



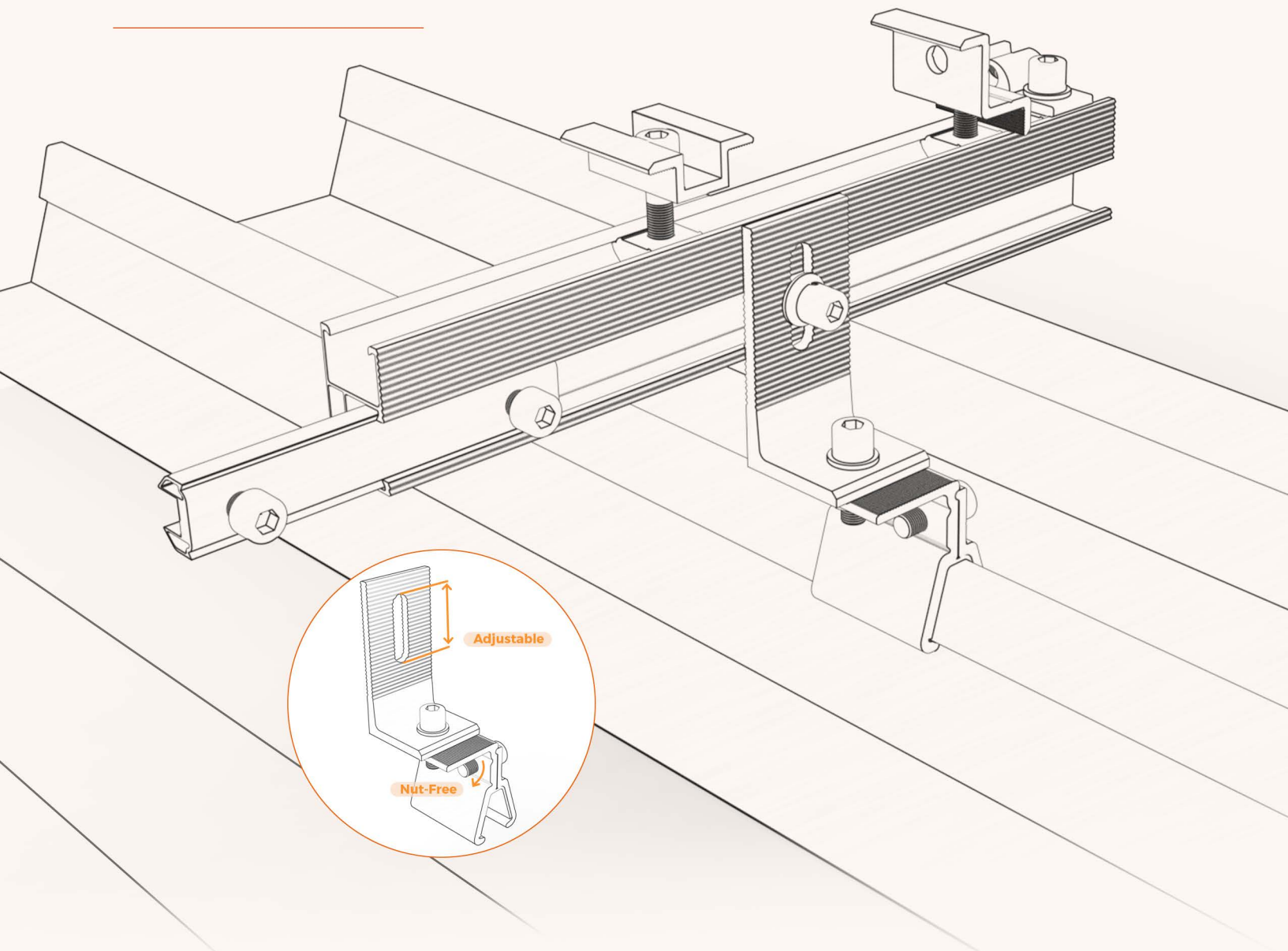
SUNINERGY

THE INTELLIGENT STRENGTH BEHIND EVERY WATT

SuniMetal

Kliplok & R-Rail

C&I Metal Roof Mounting System



Roof Type



Suninergy Technology Co.,Ltd.

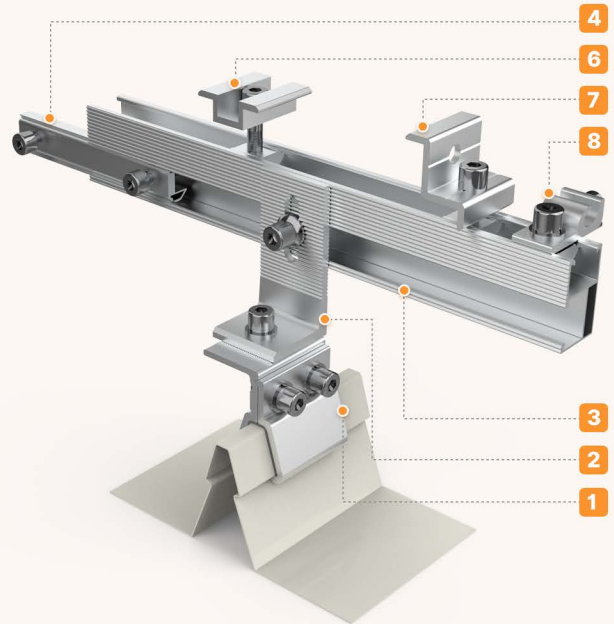
www.suninergy.com

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Technical Parameters

	Application	Metal Roof
	Roof Slope	0°- 60°
	Material	AL6005-T5 , SUS 304
	Min.sheet thickness	Steel: 0.4 mm Aluminium: 0.4 mm
	Wind Speed	Up to 80 m/s
	Snow Load	Up to 2.5 kN/m2
	Module Orientation	Landscape / Portrait
	Module dimensions	Up to 1.34 m width, no length restriction
	Module type	Framed/Frameless
	Color	Silver/ Black
	Design Standard	ASCE7-10, Eurocode, BS EN1991, BS 6399, AS-NZS 1170, GB 50009-2012, MS 1553
	Certificate	TÜV/CE/ISO/SGS/UL
	Warranty	15 Years



Components

1 Kliplik  AL6005-T5 +SUS304	2 L Feet  AL6005-T5 +SUS304 Height 80-165 mm	3 Rail  AL6005-T5	4 Rail Splice  AL6005-T5 +SUS304 Splice length 120 mm	5 Rail Splice  AL6005-T5 +SUS304 Splice length 120 mm
6 Mid Clamp  AL6005-T5 +SUS304 Module thickness 30-35 mm	7 End Clamp  AL6005-T5 +SUS304 Module thickness 30-35 mm	8 Grounding Lug  AL6005-T5 +SUS304	9 Earthing Clip  SUS304	10 Cable Clip  SUS304

Optional Accessories - Kliplik

 Kliplik 17	 Kliplik 18	 Kliplik 25	 Kliplik 36	 Kliplik 406	 Kliplik 700
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