

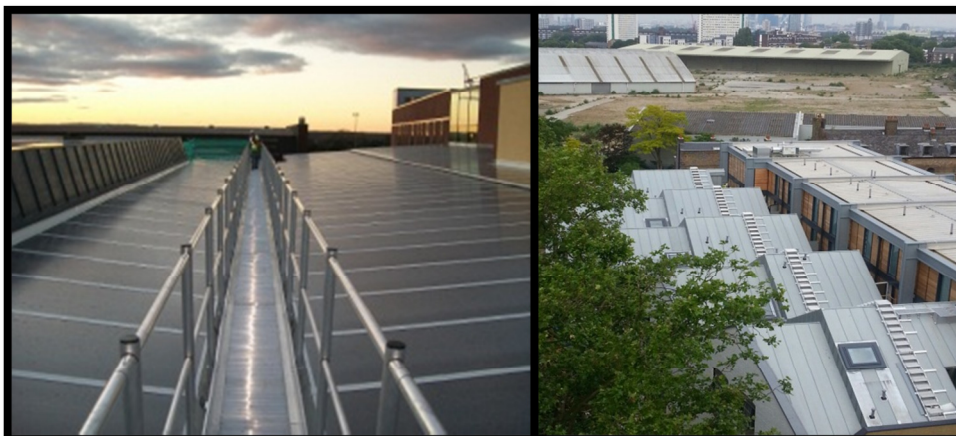


QUANTUM WALKWAY



Quantum Walkway is a proven, low profile man-safe system which allows specifiers to provide lightweight yet durable roof access for maintenance purposes on any standing seam roof.

The system includes optional handrails and toe-boards and is available in a range of modular sizes to suit all industrial and commercial applications on most roofing systems.



Contact a member of our team for more comprehensive information on this product

Product Information

Quantum Walkway's unique design provides a comprehensive product range which meets the demands of designers and installers.

Construction

Manufactured to BS EN 516 2006, Quantum walkway and its unique self Supporting handrail system, is constructed from extruded closed section 6082-T6 aluminium and aluminium tube. Horizontal handrails consist of 38mm diameter top rail and a 38mm diameter mid rail, fixed at 1.1m and 550mm above the walkway respectively. Vertical supports are constructed from 50mm diameter extruded aluminium.

Finish

Can be supplied either mill-finished, powder coated to match BS/RAL specifications or painted using the PPG Duranar ADS paint system which meets or exceeds the durability and colour retention criteria of AAMA no 2605.

Fixing

Quantum Walkway is self-aligning and its modular construction slots together on site before attachment to the roof via the unique MRSS non-penetrative standing seam fixing clip. Installation can be carried out by our own qualified personnel.

Durability

Strong and lightweight.
Corrosion-free

Dimensions

Standard walkway, handrail and toeboard are supplied in standard 2.4m modules. Can be custom-made to fit individual Requirements

Weight

Walkway is approximately 40kg per 2.4m length, including optional handrail, toeboard and fixings). Lengths up to 2.4m can be unloaded by fork-lift truck

Maintenance

Should be inspected annually. A full maintenance schedule is available on request