


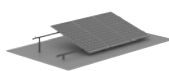
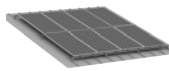
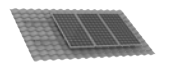
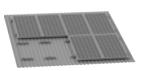
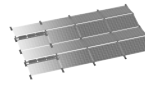

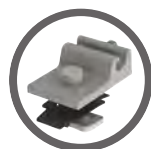
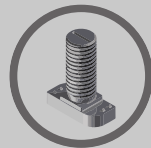






Soportamos sistemas solares


Anteriormente Everest Solar Systems 

Sistemas compatibles



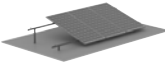
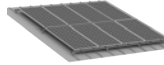



Imagen	Componente	Características	Sistemas compatibles											
			CrossRail Tilt Up	CrossRail Simple Tilt	CrossRail SharedRail	CrossRail	MiniRail XPress	D Dome R ²						
	Mid Clamps	Tornillo Allen M8 12.0 ft-lb [16.3 Nm]							✓	✓	✓	✓	✓	✓
	End Clamp UL2703	M8 Allen Bolts 10.3 ft-lb [14.0 Nm]	✓	✓	✓	✓	✓							
	Everest Ground Lug	M8 Hex Bolts: 10.3 ft-lb [14.0 Nm] 7/16" 2.9 ft-lb [3.9 Nm]-5 ft-lb [6.7Nm]	✓	✓	✓	✓	✓							
	T-Bolts	T-Bolts M10: 25.8 ft-lb [35.0 Nm]	✓	✓	✓	✓								
	Climber Set	M8 Hex Bolts: 10.3 ft-lb [14.0 Nm]	✓											
	CR Micro Inverter & optimizer Mounting Kit	M8 Hex Bolt: 10.3 ft-lb [14.0 Nm]	✓	✓	✓	✓	✓							



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Sistemas compatibles

Imagen	Componente	Características	Sistemas compatibles					
			CrossRail Tilt Up	CrossRail Simple Tilt	CrossRail SharedRail	CrossRail	MiniRail XPress	D Dome R ²
	ILSCO Lug	Tornillo de Montaje: 6.2 ft-lb = 8.40 Nm Tornillo Terminal: 2.9 ft-lb = 3.93 Nm						
	Yeti Clamp	M8 Hex Bolts: 10.3 ft-lb [14.0 Nm]	✓	✓	✓	✓		
	Power Clamp	Calibre 24 Acero 12.5 ft-lb [16.9 Nm] - 13.3 ft-lb [18.0 Nm] Calibre 22 Acero 15 ft-lb [20.3 Nm] - 16.6 ft-lb [22.6 Nm]	✓	✓	✓	✓		
	Aluminium End Clamp	10.3 ft-lb [14.0 Nm]						✓
	Dome Microinverter & Optimizer Mounting Kit	M8 T-Bolt: 10-15 ft-lb [13.5-20.3 Nm]						✓
	Dome Corner Strut	M8 12 ft-lb [16.3 Nm]						✓