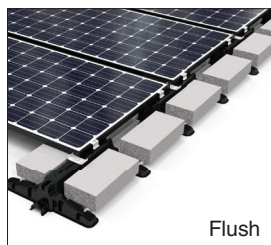


POWER MAX™

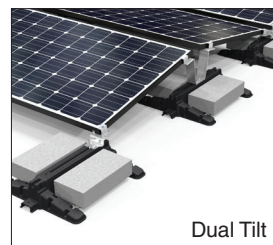
Ballasted Roof Mounting System
Flush, Dual Tilt, and 5° or 10° Tilt



-  COMMUNICATIONS
-  ENERGY
-  SPECIAL INDUSTRIES
-  SOLAR



Flush



Dual Tilt



5° or 10° Tilt

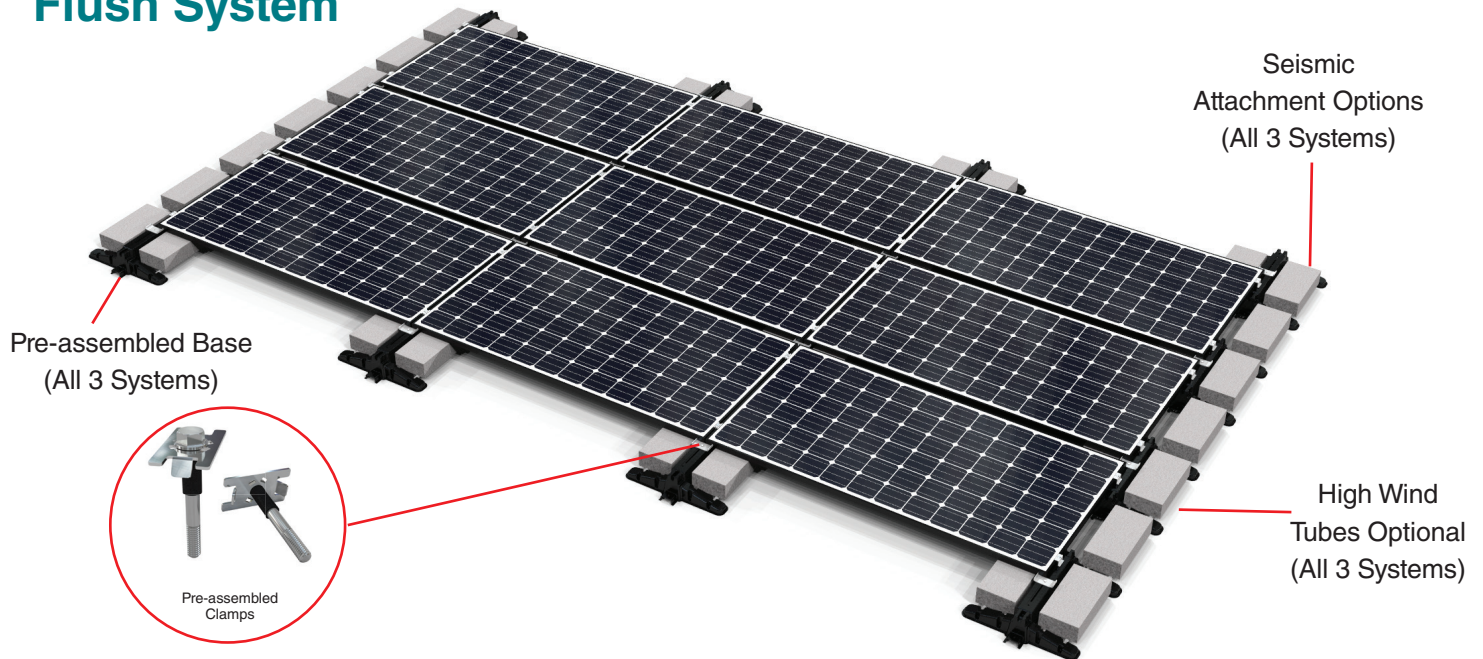
The POWER MAX™ PV Solar Mounting System

Maximizes energy density, provides design flexibility and installs faster on commercial roof tops.

