



SEPARATING PEOPLE FROM HAZARDS

# Safety Solutions for Warehouse and Logistics Centres



- FLEXIBLE SOLUTIONS FOR SAFETY HANDRAILS, BARRIERS, SAFETY GATES AND ACCESS PLATFORMS
- COST EFFECTIVE INSTALLATIONS
- NO WELDING, THREADING OR BOLTING REQUIRED
- MEET AND EXCEED STRINGENT SAFETY STANDARDS





## Solutions for Warehouse & Logistics Centres

Safety in busy warehouse and logistics centres is paramount. As a centre operator, you have to make sure that your location conforms to the highest safety standards. This applies in a number of different areas: to the safety and security of employees, delivery workers and visitors in equal measures.

**Kee Safety LLC**, a leading supplier of components such as KEE KLAMP and bespoke systems for railings, barriers, safe access and work platforms can provide you with affordable, safe and reliable solutions.

Kee Safety's products conform to stringent global industry standards. The main components are TÜV certified for strength, manufacturing quality and consistency. Our solutions offer a cost effective alternative to traditional welded systems. Construction requires only simple hand tools for installation, delivering significant savings in time and labour compared to traditional welded solutions.



## Safety Barriers

KEE KLAMP safety railings are very often used in warehouses and logistics centres to separate pedestrian traffic from areas which may be hazardous, dangerous or which must be controlled for pedestrian safety.

Handrails and guardrails provide a structure which improves awareness of walkways and pedestrian routes. They are ideal for areas around machines and other parts of the warehouse or centre, particularly where there is forklift traffic.

Safety railings:

- Separate traffic zones from restricted areas
- Protect equipment and personnel from forklift and vehicle traffic
- Protect from shield electrical panels and hazardous storage areas
- Improve safety on catwalks and mezzanines
- Protect machinery and equipment
- Separate sections of a building

KEE KLAMP fittings are hot dip galvanised cast iron for optimum corrosion resistance, strength and durability. Each component can support an axial load of 900 Kg and includes a safety factor of 2:1. In addition to the standard galvanised finish, fittings can be powder coated in a range of RAL colours to enhance the safety railing or handrail.





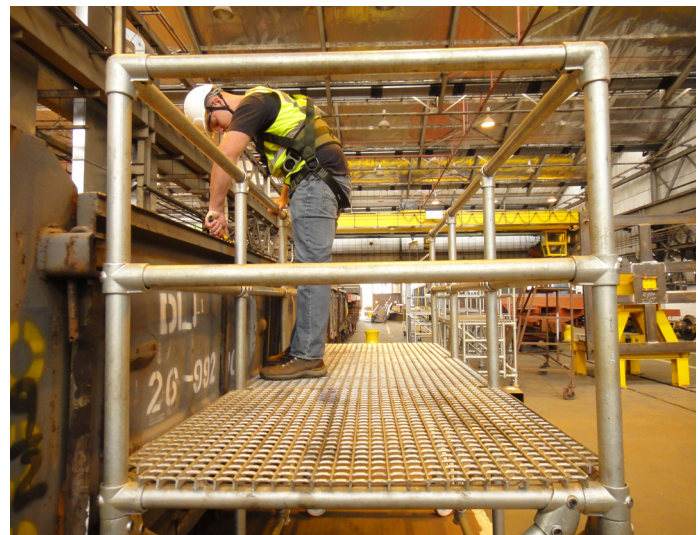
## Access and Work Platforms

Constructed from either KEE LITE aluminium or KEE KLAMP cast iron tubular fittings, bespoke access and work platforms are flexible, durable and importantly robust solutions, giving customers the opportunity to create bespoke designs which eliminate the limitations of fabricated, off-the-shelf platforms, ladders and towers.

Our bespoke access platforms are suitable for difficult to reach areas such as access to machinery, warehouse racking or for maintenance of vehicles.

Whilst each platform is designed to suit a specific application, each one is designed in accordance with the relevant criteria from EN 1004:2004 or BS 1139-6:2005 or PAS 250. A CAD drawing is supplied with each quotation to allow customers to visualise our proposal.

Our bespoke platforms are custom built and can be designed up to 3m in height. When higher access is required, the platform is constructed with the addition of an extra support arm. Using off the shelf fittings also allows the platforms to be delivered and constructed quickly and easily, with minimal disruption on-site.



## Safety Gate Solutions

The KEE GATE range of safety gates provides safe access while at the same time offering secure protection for restricted areas, or where there is a potential fall hazard.

The single and double self closing safety gates have been extensively tested to ensure guaranteed performance and durability and are fully compliant with EN 14122-3 and OSHA. The hinge mechanism ensures that the gate will always close behind anyone who goes through, ensuring a safe barrier at all times.

Our range of pallet gates allows safe working for employees on a mezzanine or raised working surface. Available in 4 different configurations to suite different operational requirements, the gates are designed to fit seamlessly into a guardrail or barrier to ensure continuous protection while goods are being moved between working levels.



# Site Surveys, Design & Installation Service

Kee Safety LLC offers its customers a complete service from site surveys and technical advice, through to design and installation. To help you comply with Health & Safety Regulations, and to establish the best solution for your site requirements, our engineers can carry out professional site surveys and advise on the appropriate high standard solution.

During the survey we can offer a full site assessment, ensuring you are fully compliant with the legislation for protecting your employees. To achieve this we can advise you on our extensive range of solutions such as handrailing, machinery guardrailing and working at height systems. To arrange a free site survey call +65 6385 4166 or email [sgsales@keesafety.com](mailto:sgsales@keesafety.com).

Kee Safety, a leading global supplier of safety handrail and access systems, also offers fall protection solutions ensuring safe working at height:

### Engineered Life Lines



### Free Standing Roof Edge Protection



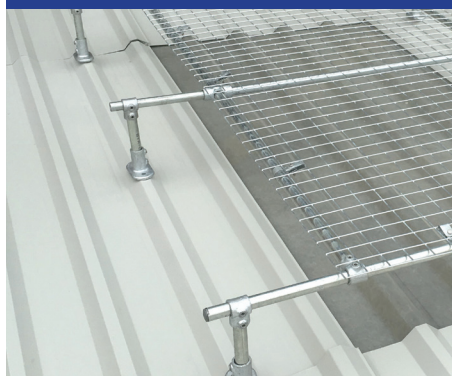
### Roof Edge Protection For Metal Roofs



### Step Over Platforms



### Fragile Roof Light Covers



### Fragile Roof Access System



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