Monkeytoe

PRODUCT SPECIFICATION SHEET

WALKWAYS

Monkeytoe Skywalk Walkway

- Non-levelled (0-6deg.) with double handrail

PRODUCT DESCRIPTION

Lightweight FRP deck fixed to aluminium longitudinal support beams forming a modular walkway for levelled and/or non-levelled commercial & industrial applications between 0-6 degrees, with double handrails.



TYPICAL USES / APPLICATIONS

- Any roof top on commercial or industrial building/plant (Steel, membrane, concrete or timber roof)
- Infill modules for riser shafts
- Bridge walkways
- Spanning bund edges
- Access over skylights
- Access routes to industrial plants

CHARACTERISTICS / ADVANTAGES

- Walkway modules can span up to 2400mm between supports
- Mounting capability for any roofing profile
- No additional roofing penetrations for mounting
- All loading / weight is transferred to building structure or specific walkway support structure
- Natural wind & rain washing in outdoor situations
- Non-corrosive marine-grade aluminium
- Non-slip grip surface
- Engineered to 1.5kpa per metre
- Minimal contact points with supporting substrate
- System uses the unique Monkeytoe mounting clip when installed

 High tensile T6 marine grade aluminium Fixings: Stainless Steel 304 Grade Roof connections: High density UV resistant polyethylene / class 4 galvanised jacking stud Neoprene sealing washers
APPROVALS / STANDARDS
Accordance with AS/NZ 1657
Designed to AS/NZS 1170
In accordance with the building B1 structure durability codes
 15 years materials and 2 years install Product Warranty is valid in accordance to the PS1 Engineering Standard that it has been designed to
• Installation works must be carried out only by Monkeytoe or instructed/approved contractors
Self cleaning when used in outdoor situations
• General cleaning recommended in conjunction with standard building / plant cleaning programme or
policy
 Visual inspection for any damage or loose fittings is recommended annually
No certified maintenance is required that effects lifespan or performance of product

