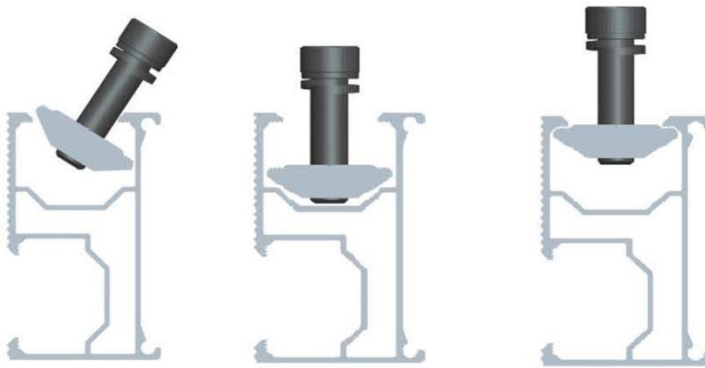


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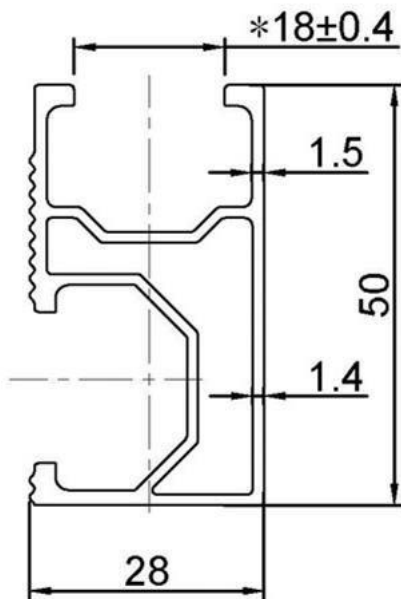
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Anodized Aluminum T Shape Mid Clamp For Solar Panel

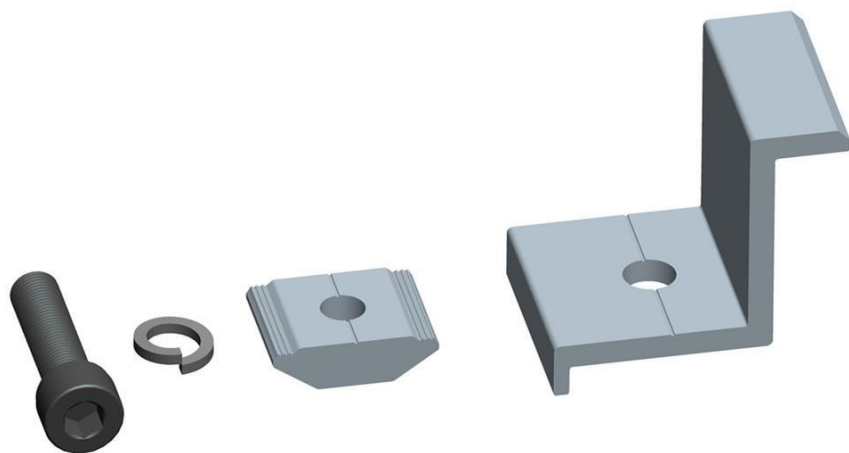
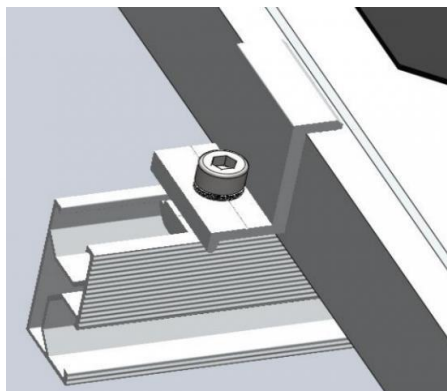
Description

The Universal T Shape Mid Clamp is applicable for the mounting of 30-50mm framed or frameless solar panel, the patented D block could be easily installed in the rails. Full sides anodizing, which get a perfect anti-corrosion effect.
Designed lifespan 25 years



Anodized Aluminum Solar Rooftop Mounting Rail

The Standard Solar Rail is made of material Aluminum AL6005-T5, suitable for the mounting of solar rooftop. The size is standard in the market, workable for most of the roof projects. Length could be customized as per project requirement. Designed lifespan 25 years



Anodized Aluminum Z Shape End Clamp For Solar Mounting

The Universal Z Shape End Clamp is applicable for the mounting of 30-50mm framed or frameless solar panel, the patented D block could be easily installed in the rails. Full sides anodizing, which get a perfect anti-corrosion effect.
Designed lifespan 25 years



Installation Site	Low Profile Roof Or Flat Roof
Installation	Roof
Wind Load	60M/S
Installation Angle	10-60
PV Modules	Framed Or Frameless
Module Orientation	Landscape Or Portrait
	JIS C 8955/8956-2011
Standard	GB50009-2011
	AS/NZS 1170
Material	DIN1055,IBC 2006
	Aluminum Alloy & Stainless Steel
Fastener Parts Material	Sus304
Anti-Corrosive	Anodized
Design lifespan	25 years

Item.	Picture	Specification	Material	Item.	Picture	Specification	Material
L Angle		L40	AL6005-T5	Washer		M8 4	SS304
Rubber Blanket 40*40		40*40*12	EPDM	Lock Washer		M8 4	SS304
Card block		L20	AL6005-T5	Hexagon Socket Head Bolt		M8*25	SS304
Wood Screw		G6*80	Dacromet	/	/	/	/



Solar Mounting Components – Solar Grounding Lugs

Item type: SPC-GL-01

Type: Earthing Hardware

Installation Site: PV Module Mounting

Color: Plain

PV Modules: Framed, Frameless

Module Orientation:	Portrait and Landscape
Standards:	AS/NZS 1170
	DIN 1055
	GB50009-2012
	IBC2009
	TUV
	JIS C 8955 : 2011
	International Building Code IBC 2009
	California Building Code CBC 2010
Designed Lifespan	25 years



Item: Rail Splice	
Service life	Over 25 years
Designed Lifespan	25 years
Rail material	Aluminum alloy

Installation Site	Roof
Panel type	Solar metal roof with mini rail short rail
Standard	AS/NZS, JIS, and other
Fastener material	SUS304
Type	Panel mounting
Wind speed	Up to 216km/h