

Roof cable tray steps



Overview

A roof step over is a raised platform that allows workers to safely overcome obstacles such as cable trays, low lying pipework, sudden changes in roof levels, and equipment on modern roofs. Cable tray installation on roof plays a crucial role in organizing and protecting electrical cables, particularly in commercial or industrial settings. Rooftop installations are often subjected to harsh environmental conditions, including extreme temperatures, high winds, and exposure to UV. Our Kee Step stepover platforms are rigorously tested and compliant to EN14122-3, featuring slip-resistant recycled PVC steps and walkways. For low-level obstacles which do not require a full-size solution, we also design and supply a range of Mini Step-Overs, compliant to EN516 Class 1-C, which. Our Kee Walk step up platforms are designed to provide a safe means of access up and over obstructions on the roof or any other area. Whether you need to navigate low-lying pipework, cable trays. These off-the-shelf safe access Mini Step Over Platforms create a bridge over small obstacles and trip hazards such as piping, cabling, and cable trays can be used on a variety of roof types and ground-level environments.



Article Content

Oct 19, 2025

mini-step-over-kits | Roof Edge Fabrications

Ideal for protecting items on roofs such as fragile cable trays, the Min Step Over Kits are available in a range of sizes and finishes and have been tested for

Mar 30, 2026

How to install Cable Trays - Best Guide in 2026

Step-by-step on-site guide: learn how to plan, mark, support, and install cable trays correctly, from shop drawing approval to final checks.

Dec 04, 2025

Mini Step-Overs for Roof Access: All Roof Types

A range of modular, standard mini step over kits that provide safe access over low level obstacles such pipework, cable trays, or where are changes in roof levels.

Jan 10, 2026

Safe Access Stepmover Platforms

We are now supplying pre-assembled stepover platforms to suit all roof types, including asphalt, concrete, membrane and PVC and a range of min roof

Jun 24, 2026

Essential Steps for Cable Tray Installation on Roof

Below is a detailed step-by-step guide to installing cable trays on a rooftop, covering the essential stages from pre-installation preparation to the final

Aug 31, 2025

Cable Tray Installation Method Statement

Ensure the gaps between the trays which are mounted in tires are sufficient for the cable laying as per the approved installation details drawings. Cable Ladder and

Mar 27, 2026

Step Over Platform | Anti-slip Walkway | Mini Platform

1. Step Over Platform for safe access over low walls, pipework and cables. 2. GRP grating platform for pipes, cables and trip hazards. 3. High visibility non-slip GRP

Feb 21, 2026

Modular Steel Step-Over Kits

These step-over kits provide a safe means of access and egress over roof-mounted cable trays, conduit, ductwork, etc. Hot-dip galvanized steel construction with non

Apr 07, 2026

Safe Access Stepmover Platforms | Step Overs | Harcon

What is a roof step over and why is it needed? A roof step over is a raised platform that allows workers to safely overcome obstacles such as cable trays, low lying pipework, sudden changes in roof levels,

Nov 12, 2025

Step Over Platform | Anti-slip Walkway | Mini Platform

Whether you're managing access over ground-level services or roof-top systems, the Safe Tread Step-Over Platform provides the long-lasting, reliable solution you

Jan 22, 2026

Rooftop Cable Tray Support System

PHP's cable tray support system is engineered to sustain various sizes of cable runs on your rooftop. PHP is the leader in cable tray support systems.

Mar 02, 2026

Alvin Stepovers

Stepovers are suitable for a variety of roof types including concrete, membrane, metallic and composite. Available in two different styles: Mini Stepover provides a single step up to a short platform intended

May 19, 2026

Step-Over Platforms

Fisher Alvin Step-Over Platform Solutions Fisher Alvin offers a range of modular Step-Over Platforms providing safe access over obstacles on roofs and on the

Jul 12, 2025

Step Over Platforms: Standard Sizes, All Roofs | FastClamp

Our step over platforms can be used on roofs or on the floor to go up and over large piping, parapets, or cable trays. They are suitable for use on a variety of surfaces including concrete, membrane, metallic

Feb 10, 2026

Rooftop Stepmover Platforms | Safe Access to Roof

Rooftop Stepmover Platforms Site owners and managers should prioritize Safe Access Stepmover and Access Platforms to ensure workers can easily and safely

May 19, 2026

Stepovers | McMaster-Carr

Choose from our selection of stepovers, including wide-span cable ramps, drop-over interlocking cable ramps, and more. Same and Next Day Delivery.

