



## Rib Surface Bracket, Horizontal

AXE\_AL\_BR\_RS\_H

### Durable

Non-corrosive materials for the toughest environmental conditions. Strength and integrity testing done.

### Innovative

Adjustable positioning for integration with mounting solution.

### Versatile

Attach to wide variety of trapezoidal. Fixation of cable trays, walkways & safety lines.

### Effortless

Waterproofing strips integrated. Tapered screws to prevent damaging of roof sheets.

### Dimensions



<b>Application</b>	Roof Top – Walkway, cable trays
<b>Roof types</b>	Trapezoidal (IBR) Consult for other roof manufacturers
<b>Test protocol</b>	Structural analysis to obtain reaction forces for each possible scenario. Pull tests on clamped bracket FEM analysis on part under load
<b>Materials</b>	<u>Fasteners:</u> Stainless Steel (A2) “Available in Stainless Steel (A4)”  <u>Body:</u> Extruded aluminium (6063 T6) “Anodising available in 25µm layer”  <u>Weatherproof strips:</u> SVA45 Expanded EVA foam
<b>Certification</b>	ISO 9001
<b>Warranty</b>	10 years <sup>1</sup>

Integration with Walkway

