



ROOFTOP MOUNT



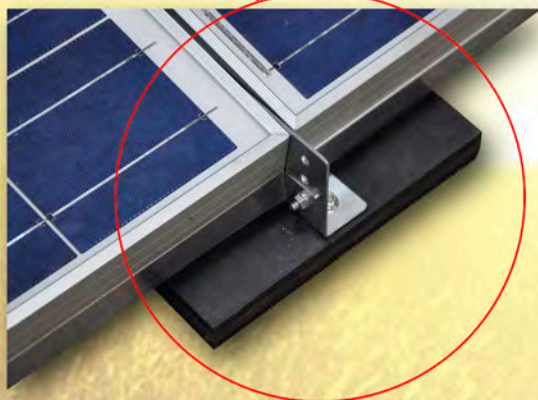
EcoTop™

Economical Rooftop Mounting System

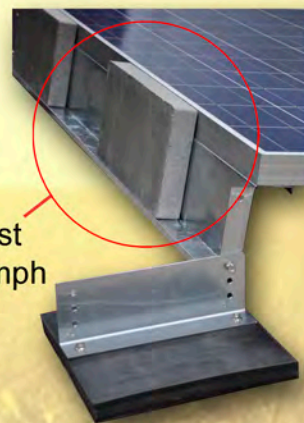
Cost-effective rooftop design is quick to install with **only three components** utilizing durable recycled rubber ballast pads to protect the integrity of your roof while providing excellent slip-resistance.



Eco-Friendly recycled rubber mounting pad provides secure module mounting and long life.



Easy to install additional ballast block for > 90 mph wind speed.



INSTALLATION



Daetwyler
Clean Energy

Daetwyler Clean Energy 13420 Reese Blvd. West Huntersville, NC 28078

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Daetwyler Clean Energy

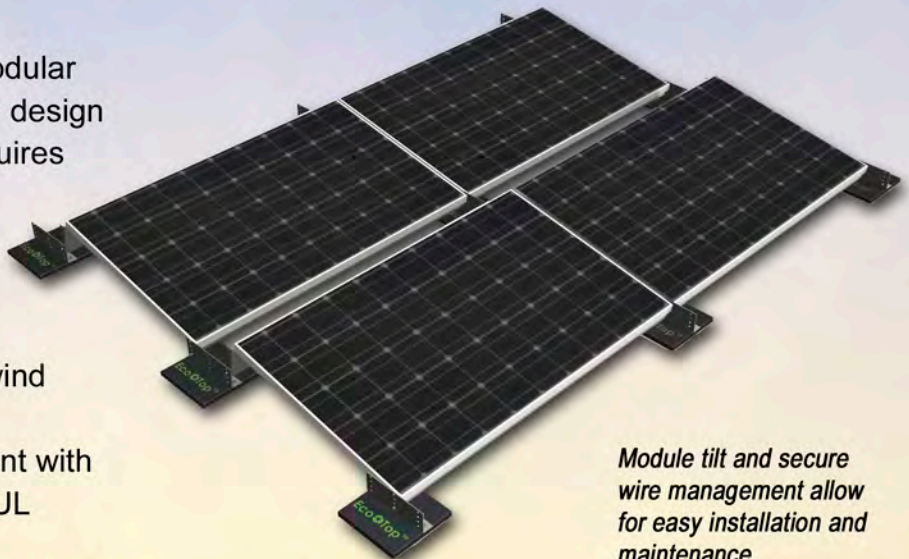


Rooftop Ballast Solar Mounting System Specifications

The **EcoTop™** rooftop system's modular design makes installation and system design fast and easy. It's special design requires minimal ballast making this the most economical ballast rooftop solution.

FEATURES:

- ♦ Integral wind deflector for minimal wind loading and system weight
- ♦ Flexible, integrated wire management with easy to install clip. (Specifications: UL Approved Nylon 6/6, 94V-2)
- ♦ Fast installation, only 3 system components.
- ♦ Module preassembly
- ♦ Integrated grounding requiring minimal system grounding
- ♦ Module tilt feature for ease of wiring & maintenance
- ♦ Eco-Friendly light weight recycled rubber ballast pad
- ♦ Modular solution

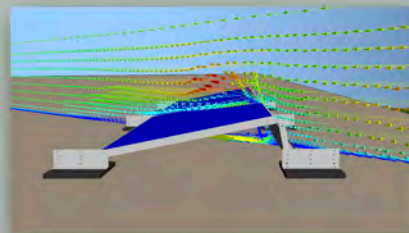


Module tilt and secure wire management allow for easy installation and maintenance.



SPECIFICATIONS:

- ♦ Tilt angle: 0-11 deg
- ♦ Average dead load: 3.5 PSF for 90 MPH
- ♦ Module orientation: Landscape
- ♦ Module suitability: All major brands



Daetwyler Clean Energy DCE utilized industry leading Computational Fluid Dynamics (CFD) software to design the **EcoTop™**.



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