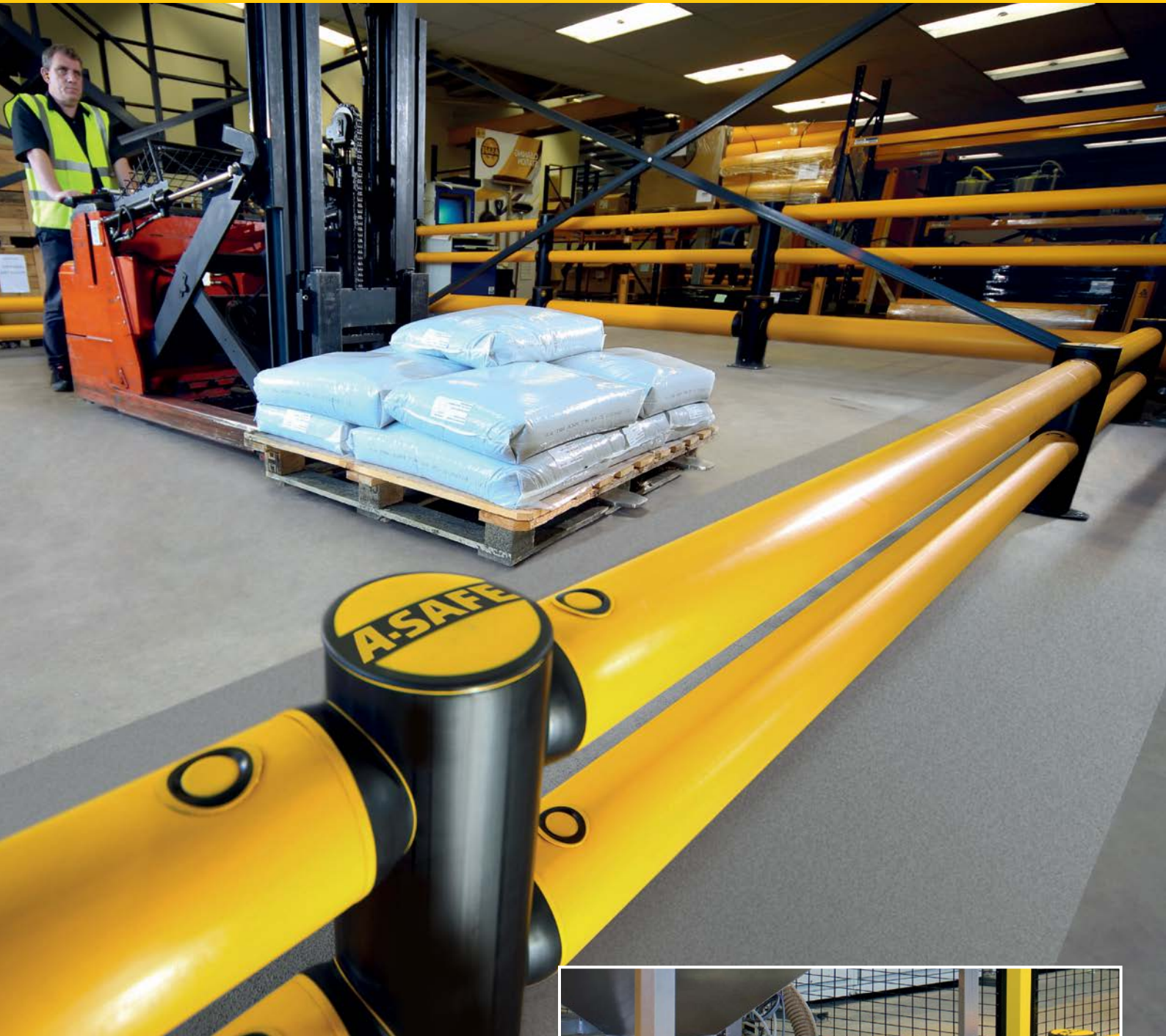


Universal Swing Gate providing safe access to the shop floor.



Universal Swing Gate creating a non-intrusive opening into a machine area.

Micro Barriers



mFlex Single Traffic Barrier

"In addition to how well the barriers perform, the savings in barriers and warehouse protection maintenance costs has dropped dramatically."

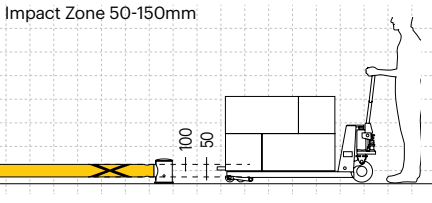
**Regional Supply Chain Director
NESTLÉ**



mFlex™
Single Traffic Barrier Ground Level

5,400 Joules*
2.1 Tonne vehicle at 5mph

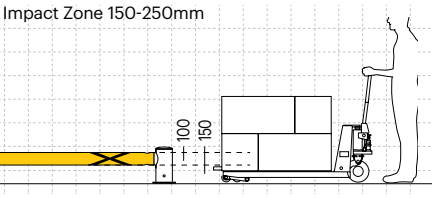
- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options
- ✓ Hygiene Sealed



mFlex™
Single Traffic Barrier

5,400 Joules*
2.1 Tonne vehicle at 5mph

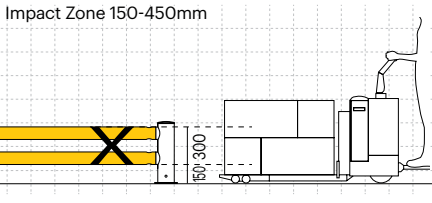
- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options
- ✓ Hygiene Sealed



mFlex™
Double Traffic Barrier

9,100 Joules*
3.6 Tonne vehicle at 5mph

- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options
- ✓ Hygiene Sealed



- Segregate light duty vehicles
- Safeguard walls, structures, goods and machinery
- Protect against low level impacts
- Shield surfaces from the wear and tear of frequent glancing blows
- Restrict vehicles and their loads to a defined route
- Prevent items encroaching into protected areas
- Delineate storage zones



mFlex Single Traffic protecting metal fencing from pallet trucks at low level.



mFlex Double Traffic creating a perimeter for storage areas.



mFlex Single Traffic Ground Level creating demarcation of pallet loading zone.



mFlex Single Traffic guiding vehicles and restricting access to a production line.

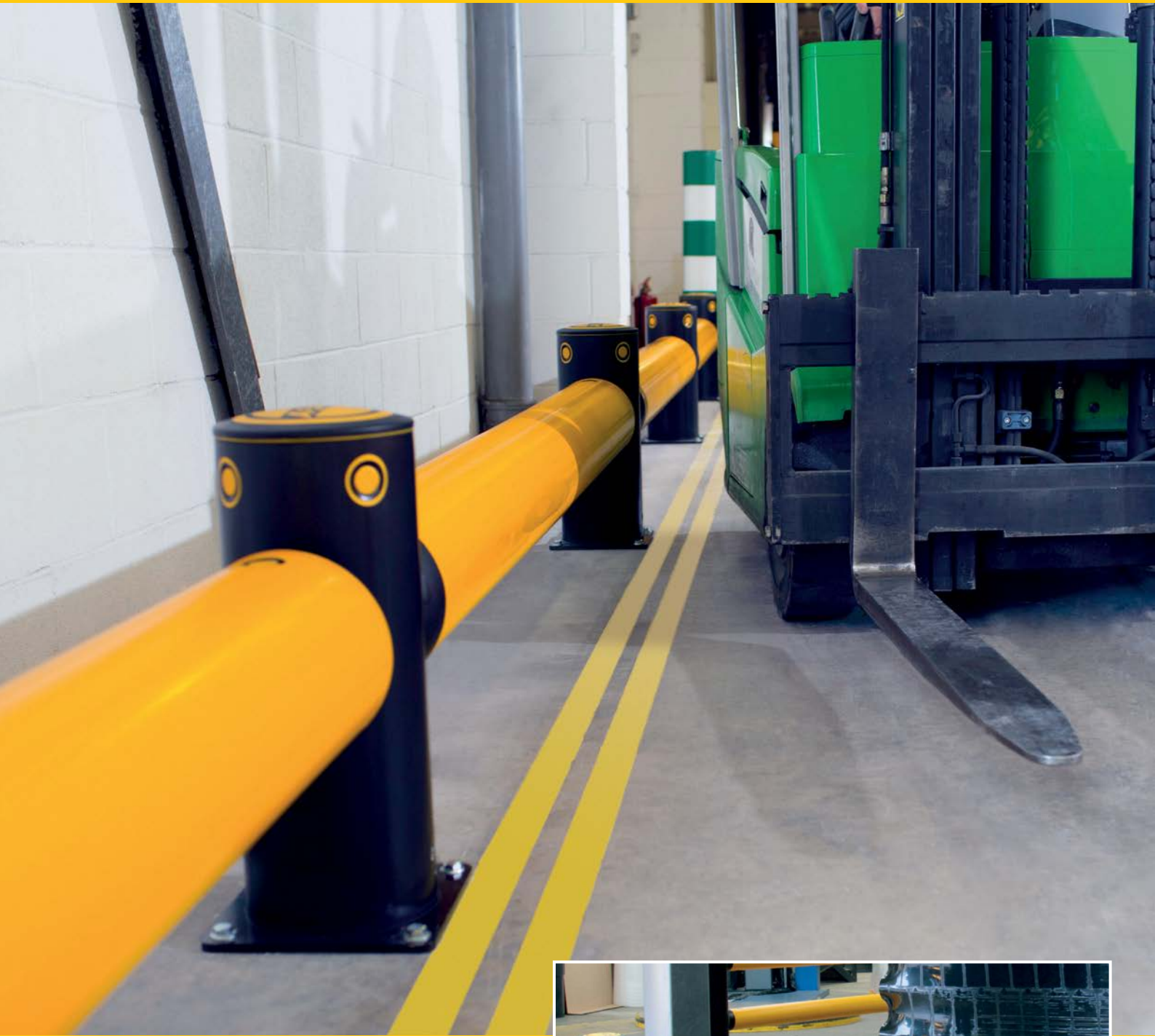


mFlex Double Traffic shielding equipment along a vehicle route.