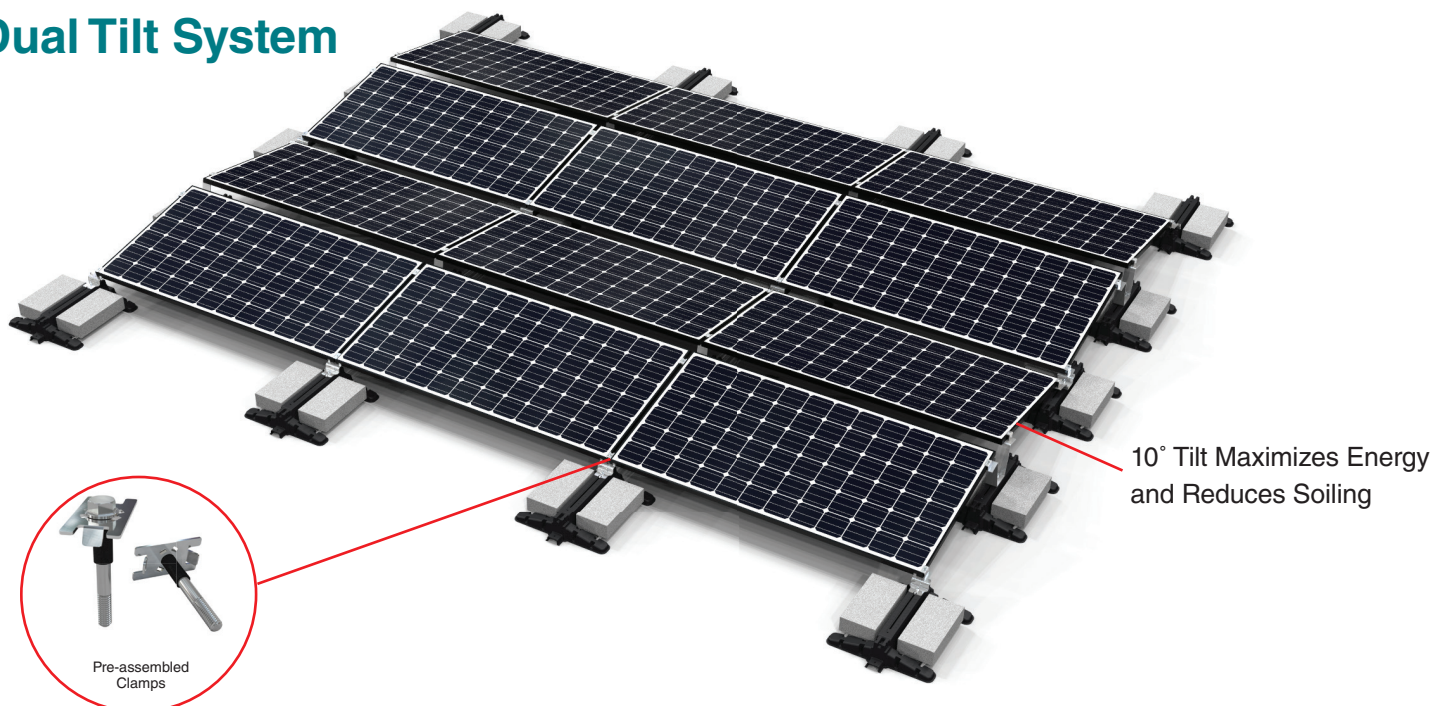
The **POWER MAX** is a fully ballasted, high-strength mounting structure developed with the professional installer in mind. Featuring minimum components and no loose hardware, the POWER MAX is designed to provide a faster assembly and shorter learning curve.

The modular design simplifies roof layouts, ordering and final installation while stackable components reduce shipping volume and provide easy transport of materials to the roof. The new POWER MAX is backed by our 20+ years of industry experience, engineering support and dedicated customer service.