May 06, 2026

Step Over Platforms for Pipe, Cable Trays, and More

Our small platforms allow access over cable trays, low lying pipework or any other low obstacles. Use on the roof, in warehouses or factories.

Aug 22, 2025

Mini Step-Overs for Roof Access: All Roof Types

Mini Step-Overs Mini Step-Over Kits A range of modular, standard mini step over kits that provide safe access over low level obstacles such pipework, cable trays, or

Mar 10, 2026

Step-Over Platforms

Step Over systems creates a compliant, non-slip "bridge" over obstacles such as pipework and machinery in multiple environments and on

Aug 08, 2025

Safe Access Stepmover Platforms

Our large step-overs are designed in accordance with EN14122-3 for assured operation. Our smaller mini step-overs, are compliant to EN516 Class 1-C and are

Oct 31, 2025

Stepovers And Access Platforms | Safe Access to Roof

Kee Step Safe Access Stepmover and Access Platforms Ensuring workers can easily and safely overcome the hazards of modern roofs and industrial environments

Sep 25, 2025

Step-over platforms

Use on roofs to go up and over large piping, parapets, or cable trays and low-lying pipework. Our step platforms are designed in accordance with UK and EU safety standards for assured operation.

Nov 08, 2025

Step-Over Platforms

Fisher Alvin offers a range of modular Step-Over Platforms providing safe access over obstacles on roofs and on the ground level, such as pipework, plant

Nov 11, 2025

Master Cable Tray Installation: A Professional Step-by

Learn how to install cable trays for large-scale projects with our professional, step-by-step guide covering industry standards, safety protocols,

May 22, 2026

Method Statement installation of Cable Trays and Ladders

This method statement covers the site installation of the cable tray & ladders and the requirements of checks to be carried out.

Nov 05, 2025

Step Over Platforms: Standard Sizes, All Roofs

Standard Step-Overs Standard Step-Over Platforms A range of modular, off the shelf step overs that provide a safe means of access where obstructions exist on a roof

Dec 17, 2025

Mastering Cable Tray Installation | Step-by-Step Guide for a Seamless ...

Learn how to install cable trays correctly. Get the ultimate step-by-step guide on setting up a seamless and reliable cable management system.

Jan 23, 2026

Kee Step Mini Stepoever

Kee Step Mini Step-Overs create a safe way to cross roof obstructions, such as pipework, plant equipment, and conduits. Suitable for use on a variety of roof

Dec 03, 2025

INSTALLATION GUIDE

Ladder tray should be mounted far enough off the floor or roof to allow the cables to exit through the bottom of the tray. If strut is used as a cross support, mount the strut directly to the roof or floor.

Nov 28, 2025

Stiffa | Step-Overs

Stiffa® Step-Overs provide a safe route of access over common obstacles preventing damage to pipework, ducting and cable trays.

Jan 27, 2026

Roof Blocks for Cable Tray Systems

Roof blocks are crucial for cable tray systems because they provide essential support and stability, ensuring the safe and effective management of electrical cables on rooftops. By securely anchoring

Jun 12, 2026

Mini Step-Over Platforms UK | Kee Systems Safety

Available in a range of sizes and styles, the Mini Step-Over Kits are ideal for providing safe access over low level obstacles on roofs and at ground level,

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://elagage-lorrain.fr>

Email: sales@elagage-lorrain.fr

Phone: +33 6 47 82 19 35

Address: 15 Rue de la République, 69002 Lyon, France

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