*Ultimate energy load at 45° on a 1.5m rail. All measurements in mm.

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Single Traffic Barriers



iFlex Single Traffic Barrier

"A-SAFE was agreed as the preferred supplier as they are capable of understanding our needs and providing the right equipment in response to this and to budget."

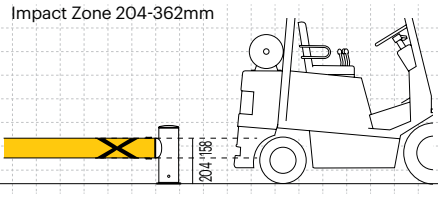
**Engineering Manager
COCA-COLA**



eFlex™
Single Traffic Barrier

20,400 Joules*
5.7 Tonne vehicle at 6mph

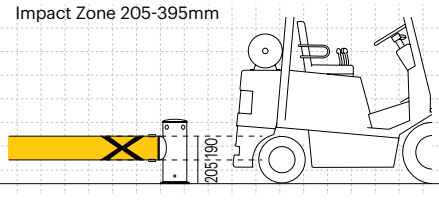
- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base



iFlex™
Single Traffic Barrier

30,200 Joules*
8.4 Tonne vehicle at 6mph

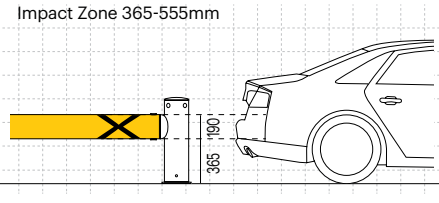
- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options
- ✓ Hygiene Sealed



iFlex™
Single Traffic Barrier High Level

30,200 Joules*
3 Tonne vehicle at 10mph

- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options
- ✓ Hygiene Sealed



- Segregate workplace vehicles
- Protect buildings, machinery and equipment from impact damage
- Resist and deflect wayward vehicles from colliding with essential assets
- Provide visual guidance for drivers
- Define and defend traffic routes
- Streamline the movement of traffic
- Avoid incidents and downtime



iFlex Single Traffic protecting machinery in a packaging facility.



iFlex Single Traffic High Level shielding the perimeter of a split level car park.



eFlex Single Traffic defending equipment in a manufacturing facility.



iFlex Single Traffic defining vehicle routes in a new build packing facility.

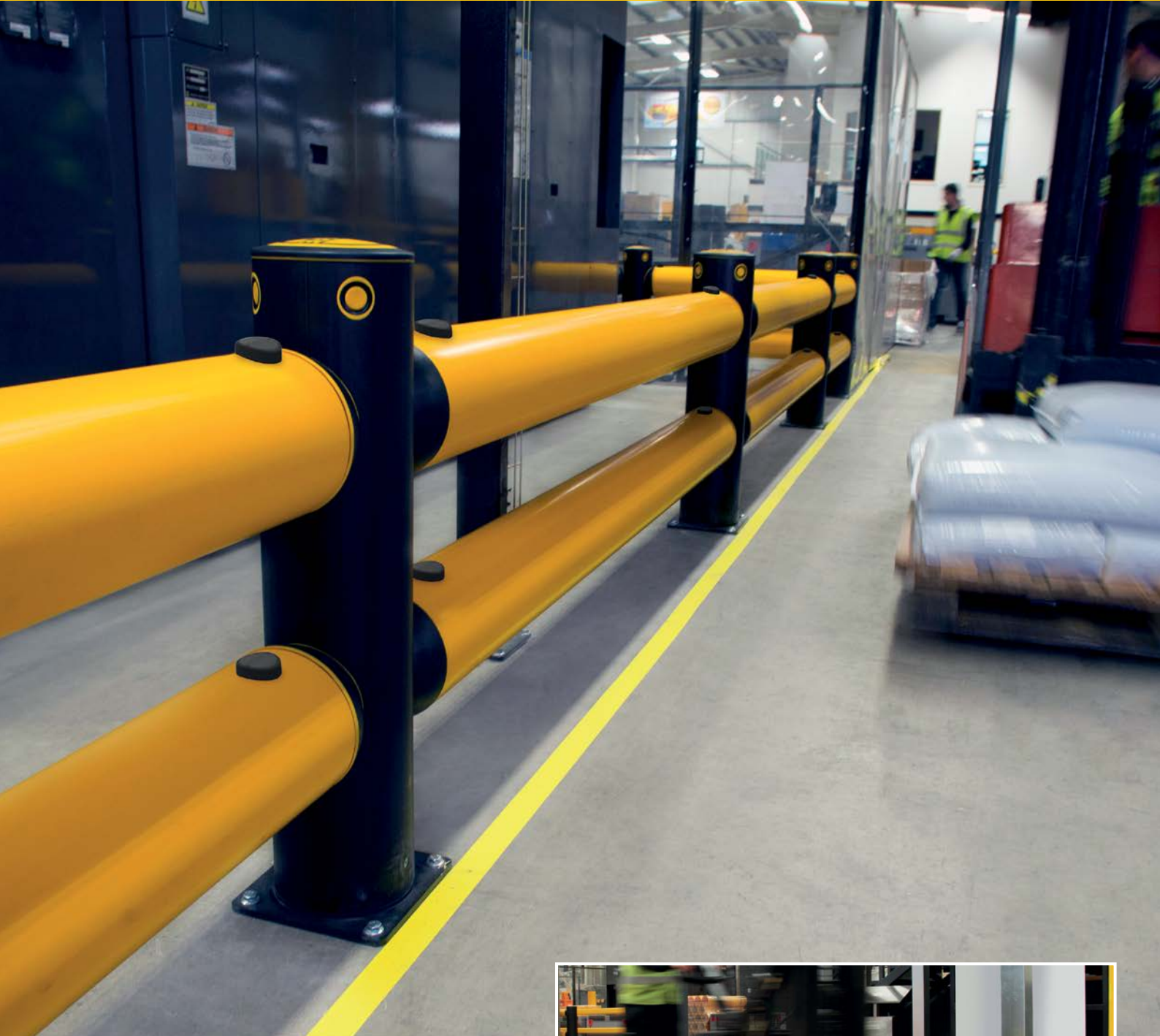


iFlex Single Traffic High Level guarding boundaries in a multi-storey car park.

*Ultimate energy load at 45° on a 2m rail. All measurements in mm.

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Double Traffic Barriers



iFlex Double Traffic Barrier

“Barriers that were installed eight years ago in our transit area show no signs of erosion...Since the installation of A-SAFE barriers, damages are decreased in the building and at our facilities.”

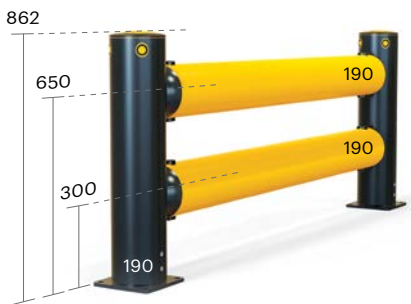
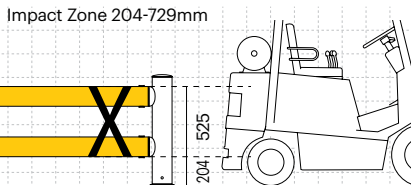
Occupational Safety Specialist
RITTER SPORT



eFlex
Double Traffic Barrier

27,000 Joules*
7.5 Tonne vehicle at 6mph

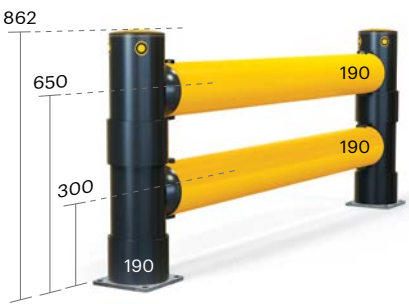
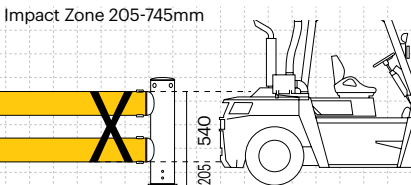
- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base



iFlex
Double Traffic Barrier

41,000 Joules*
11.4 Tonne vehicle at 6mph

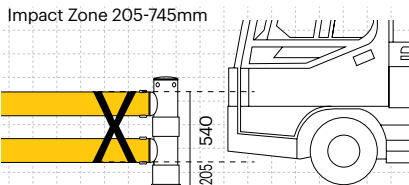
- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options
- ✓ Hygiene Sealed



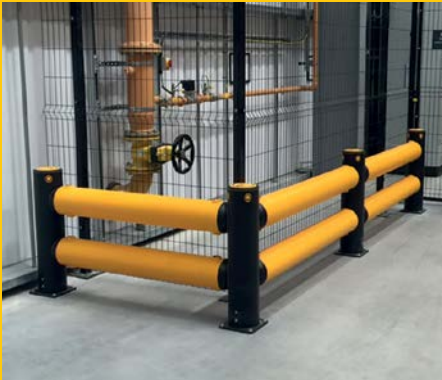
Atlas
Double Traffic Barrier

41,000 Joules*
11.4 Tonne vehicle at 6mph

- ✓ Patented Coupling Technology
- ✓ Galvanised Base as Standard
- ✓ Additional Base Options
- ✓ Heavy Duty Self-Undercutting Anchors
- ✓ Rotating Wear Collars
- ✓ Enhanced Pull-Out Resistance
- ✓ Hygiene Sealed



- Segregate heavyweight vehicles
- Shield high traffic areas
- Protect buildings, machinery and equipment from impact damage
- Resist and deflect straying vehicles from colliding with essential assets
- Provide visual guidance for drivers
- Define and defend traffic routes
- Streamline the movement of traffic
- Avoid incidents and downtime



iFlex Double Traffic protecting main sprinkler system in a food processing factory.



Atlas Double Traffic with reflective striping protecting an airport mast and electrical unit.



eFlex Double Traffic shielding equipment in a manufacturing facility.



iFlex Double Traffic protecting a mill turn CNC machine in a manufacturing facility.



Atlas Double Traffic defending an airport runway lighting pylon.

