

# Ballasted Power Rail (BPRM)

**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

## Description

The high density **Ballasted Power Rail** mounting system is designed to install fast and provide a secure mounting structure for framed modules. The unique modular design provides the flexibility to design and install the mounting system around roof obstructions and avoid shaded areas. The hassle-free assembly of this system is the clear choice for installers who prefer a racking system that installs quickly with fewer components.

## Features

### MAXIMUM STRENGTH - DURABLE DESIGN

- Full scale wind tunnel qualified (Designs up to 150 MPH)
- Corrosion resistant aluminum components
- EPDM protection for roof surfaces
- Stainless steel fasteners

### APPLICATION FLEXIBILITY

- Configurable around roof obstacles
- Compatible with most framed modules
- Penetration options for seismic regions or reducing ballast loads
- Slotted ballast pans for adjustment over roof undulations

### EASE OF ASSEMBLY

- Single tool needed for installation
- "Set down" fast module assembly
- Top access module clamps
- Lock in place RAD™ fasteners
- EPDM protection factory installed
- Integrated grounding

## **Documentation**

### **Sell Sheet**

[Ballasted Power Rail](#)

### **Request a Quote**

[BPRM Request for Quote Form](#)

### **Product Brochure**

[Quality Mounting Hardware Solutions for the PV Solar Industry](#)

### **Application Information**

[Ballasted Power Rail™ Assembly Instructions](#)

### **Compliance Certificates**

[Ballasted Power Rail UL 2703 COC](#)

## **Videos**

**INSTALLATION VIDEO**

## **Product Gallery**