



## 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.



## CERTIFICATE

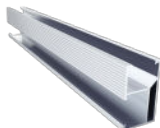

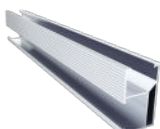




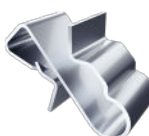



## FEATURE

1. Good flexibility. Good flexibility to match various types of metal roofs.
2. Good stability. Good stability when attached directly on roof purlin.

## SPECIFICATION

System Name	L Feet with C Rail System
Roof Type	Trapezoidal Metal Roof
Tilt Angle	0°-45°
Wind Load	30m/s
Snow Load	1kN/m <sup>2</sup>
Applicable Solar Module	Framed, 30/35mm Thick Panel
Panel Layout	Portrait
Material	AL-6005-T6 & SUS304 & EPDM
Color	Sliver
Warranty	10 years

	Description	4-Panel	6-Panel		Description	4-Panel	6-Panel
1	 Rail 4700mm	2	2	6	 L Feet Kit	8	12
2	 Rail 2350mm	0	2	7	 Grounding Lug Kit	2	2
3	 Rail Splice	0	2	8	 Grounding Clip	6	10
4	 End Clamp	4	4	9	 Cable Clip	4	6
5	 Mid Clamp	6	10				