*Ultimate energy load at 45° on a 2m rail. All measurements in mm.

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Traffic Barriers+

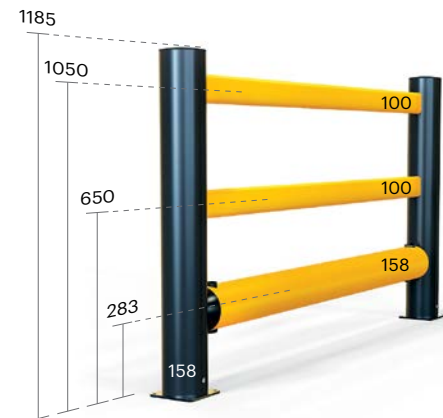


“Due to the resilience of the material and its ability to deflect and bend under loads, damage to the driver or pedestrian is reduced as is the need for constant repair.”

Facilities Engineer
KIMBERLY-CLARK



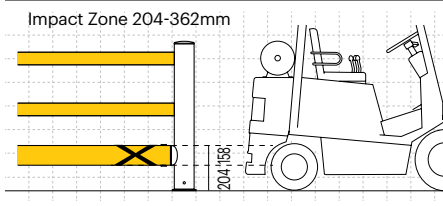
iFlex Double Traffic Barrier+



eFlex™
Single Traffic Barrier+

20,400 Joules*
5.7 Tonne vehicle at 6mph

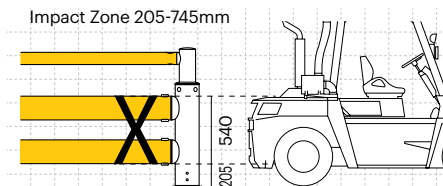
- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base



iFlex™
Double Traffic Barrier+

41,000 Joules*
11.4 Tonne vehicle at 6mph

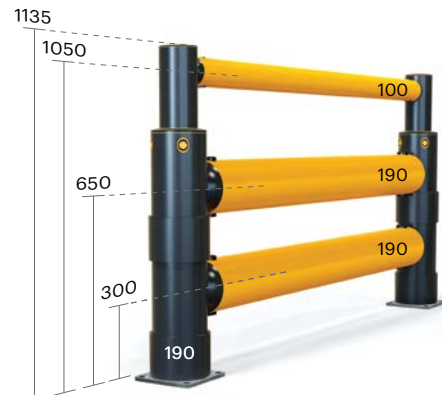
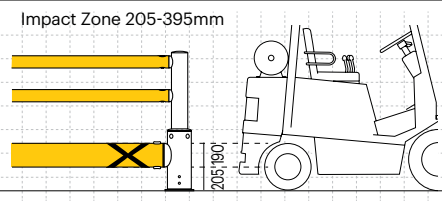
- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options
- ✓ Hygiene Sealed



iFlex™
Single Traffic Barrier+

30,200 Joules*
8.4 Tonne vehicle at 6mph

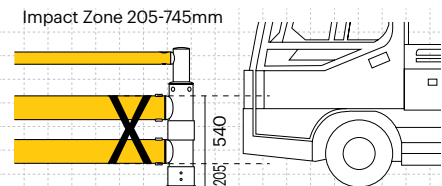
- ✓ Patented Coupling Technology
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options
- ✓ Hygiene Sealed



Atlas™
Double Traffic Barrier+

41,000 Joules*
11.4 Tonne vehicle at 6mph

- ✓ Patented Coupling Technology
- ✓ Galvanised Base as Standard
- ✓ Additional Base Options
- ✓ Heavy Duty Self-Undercutting Anchors
- ✓ Rotating Wear Collars
- ✓ Enhanced Pull-Out Resistance
- ✓ Hygiene Sealed



- Segregate pedestrians and vehicles
- Protect against high energy impacts where people also operate
- Define and defend pedestrian and vehicle routes
- Create pedestrian safe zones
- Control the movement of traffic



iFlex Single Traffic+ protecting a pedestrian work zone in a busy distribution centre.



iFlex Single Traffic+ creating picking lanes in a high traffic warehouse environment.



iFlex Double Traffic+ protecting pedestrian walkway from heavy commercial vehicles.



Atlas Double Traffic+ barriers protecting pedestrian walkways.

*Ultimate energy load at 45° on a 2m rail. All measurements in mm.

Joules ratings are provided for your reference only. Our expert technical teams will always recommend the correct specification for your needs. Impact resistance is subject to environmental factors. See individual data sheets for more information. Data is accurate at time of writing.

Topple Barriers



"In comparison to other safety barriers, A-SAFE proves to be the most cost-effective way of ensuring a high level of safety on our site...By choosing A-SAFE we have lowered the risk of any major damage."

Quantity Surveyor
IBM



iFlex Topple Barrier

1. Base sections

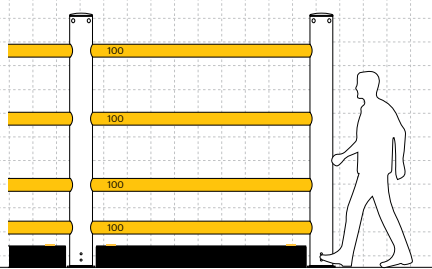
Select the base section best suited for your facility and traffic



iFlex™
Topple Barrier

400kg Horizontal Load
Equivalent 1 Tonne Pallet

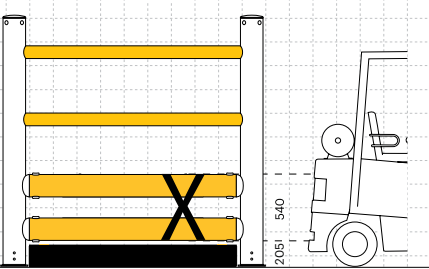
- ✓ Protects Pedestrians from Topple Accidents
- ✓ Fork Protection as Standard
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options



iFlex™
Heavy Duty Topple Barrier

20,500 Joules*
11.4 Tonne vehicle at 6mph

- ✓ Protects Pedestrians from Vehicle Impacts and Topple Accidents
- ✓ Fork Protection as Standard
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options



2. Top sections

Add additional rails to achieve the desired height



Topple Barrier
Base + 3 Rails
Height - 3600mm



Topple Barrier
Base + 6 Rails
Height - 5300mm



HD Topple Barrier
Base + 3 Rails
Height - 3600mm



HD Topple Barrier
Base + 6 Rails
Height - 5300mm

- Segregate vehicles from pedestrians, buildings and equipment
- Protect from floor to height
- Isolate high level hazards
- Shield mezzanines and split level buildings
- Define and defend traffic routes
- Secure high-storage zones
- Prevent the dangerous toppling of stacked goods



iFlex Topple Barrier providing a safe route between storage bays.

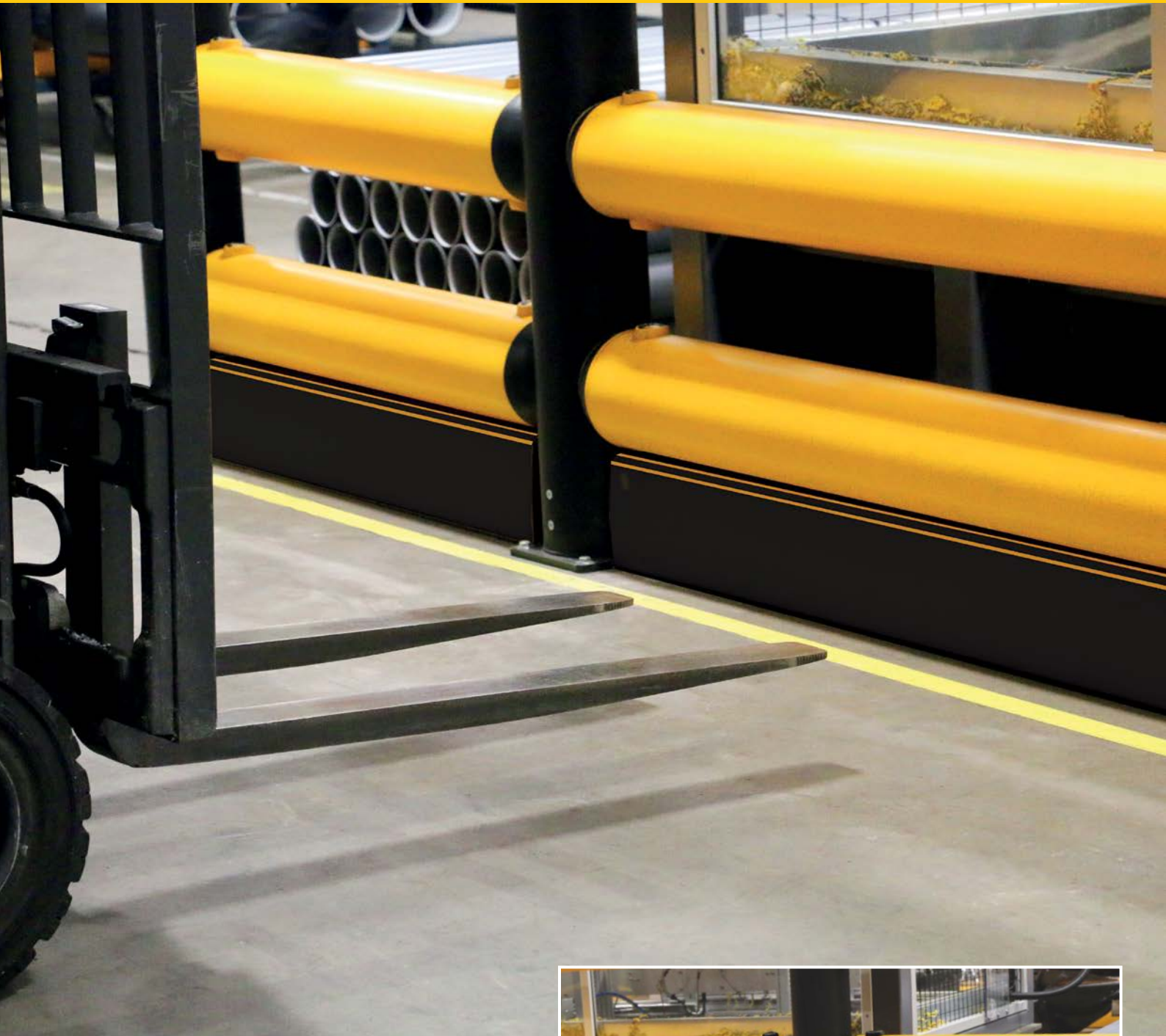


iFlex Topple Barrier protecting pedestrians from stacked bulk goods.

