

# ECOFOOT 2+

## MASTER THE MOST CHALLENGING ROOFTOPS

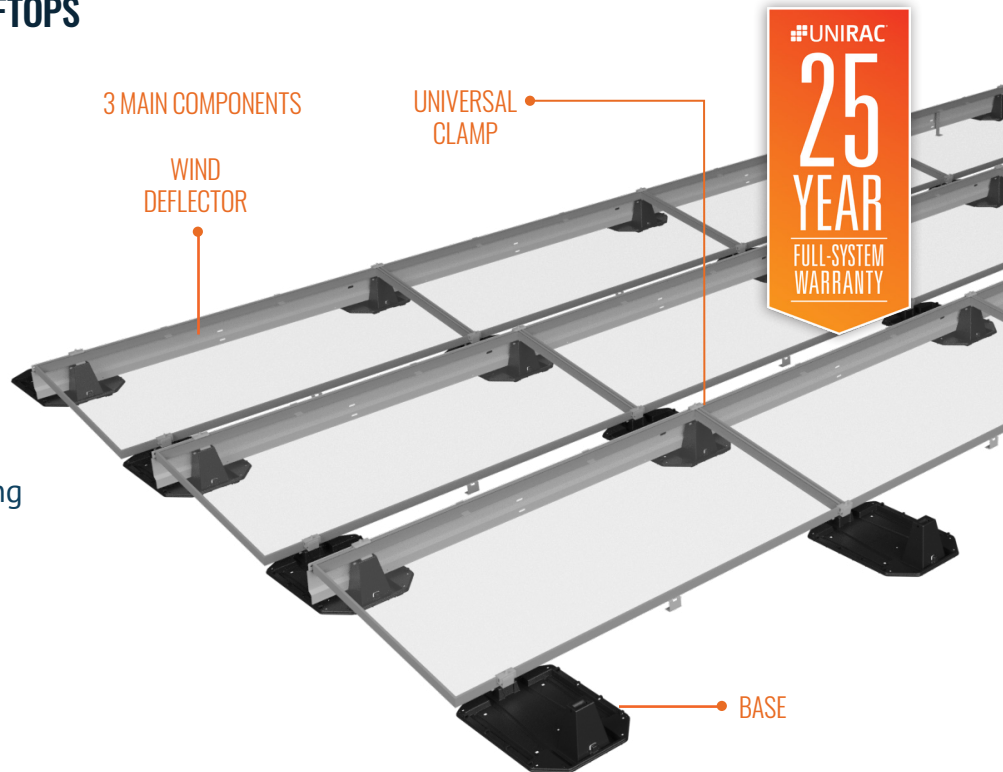
- Low part count
- Preassembled universal clamp
- Increased design flexibility
- More ballast capacity
- Simplified logistics
- Ship up to 50kW per pallet
- Rapid system deployment

## TESTED, CERTIFIED AND VALIDATED

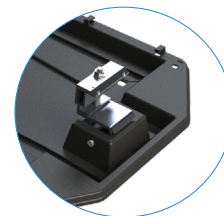
- Grounding and Bonding
- 3rd party verified wind tunnel testing
- SEAOC seismic compliant
- CFD and structurally tested
- DNV GL rated at 13.5 panels per installer-hour

## THREE MAIN COMPONENTS

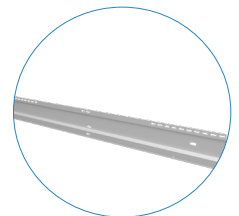
- UL-Listed ASA based resin is a durable material commonly used for automotive and construction products
- Preassembled universal clamp is ready to go right out of the box. Fits 30-50mm module frames with a single component
- Corrosion-resistant wind deflectors help to minimize uplift and reduce ballast requirements



BASE



UNIVERSAL CLAMP



WIND DEFLECTOR

## WHY ECOFOOT 2+?

Installers prefer EcoFoot2+ because it's fast, simple, and durable. The line-up is unbeatable:

- Ready-to-go, preassembled components and simple installation
- No PV panel prep required: bases self-align
- Low-effort roof layout, just two chalk lines required
- No training required, 5-minute learning curve