

WDG SERIES GROUND MOUNTING SYSTEM

Features:

Pre-assembly:

High pre-assembly before shipment, greatly reducing construction cost and construction time. The control of every part will greatly improve the construction quality.

Flexible Design:

The structure and the amount of material use can be flexibly adjusted and designed according to the site's wind speed, snow load, etc to ensure the safety of support system.



Foundation:

Ground screw or cement.

Main Specification

Installation Site	Ground	Body Material	Aluminum-6005-T5
Tilt Angle	0-45°	Bolt Material	SUS304
Max Wind Force	≦ 60m/s	Base Material	Q235/Cement
Snow Load	≦ 1.4KN/m ²	Surface Treatment	Anodized
Ground Clearance	≥300 mm	Warranty	10 Years
Module Directions	Portrait	Foundation	Concrete
	Landscape		Ground Screw

Design Standard AS/NZ 1170,JIS C8955 2017, DIN 1055 ,IBC 2006

Pre-assembled Rack



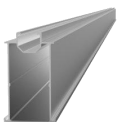
A Type



N Type



M Type



Rail



Rail Clamp



Mid Clamp



End Clamp



Hole Holder



Ground Screw