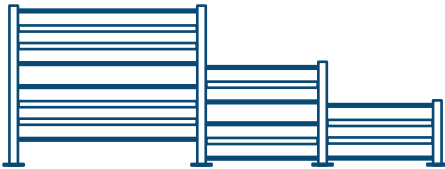


ForkSafe® Steel Barriers

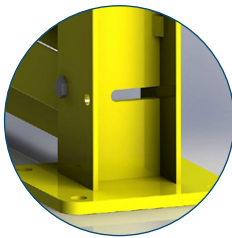


ForkSafe Steel Barriers protect people, equipment, and infrastructure in high-traffic forklift zones. Engineered for impact resistance, this certified modular system safeguards buildings, assets, and personnel from damage or injury caused by forklifts and other vehicles.



Fully Modular for Easy Customisation

The fully modular design of the ForkSafe barrier system allows easy customisation, making it ideal for a range of applications. Posts are available in 5 heights, and rails come in standard sizes but can also be cut to length.



Crumple Zone Technology

The new Crumple Zone Technology sets the ForkSafe barrier system apart. ForkSafe's unique post absorbs impact in a way that reduces pullout force on the anchors and protects your concrete floor from 'blowing out'.



PAS13 Certified

ForkSafe is designed, engineered, and impact tested to comply with PAS13, guaranteeing optimal protection in high-risk environments. PAS13 is the global benchmark for testing safety barriers, ensuring they meet rigorous standards.

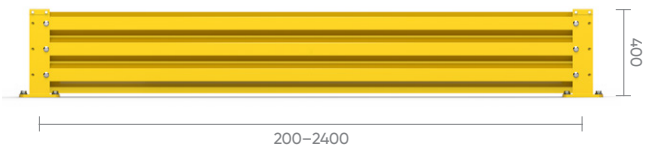
ForkSafe Barrier Solutions



ForkSafe® Asset Protection



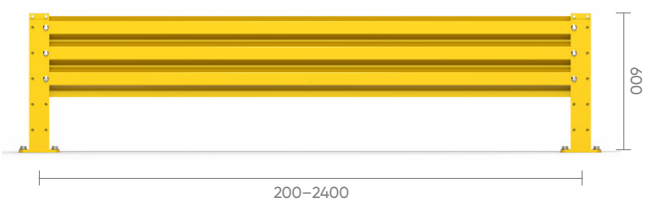
400-A



5.85 kJ

- Protect assets from low-level impacts such as forklift tines and pallets.

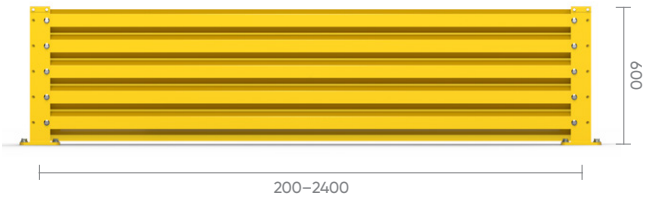
600-A



5.78 kJ

- Protect assets from forklift impacts with barrier rails positioned at the height where the bulk of the vehicle's weight is.

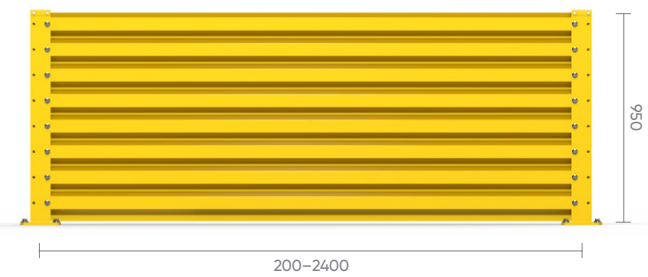
600-C



14.70 kJ

- Protect assets from forklift impacts, including low-level, front, and rear-end collisions.

950-C



16.23 kJ

- Protect assets or pedestrian walkways from forklifts and light trucks that could impact at any level up to 950mm
- Full barrier configuration offers the strongest protection and highest strength rating.

