



PV SHELTER

BY CONDUCT

PLACEMENT GUIDELINES

PVshelter is highly suitable for placement on the roof to keep dangerous DC voltage outside. However, it is crucial to follow the installation instructions below.

- **Storm resistance:** For storm resistance, PVshelter must be placed with the side facing southwest direction (see image below).
- **Ballast:** All ballast (tiles) provided must be used to ensure stability and firm placement on the roof.
- **Grounding:** Grounding neutralizes potential voltage differences and prevents hazardous situations. Using the grounding rail in combination with PV grounding kits ensures a structured and organized grounding process.