*Ultimate energy load at 90° on a 2m rail. All measurements in mm.

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Low Level Protection



“It’s pre-coloured, doesn’t rust, is fork-lift-truck-proof, never needs painting and is highly visible...more cost effective than steel, easily cleaned with normal cleaning fluids, easily and cheaply installed with little maintenance costs; brilliant!”

Site Manager
SEABROOK CRISPS



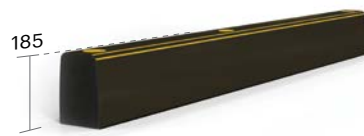
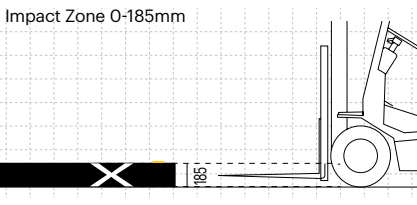
Heavy Duty ForkGuard Kerb Barrier



ForkGuard
Kerb Barrier

3,000 Joules*
1.9 Tonne vehicle at 4mph

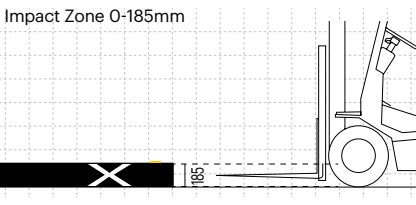
- ✓ Simple Install From Above
- ✓ Fork Deflection



ForkGuard HEAVY DUTY
Heavy Duty Kerb Barrier

15,800 Joules*
6.4 Tonne vehicle at 5mph

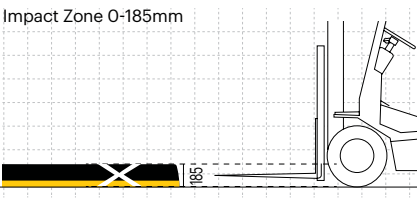
- ✓ Simple Install From Above
- ✓ Anti-fork penetration



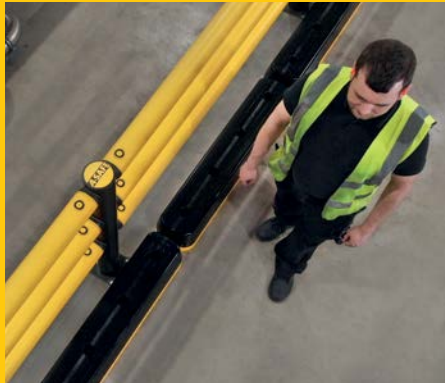
StepBumper

15,800 Joules*
6.4 Tonne vehicle at 5mph

- ✓ Quick and easy to install
- ✓ Twin layered Monoplex™ material



- Segregate vehicles with low impact zones
- Protect walls, buildings, critical structures and equipment at ground level
- Shield from vehicle forks
- Define and guard traffic routes
- Protect against shallow angular impacts
- Prevent items protruding into work areas
- Create pallet stops for stored goods
- Integrate with barrier systems where there is a risk of fork penetration



StepBumper prevents injury to feet and ankles of forklift drivers when leaving and entering the vehicle.



Heavy Duty ForkGuard guarding crane columns from fork penetration in a manufacturing facility.



ForkGuard protecting walls at ground level in a distribution facility.



Heavy Duty ForkGuard protecting walls at ground level in a high traffic logistics centre.



iFlex Single Traffic Barrier combined with ForkGuard to protect facility walls.

*Ultimate energy load at 90°. All measurements in mm.

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Column and Corner Guards



"A-SAFE Column Protection has safeguarded all the many support columns around the perimeter as well as supporting the open internal column supports."

**Warehouse Manager
CO-OP**

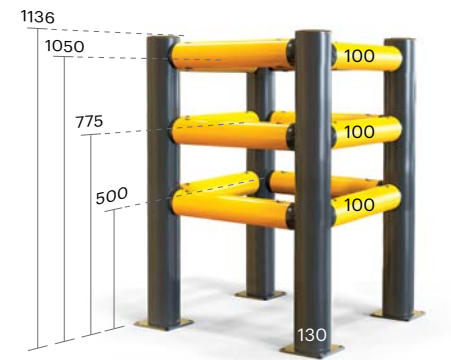
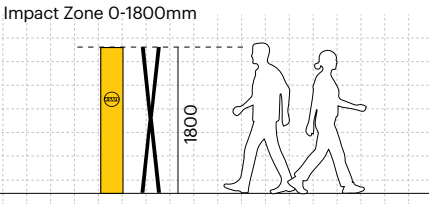


FlexiShield



Padded Column Guard

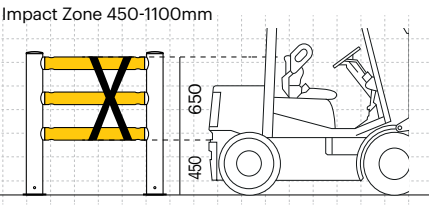
- ✓ Pedestrian Protection
- ✓ Soft but durable foam padding
- ✓ 360-degree wrap-around design
- ✓ Stackable to protect different heights
- ✓ Easy to install



iFlexRail™
Column Guard

11,600 Joules**
4.6 Tonne vehicle at 5mph

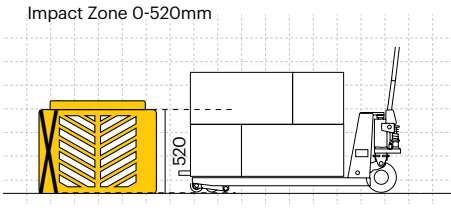
- ✓ Patented Coupling Technology
- ✓ Any Column Shape or Location
- ✓ Isolated System
- ✓ Hygiene Sealed



FlexiShield™
Column Guard

1,600 Joules*
1.8 Tonne vehicle at 3mph

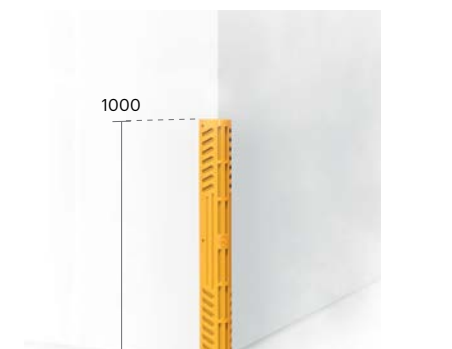
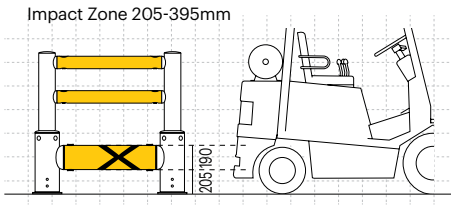
- ✓ Interlocking Stackability
- ✓ Universal Square & Rectangle Columns
- ✓ Wrap Around Solution
- ✓ Encased Fixings
- ✓ Fork Deflection
- ✓ Simple Installation



iFlexRail™
Column Guard+

27,500 Joules**
7.6 Tonne vehicle at 6mph

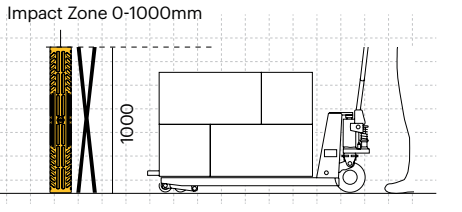
- ✓ Patented Coupling Technology
- ✓ Any Column Shape or Location
- ✓ Isolated System
- ✓ Hygiene Sealed



FlexiShield™
Corner Guard

200 Joules*
0.5 Tonne vehicle at 2mph

- ✓ Stackability Increases Impact Zone to any Height
- ✓ Simple Installation
- ✓ Space Optimised



- Segregate and guide pedestrians and drivers
- Protect people from exposed infrastructure
- Protect columns and building supports from vehicle collisions and impact damage
- Provide visual guidance
- Defend any size, shape or location of column
- Safeguard structures of any height



Padded Column Guard protecting pedestrians from steel columns positioned in the centre of a 2-lane walkway and near walls.

*Ultimate energy load at 90°. **Ultimate energy load at 45° on a 1.5m rail. All measurements in mm.

Joules ratings are provided for your reference only. Our expert technical teams will always recommend the correct specification for your needs. Impact resistance is subject to environmental factors. See individual data sheets for more information. Data is accurate at time of writing.

Bollards

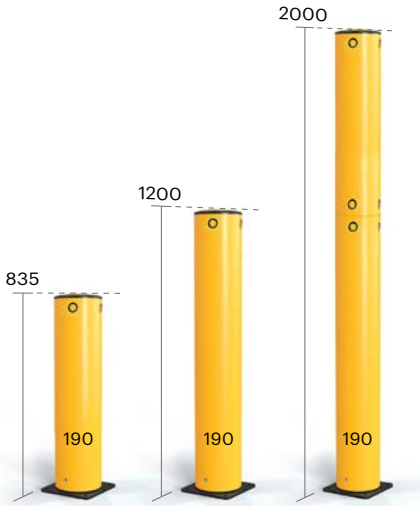


“A-SAFE have been tremendously effective in providing protected walkways for public safety. The reason we chose A-SAFE bollards was because of price, ease of fitting, visibility and durability.”

