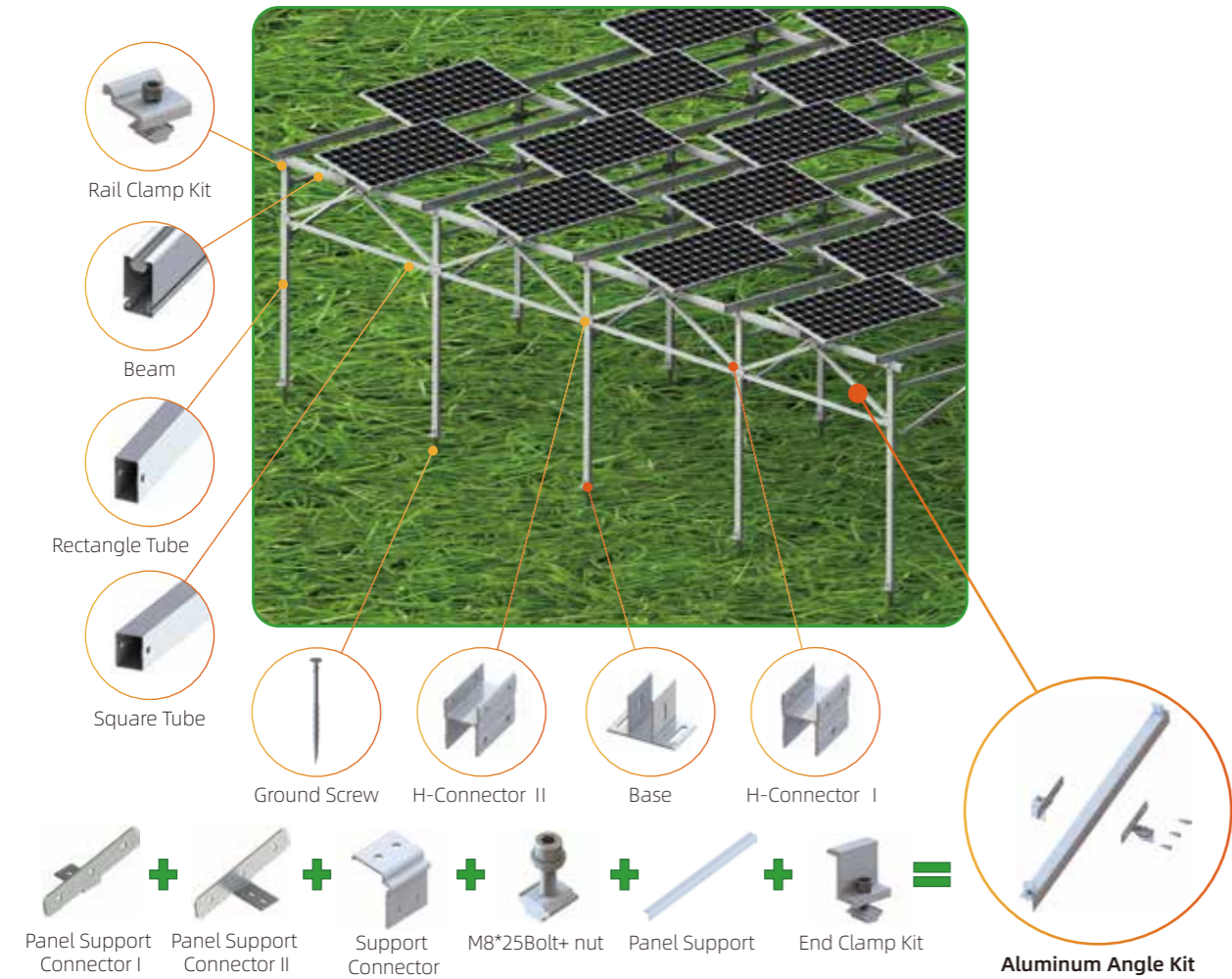


AGRICULTURAL SOLAR STAND



Installation Steps

- 01 Install the pre-assembled bracket according to project requirements (the pre-assembled bracket is a complete set, which can be easily unfolded and installed on site and greatly shorten the on-site construction period)
- 02 Install beam support (Beam support is a complete set of combination, can be easily unfolded and installed, its convenience and efficiency can shorten the on-site construction period)



- 03 Install the pre-assembled bracket and beam support (Beam support is a complete set of combination, can be easily unfolded and installed, its convenience and efficiency can shorten the on-site construction period)
- 04 Install rail support (Rail support is a complete set of combination, can be easily unfolded and installed, and greatly reduce the on-site construction period.)



- 05 Install rails
- 06 Install panels



Technical Details

Design Description: Used to build agricultural platforms.The upper section can absorb sunlight to generate electricity, and the lower section can provide a suitable growth environment for crops, edible fungi and animal husbandry.

Installation	Ground
Foundation	Ground Screw / Concrete
Wind Speed	up to 60m/s
Snow Load	1.4 kn/m²
Standards	AS/NZS1170、JIS C8955:2017、GB50009-2012、DIN 1055、IBC 2006
Material	Anodized Aluminum Alloy AL6005-T5、Stainless Steel SUS304
Warranty	10 Years Warranty and 25 Years Service Life