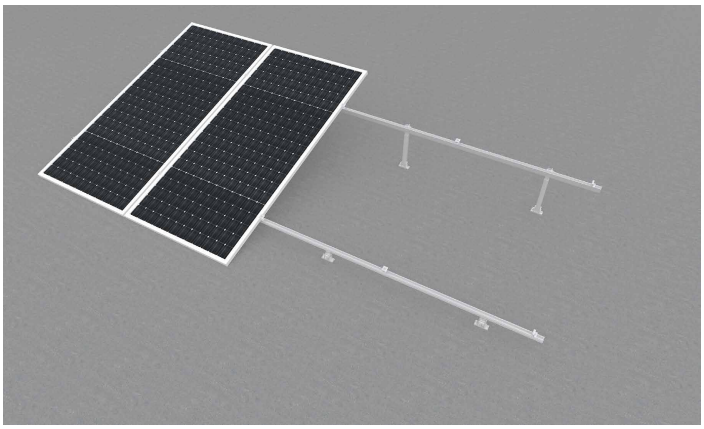
CRac Flat Roof Adjustable Support Mounting Structure

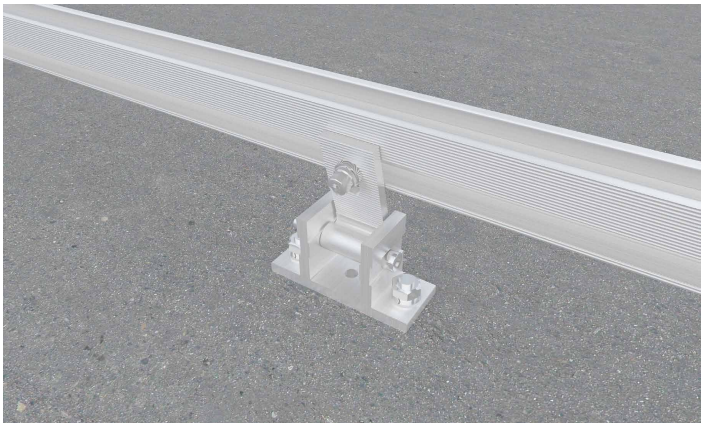
Overview



CRac Flat Roof Adjustable Support Mounting Structure is applied in Flat Roof commercial and industrial solar projects. The system can achieve stable and strong connection between the roof and solar modules with modular Patented design. Adjustable angles can be flexible for onsite installation. Pre-assembled kits save the installa-tion time and cost onsite.



Mounting Structure



Product Advantages

– Save Installation Cost and Time

The unique design realizes easy installation and installation manual is provided.

– Compatible to Different Types of Solar Modules

The Adjustable Support System is compatible with different types of solar modules, including 60-cell, 72-cell, framed or frameless modules.

Technical Parameter

System Name	Flat Roof Adjustable Support Mounting Structure	Design Standard	AS/NZS 1170, DIN 1055, JIS C8955: 2017,
Installation Site	Concrete Flat Roof		International Building Code IBC 2009,
Foundation	Concrete		California Building Code CBC 2010;
Tilt Angle	15-30°	Material	AL6005-T5(Anodized)
Wind Load	60m/s	Fastener	SUS304 & Zinc-Nickel Alloy Electroplated Steel
Snow Load	1.6KN/m²	Small Components	AL6005-T5(Anodized)
Applicable Solar Module	Framed or Frameless	Color	Silver or Customized
Panel Layout	Landscape or Portrait	Warranty	10-Year Warranty

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

System Components



Flat Roof Adjustable Front Support Kit



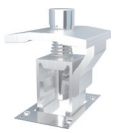
Flat Roof Adjustable Back Support Kit



MA OP Rail



Rail Splice



Universal End/Mid Clamp Kit H28-46



Expansion Bolt

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