



IronRidge. Rugged, Reliable, Proven

IronRidge, formerly Two Seas, has been manufacturing and delivering solar mounting and racking systems for over a decade. IronRidge offers a comprehensive suite of products for industrial, commercial, and residential solar installations. Ease of installation, competitive pricing, product reliability, superior customer service and scalability are a few of the reasons solar integrators and installers prefer IronRidge.

Easy to Install

Featuring a minimal part count and step-by-step installation guides, IronRidge products are fast and easy to install.

Durable and Reliable

Stamped by a professional engineer, our efficient and flexible designs are engineered to withstand severe weather conditions in diverse climates.

Flexibility

IronRidge mounting solutions are designed to work with most major PV modules, providing flexibility in scheduling, pricing, and availability.

Superior Customer Service

We back our quality products with responsive service and an expert support staff. Count on us to ensure the success of your projects.

Scalability

Our domestic and international manufacturing facilities enable IronRidge to deliver product quantities for the largest commercial jobs.

Competitive Pricing

IronRidge prices are not only competitive, but are much less than the competition when the Total Cost of Installation (TCI) is considered.

PRODUCT OVERVIEW

IronRidge offers a broad range of solar mount and enclosure systems -- products that are relied upon every day in photovoltaic (PV) power installations that range from small, single-use residential applications to some of the largest industrial deployments in the world.

The IronRidge product line features easy installation, and the breadth of choices that ensures customers get the system that is right for their specific power needs, budget, and installation environment. Made of the highest quality materials, rigorously tested and stamped by our PE, these systems have been proven to stand up to the tests of extreme weather and time.



Large Area Fixed Tilt

- Designed for diverse terrain types, requiring minimal grading
- Supports full sub-array on two piers, reducing site preparation and overall cost
- Modular design allows multiple configuration options



Roof Mount Systems

- Ideal for virtually any commercial or residential roof installation
- Flush or tilted applications with multiple attachment options
- Standard and light rails allow system flexibility and cost optimization



Pole Mount Systems

- Handles everything from mobile or remote systems to light industrial projects
- Affordable pricing and easy installation reduce up-front costs
- Flexible tilt and adjustment enable maximum power output



Ground Mount Systems

- Adjustable, space efficient design maximizes output of allocated space
- Accommodates most solar panels and an array of configurations
- Efficient design and minimal parts streamline installation



Single Axis Tracker Systems

- Advanced, modular design enables flexible configuration
- Faster to install thanks to low part count
- Scales to large, multi-megawatt installations



Battery Enclosures and Racks

- Convenient, safe storage systems for all installation types -- on and off grid
- Racks hold most battery sizes from a range of manufacturers
- Enclosures are easy to install and maintain