Senior Facilities Manager
Bluewater Shopping Centre



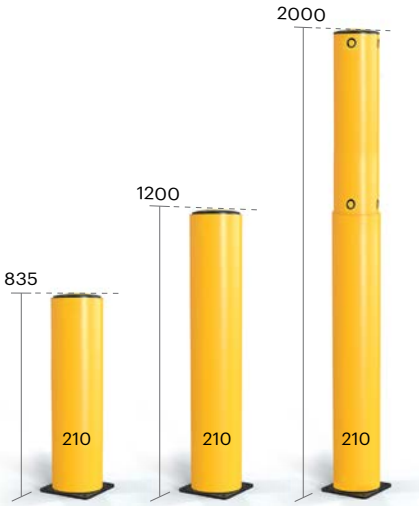
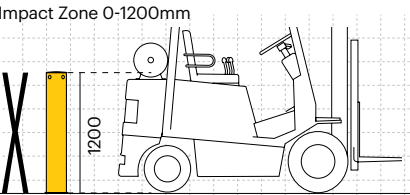
iFlex 1200mm Heavy Duty Bollard



iFlex™
Bollard

6,900 Joules*
4.3 Tonne vehicle at 4mph

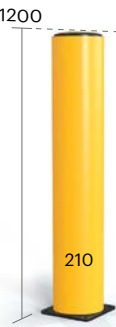
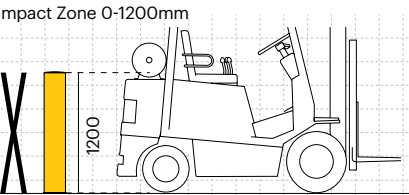
- ✓ Energy Absorbing Core
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options



iFlex™
Bollard with Wear Collar

6,900 Joules*
4.3 Tonne vehicle at 4mph

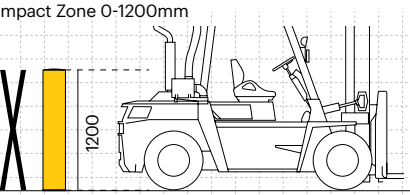
- ✓ Energy Absorbing Core
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options
- ✓ Wear Collar for Added Protection



iFlex™
Heavy Duty Bollard

8,800 Joules*
5.5 Tonne vehicle at 4mph

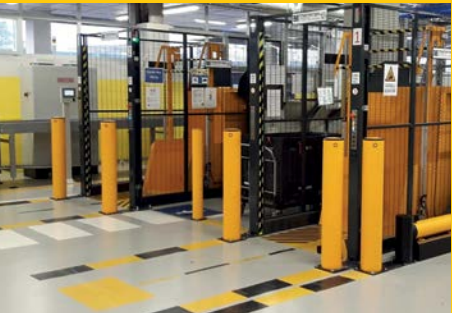
- ✓ High Impact Reinforced Core
- ✓ Wear Collar for Added Protection
- ✓ Heavy Duty Galvanized Base



- Protect structures from impact damage
- Safeguard machinery while allowing access
- Defend sharp turns, corners and vulnerable impact points
- Provide a physical presence for access and guidance control for pedestrians and drivers



Bollards protecting electric car charging point.



Bollards providing protection to key business assets whilst also allowing access.



Heavy Duty Bollards segregating workplace vehicles from pallet areas.



Bollards used to defend entranceway columns in storage facility.



Bollards shielding door frames and shutter runners in a newly built warehousing and distribution centre.

*Ultimate energy load at 90°. All measurements in mm.

Joules ratings are provided for your reference only. Our expert technical teams will always recommend the correct specification for your needs. Impact resistance is subject to environmental factors. See individual data sheets for more information. Data is accurate at time of writing.

Height Restrictor and Alarm Bar



Height Restrictor

"We decided to have A-SAFE installed and we've been very pleased with the way they've ensured greater safety throughout the depot."

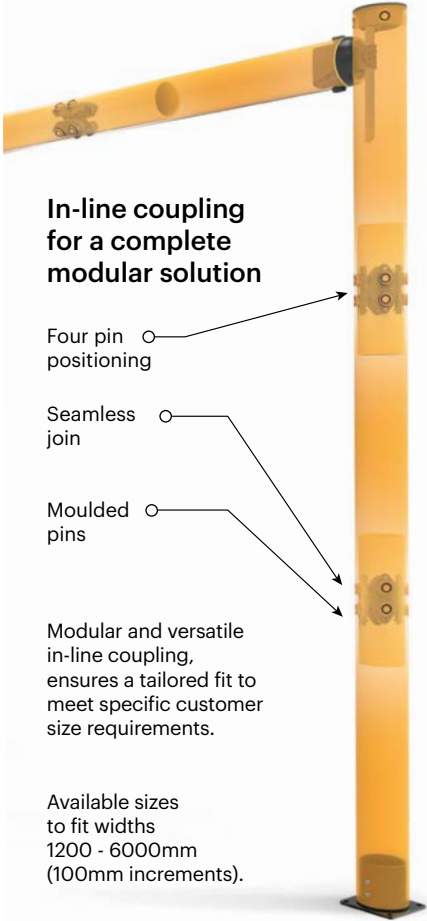
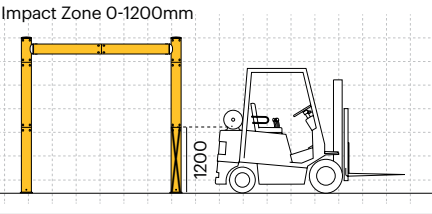
**Risk & Facilities Manager
DHL**



iFlex™
Height Restrictor

5,400 Joules*
6 Tonne vehicle at 3mph

- ✓ Energy Absorbing Core
- ✓ Electrophoretic Coated Base
- ✓ Additional Base Options



**In-line coupling
for a complete
modular solution**

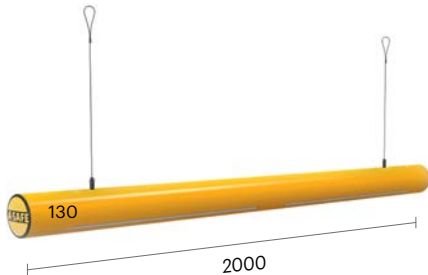
Four pin
positioning

Seamless
join

Moulded
pins

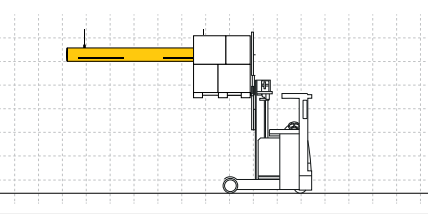
Modular and versatile
in-line coupling,
ensures a tailored fit to
meet specific customer
size requirements.

Available sizes
to fit widths
1200 - 6000mm
(100mm increments).



Alarm Bar

- ✓ 102dB** Auditory Alert
- ✓ 68lm/M Flashing Red Indicator Strips
- ✓ Double Fitting Gripples For Easy Install
- ✓ 2 Year Battery Life
- ✓ Versatile Overhead Application



- Protect the edges of doorway openings
- Shield overhead equipment and cables
- Prevent impact damage from high vehicles, high vehicle loads and fork lift truck masts
- Warn vehicle drivers that their vehicle or load is too high

- Protects overhead assets
- Safeguards infrastructure, such as doorframes and loading docks
- Audible and visible alarms to prevent damage



Height Restrictor providing visual guidance and physical protection for vehicle drivers.



Height Restrictor protecting the edge of a doorway.



Multiple Alarm Bar safeguarding an overhead structure.



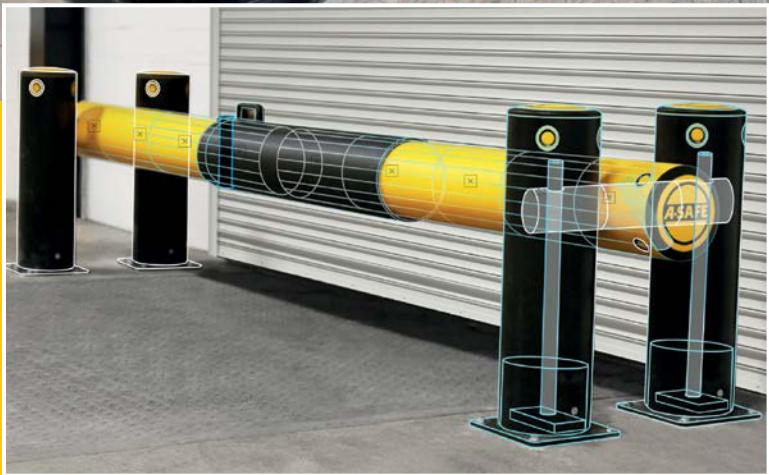
The Alarm Bar providing a visual alert to a vehicle driver.



The Alarm Bar providing an audible alarm to alert a vehicle driver.

*Ultimate energy load at 90°. All measurements in mm. **Based on sound measured at a distance of 10cm from sound port in an environment with 73.3dB of ambient noise. Detected sound levels vary by distance and position of SPL meter in relation to sound ports.
Joules ratings are provided for your reference only. Our expert technical teams will always recommend the correct specification for your needs.
Impact resistance is subject to environmental factors. See individual data sheets for more information. Data is accurate at time of writing.

Service Yard Protection



iFlex Dock Gate

“The General Manager was so impressed that we ordered further quantities of the protector systems and we’re now converting our whole site to A-SAFE.”

Engineering Manager
DHL

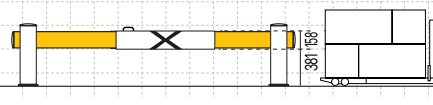


eFlex
Dock Gate

6,000 Joules*
3.7 Tonne vehicle at 4mph

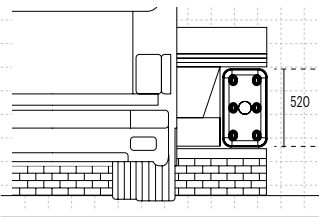
- ✓ Patented Protective Technology
- ✓ Electrophoretic Coated Base

Impact Zone 381-539mm



Dock Buffer

The A-SAFE Dock Buffer shields loading docks from impact damage caused by reversing heavy goods vehicles. Its durable multi-layer polymer construction also protects against cumulative friction damage, while a highly visible yellow layer enhancing driver guidance.

