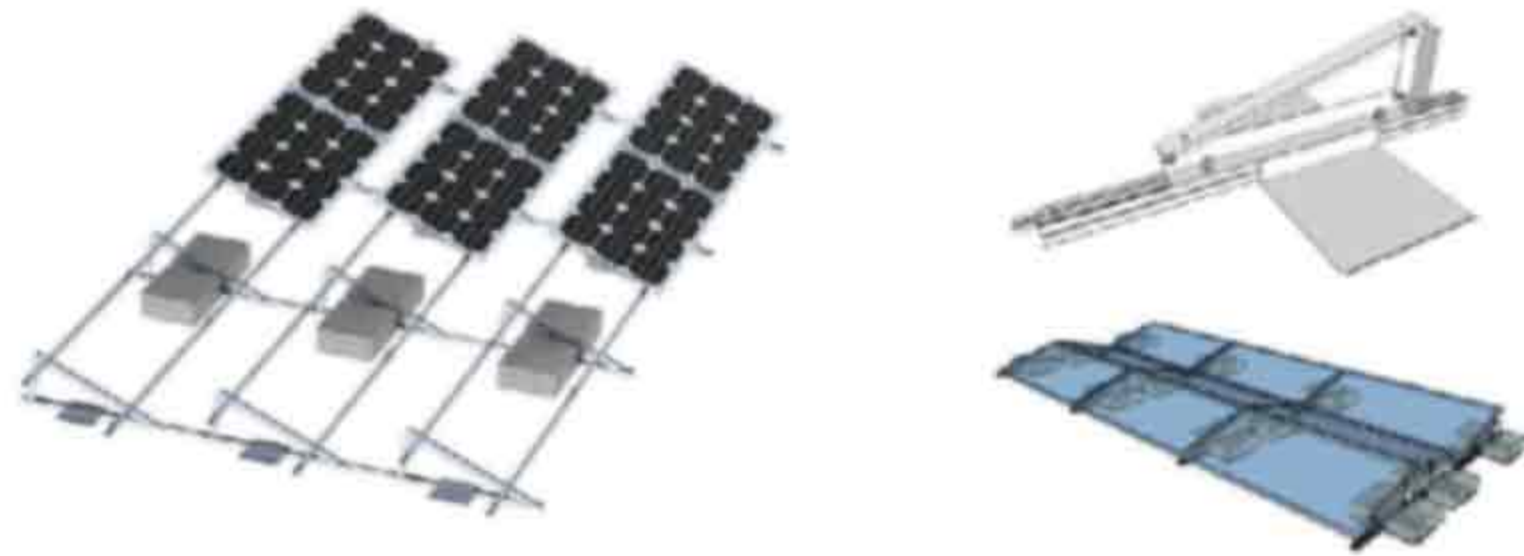


JS-R-02 FLAT ROOF TRIPOD SUPPORT PV MOUNTING SYSTEM



JS-R-02-1 Flat Roof Tripod Ballasted PV mounting System



JS-R-02-2 Flat Roof Tripod PV mounting system

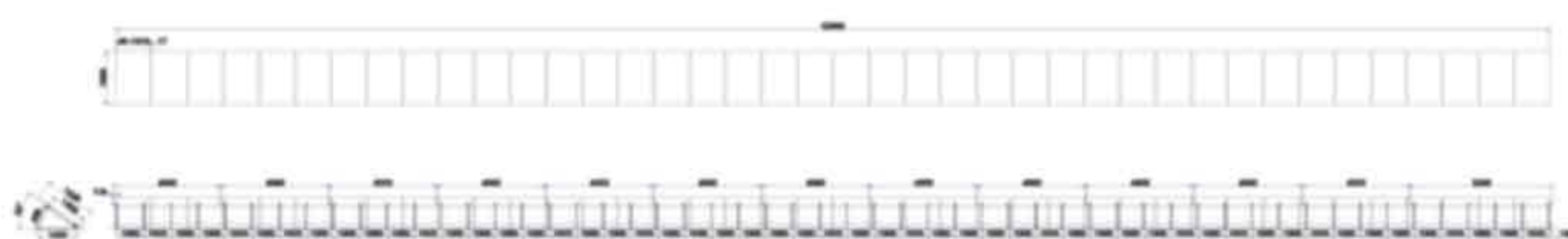
Jesfer design 3 types of products for flat roof mounting system ,single normal tripod support,adjustable tripod support and double tripod Support. You can have fixed or adjustable solution from 5-45 degrees.solar modules can be arranged with single or double row of landscape or portrait orientation.

	JS-FTS Fixed Tripod Support (Optional angle:10degrees /15-30 degrees /30-60 degrees)
	JS-AD-TS Adjustable Angle Tripod Support (Optional angle:10-15 degrees /15-20 degrees)
	JS-DFTS/15 Double Fixed Tripod Support

Components

JS-IC	JS-EC	JS-CR1-SP	JS-CR1	JS-FTS	JS-EB
Inter Clamp Kit	End Clamp Kit	Splice for Rail	Rail	Fixed Tripod Support	M12*110 Expansion Bolt

Sample of Design Drawing



Pre-assembly by Angle Aluminum Section

Project Case



TECHNICAL PARAMETERS	
System Name	Flat Roof Tripod Support PV Mounting System
Foundation	Concrete Flat Roof
Tilt Angle	0-60 degree
Max Wind Speed	60M/S
Max Snow Load	1.6KN/m ²
Applicable Solar Module	Framed or Frameless
Panel Layout	Landscape
Material	AL6005-T5 High Class Anodized Aluminium
Fastener	High Strength Stainless Steel 304
Design Standard	AS/NZS 1170, ASCE 7-10, JIS2017
Warranty	Ten Years Warranty
Duration	More than 25 years