ForkSafe Asset Protection Solutions



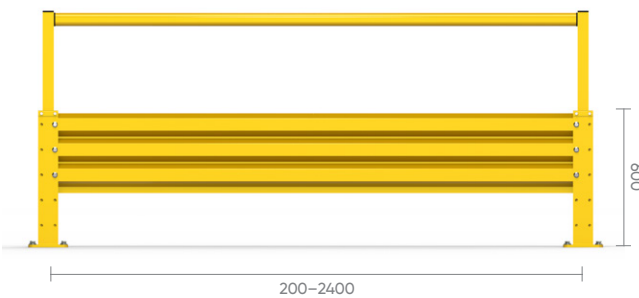
ForkSafe® Walkway Protection

10

YR

WARRANTY

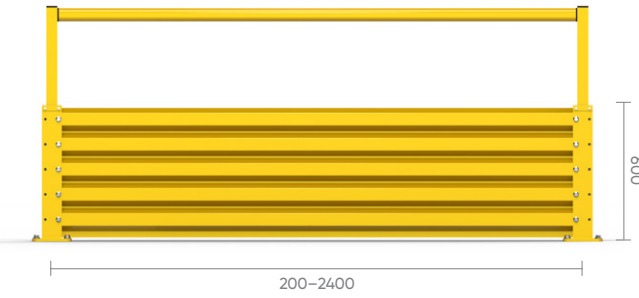
600-B



- 5.78

kJ
- Cost-effective barrier protecting pedestrian walkways from forklift traffic
 - Ergonomic handrail grip deters pedestrians from climbing over.

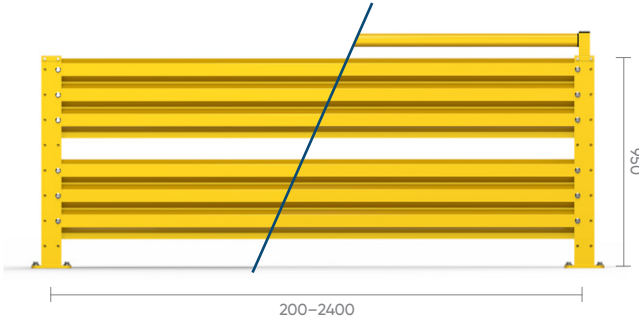
600-D



- 14.70

kJ
- Added lower rails to protect pedestrian walkways against low-level impacts (e.g. fork tines and pallets).

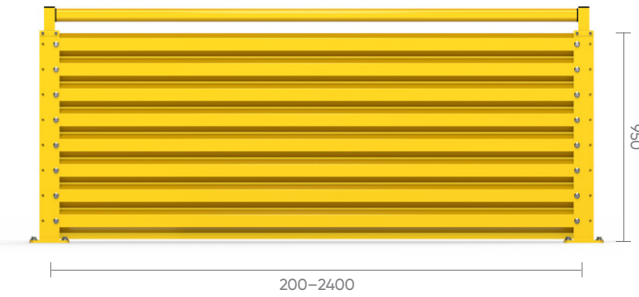
950-A / 950-B



- 11.75

kJ
- 950-A is our most popular walkway protection barrier, protecting pedestrians from forklift and light truck impacts.
 - Added handrail on the 950-B profile offers an ergonomic grip, ideal for walkways that are prone to getting wet and slippery.

