



A KEE SAFETY PRODUCT

SAFE RAPID ACCESS

Industrial Roof Access



- SUITABLE FOR FRAGILE ROOFS
- EASILY TRANSPORTABLE
- SIMPLE AND QUICK TO USE
- ROOF-WALK AND BOARD-WALK SYSTEMS CONFORMS TO EN 12811

Solutions for Short Duration Roof Maintenance

Our Industrial roof access equipment is intended to simplify short duration roof work. Designed to overcome the challenges with working on fragile roofs, and provide the user with a safe working position for skin maintenance, inspection, cleaning or re-sealing work.

Board-Walk - Is an open mesh walkway that allows access from eaves to ridge whilst spreading the load on support battens. **Board-Walk** is easily portable and the mesh walkway allows for full visibility and all weather use. The 4 m sections are easily linked and an optional handrail is available. It also has an integral full length work positioning line.

Roof-Walk - A fully guarded rolling work platform mounted on twin tracks to enable you to move up and down the roof.

Roof-Walk, a rolling platform is available as 4.6 m as standard, although it can also be made as a 2.5 m platform, and runs up and down twin modular 4 m linking track sections that are fitted with safety mesh and support battens.

Valley-Walk - Is a mobile walking frame for one or two persons designed to aid access along valley gutters and provides mobile roof cover. **Valley-Walk** is easily assembled and gives up to 2 workers complete safety whilst working in a valley. There are cushioned outriggers for comfort which are filled with a safety mesh, and it can be used to transport a light payload. The Valley-Walk is suitable for typical symmetrical valleys, but also fully adjustable to suit asymmetrical designs such as northern lights.

Technical Specifications



Board-Walk

Length: 4 m sections
 Walkway width: 600 mm
 Material: High grade aluminium
 Total weight: 28 kg
 Compliance: EN 12811

Roof-Walk

Track length: 8 m (2 x 4 m sections)
 Platform length: 4,6 m
 Platform width: 620 mm
 Platform weight: 200 kg
 Material: High grade aluminium
 Compliance: EN 12811

Valley-Walk

Length: 2100 mm
 Width: 1950 mm
 Material: High grade aluminium
 Total weight: 24 kg
 Compliance: EN 12811



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