Flush System

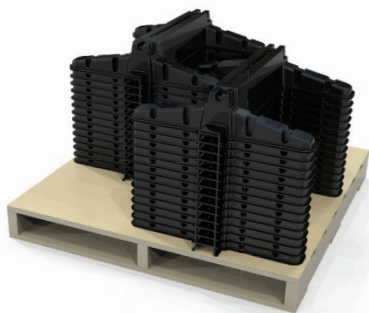
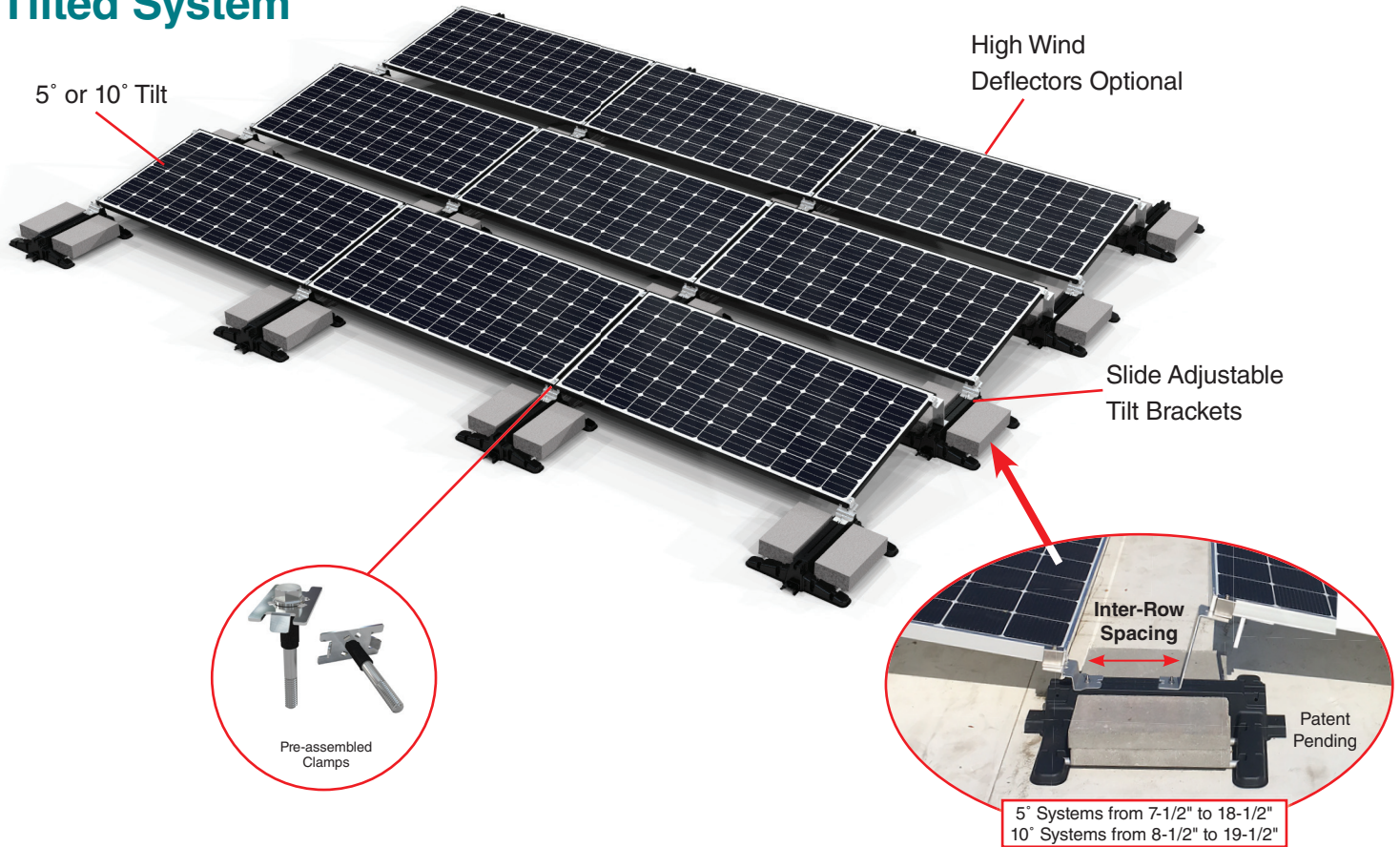


Dual Tilt System



Performance and Simplicity Combined

Tilted System

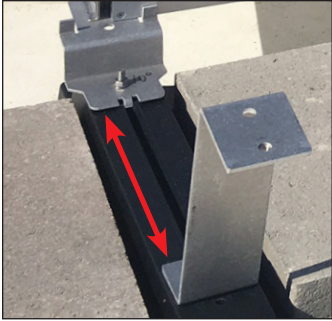


Ship up to 1/2 megawatt per truck

POWER MAX™ Recommended Product Solution	Tilt	Dual Tilt	Flush
Increase Module Density		✓	✓
Up to 30% Faster Installation			✓
Easier Access for Maintenance	✓		
Reduce Ballast Weight		✓	
Adjustable Inter-Row Spacing	✓		
33% Fewer Parts		✓	✓

PLP's engineering staff is available to assist with your next project. Please visit preformed.com and complete a RFQ Form or contact our product support team at (800) 260-3792.

The POWER MAX™ PV Solar Mounting System

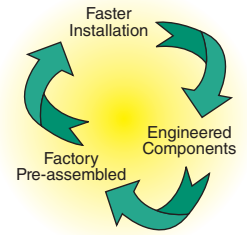


11" of Adjustable Slot Spacing



Quick Assembly

- Factory Pre-assembled Base
- Single Tool
- Pre-assembled Clamp – No Loose Hardware
- Easier Transport – Stackable, Lightweight Bases
- Top Down Clamping / 50% Faster Install



Adaptable

- Choice of Three Systems:
 - 1) Flush
 - 2) Dual Tilt
 - 3) 5° or 10° Tilt
- Seismic Attachment Options
- Handles Roof Undulations
- High Wind Speed Options
- Unique Adjustable Inter-Row Spacing Options



Reliable

- Wind Tunnel Optimized – Reduces Ballast
- Integrated Grounding – Code Compliant
- Recyclable Materials
- Non-corrosive Construction



PREFORMED
LINE PRODUCTS

Albuquerque Office
1700 Louisiana Blvd., Suite 130
Albuquerque, NM 87110 USA

Corporate Headquarters
660 Beta Drive
Cleveland, Ohio 44143 USA

Telephone: 800.260.3792

Fax: 505.881.0933

Web Site: preformed.com

E-mail: info@plpsolar.com

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