



PN - 250160

The **SunWize**

GALVANIZED STEEL SKID

PRODUCT DESCRIPTION

The SunWize® Power & Battery Steel Skid structure is a quick solution for temporary or long-term system deployment. The hot dipped galvanized steel skid requires no pre-existing structure for mounting and can hold a complete solar power system.

Features

- Hot dipped galvanized steel frame is welded for durability.
- Fits two 72-Cell solar modules (up to 405 Watts)
- Easy deployment
- Can hold complete power system
- Adjustable module angle from 42 degrees to 55 degrees



*Solar Modules Sold Separately. User supplied ballast Required. Two ballast trays will accommodate 4" x 8" x 16" concrete blocks.



250160 Base
No modules or Module Rails



240037 96" RGM Mount
No Modules Or Enclosure

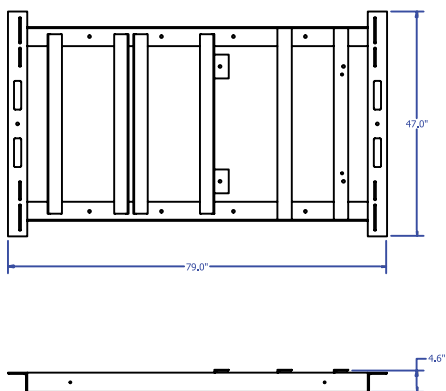


260019 M2-8D Enclosure
Holds up to 2 8D Batteries

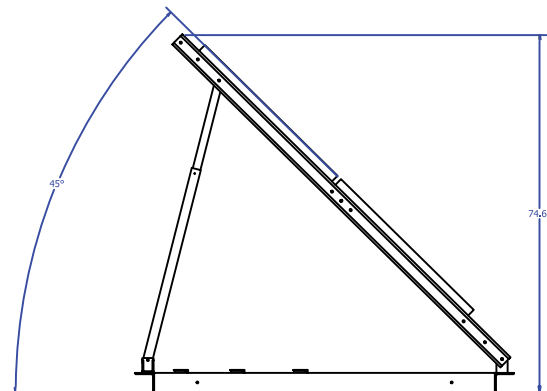


004140 T-4x8D Enclosure
Holds up to 4 8D Batteries

DIMENSIONS



250160 Base Dimensions



250160 Base with 240037 RGM @ 45 degrees



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(866) 827-6527



SunWize

V3.0