

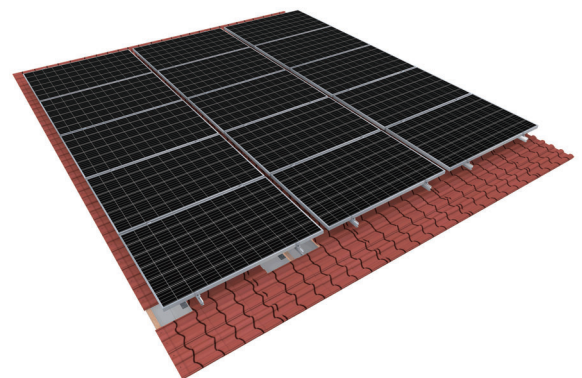


## SOLARIS HOOK, TILE ROOF MOUNT SOLUTION



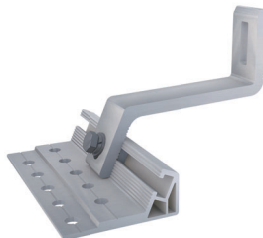
Solaris HOOK offers a durable and efficient solution for solar panel installation, reducing project time for professionals. Made from aluminum and stainless steel, it ensures long-lasting performance. Its versatile design accommodates most residential tile roof configurations, with brackets that adapt to various pitches and tile types, seamlessly integrating solar power into residential rooftops.

## TECHNICAL PARAMETER

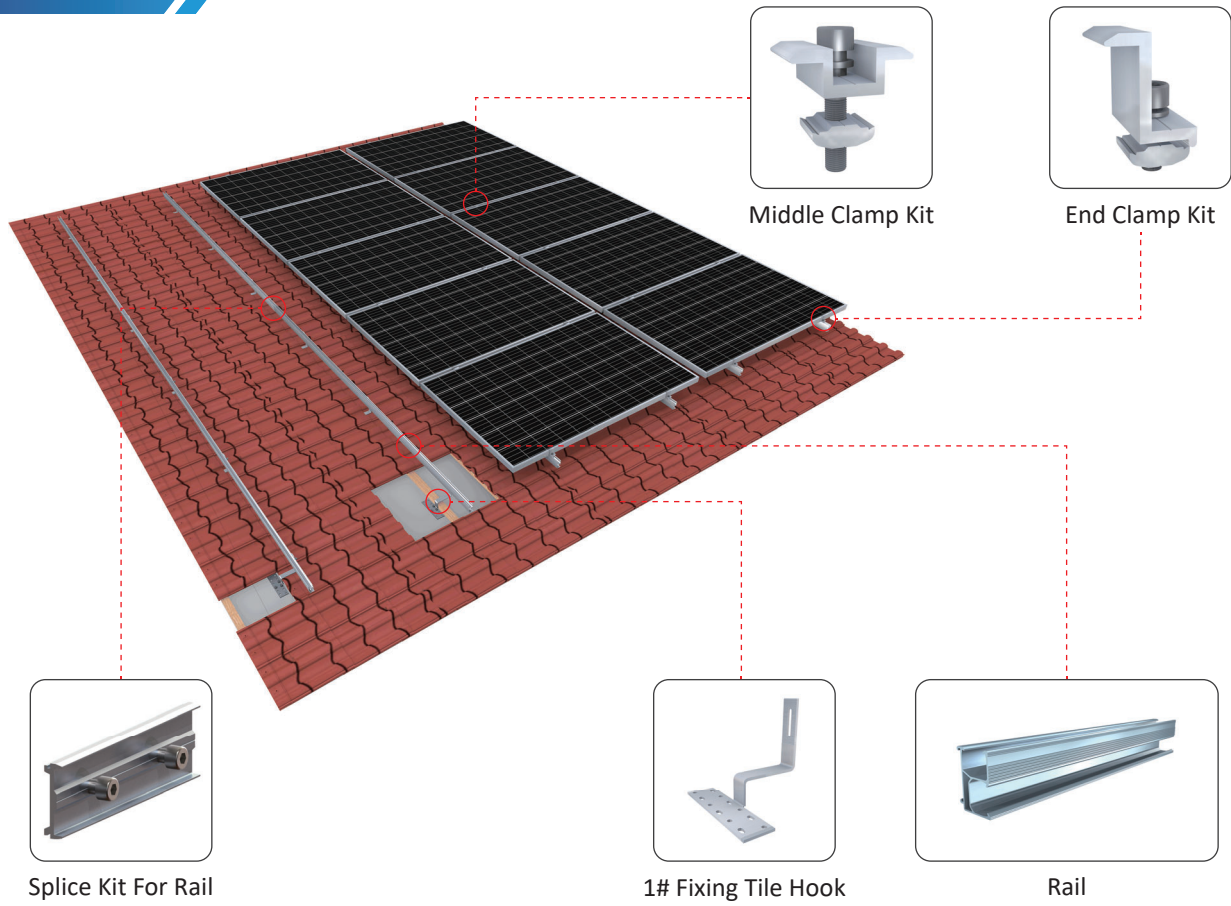
Application	Tile Roof
Material	AL 6005-T5/SUS304
Surface Treatment	Average Anodizing Coating Thickness 10µm
Panel Type	Framed & Frameless
Wind Load	≤45m/s
Snow Load	1.5KN/m <sup>2</sup>
Panel Orientation	Landscape/Portrait
Tilt Angle	0°~45°
Seismic Load	Lateral Seismic Factor: Kp=1; Seismic Coefficient: Z=1; Use Coefficient: I=1
Standards	JIS C 8955 : 2017; AS/NZS 1170; DIN1055; ASCE/SEI 7-05; International Building Code: IBC 2009
Warranty	10 Years Quality Warranty, 25 Years Life Span Warranty



ROOF HOOK TYPES

 <p>1# Fixing Tile Hook</p>	 <p>3# Fixing Tile Hook</p>	 <p>4# Fixing Tile Hook</p>	 <p>5# Fixing Tile Hook</p>
 <p>6# Single Tile Hook</p>	 <p>7# Single Tile Hook</p>	 <p>9# Single Tile Hook</p>	 <p>10# Single Tile Hook</p>
 <p>12# Fixing Tile Hook</p>	 <p>8# Adjusting Tile Hook Kit</p>	 <p>10# Adjusting Tile Hook Kit</p>	 <p>13# Adjusting Tile Hook Kit</p>
 <p>T4-150 Adjusting Tile Hook Kit(Twist)</p>	 <p>T4-200 Adjusting Tile Hook Kit(Twist)</p>	 <p>230 Adjusting Roof Hook Kit</p>	 <p>2901 Adjusting Roof Hook Kit</p>
 <p>110 Adjusting Roof Hook Kit</p>	 <p>SE01 Adjusting Tile Hook Kit</p>	 <p>SE02 Adjusting Tile Hook Kit</p>	 <p>SE11 Adjusting Roof Hook Kit</p>

## COMPONENTS



## INSTALLATION STEPS

