



RELIABLE SAFE ACCESS



The Safe Access Solution for Roof Top Walkways and Step-Overs



- FLEXIBLE, MODULAR SAFE ACCESS SOLUTIONS ADAPTABLE TO ALL ROOFS AND LEVELS
- COMPLIANT TO EN 516 CLASS 1-C & EN 14122-3
- STANDARD SITE-ASSEMBLED MODULES AND KITS
- BESPOKE DESIGN SOLUTIONS & INSTALLATION SERVICES AVAILABLE

KEE WALK for Roof Top Walkways

Roof surfaces can be extremely dangerous places to work especially in wet or wintry conditions. Varying levels, uneven surfaces and multiple obstructions all present hazards which need to be overcome.

KEE WALK offers a solution to these problems by providing a safe, anti-slip, level walking surface for means of access to and across roofs. With adjustable step sections and the ability to traverse a roof across the slope, **KEE WALK** has the inherent flexibility to ensure safe access to all. But not only does it protect those accessing the roof, it also protects the roof sheet from unnecessary foot traffic and potential damage by providing a clearly defined access path.

Material

Kee Walk is available as standard in Nylon or Aluminium treads. Supplied in standard 1.5m or 3m sections **Kee Walk** can be installed on roofs with a pitch up to 35°

Roof Compatibility

- Membrane / Asphalt / PVC
- Metal Roofs
- Standing Seam
- Composite Roofs

Standard

EN516:2006 is the European standard for the test requirements of roof access walkways, which include measuring the deflection and residual deformation under specified loads. These criteria have been surpassed in all testing and as this is a harmonised standard allows the system to be CE marked under the European Construction Products Regulation No. 305/2011.

Modular and Versatile

Can be used in conjunction with others products to provide a complete fall protection plan.



Features and Benefits

- Controlled roof top access prevents encroachment towards hazards so you are sure all roof top users remain safe
- CE approved to EN 516 Class 1-C offers security of product performance
- The Glass reinforced Nylon Treads have excellent UV stability so will not degrade with exposure to intense sunlight
- The treads are fire rated to Class HB of UL94 so don't present a fire risk
- KEE WALK longitudinal sections weigh less than 9kg/m and are easily handled by two workers for ease of installation

KEE WALK for Roof Top Step-Overs in KIT

Navigating a roof across pipework, low level walls, changes in levels and installed equipment can present a problem. Entire areas of the roof space can become inaccessible making maintenance difficult or even impossible.

KEE WALK step-overs can offer a solution. Available as kits the step-overs are supplied flat packed with full assembly instructions to allow quick and easy installation.



Standard Kits

- 5 clearance heights available: 600mm, 800mm, 1000mm, 1200mm, 1400mm
- 1m landing
- Delivered pre-assembled
- Includes double handrail
- Option for base: freestanding on membrane or base plate for metal and standing seam roofs.

Standard

EN 14122-2/3:2016 – This standard defines the requirements for non-powered fixed means of access in and around buildings where access to machinery and plant or where access and egress is required. It deals specifically with guardrail details such as materials, loading and deflection, alongside tread placement with regards to depth, rise, going and pitch with requirements for dimensional, positional and operational considerations for the work platform.

PRODUCT CODE	DESCRIPTION	LENGTH	TOTAL WIDTH	TOTAL HEIGHT	CLEARANCE HEIGHT
FREESTANDING WEIGHTS					
STMB600	STEP-OVER ASSEMBLY - 600MM CLEARANCE - 1M LANDING - GALVANISED	3265mm	1695mm	1900mm	600mm
STMB1000	STEP-OVER ASSEMBLY - 800MM CLEARANCE - 1M LANDING - GALVANISED	3685mm	1695mm	2100mm	800mm
STMB1000	STEP-OVER ASSEMBLY - 1000MM CLEARANCE - 1M LANDING - GALVANISED	4105mm	1695mm	2300mm	1000mm
STMB1200	STEP-OVER ASSEMBLY - 1200MM CLEARANCE - 1M LANDING - GALVANISED	4525mm	1695mm	2500mm	1200mm
STMB1400	STEP-OVER ASSEMBLY - 1400MM CLEARANCE - 1M LANDING - GALVANISED	5361mm	1695mm	2700mm	1400mm
CONCRETE					
STCR600	STEP-OVER ASSEMBLY - 600MM CLEARANCE - 1M LANDING - GALVANISED	3265mm	840mm	1900mm	600mm
STCR800	STEP-OVER ASSEMBLY - 800MM CLEARANCE - 1M LANDING - GALVANISED	3685mm	840mm	2100mm	800mm
STCR1000	STEP-OVER ASSEMBLY - 1000MM CLEARANCE - 1M LANDING - GALVANISED	4105mm	840mm	2300mm	1000mm
STCR1200	STEP-OVER ASSEMBLY - 1200MM CLEARANCE - 1M LANDING - GALVANISED	4525mm	840mm	2500mm	1200mm
STCR1400	STEP-OVER ASSEMBLY - 1400MM CLEARANCE - 1M LANDING - GALVANISED	5361mm	840mm	2700mm	1400mm

We can provide KEEWALK Steptover for metals roofs on demand, please contact us with your details for further information.

Features and Benefits

- Standard kits available from stock so available on short lead times
- Designed in accordance with EN 14122-3 for assured safe operation
- Built using KEE KLAMP fittings, TÜV approved components for quality assurance
- Supplied part assembled for ease of on site installation
- Rigid, solid construction provides durability and long lasting safe access

KEE WALK Bespoke Roof Top Access Solutions

Sometimes a standard product just won't work on a particular roof. We recognise this is the case and so **KEE WALK** rooftop walkways and step-overs can be engineered and designed specifically to suit a particular project.

Complete custom rooftop walkways and step-overs can be designed and developed to suit your needs. Our design team will work with you to develop a solution that is safe, stable and compliant.

- All custom work platforms are built to your specification, but can still be adjusted on-site.
- Multiple configurations options: Different platforms, materials, size of tube and fittings, can all be customised to suit the application perfectly.



Design & Installation

Our highly competent engineering team will complete a survey and then offer a solution tailored to your needs. We can also install the system if required.



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