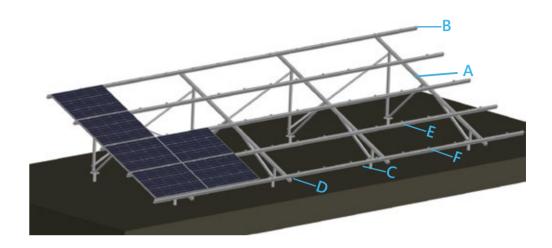
10<sub>years</sub> warranty



## Features

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Application	Landfill, open terrain
Elevation angle	Up to 60°
Clearance	Up to request
Snow load	Up to 50cm
Wind speed	Up to 40m/s
PV module	Framed, unframed
Module orientation	Landscape, portrait
Material	Anodized aluminum 6005 T6 stainless steel 304
Standard	AS/NZ1170.2:2011, JIS C 8955:2011

The most simplest and easy solutions for ground mount installation.

## Components





A : Pre-assembled beam

B : Rail





The SC ground mounting system is the most simplest and easy solutions designed for ground mount installations. There is no joint components between supporting beam and bracing, which makes the installation more simple and save labor time. Made of aluminum, the system is an extremely anti-corrosion during its entire life span. It's the lowest cost one of ground mount system while the other requirements are satisfied. The design goes through strict calculation and analysis to ensure its strength and durability.

E : Inter clamp

F : End clamp

## SC ground mounting system



C : Rail splice



Side view



D : Rail clamp



Foot view

Subject to errors and technical modifications. 2017©Xiamen Antai New Energy Tech. Co.,Ltd