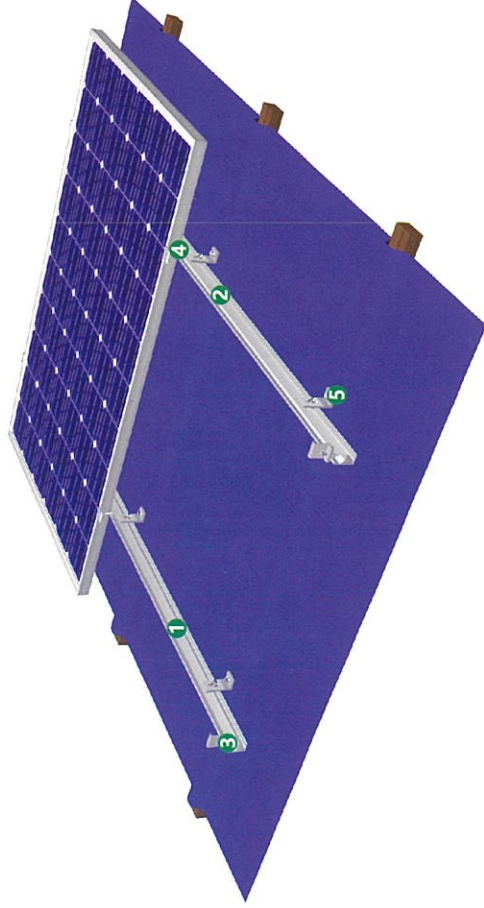


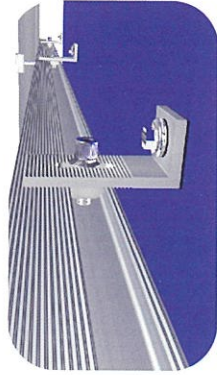


MRac[®] Tin L-Foot Racking System



Technical Parameter

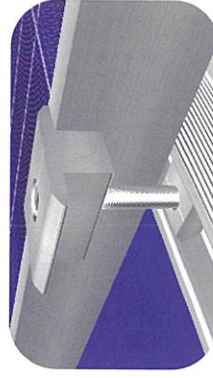
- Tilt Angle: 0°
- Wind Load: 60m/s
- Snow Load: 1.6KN/m²
- L-foot Material: SUS304&AL6005-T5
- Design Standard: AS/NZS 1170, DIN 1055, JIS C8955:2017, International Building Code IBC 2009, California Building Code CBC 2010;
- Color: Silver or Customized Color
- Warranty: 10-year warranty
- Packing: Rail: 6pcs/bundle, 96 bundles/pallet, 576pcs/pallet
4 panel Kits 20ft: 864kits tin,648kits tile, 506kits tilt
4 panel Kits 40ft: 2004kits tin,1728kits tile,1056kits tilt











L-foot to Rail



End Clamp Fixing



Inter Clamp Fixing

Item No.	Description	4 Panel	6 Panel	8 Panel	10 Panel	12 Panel
 1	MA Rail 4200mm	2	3	4	5	6
 2	MA Splice kit for MA Rail	2	2	4	6	8
 3	End Clamp 30/35 mm	2	4	8	8	12
 4	Inter Clamp 30-40 mm	8	12	16	18	22
 5	L-foot Kit	10	12	16	22	24
 6	Grounding Lug	2	2	4	6	6
 7	Grounding Clip	4	6	8	10	12
 8	Cable Clip under module frame (for 2 cables)	8	6	8	10	12



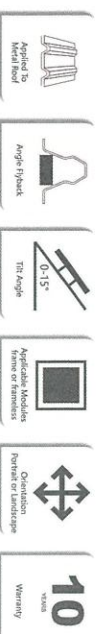
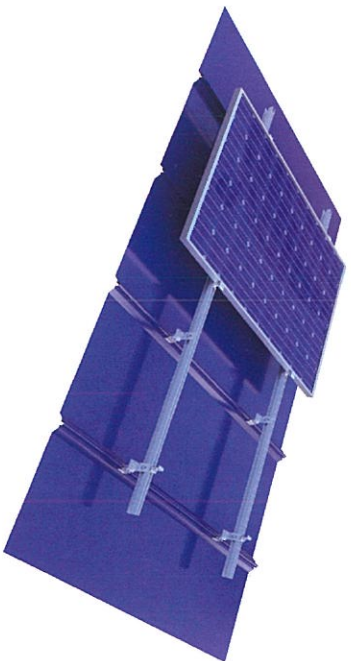


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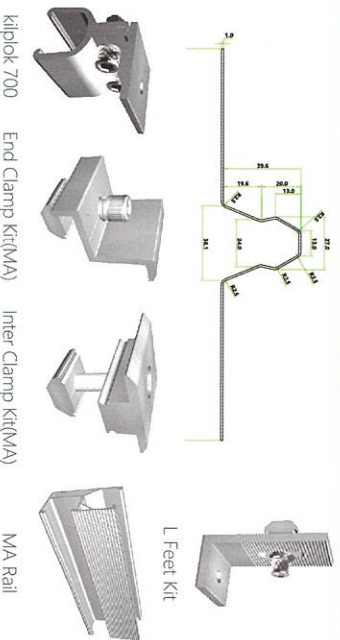
MRac Kliplok

Overview

MRac Kliplok is mainly applied to Kliplok, and its material is AL6005-T5. With its professional design, it can realize the perfect connection between roof support and roof to meet customer installation requirement. Professional solution and structure design can save your installation time and cost. Moreover, patented and unique design can bring you a good installation experience.



Component



Advantage

- Applicable for different metal roofs
According to customer requirement, choose different roof mounting system flexibly;
- Save installation time and cost
Save the installation time and cost by offering installation manual and solution;
- Compatible with different types of solar modules
Free and flexible to choose different types of solar modules.

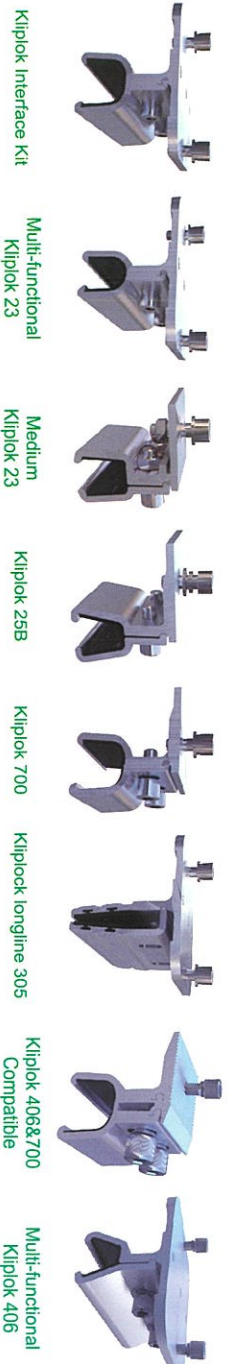
Technical Parameter

System name	MRac Kliplok	Design Standard	AS/NZS 1170, DIN 1055, JIS C8955: 2017,
Installation Site	Pitched Roof	International Building Code IBC 2009,	
Foundation	Trapezoidal Metal Roof Support	California Building Code CBC 2010;	
Tilt Angle	0-15°	Material	AL6005-T5(Anodized)
Wind Load	60m/s	Fastener	SUS304&Zinc-Nickel Alloy Electroplated Steel
Snow Load	1.6KN/m ²	Small Components	AL6005-T5(Anodized)
Applicable Module	Framed or Frameless	Color	Silver or Customized
Panel Orientation	Portrait or Landscape	Warranty	10 Years

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



Applicable Kliplok Roof Support



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