



Hot-dip Galvanized Steel Ground Mounting System

What is a GTS ground mounting system?

The GTS ground mounting system is a cost performance optimized design; the supporting footing is delivered with highest pre-assembly to unfold at site. The optimized design is carried out by experienced engineers, this is important as high loads caused by wind and snow.

What are the rails for a standardized ground mount configuration?

The rails for the standardized Ground Mount configuration are set at 14'. Module Clamp size depends on the module thickness. Use the table below to determine which Module Clamp will fit your projects module thickness. Part Numbers End Clamp End Clamps depend on the module thickness.

What is a de Pile ground mounting system?

Made of aluminum, the system is extremely low-maintenance during its entire life span and fully recyclable, aesthetically pleasing, ideal for quick installation. The DE pile ground mounting system is a very economical solution for large commercial and utility scale installations, especially on uneven terrain.

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 Wiley grounding clip?

Wiley grounding clips (WEEB DMC) are used in conjunction with the IronRidge Mid Clamps for grounding PV modules to the XR1000 Rails. Order one grounding clip for every two Mid Clamps used. Wiley WEEB 6.7 grounding lugs are used in conjunction with copper wire to provide a continuous ground for every row of rails.

Where can a 15-45° power station be installed?

With its 15-45° angle settings, it can support installations in a wide range of locations. The small on-grid or off-grid power station can be arranged in garden, farmland, mountain, or beside water pump, telecom tower or the outdoor electrical house. The structure is available for manually adjusted angle according to the season changing.

Product Description. Cheap Hot-Dip Galvanized Ground Solar Mounting Bracket High Power Output Ground Mounting System . The ground mounting system was widely used in the construction of large-scale solar power station support, the ...



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