

1. Locate desired placement for MLPE bracket on module. This will vary per install.



2. Install bracket by placing top end over module frame and backplate behind flange. Tighten top bolt to 135 inch pounds.



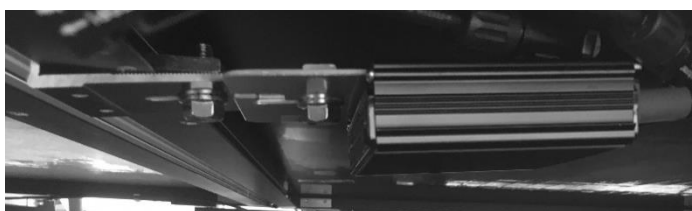
3. Place MLPE unit on the bracket by threading lower bolt through channel on unit.



4. Tighten lower bolt to 135 inch pounds and route module and MLPE leads using wire management clips or other approved solutions.



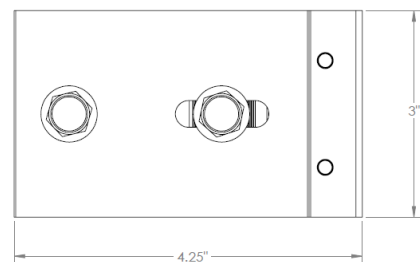
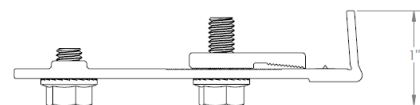
MLPE Bracket installed on PV module



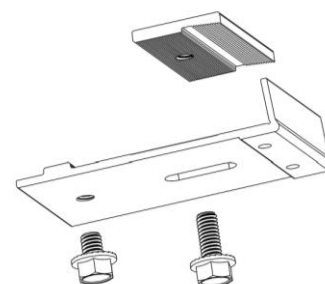
MLPE Bracket features 2-bolt connection for easy on-roof adjustment.

Pegasus Solar's MLPE bracket features two bolts for easy mounting on the ground, then easy adjustment when installing the PV module on the roof.

- Bracket design allows for installation on any module frame height
- Utilizes same proven bonding method as Pegasus Lightspeed Mounts
- Black-Anodized finish for premium aesthetics
- 2-Bolt design allows for the MLPE device to be moved on the module while still securing MLPE device to bracket
- Arrives pre-assembled
- Comes in kits of 24 units with 100 stainless steel wire clips



| Specifications | MLPE Bracket |
|-----------------------|-------------------|
| PV Module frames | Any size |
| Installation location | Anywhere on frame |
| Adjustability | On roof |
| Tool required | 1/2" socket |
| Hardware | 5/16" SS |
| Integrated ground | Yes |
| Material | Aluminum |
| Anodization | Black |
| Kit Quantity | 24 |
| SKU | PSUA-M0 |



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