

## OVERVIEW

The solution is widely used for corrugated metal roofs with high performance in wind and snow resistance. Self-tapping screw and hanger bolt are alternatives to connect the purlin and solar structure. Save your time and cost from structure design to on-site service.



## FEATURE










- 1. Good flexibility. Good flexibility to match various types of metal roofs.
- 2. Good stability. Good stability when attached directly on roof purlin.
- 3. Compliant with different standards. Compliant with European, American, Australian and other international standards.

## SPECIFICATION

System Name	MetaRoof-MT-L feet with C Rail
Roof Type	Metal roof
Tilt Angle	0°-45°
Wind Load	60m/s
Snow Load	1.6KN/m <sup>2</sup>
Applicable Solar Module	Framed/Frameless
Panel Layout	Portrait/Landscape
Design Standard	BS EN1991, ASCE7-10, BS 6399, AS-NZS 1170, GB 50009-2012, MS 1553
Material	AL-6005-T6 & SUS304 & EPDM
Color	Sliver/Black
Warranty	15-year

## CERTIFICATE



		Description	4-Panel	6-Panel	10-Panel	12-Panel
1		Rail 4700mm	2	2	4	6
2		Rail 2300mm	0	2	0	0
3		Rail Splice	0	2	2	4
4		End Clamp	4	4	4	4
5		Mid Clamp	6	10	14	22
6		Hanger Bolt	8	12	16	24
7		Grounding Lug Kit	2	2	2	2
8		Grounding Clip	6	10	14	22
9		Cable Clip	4	6	8	12