

Who are solar steel & imports?

Solar Steel and Suports are the two companies in the group dedicated to designing and supplying ad hoc photovoltaic solutions for each type of project. We design and supply solar trackers and fixed structures for the solar photovoltaic sector with global design, manufacturing and supply capabilities.

Who is Gonvarri solar steel?

Product design is based on industry best practice, with a strong R&D component, seeking cost-optimised and efficient customised solutions. Gonvarri Solar Steel focuses on the research, design and supply of metal structures for the solar photovoltaic sector.

What types of solar substructures are available?

movable trackers, as floating installations as well as flexible Agri-PV substructures. The ZIMMERMANN PV-Steel Group has been developing, planning and supplying solar substructures for worldwide projects since 2009. In our portfolio we have fixed mounting systems, single-axis tracking tracker systems and floating systems.

Who are solar trackers & fixed structures?

We design and supply solar trackers and fixed structures for the solar photovoltaic sector with global design, manufacturing and supply capabilities. Product design is based on industry best practice, with a strong R&D component, seeking cost-optimised and efficient customised solutions.

How many GW are supplied in solar tracker & fixed structure projects?

More than 21GW supplied in solar tracker and fixed structure projects. Our solar structures are adapted to the needs of our clients and projects.

Metal Structures For Photovoltaic Panels. Buy directly from the manufacturer on the best terms and optimize your PV installations with our high-quality structures. Find out how we can support your solar project with innovative and customized solutions.

Axial Structural Solutions is a benchmark in the design and manufacture of fixed structural systems and solar trackers for photovoltaic installations. From the beginning, as expert manufacturers of photovoltaic structures, Axial has become a partner with experience, international presence, prestige and a great accumulated know-how.

Fraser Steel is one of the first tubular steel manufacturers in America to develop prototypes for heliostat chassis used in utility-scale solar powerplants. Its tubular chassis form the backbone of the next generation of heliostat, trough, dish and photovoltaic supporting structures. They are in demand by solar power tower plants

around the world.

All the profiles used in our solar panel structure systems are made of S350-GD galvanized structural steel (from Zn 450 up to ZnMg 310 gr/m²), corrosion resistant, have a very low weight and have a high strength. Because of this, the structure ...

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A typical feasibility study contains a detailed summary of the technical, regulatory, financial and commercial aspects. Solar power plant construction services require a thorough analysis of all the factors that may affect the success of the project. A feasibility study for a solar power plant includes: o development of a detailed land plot plan;

The ZIMMERMANN PV-Steel Group has been developing, planning and supplying solar substructures for worldwide projects since 2009. In our portfolio we have fixed mounting systems, single-axis tracking tracker systems and floating systems. As a fourth technology, we develop and construct systems for Agri-PV applications.

Mantiero Angelo S.r.l. makes structural steel supports for ground-mounted photovoltaic systems. Thanks to our decades of experience in heavy carpentry, we offer customized solutions for the installation and support of solar and photovoltaic panels, ensuring safety, strength and ...

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