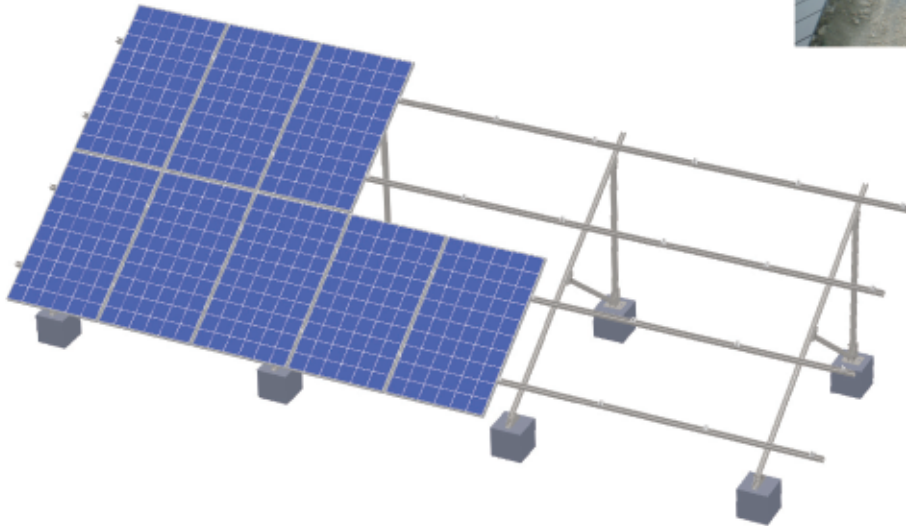


Cubic Concrete Foundation Solar Mounting System

Series Name : CF-IV



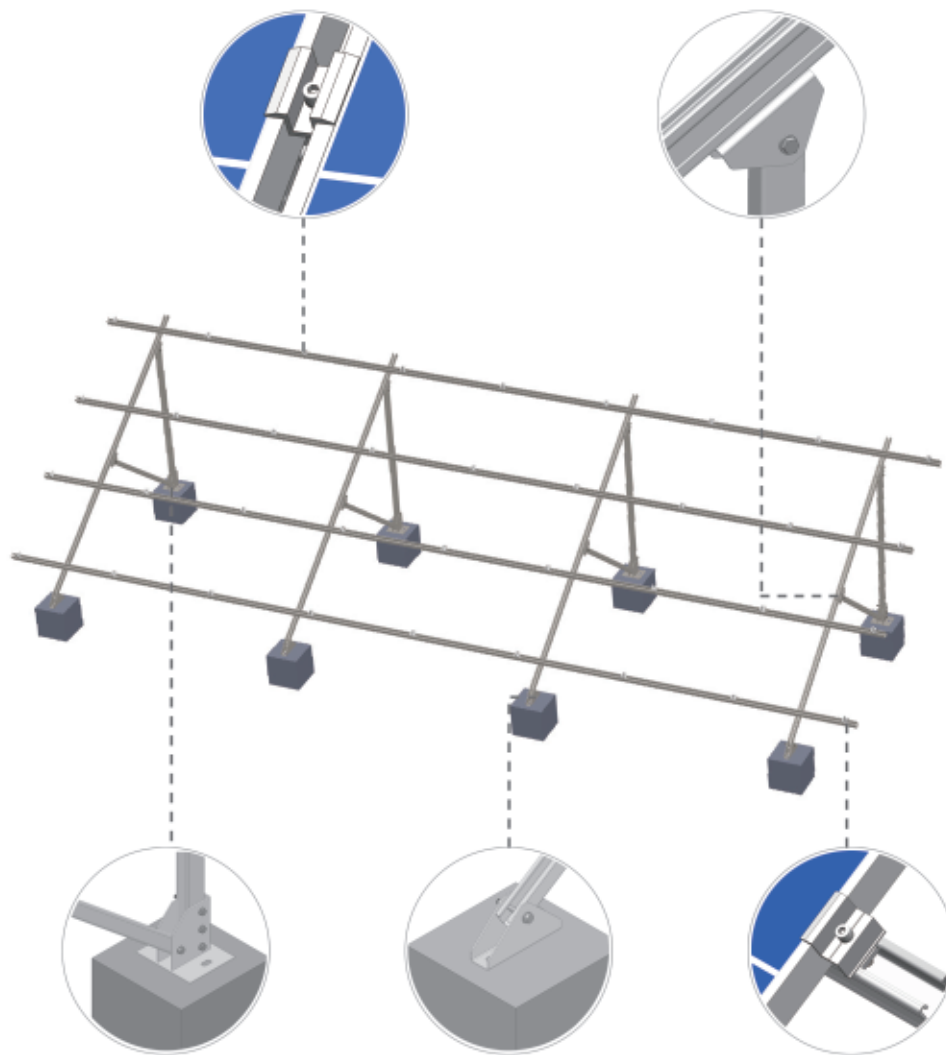
Technical Data







- Solar system: PV plant, PV park, open area ground PV system
- System type: ground concrete foundation
- Material Option: hot-dip galvanized steel, Aluminum ,Stainless Steel
- Max snow load: 1.0 kn/㎡
- Max wind load: 35 m/s
- Mounting angle: customized design; fixed
- Module: framed crystalline module, unframed thin film module
- Module connection: no clamp required, module fixed directly on structure
- Average thickness of zinc layer: up to 80 um or customized




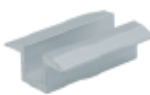

Features

- Easy & quick installation
- High Robust, stable & durable
- Fit to shallow, sea beach site
- Fit to the country where concrete cost is low
- Fit to strong wind, heavy snow area
- Maximum module array vertically & horizontally
- 10 years durability warranty
- 25 years anti corrosion warranty





WM-43	WM-21	WM-02	WM-06	WM-14	WM-15
					
Front Stand Foot	Rear Stand Foot	Connector	Beam Connector	Vertical Rail	Beam
Q235B hot dip galvanized steel					

WM-19	WM-12	WM-27	WM-34	WM-35
				
Support Rail	Rear Pillar	Bolt / Zigzag	Middle Clamp	End Clamp
Q235B hot dip galvanized steel		Bolt:Stainless Steel Zigzag:hot dip galvanized steel	Aluminum alloy	