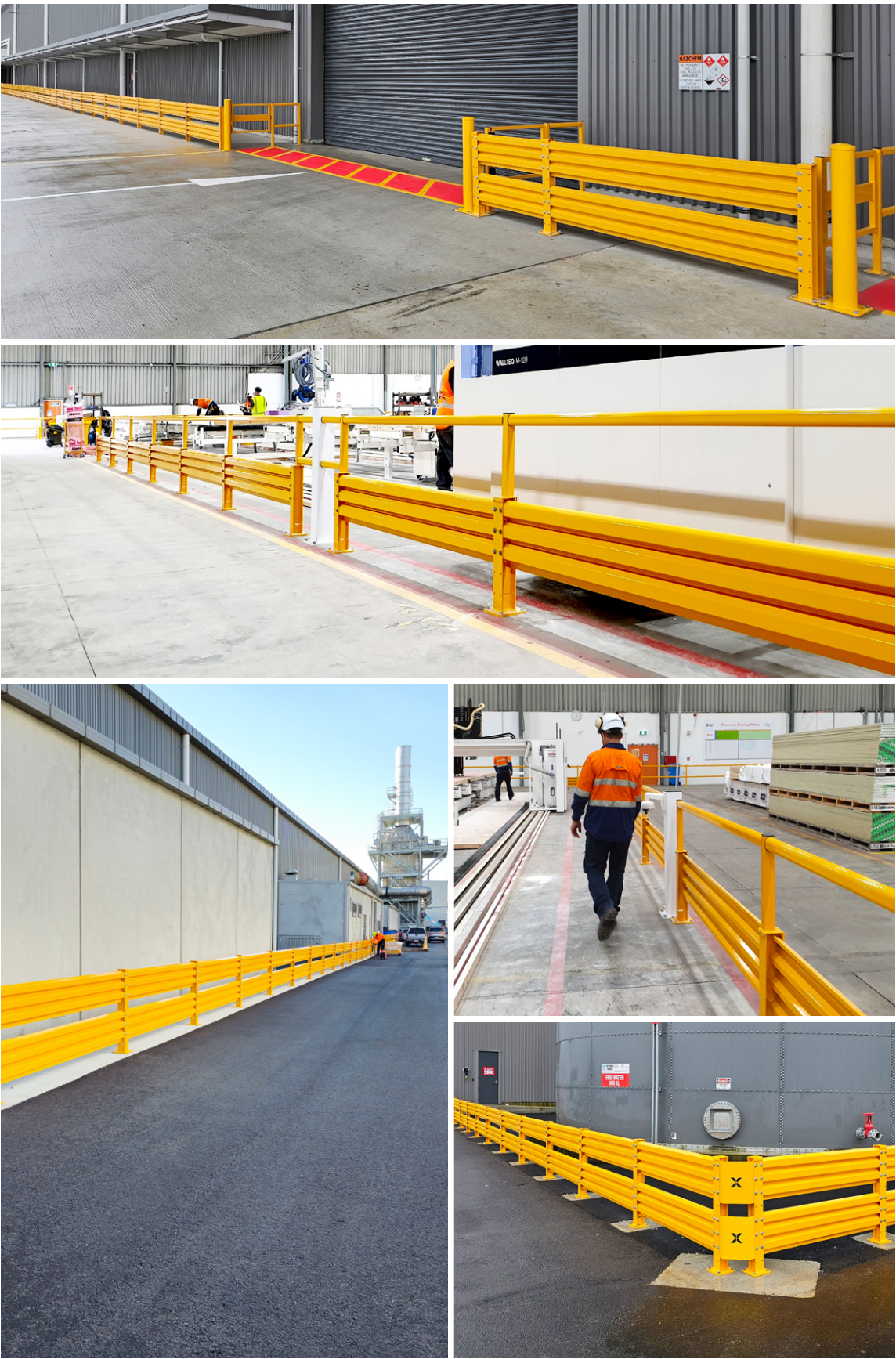
950-D



- 16.23

kJ
- Added handrail on the 950-C profile offers an ergonomic grip, ideal for walkways that are prone to getting wet and slippery, while providing maximum protection for pedestrians.

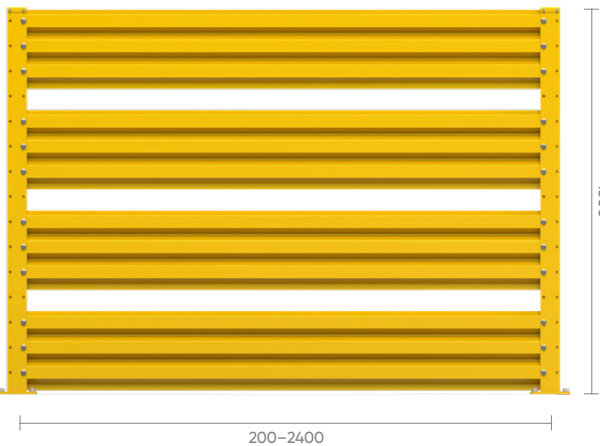
ForkSafe Walkway Protection Solutions



ForkSafe® Topple Protection

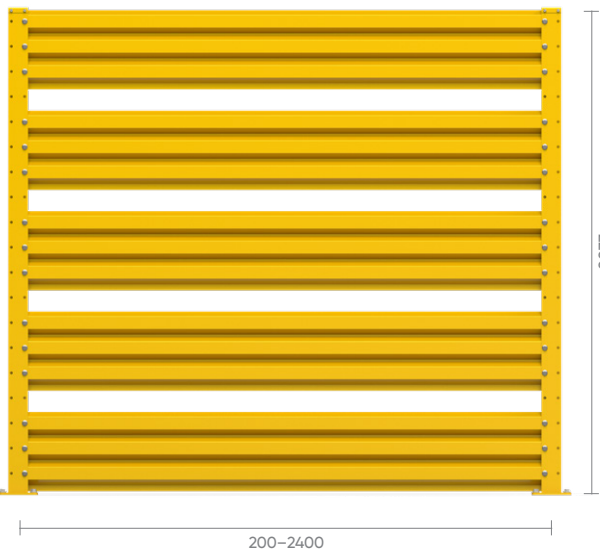


1800



- Protect pedestrians where product is being stacked beside the walkway. Rail configuration can be adjusted to suit site-specific needs.

2200



- Extra height topple protection from double-stacked pallets beside pedestrian walkways.

ForkSafe Topple Protection Solutions

