

Why should you choose axial for a solar ground mounting system?

Solar ground mounting systems, designed and manufactured by Axial, adapt to the specific conditions of each project (terrain, calculation standard, climate conditions, etc.) We control 100% of the production and traceability, which allows us to carry out a greater volume of projects without manufacturing time loss.

What is a SurTurf ground mount?

SurTurf Ground Mount is ideal for solar installers looking for a low cost high performance system that can accommodate a wide variety of soil conditions. No drilling is required to attach the aluminum rails to the horizontal pipe. The innovative swivel pipe cap kit can accommodate terrains up to 27% slope east-west and 120% slope north-south.

What are the advantages of Omco solar's Universal module Mount?

Advantages: OMCO Solar's Universal Module Mount rapidly and easily secures modules to the OMCO Origin 1P Tracker with just 2 bolts per module. Bolts can be tightened from below, so ladders are not needed, and installation is fast and safe. The module mount universal design can handle frames from 25 mm to 50 mm high.

How are PV panels attached?

The PV panels are attached with a pull/end clamp combination providing a robust and secure connection to the bucket. Pre-installed bolts on the racking determine the tilt and inter-row spacing. We clamp on all 4 sides of the long rail frame on the long in landscape orientation.

How do you install a gm-2 ground mount system?

Installation: GM-2 is a fixed-tilt ground mount system engineered to be the most cost effective and efficient design for any project condition. Installation begins with foundation installation, which typically consists of a driven structural post. Various other alternate foundations may be used on a project-by-project basis.

What are the advantages of a Fastrack 510 ballasted ground mount system?

Advantages: The FastRack510 ballasted ground mount system does not require assembly, ground penetration, drilling, or pile driving. You do not need to source expensive steel, pipe, or rent heavy machinery for the ground mount installation. Minimal geotechnical engineering required since there is no pile driving required.

Jiangsu Evergreen Solar New Energy Technology Co., Ltd. Ballast Mounting System. PDF? ENF Solar. English; ... Steel ...



**Steel Ground
Evergreen Solar**

Mounting

System

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