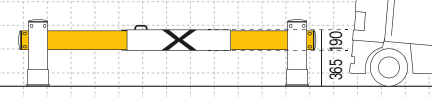


iFlex
Dock Gate

12,000 Joules*
7.5 Tonne vehicle at 4mph

- ✓ Patented Protective Technology
- ✓ Rotating Wear Collars
- ✓ Electrophoretic Coated Base

Impact Zone 365-555mm

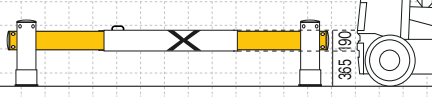


iFlex
Dock Gate XL

7,000 Joules*
4.4 Tonne vehicle at 4mph

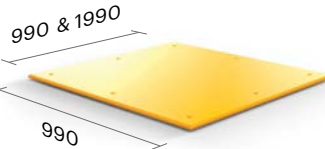
- ✓ Patented Protective Technology
- ✓ Rotating Wear Collars
- ✓ Electrophoretic Coated Base

Impact Zone 365-555mm



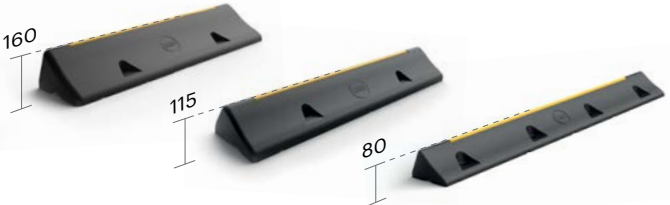
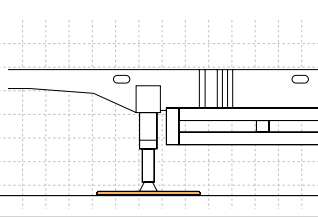
Vehicle Stops

Manufactured from high-performance recycled rubber, A-SAFE Vehicle Stops are weather and crack resistant, maintaining their form under pressure. High-visibility markings mean that Vehicle Stops can be seen by both drivers and pedestrians. Multiple fixings per unit ensure a secure fastening on both concrete and tarmac.



Trailer Plate

A shield between HGVs and the loading zone floor, ensuring an even and supported surface for trailer landing legs. Manufactured from our patented Memaplex™ material, Trailer Plates are rust and corrosion resistant.

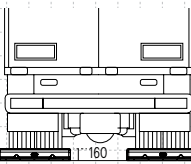


Truck Stop

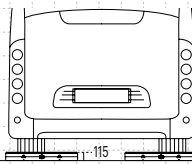
Coach Stop

Car Stop

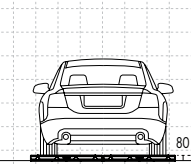
Impact Zone 0-160mm



Impact Zone 0-115mm



Impact Zone 0-80mm



eFlex Dock Gates protecting dock loading bays.



Dock Buffer protects loading bay walls at warehousing and distribution facility.



Trailer Plates used under trailer landing legs to protect concrete at distribution centre loading bay.

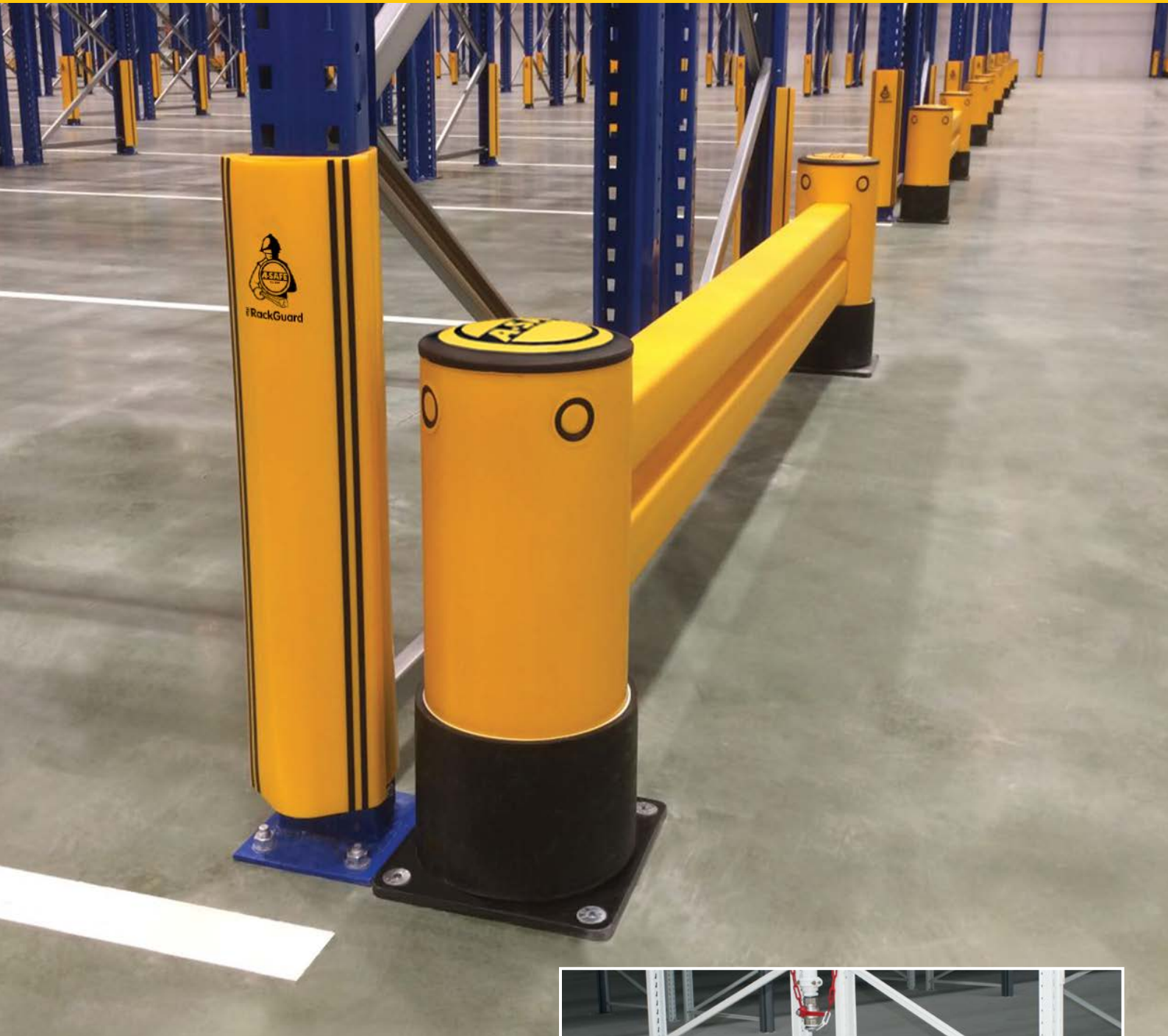


Truck Stops create a highly visible and physical stop point at retail warehouse distribution centre.

*Ultimate energy load at 90°. All measurements in mm.

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RackEnd Barriers

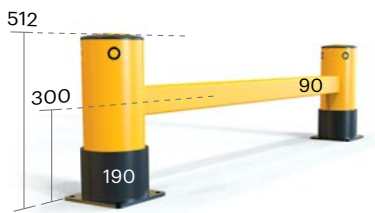


“RackEnd Single Rail units in the new freezer storage facility... A-SAFE worked with us to create the racking protection system which will accommodate the low temperature.”

Warehouse Manager
CO-OP Distribution Centre



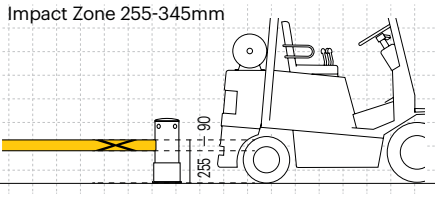
RackGuard & iFlex Single RackEnd Barrier



eFlex™
Single RackEnd Barrier

8,000 Joules* 
5 Tonne vehicle at 4mph

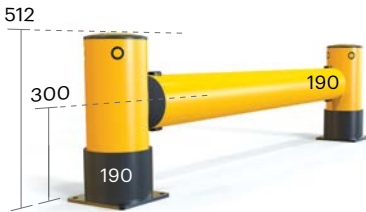
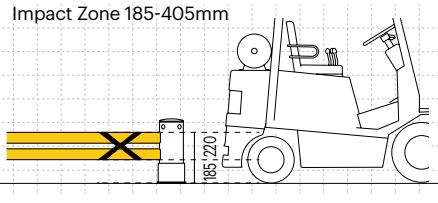
- ✓ Rotating Wear Collars
- ✓ Simple Installation
- ✓ Electrophoretic Coated Base



eFlex™
Double RackEnd Barrier

12,000 Joules* 
7.5 Tonne vehicle at 4mph

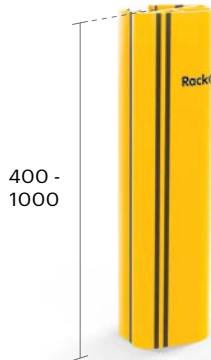
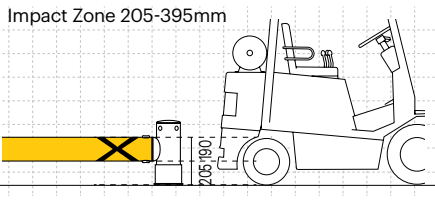
- ✓ Rotating Wear Collars
- ✓ Simple Installation
- ✓ Electrophoretic Coated Base



iFlex™
Single RackEnd Barrier

30,200 Joules* 
12.1 Tonne vehicle at 5mph

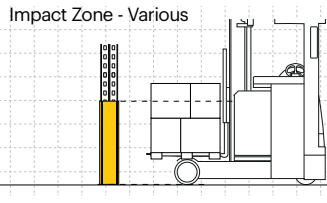
- ✓ Patented Coupling Technology
- ✓ Rotating Wear Collars
- ✓ Electrophoretic Coated Base
- ✓ Hygiene Sealed



RackGuard™
Rack Leg Protector

1,000 Joules** 

- ✓ Compression Hinge
- ✓ Centralising Rubber Lug
- ✓ Simple Installation



- Protect vulnerable racking from catastrophic damage
- Absorb and deflect repeated glancing contact from turning vehicles
- Defend against vehicle fork impacts



eFlex Single RackEnd used with RackGuard to protect racking at warehouse facility.



eFlex Double RackEnd used with ForkGuard to protect racking from vehicles and forks at distribution centre.



iFlex Single RackEnd Barrier used to protect racking at retail warehouse and distribution centre.



