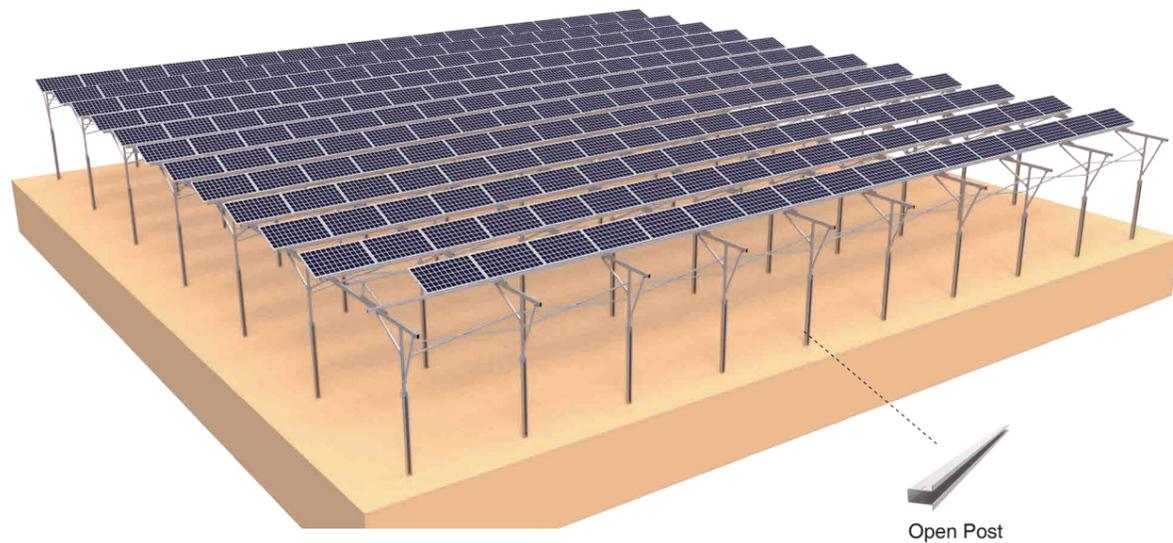
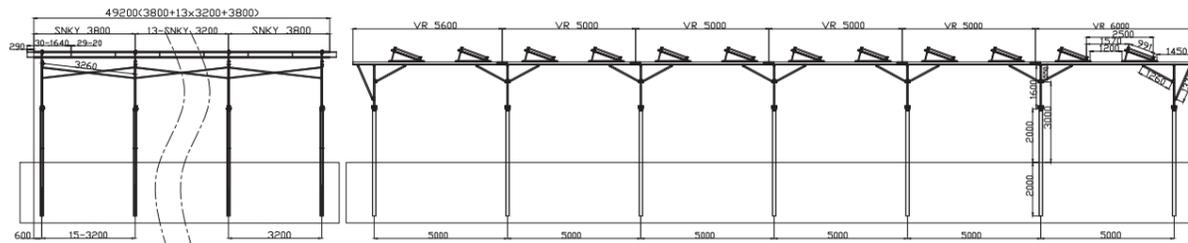


AL FARM PV MOUNTING SYSTEM

Application ① Flat Type



In addition to the foundation, all of the structure are made of aluminium alloy, which can expand and connect indefinitely. It is the best solution to ensure the stability of the mounting structure in farm.



Front View

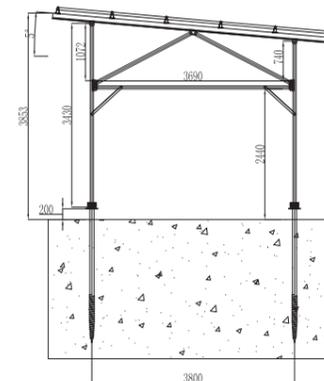
Left View

Technical Information

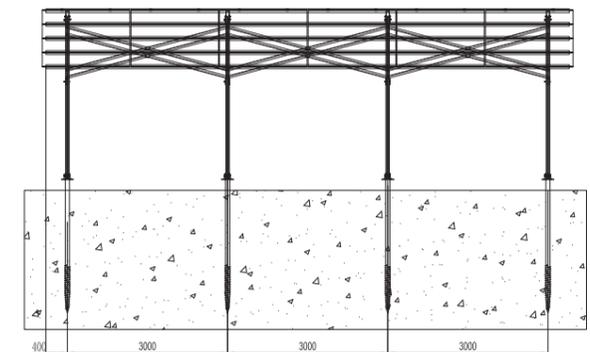
Install Site	Open Filed	Material	Aluminum Alloy & SUS A2-70
Tilt Angle	0-20 degree	Color	Natural Color.Black
Structure Height	< 4m	Finishing	Anodizing
Max Wind Speed	<46m/s (JIS)	Foundation	Concrete Ground Screw Open Post
Snow Load	<200cm (JIS)	Distance	3000mm~5000mm
Standard	AS/NZ 1170; JIS C 8955 :2017	Warranty	10 Year Quality Warranty

Note: Structure parts should be customized in case of wind speed and snow load exceed above standard.

Application ② Slope Type



Left View



Front View

Technical Information

Install Site	Open Filed	Material	Aluminum Alloy & SUS A2-70
Tilt Angle	0-20 degree	Color	Natural Color.Black
Structure Height	< 4m	Finishing	Anodizing
Max Wind Speed	<46m/s (JIS)	Foundation	Concrete Ground Screw Open Post
Snow Load	<200cm (JIS)	Distance	3000mm~3600mm
Standard	AS/NZ 1170; JIS C 8955 :2017	Warranty	10 Year Quality Warranty

Note: Structure parts should be customized in case of wind speed and snow load exceed above standard.