

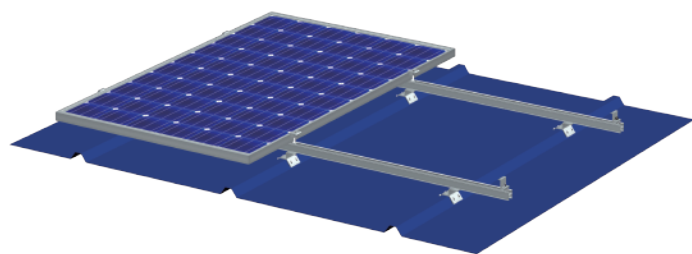


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MIBET ENERGY

MRac Trapezoidal Metal Roof Clamp Solar PV Mounting System (with Rail)

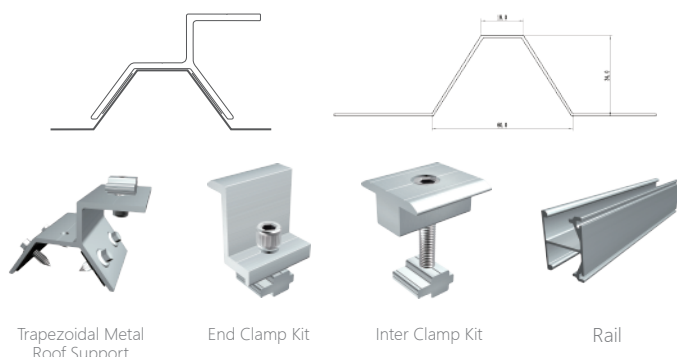
Overview



MRac Trapezoidal Metal Roof Clamp Solar PV Mounting System (with Rail) is applied to Trapezoidal Metal Roof commercial and industrial solar projects. The system can achieve stable and strong connection between the roof support structure and solar modules with modular Patented design. Pre-assembled kits save the installation time and cost onsite.



Component Configuration



Features

- **Applicable for Different Metal Roofs**
Design project by project, selecting configuration of mounting system components flexibly.
- **Save Installation Time and Cost**
Pre-assembled components and clear installation manuals are supplied to save the onsite installation time and cost, lead to better RoI.
- **Compatible to Different Types of Solar Modules**
Compatible to most kinds of framed 60-cell, 72-cell, half-cut cells modules and frameless modules.

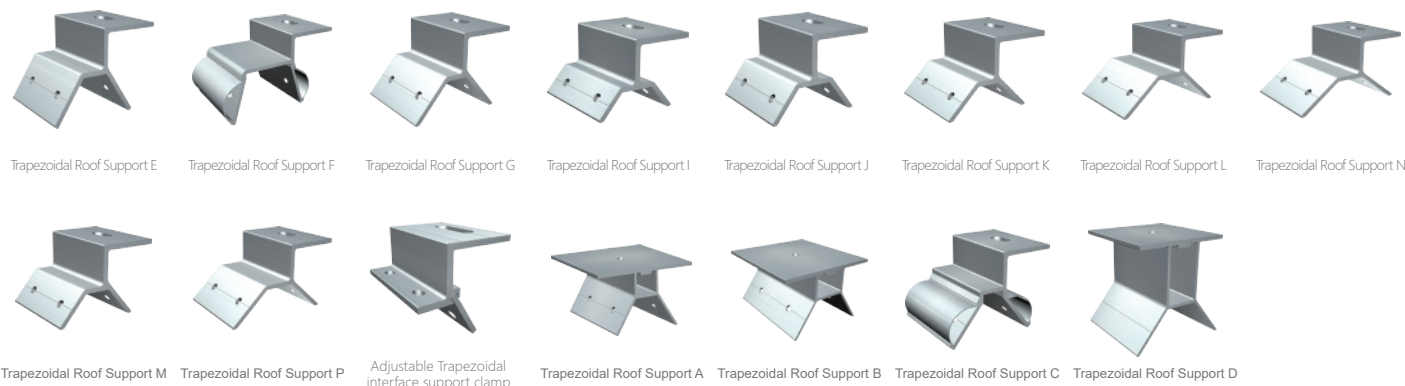


Certified by TUV, SGS and qualified consultants in AU, JP, ASEAN, CN, UK, EU, US

Technical Parameter

Installation Site	Pitched Roof	Design Standard	AS/NZS 1170, DIN 1055, JIS C8955: 2017,
Foundation	Trapezoidal Metal Roof Support		International Building Code IBC 2009,
Tilt Angle	0-15°		California Building Code CBC 2010;
Wind Load	60m/s	Material	Q235B(Hot-Dip Galvanized) Al6005-T5(Anodized)
Snow Load	1.6KN/m ²	Fastener	SUS304&Zinc-Nickel Alloy Electroplated Steel
Ground Clearance		Small Components	Al6005-T5(Anodized)
Applicable Solar Module	Framed or Frameless	Color	Silver or Customized
Panel Layout	Portrait or Landscape	Warranty	10-Year Warranty

Applicable Trapezoidal Roof Support



Applicable Rail types



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