RackGuards used at vulnerable impact points on rack legs at packaging warehouse facility.

*Ultimate energy load at 45° on a 2m rail. **Ultimate energy load at 90°. All measurements in mm.

Joules ratings are provided for your reference only. Our expert technical teams will always recommend the correct specification for your needs. Impact resistance is subject to environmental factors. See individual data sheets for more information. Data is accurate at time of writing.



“We’ve seen a
75% reduction
in impacts”

Head of Production Logistics and Scheduling
Vaillant Group



RackEye Dashboard – a convenient 2D map allows you to check the real-time status of all your warehouse racking at a glance.

Introducing RackEye

RackEye helps you look after your warehouse day and night. It detects impacts to your racking and alerts you automatically if attention is required. With 24/7 real-time data, you can see everything as it happens, or you can view a full history of impacts for the day, week or year. Powerful insights allow you to track incident trends and take preventative action.

24/7

MONITOR | ALERT | PREVENT

RackEye sees everything. It is the eyes and ears of your racking every minute of every day.

If something happens, RackEye will tell you instantly, pinpointing the exact location and level of risk.

With real-time data insights, you can make decisions that prevent accidents and save costs.

“It was more about having an extra level of visibility over our racking, and extra
PEACE OF MIND.
RackEye gives us that.”

Robert Yates, Europa



✓ Optimise safety and never miss a thing

Automatic incident logging and guided rack inspections maximise safety and compliance, providing peace of mind that nothing will be missed.

✓ Save time and money on maintenance

Early visibility and easy incident management allow you to plan and prioritise maintenance. Incident patterns help you to predict and prevent unplanned repairs.

✓ Reduce damage with powerful insights

Real-time data and actionable insights allow you to reduce rack impacts and increase your operational efficiency.

✓ Empower and engage your people

Increased awareness of risk empowers and engages your team to drive positive change in their own work environment.

Cold Storage



“All round, I am very happy with the A-SAFE barriers. The installers from A-SAFE were very professional, with the relevant paperwork and procedures. As contractors they were very easy to work with. Since the installation we have had no issues at all.”

Paul Painter, EHSQ Leader
OWENS CORNING

MEMAPLEXTM
SUB-ZERO

Memaplex Sub-Zero has been developed by world-class polymer scientists to deliver maximum performance at sub-zero temperatures as low as -30°C. Created from a unique blend of polymers, Memaplex Sub-Zero is designed to withstand impacts without cracking or fragmenting. It is food-safe, wipe clean and self-coloured for maximum hygiene and ease of care.

Inner strengthening core

Central impact absorption zone

Outer UV stabilised colour layer

185

ForkGuard

Cold Storage Barrier

3,000 Joules****

1.9 Tonne vehicle at 4mph

✓ Simple Install From Above

✓ Fork Deflection

Impact Zone 0-185mm

400 - 1000

RackGuardTM

Cold Storage Rack Leg Protector

1,000 Joules***

✓ Compression Hinge

✓ Centralising Rubber Lug

✓ Simple Installation

1136

1050

775

500

130

100

100

100

iFlexTM

Cold Storage Pedestrian Barrier 3 Rail

11,600 Joules*

4.6 Tonne vehicle at 5mph

✓ Patented Coupling Technology

✓ Electrophoretic Coated Base

✓ Hygiene Sealed

Impact Zone 450-1100mm

1135

1050

775

300

190

100

100

190

iFlexTM

Cold Storage Single Traffic Barrier+

30,200 Joules**

8.4 Tonne vehicle at 6mph

✓ Patented Coupling Technology

✓ Electrophoretic Coated Base

✓ Hygiene Sealed

Impact Zone 205-395mm

512

300

190

190

iFlexTM

Cold Storage Single Traffic Barrier

30,200 Joules**

8.4 Tonne vehicle at 6mph

✓ Patented Coupling Technology

✓ Electrophoretic Coated Base

✓ Hygiene Sealed

Impact Zone 205-395mm

512

300

190

100

Cold Storage Single RackEnd Barrier

8,000 Joules**

5 Tonne vehicle at 4mph

✓ Rotating Wear Collars

✓ Simple Installation

✓ Electrophoretic Coated Base

Impact Zone 250-350mm

835

1200

190

190

iFlexTM

Cold Storage Bollard

6,900 Joules***

4.3 Tonne vehicle at 4mph

✓ Energy Absorbing Core

✓ Electrophoretic Coated Base

Impact Zone 0-1200mm

2,000 - 5,200

190

iFlexTM

Cold Storage Height Restrictor

5,400 Joules***

6 Tonne vehicle at 3mph

✓ Energy Absorbing Core

✓ Electrophoretic Coated Base

✓ In-line coupling for a complete modular solution

Impact Zone 0-1200mm

*Ultimate energy load at 45° on a 1.5m rail. **Ultimate energy load at 45° on a 2m rail. ***Ultimate energy load at 90°. ****Ultimate energy load at 90° on a 1m rail. All measurements in mm.

Joules ratings are provided for your reference only. Our expert technical teams will always recommend the correct specification for your needs. Impact resistance is subject to environmental factors. See individual data sheets for more information. Data is accurate at time of writing.

Retractable Barrier Tape & Signage

Tailored Solutions and Accessories



Retractable Barrier Tape Post Kit

- ✓ Lockable Self-retracting 9m Tape Reel
- ✓ Strong High-visibility Tape
- ✓ Easy to Fit to any Barrier System
- ✓ Multi-directional

Retractable Barrier Tape Racking Kit

- ✓ Lockable Self-retracting 9m Tape Reel
- ✓ Strong High-visibility Tape
- ✓ Tape Real Attached via Magnetic Fitting
- ✓ Products Supplied in Robust Carry Case



A4 Sign Board Unit

- ✓ Eye-level Polycarbonate
- ✓ Clear, Wipe Clean Material
- ✓ Easy-fit Mounting
- ✓ Simple Installation



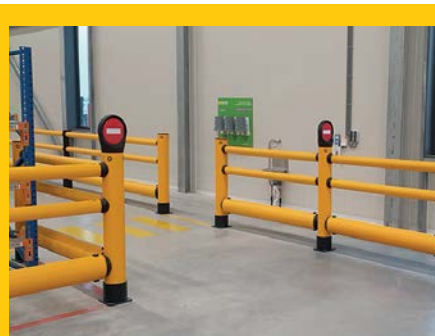
Sign Cap

- ✓ Use in Vehicle Areas
- ✓ Displays Health and Safety Information
- ✓ Fully Customisable
- ✓ Can be Retrofitted



Sign Post

- ✓ Use in Pedestrian Zones
- ✓ Displays Health and Safety Information
- ✓ Choice of Signage
- ✓ Electrophoretic Coated Base



Sign cap displaying no-entry signs for pedestrian safety.

Our product range is designed to work together as part of a facility-wide safety management system. Our experts can advise on the best configurations and offer unique solutions for every area of your facility, supporting this with a range of accessories.



Slider plates to allow barriers to be removed for easy access.



Spinning collars to increase deflection of glancing blows.



Multiple base plate options: galvanised, stainless steel and countersunk.



Anchor bolt varieties to suit different floor substrates.



Transparent anti-climb Perspex screens.



Highly visible tape to cordon off hazardous areas.
























Custom width and impact zone height for the end of racking aisles.















Integrated sign boards to support operational and health & safety requirements.




