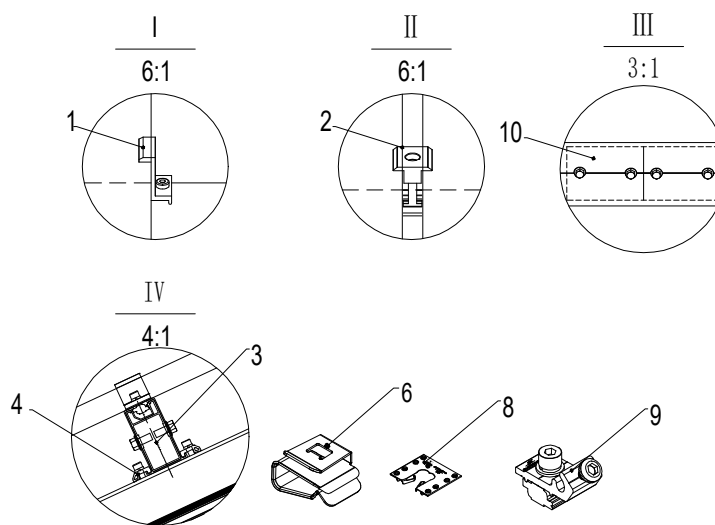
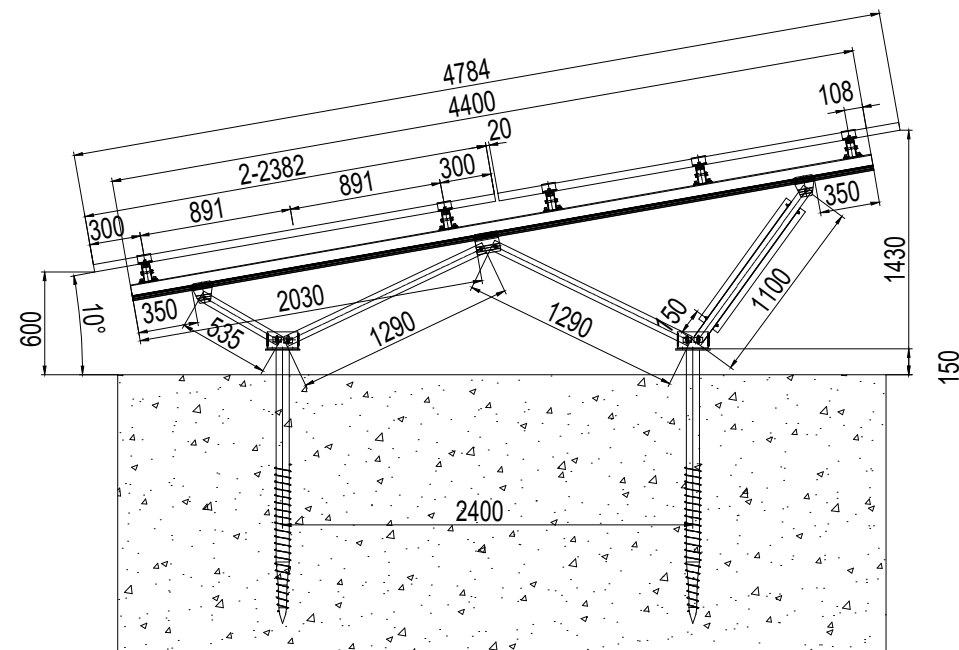
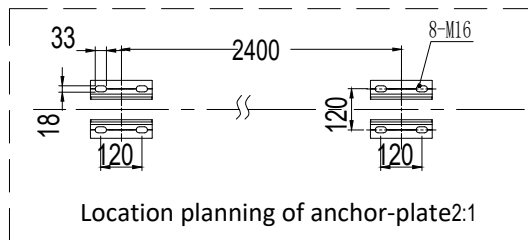




11	GS-76/3.5/16-F0	PV-ezRack Ground Screw Ø76*3.5*1600mm		Q235B	24
10	ER-SP-T110	PV-ezRack Splice for T-110 Rail		Al/6005-T5	35
9	EZ-GL-U	PV-ezRack Rialto Grounding Lug		Al/6005-T5	5
8	EZ-GC-ST	ez PV-Grounding Clip,with Clenergy Logo		SUS304	140
7	ER-AA-50/3120	Angle AL-50.8*50.8*3120mm	L3120	Al/6005-T5	4
6	EZ-CC-PV/2/L	PV-ezRack Universal Cable Clip for PV Panels for holding 2 cables, Landscape	L12	SUS304	116
5	ER-S-STIII/D10	PV-ezRack SolarTerrace III-A, Double Support (Pre-assembled) 10°, with 4400mm Girder	L4400	Al/6005-T5	12
4	ER-RC-T/G	PV-ezRack Rail Clamp for T-Rail with grounding/earthing pins	L50	Al/6005-T5	120
3-2	ER-R-T110/2050	PV-ezRack T-Rail, 110*2050mm	L2050	Al/6005-T5	5
3-1	ER-R-T110/4500	PV-ezRack T-Rail, 110*4500mm	L4500	Al/6005-T5	35
2	ER-IC-ST30/L50	PV-ezRack Inter Clamp, Standard 30 mm, Length 50 mm	L50	Al/6005-T5	140
1	ER-EC-ST30/L50	PV-ezRack End Clamp, Standard 30mm, Length 50 mm	L50	Al/6005-T5	10
Item	BarCode/Part No.	Part Name	Spec.	Material	Qty

1. Install angle: 10°
2. Snow load: -
3. Wind load: 72m/s (0.2s, MRI=200Y, AS/NZS)
4. Terrain Category : TC2
5. Panel Type: $2382 \times 1134 \times 30$ mm
6. Module per unit: 2×29
7. Frame Spacing: 2950 mm
8. This design can only be applied to flat terrain.
9. The tie rod shall be placed around every 4 spans (Symmetric) setting.
10. NOT APPROVED FOR CONSTRUCTION – PRELIMINARY VERSION



							Do Not Scale Drawings, Use Figured Dimensions Only		Version	V 3.0	A3
							 Clenergy Technology Co. ,Ltd.				
Item	Mark	Design Change No.	Design Change Contents				Sign	Date			
	Appv'D		Chk'D	STD	Proofread	Design	Title	Project Ceres			
Sign						Joe Zhou	Material	AL6005-T5	Dwg No.	DFG25AU56635-03DW01	
Date						Mar 2025				Total pages: 1 of 1	View 