



# Safe Access Solutions For The Rail Industry

SEPARATING PEOPLE FROM HAZARDS



**In the rail industry working at height is unavoidable and providing safe access for employees can be a challenge. By using bespoke access equipment, designed specifically for the task in hand, workers can do so safely and efficiently.**

## Tailored to your very specific requirements

Off-the-shelf access platforms often do not meet specific site requirements and on those occasions custom work platforms offer the best solution. Our bespoke access platforms can be designed to your very specific site requirements and are used for safe access during train maintenance and repair.

## Tested and Built to The Highest Standards

Whilst each platform is designed to suit a specific application, we make sure that all our platforms meet industry regulations such as EN: 14122 part 1-4, EN 1004:2004, EN 5395 and OSHA.

## Various Options Available

Primarily our train platforms are manufactured from aluminium, as it's a strong, lightweight and versatile material. Fibreglass is used where overhead or third line electrification is present. It offers workers protection against potential electrocution and it is as flexible as aluminium in terms of the designs that we offer.

## Delivery and Installation

Our platforms are delivered with detailed drawings showing how the platform is assembled for the highest level of safety. Platforms can be delivered assembled or flat packed. Our professional installers can assemble the platforms in position on site for you.

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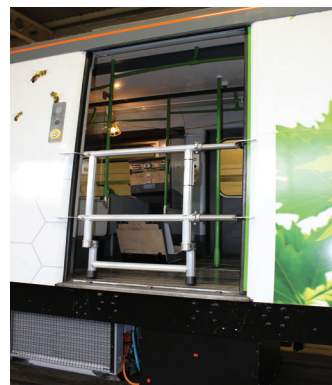
Build depots and maintenance sheds



Roof access



Carriage access



Carriage access – Door barriers



Front end access



Pit access



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