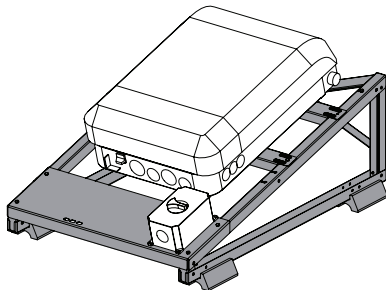


Ballasted Inverter Rack Installation Manual

The **Ballasted Inverter Rack** is an anchor-less rack designed to uphold AC-DC inverters and load centers on commercial flat roofs.

The Ballasted Inverter Rack's simple design allows for quick installation and convenience through multi-inverter compatibility.

Ballasted Inverter Rack



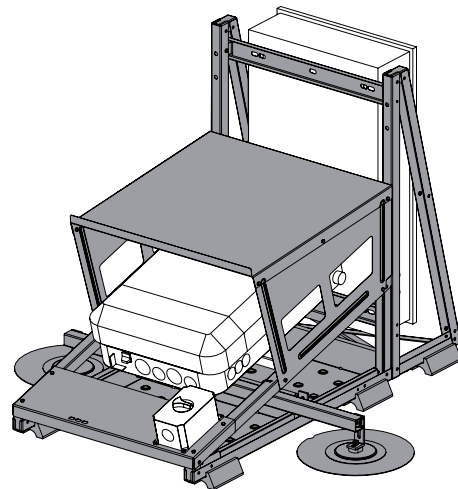
Part No. 850-1555-001

(Inverter and Disconnect not provided)

Specifications

- Designed for all low slope roofs up to 7 degrees
- Inverter Tilt Angle: 15 deg
- Wind tunnel tested
- Max. Ballast Weight: 551lbs
- Positive Attachment Available

Ballasted Inverter Rack with Optional Components



(Inverter, Disconnect, and Load Center not provided)

Supported Inverters

- Fronius Symo
- Solectria PVI 28TL
- SMA Tripower inverters

Recommended Tools

10mm Open Box Wrench



Drill



10mm Socket



9/16" Socket



(Positive attachment)