

Reliable Energy Solutions

Rooftop mounting system for PV Modules/Laminates

Our adjustable Aluminium Roofhook has been developed as a universal system for Rooftop mount system. The use of patented aluminium base rails, Click-in clamp and base rail pre-clamp technology eliminates customer cutting and enables particularly fast installtion.

- Flexible rooftop mount system
- Significant savings
- Compatible with most modules
- Static reliability
- Maximum service life



Aluminium Roofhook Material:AL6005-T5 & SUS304

Bose Roll:340034 400040 40060

Material:AL6005-T5

Base Rait 40/56 40/60 Splice Material:AL6005-T5& SUS304

End / Middle Clamp Kit

Material:Q235(Surface Dacromet)









Material:AL6005-T5& SUS304





















Technical Datasheet:

Application	Pitch roof
Wind load	up to 42m/s
Snow load	1.4KN/m²
PV modules	Framed, unframed
Module layout	according to requirements
Module orientation	landscape, portrait
Module inclination	0° - 45°
Building height	Up to 20m
Distance between roof fixing points	Up to 2m
Standards	JIS 8955:2011/DIN1055/ASCE_7-05/AS/NZS1170
Color	Natural
Warranty	10 years