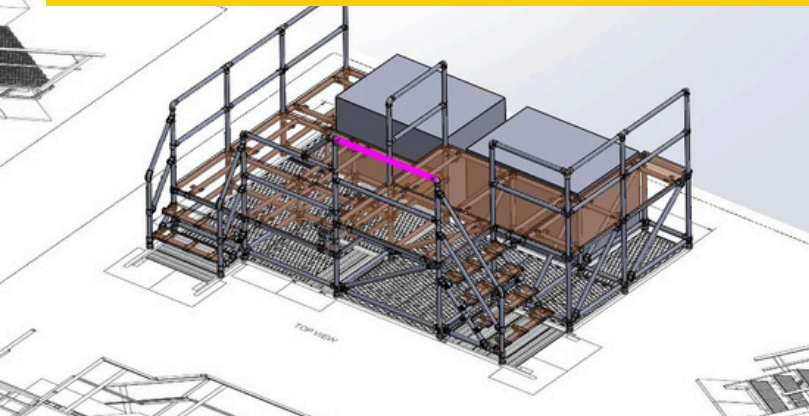




Cold Storage & Warehousing Facility Solutions

A cold storage warehouse is a temperature-controlled facility designed for the storage of perishable goods, such as food, pharmaceuticals, and chemicals, at low or sub-zero temperatures. These environments require specialized safety systems to protect workers when working in and around the facility, including both interior and rooftop safety requirements.

www.keesafety.ca



Kee Safety has developed a unique product line that takes all these conditions into account and provides non-penetrating, code-compliant systems, such as Kee Step, which can traverse the side of a building without requiring any penetrations. This helps keep the roof and building structure completely intact.

Risk in Cold Storage Warehouse Facilities

Working at height is one of the leading causes of occupational fatalities and serious injuries. Employers, facility managers, building owners, contractors, and anyone else responsible for the premises have a duty to protect people working at heights on the roof and can be held liable if an accident occurs. Providing a safe environment for workers accessing the roof will reduce the risk of costly accidents, increase uptime, and help to lower operational costs.



The Hierarchy of Fall Protection

Rooftops contain all sorts of hazards. The main hazards, such as unprotected roof edges and obstacles in cold storage warehouse facilities, should be regularly reviewed to ensure that work at height can be carried out safely.

Problems & Solutions

1

The Problem

To provide a safe form of access and egress to above-roof-level areas without creating any roof penetrations.

The Solution

Kee Step allows users to traverse the roof without the need to climb ladders, eliminating additional safety risks and providing a safe and secure means of passage. Additionally, this solution utilizes our Kee Safety components, such as Kee Klamp, which allows for ease of on-site adjustments as nothing will be fabricated or welded; everything can be moved or adjusted according to site conditions.



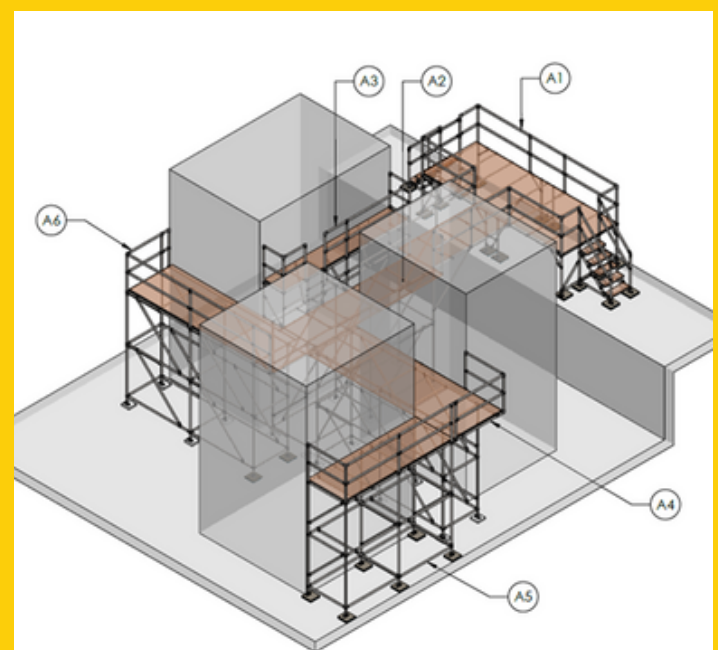
2

The Problem

Condenser units also have unique safety requirements, as users need access to key areas for maintenance and repair tasks. However, roof penetrations are often not an option when adding a platform.

The Solution

Kee Platform is designed to work with the unique geometry of condenser units without the need for additional or unnecessary steel. It utilizes Kee Klamp fittings, allowing for a simple yet effective design that can be easily adjusted to fit around the condenser unit.



3

The Problem

To provide an internal fixed platform that allows users to access to the motors for maintenance and repairs, while withstanding the sub-zero temperatures inside the cold storage facility.

The Solution

The Kee Platform can be used for both external and internal applications. Kee Safety rigorously tests our fittings for all weather and environmental conditions to ensure reliable performance in various applications.



Ke Safety Canada understands the unique and challenging applications present in cold storage and warehousing facilities. Through extensive experience, we have developed a deep understanding of how our products and services can best serve these markets.

Feel free to reach out to your local representative to learn more about how we can provide a code-compliant solution for your facility today!



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