Quantum Walkway System specification

* **Specification**
* **L30 STAIRS/ LADDERS/ WALKWAYS/ HANDRAILS/ BALUSTRADES Manufacturer**
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* **- Type**
* Quantum Walkway Systems
* **- Size**
* 600mm standard, other sizes available on request.
* **- Material**
* Mill finish Aluminium 6082 T6.
* **- Fabrication**
* In accordance with BS EN ISO 9001;2008.
* **- Welding**
* In accordance with BS EN 287
* **-Compliance**
* In accordance with British standards BS1161: 1977; BS 5395-
* 1:2010; BS 5395: Part 3: 1985; BS 6399-1: 1996; BS 6399-3: 1988;
* BS 8118: Part 1: 1991; BS 8118: Part 2: 1991; BS EN 516: 2006
* **- Usage**
* The Quantum Walkway is designed for roofing systems, however, it
* can be used in any situation.
* **- Weight example**
* A section of standard 600mm x 2397mm
* with no toe boards or handrails is approximately 19.2Kg (13.33kg/m2).
* **- Length**
* Panels can be manufactured up to 6m,
* **- Width**
* Standard panel widths are 600mm, can be supplied in any width
* may need additional framework
* **- Variations**
* Quantum walkway can be offered in the following formats;
* Walkway with or without handrails/toeboards on one or both sides.
* Transverse pitch adjusters >3° <10° steps etc over this pitch
* Matching steps/ladders can be manufactured to order.