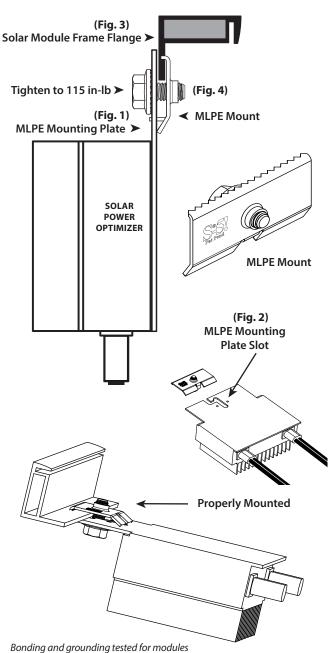
MLPE Mount

Providing The Right Way™ to attach virtually anything to metal roofs worldwide.



ATTENTION! This document is a guide only. This product may not be suitable for every application. The user is responsible for all necessary applications engineering and design. View load test results at www.S-5.com where applicable, or contact your S-5![®] distributor for more information. Please scan the QR code to the right for additional information, warnings and disclaimers regarding product use.





up to 18.15 μm anodization thickness.

The S-5! MLPE Mount allows for the installation of the MLPE anywhere a flange is present on most PV modules.

Box Includes

1 MLPE Mount

1 M8-1.25 x 17 mm (13 mm/T30 Torx drive) Bolt

Minor Box Qty: 25

Master Box Qty: 350 *Broken-box quantities may vary

Tools Needed

Screw Gun with 13 mm Driver

Torque Wrench

Installation

The S-5! MLPE Mount is designed for MLPE configurations that use a metal mounting plate

- 1. Insert the MLPE Mount into the bottom flange on the MLPE mounting plate (**Fig. 1**).
- 2. Make sure the alignment tab on the MLPE Mount is fully inserted into the MLPE module at the maximum depth of the slot (**Fig. 2**).
- 3. Fully insert the MLPE and MLPE Mount into the flange of the solar module frame (**Fig. 3**). The alignment tab on the MLPE Mount must securely attach to the MLPE Mounting Plate (**Fig. 4**).
- 4. Tighten bolt, the appropriate torque value is 115 inch pounds.

Note: Any S-5! warranty and/or calculation may be void if hardware is used that was not furnished by S-5! directly or through one of their licensed distributors or any assembly that has not been tested by S-5! These instructions are for use by those experienced in the trade. Always follow appropriate safety precautions and use appropriate tools.

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