

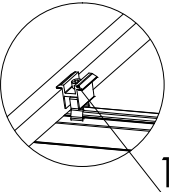
C

↔

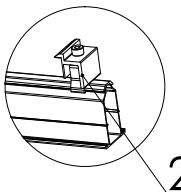
Autodesk

A

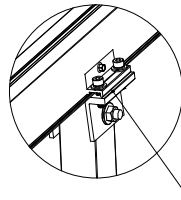
VIEW A



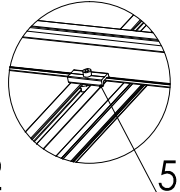
VIEW B



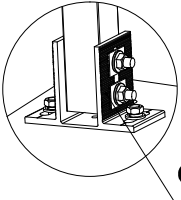
VIEW C



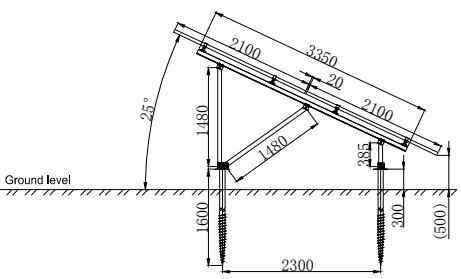
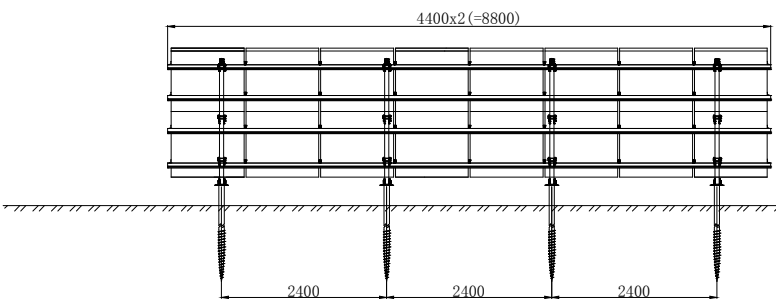
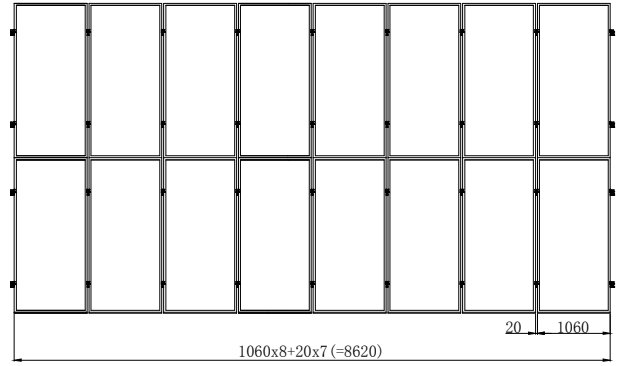
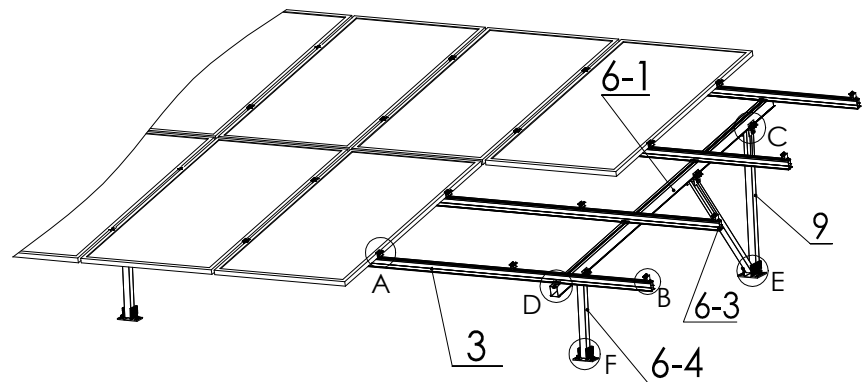
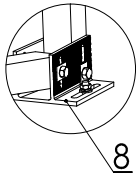
VIEW D



VIEW E



VIEW F



10	CP-GSF-1600	Ground Screw	L=1600	8	
9	CP-KC-LC-01	CP-KC Leg Caps,01		4	
8	CP-KC-LC	CP-KC Leg Caps		4	
7	CP-KC-RL-1480	CP-KC Rear Leg-01	L=1480	4	
6-4	CP-KC-FL-385	CP-KC Front Leg-01	L=385	4	
6-3	CP-KC-LEP-1480	CP-KC Enforcement Pipe	L=1480	4	
6-2	CP-KC-TCL	CP-KC Top Cap for Legs		12	
6-1	CP-RK-3350	CP-Rack, Series K 01	L=3350	4	
6	CP-KC-PAF-335025	CP-KC Pre-assembled Frame		4	
5	CP-RCD	Rail Splice, Series D		32	
4	CP-RS-M-01	Rail Splice M		4	
3	CP-RM-4400	CP-Rack, Series M	L=4400	8	
2	CP-EC-35	Standard End Clamp		8	
1	CP-IC-35	Standard Middle Clamp		28	
No.	Part NO.	Item	Description	QTY	U/N

			Installation Site	Unless other specified, the main dimension unit is mm
			Wind Load	34 m/s
			Snow Load	0.9 KN/m²
			Angle	25°
VER.	Change Mark	DCN NO.	Panel	2100x1060x35
Change History			Project information	
			Approved/Date	

CORIGY
Create Re-Energy

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Model Layout	2x8	Drawing NO.	CP-02181317-01
Project	CP-KC All aluminum system Ground Solar Project		DATE 2021-07-19