

EcoFoot2+™

Back in Black

PV installation Professionals use EcoFoot2+ to complete their projects in record time. The refreshed EcoFoot2+ design is now available in Black, along with a comprehensive UL2703 certification.

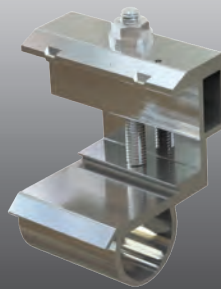


Three main components



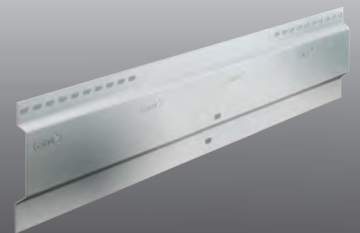
Base

Our new UL-Listed ASA based resin is a durable material commonly used in automotive and construction applications. The material is class A fire rated as part of our UL2703 Certification.



Preassembled Universal Clamp

The new preassembled universal clamp achieves integrated grounding without the use of grounding washers.



Wind Deflector

Corrosion-resistant wind deflector on every module helps minimize uplift, reduce ballast requirements and carries UL2703 validated ground path from modules and racking components.

EcoFoot2 + Installer Feedback = EcoFoot2+™

Our design enhancements help you master the most challenging site and rooftop conditions



System Benefits

- Low part count
- Rapid system deployment
- Preassembled Universal Clamp
- Increased design flexibility
- More ballast capacity
- Simplified logistics
(up to 50kW per pallet)

Validation Summary

- Certified to UL2703 Fire Class A for Type I and II modules
- Certified to UL2703 Grounding and Bonding
- Wind tunnel tested to 150mph
- SEAOC seismic compliant
- CFD and structurally tested DNV GL rated at 13.5 panels per installer-hour

Technical Specifications

Dimensions: 26.5" L x 18.25" W x 8.3" H

Typical System Weight: 3.5–6 lbs. per sq. ft.

Module orientation: Landscape/Portrait

Tilt angle: Landscape 10°/Portrait 5°

Module inter-row spacing: 18.9"

Roof pitch: 0° to 7°

Ballast requirements: 4" x 8" x 16"

Warranty: 25 years