

Which solar module mounting solutions are best?

ILIOS® offers premium solar module mounting solutions for ground and roof-top applications. These customised solar mounting systems are manufactured from cold rolled Zn-Al / Zn coated steel and offer higher corrosion resistance, weight optimisation and quick installation.

Why should you choose a ground-based solar mounting system?

Their success hinges on the quality of the ground-based solar mounting systems, which have a direct effect on the park's overall performance. We specialize in designing and manufacturing durable, high-quality steel mounting systems with robust, easy-to-install designs that guarantee the performance and safeguard the longevity of your investment.

What is the difference between ground mounted and roof mounted solar panels?

Based on the selection of the solar mounting structure, the cooling mechanism will be different. Ground mounted solar panels will have better air flow from both sides, therefore, they will cool off easier than roof mounted panels, and this difference will affect the overall temperature control of solar panels and their efficiency.

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 are the different types of ground mounted solar racking options?

Ground mounted solar racking options you can choose from are: Foundation mounts are the most common ground mounted structures. Their installation consists of preparing the land for excavation. Excavation is needed to put vertical pipes or mechanical tubing surrounded by a concrete foundation in place.

What are the advantages of the IronRidge ground mount system?

Advantages: The IronRidge Ground Mount System combines our XR100 or XR1000 rails with locally-sourced steel pipes or mechanical tubing, to create a cost-effective structure capable of handling any site or terrain challenge. Installation is simple with only a few structural components and no drilling, welding, or heavy machinery required.



Steel ground mounting structure Lead Solar

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