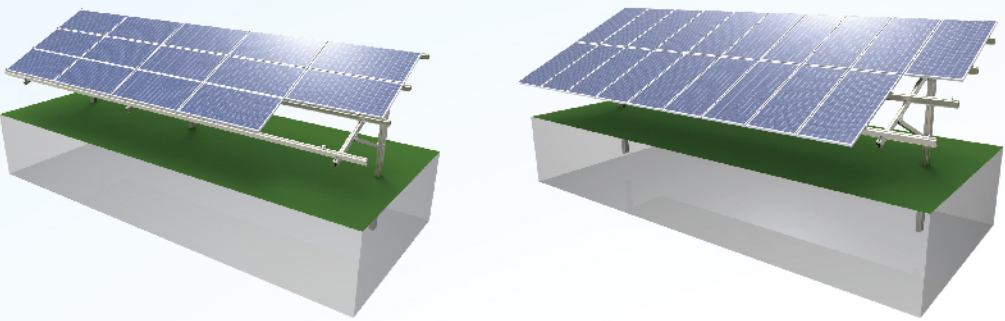


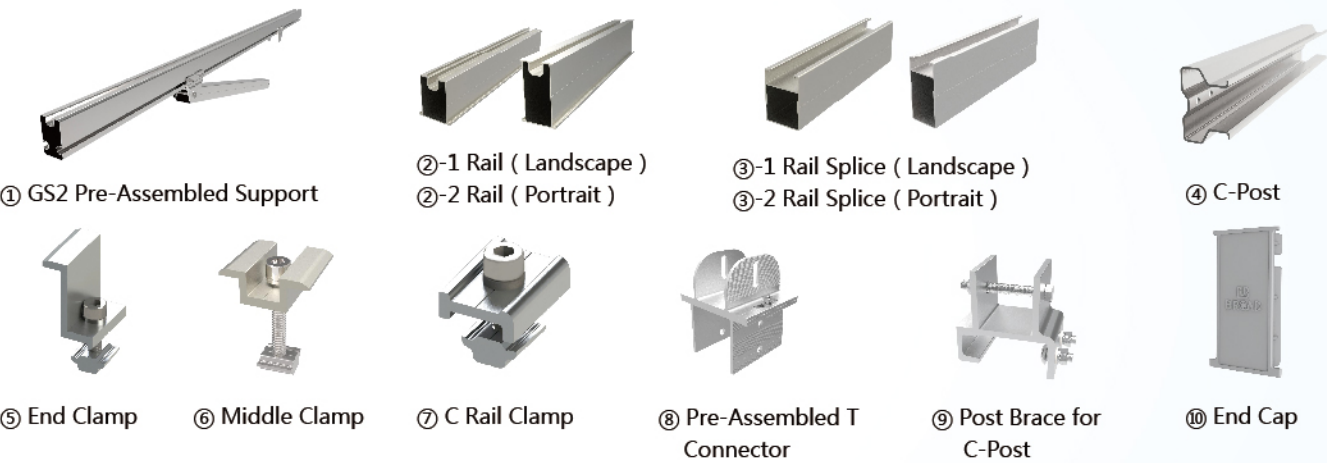
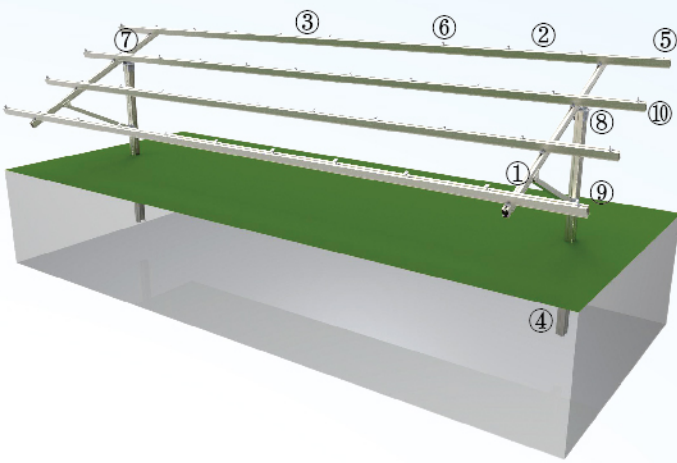
GS2 Ground Mounting System



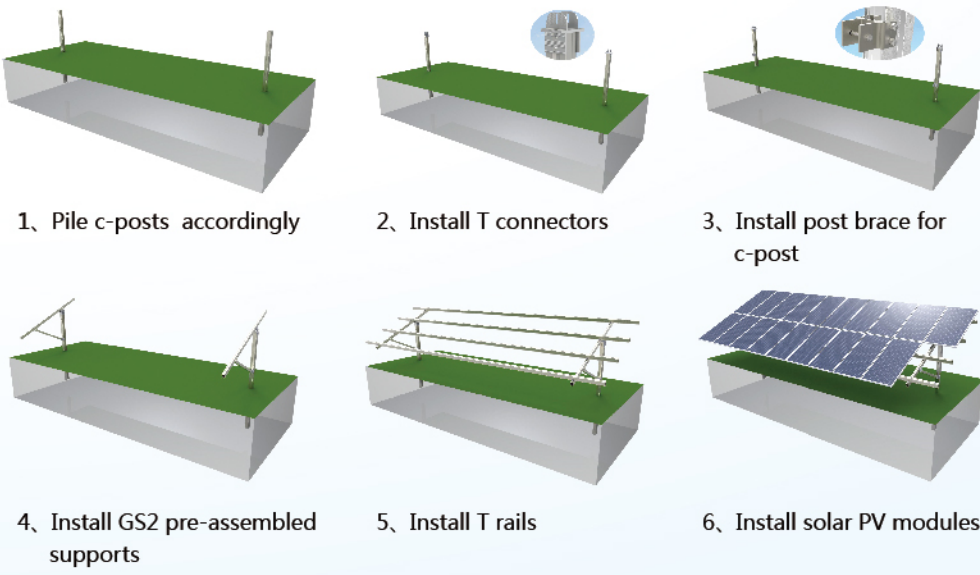
BROAD GS2 ground mounting system is suitable for both residential projects and commercial projects. With innovative design, rigorous simulation analysis and testing, and strong anti-snow and seismic capability. Using single column pile driving allows you install on uneven terrain. BROAD GS2 ground mounting system saves your installation time and labor costs.

Installation Condition			
Installation Site	Open Area	Foundation	Ground Screw
Max. Wind Loading	60 m/s	Max. Snow Loading	1.65 KN/m²
Tilt Angle	0° ~ 60°	Module Orientation	Landscape / Portrait
Design Standard	JIS C 8955 : 2011		
	AS / NZS 1170		
	DIN1055		
	International Building Code: IBC 2009		
	California Building Code: CBC 2010		
Component Detail			
Component List	Component Material		
GS2 Pre-Assembled Support	AL6005-T5 (Surface : Anodized,Thickness of Oxide Film ≥ 10µm)		
T Connector			
Post Brace for C-Post			
T Rail			
Splice for T Rail			
End Clamp			
Middle Clamp			
C Rail Clamp			
C-Post	Q235B (SS400) (Surface : Galvanizing,Thickness of the Zinc Layer ≥ 85µm) (The thickness of the zinc layer is adjustable)		
Fastener	SUS304		
Feature			
Easy installation	Efficient pre-assembled structure design, C-Post quick piling method.		
High compatibility	Compatible with most of the frame and frameless PV modules in the market.		
Quality assurance	10 years guarantee,25 years service life.		

Component List



Installation Guide



Different Shapes