PRODUCT SUMMARY

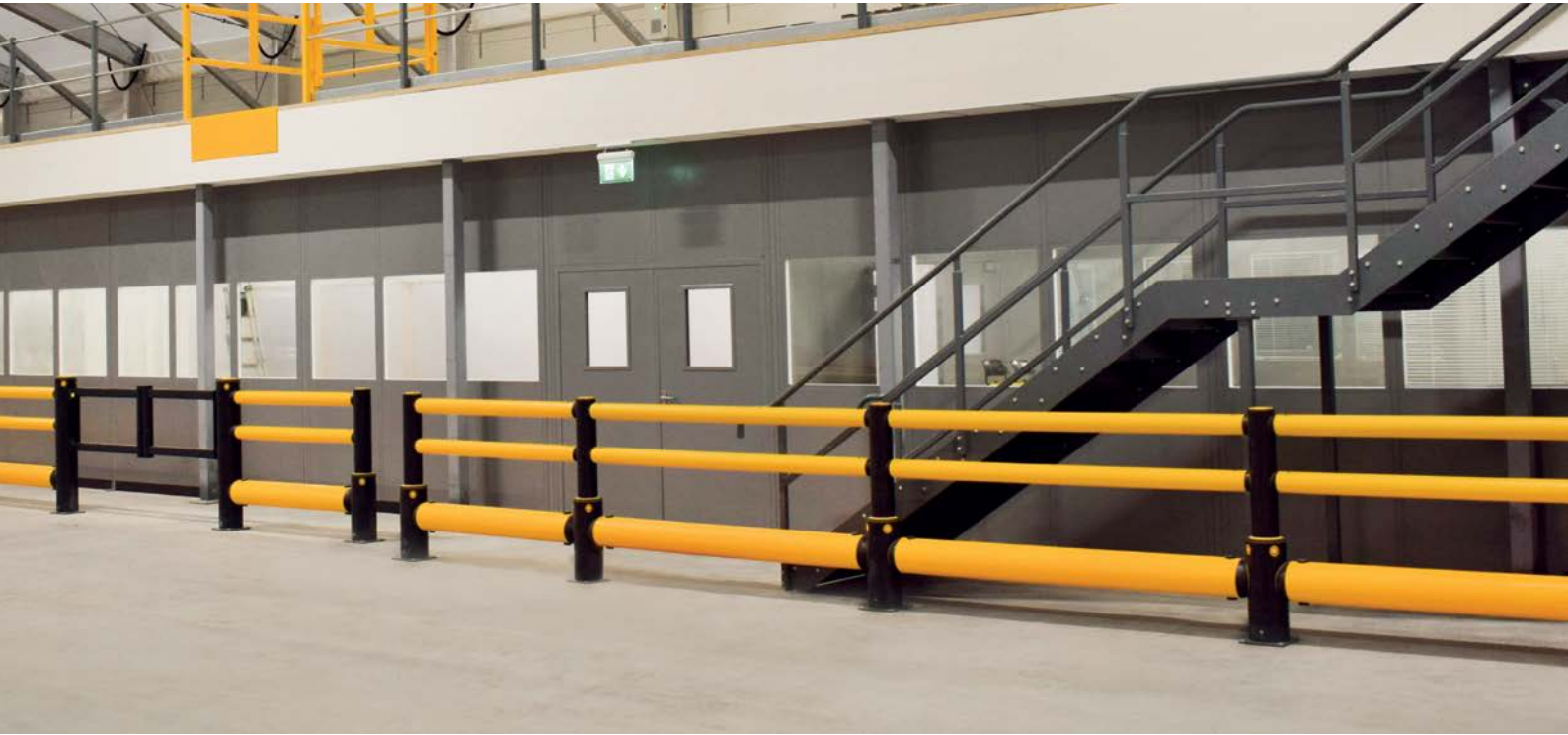
Product	Brand	Product Name	Post Diameter (mm)	Rail Diameter (mm)	Rail Increments (mm)	Impact Zone (mm)	Ultimate Energy Load in Joules				Hygiene Sealed	Additional Base Plate Options	Multiple Angle Options
							22.5° Angle Impact	45° Angle Impact	67.5° Angle Impact	90° Angle Impact			
PEDESTRIAN BARRIERS													
	eFlex:	Pedestrian Barrier 3 Rail	130	100 x 35	500	233-1100	-	-	-	-	✗	✗	✗
	iFlex:	Pedestrian Barrier 3 Rail	130	100	200	450-1100	39,605J	11,600J	6,795J	5,800J	✓	✓	✓
GATES													
	A-SAFE	Universal Swing Gate	130	-	-	-	-	-	-	-	✗	✗	✗
TRAFFIC BARRIERS													
	mFlex:	Single Barrier Ground Level	130	100	200	50-150	18,437J	5,400J	3,163J	2,700J	✓	✓	✓
	mFlex:	Single Barrier	130	100	200	150-250	18,437J	5,400J	3,163J	2,700J	✓	✓	✓
	mFlex:	Double Barrier	130	100	200	150-450	31,069J	9,100J	5,331J	4,550J	✓	✓	✓
	eFlex:	Single Traffic Barrier	158	158	500	204-362	69,650J	20,400J	11,950J	10,200J	✗	✗	✓
	iFlex:	Single Traffic Barrier	190	190	200	205-395	103,109J	30,200J	17,691J	15,100J	✓	✓	✓
	iFlex:	Single Traffic Barrier High Level	190	190	200	365-555	103,109J	30,200J	17,691J	15,100J	✓	✓	✓
	eFlex:	Double Traffic Barrier	158	158	500	204-729	92,184J	27,000J	15,816J	13,500J	✗	✗	✓
	iFlex:	Double Traffic Barrier	190	190	200	205-745	139,983J	41,000J	24,017J	20,500J	✓	✓	✓
	Atlas	Double Traffic Barrier	190	190	200	205-745	139,983J	41,000J	24,017J	20,500J	✓	✓	✓
TRAFFIC BARRIERS+													
	eFlex:	Single Traffic Barrier+	158	100 x 35 158	500	204-362	69,650J	20,400J	11,950J	10,200J	✗	✗	✓
	iFlex:	Single Traffic Barrier+	190	100 190	200	205-395	103,109J	30,200J	17,691J	15,100J	✓	✓	✓
	iFlex:	Double Traffic Barrier+	190	100 190	200	205-745	139,983J	41,000J	24,017J	20,500J	✓	✓	✓
	Atlas	Double Traffic Barrier+	190	100 190	200	205-745	139,983J	41,000J	24,017J	20,500J	✓	✓	✓

Product	Brand	Product Name	Post Diameter (mm)	Rail Diameter (mm)	Rail Increments (mm)	Impact Zone (mm)	Ultimate Energy Load in Joules				Hygiene Sealed	Additional Base Plate Options	Multiple Angle Options
							22.5° Angle Impact	45° Angle Impact	67.5° Angle Impact	90° Angle Impact			
HIGH LEVEL TOPPLE BARRIER													
	iFlex:	Topple Barrier (4, 7, 10 Rail Options) with Forkguard	190	100	400	-	-	-	-	-	✗	✓	✓
	iFlex:	Heavy Duty Topple Barrier (4, 7, 10 Rail Options) with Forkguard	190	100 190	655 400	205-745	139,983J	41,000J	24,017J	20,500J	✗	✓	✓
LOW LEVEL PROTECTION													
	ForkGuard	ForkGuard	-	-	100	0-185	-	-	-	3,000J	✗	✗	✗
	ForkGuard	ForkGuard Heavy Duty	-	-	100	0-185	-	-	-	15,800J	✓	✗	✗
	A-SAFE	StepBumper 600	-	-	-	0-185	-	-	-	10,400J	✓	✗	✗
	A-SAFE	StepBumper 900	-	-	-	0-185	-	-	-	15,800J	✓	✗	✗
	A-SAFE	StepBumper 1200	-	-	-	0-185	-	-	-	15,800J	✓	✗	✗
COLUMN GUARD													
	FlexiShield	Column Guard	-	-	-	0-520	-	-	-	1,600J	✗	✗	✗
	FlexiShield	Corner Guard	-	-	-	0-1000	-	-	-	200J	✗	✗	✗
	iFlex:Rail	Column Guard	130	100	200	450-1100	39,605J	11,600J	6,795J	5,800J	✓	✓	✗
	iFlex:Rail	Column Guard+	190	100 190	200	205-395	93,891J	27,500J	16,109J	13,750J	✓	✓	✗
BOLLARDS													
	iFlex:	Bollards Bollards with wear collar	190 210	-	-	0-1200	-	-	-	6,900J	✗	✓	✗
	iFlex:	Heavy Duty Bollard	210	-	-	0-1200	-	-	-	8,800J	✗	✓	✗
	A-SAFE	Sign Cap Sign Post	190	-	-	-	-	-	-	-	✗	✗	✗
DOOR PROTECTION													
	iFlex:	Height Restrictor	190	190	-	0-1200	-	-	-	5,400J	✗	✓	✗
	A-SAFE	Alarm Bar	-	130	One Size	-	-	-	-	-	✗	✗	✗
	eFlex:	Dock Gate	158	158	One Size	381-539	-	-	-	6,000J	✗	✗	✗
	iFlex:	Dock Gate XL	190	190	One Size	365-555	-	-	-	7,000J	✗	✗	✗
	iFlex:	Dock Gate	190	190	One Size	365-555	-	-	-	12,000J	✗	✗	✗

Product	Brand	Product Name	Post Diameter (mm)	Rail Diameter (mm)	Rail Increments (mm)	Impact Zone (mm)	Ultimate Energy Load in Joules				Hygiene Sealed	Additional Base Plate Options	Multiple Angle Options
							22.5° Angle Impact	45° Angle Impact	67.5° Angle Impact	90° Angle Impact			
RACKING PROTECTION													
	RackGuard	Rack Leg Protector	-	-	-	0-1000	-	-	-	1,000J	✗	✗	✗
	eFlex	Single RackEnd Barrier (also available with Forkguard)	190	90 x 90	100	255-345	27,314J	8,000J	4,686J	4,000J	✗	✓	✗
	eFlex	Double RackEnd Barrier (also available with Forkguard)	190	90 x 90	100	185-405	40,971J	12,000J	7,029J	6,000J	✗	✓	✗
	iFlex	Single RackEnd Barrier (also available with Forkguard)	190	190	100	205-395	103,109J	30,200J	17,691J	15,100J	✓	✓	✗

COLD STORAGE													
	ForkGuard	Cold Storage ForkGuard	-	-	100	0-185	-	-	-	3,000J	✗	✗	✗
	RackGuard	Cold Storage Rack Leg Protector	-	-	-	0-1000	-	-	-	1,000J	✗	✗	✗
	iFlex	Cold Storage Single Traffic Barrier	190	190	200	205-395	103,109J	30,200J	17,691J	15,100J	✓	✗	✓
	iFlex	Cold Storage Pedestrian Barrier 3 Rail	130	100	200	450-1100	39,605J	11,600J	6,795J	5,800J	✓	✗	✓
	iFlex	Cold Storage Single Traffic Barrier+	190	100 190	200	205-395	103,109J	30,200J	17,691J	15,100J	✓	✗	✓
	iFlex	Cold Storage Bollards	190	-	-	0-1200	-	-	-	6,900J	✗	✗	✗
	iFlex	Cold Storage Height Restrictor	190	190	-	0-1200	-	-	-	5,400J	✗	✗	✗
	A-SAFE	Cold Storage Single RackEnd Barrier	190	100	200	250-350	27,314J	8,000J	4,686J	4,000J	✗	✓	✗

Product	Brand	Product Name	Height (mm)	Width (mm)	Length (mm)	Impact Zone (mm)	Ultimate Energy Load in Joules				Hygiene Sealed	Additional Base Plate Options	Multiple Angle Options
							22.5° Angle Impact	45° Angle Impact	67.5° Angle Impact	90° Angle Impact			
VEHICLE STOPS													
	A-SAFE	Truck Stop	160	1000	300	-	-	-	-	-	✗	✗	✗
	A-SAFE	Coach Stop	115	1000	220	-	-	-	-	-	✗	✗	✗
	A-SAFE	Car Stop	80	1000	140	-	-	-	-	-	✗	✗	✗



A local company, globally.

We work hard to maintain the spirit of a local business while achieving the far-reaching impact of a global enterprise.

Our policy of being “Global and Local” enables us to respond to your needs wherever you are in the world. In every office worldwide, we employ local experts throughout the business. Specialists in their field, equipped with an in-depth knowledge of domestic markets, legislation, safety practices and social customs.

We strive to give all workplaces access to world-class products, through local offices and consultants.

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