

Seriously easy.

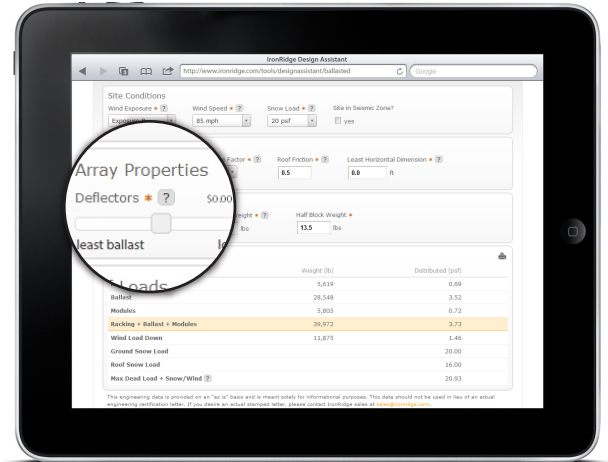
Easy begins with a Design Assistant.™

Real-time Bill of Materials Creation.

Intuitive designing without drafting.

Output all necessary engineering data and installation diagrams.

Optimize between lowest price and lightest roof weight.



Components



Wind Deflector
Reduces Roof Loading

Roof Pads
Optional Roof Protection

Ballast Tray
Structural-Grade Steel Construction

Ballast Blocks
Locally Sourced Commodity

Module Clamp
Grounding Path

Specifications

Allowable Roof Slope	Up to 5 degrees (1:12)	Warranty	20 Years
Max Building Height	60'	Roof Loading	As Low As 2.8 Psf
Max Wind Speed	140 Mph	Wind Tunnel Tested	Yes
Module Orientation	Landscape	Installation Speed	12+ Modules / Person Hour Typical
Wind Exposure	Category B & C (D Upon Request)	Roof Protection	Recycled Rubber
Module Tilt Angle	10°	Integrated Tray Grounding	Yes
Materials	G90 Galvanized Steel Ballast Trays 5052 Aluminum Wind Deflectors & Clamps Stainless Steel Fasteners	Adapts to Slope Anomalies	Yes (Rail-less Design)
		Design & BOM Software	Yes + CAD Blocks