



Tile Roof Mount

Roof hooks are applied to many different tiles such as pantile, Roman tile, slate, clay tile, etc. Adjustable hooks can be adjusted horizontally and vertically.



Feature

- Simple and Fast Installation
- No Drilling nor Welding on Rooftop

Specification

Tilt Angle	0° ~ 45°
Wind Speed	60 m/s
Snow Load	2.4 kN/m ²
PV Module	Framed / Frameless
Module Orientation	Landscape / Portrait
Main Material	AL6005-T5 (Anodized), A2-70 (SUS304)
Color	Silver / Black
Warranty	15 Years

Bill of Materials for 100kW Project

No.	Product	QTY 25 Arrays of 1PX10 400W 1722*1134*30mm	QTY 19 Arrays of 1PX10 550W 2278*1134*35mm
1	Rail	590 Meters	448 Meters
2	Rail Splice Kit	150	114
3	Mid Clamp Kit	450	342
4	End Clamp Kit	100	76
5	Roof Hook	700	532
6	Grounding Clip (Optional)	225	171
7	Grounding Lug (Optional)	50	38

*Notes: QTYs listed above are based on layout 1PX10 and they may vary depending on different modules and layouts.

Certificate



Component



Roof Hook



Rail



Rail Splice Kit



Mid Clamp Kit



End Clamp Kit

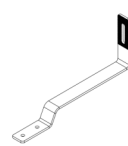


Grounding Clip

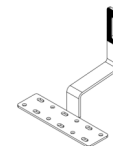


Grounding Lug

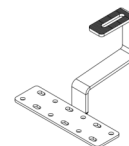
Option



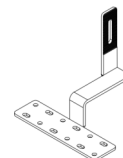
24-W01



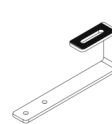
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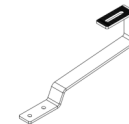
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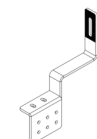
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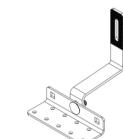
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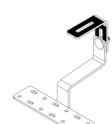
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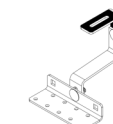
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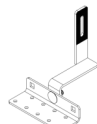
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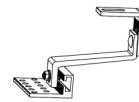
HE-24-W05



HE-24-W06



HE-24-W08



HE-24-W19