



Corrugated Bracket, Railless

AXE_AL_BR_COR_RL

Durable

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

Innovative

Adjustable positioning for integration with railed solution. Optimal ventilation with 100mm clearance between PV module and roof.

Versatile

Flexible mounting points for connecting to various corrugated roofs.

Effortless

Waterproofing strips integrated. Guide holes for screw positioning. Tapered screws to prevent damaging of roof sheets.

Dimensions



L 80mm * W 53mm *
H 70mm
123g

Application	Roof Top – Railless
Roof types	Corrugated Consult for other roof manufacturers
Test protocol	Structural analysis to obtain reaction forces for each possible scenario. Pull tests on clamped bracket FEM analysis on part under load
Materials	<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
Certification	ISO 9001
Warranty	10 years ¹

Integration with PV module connection

