

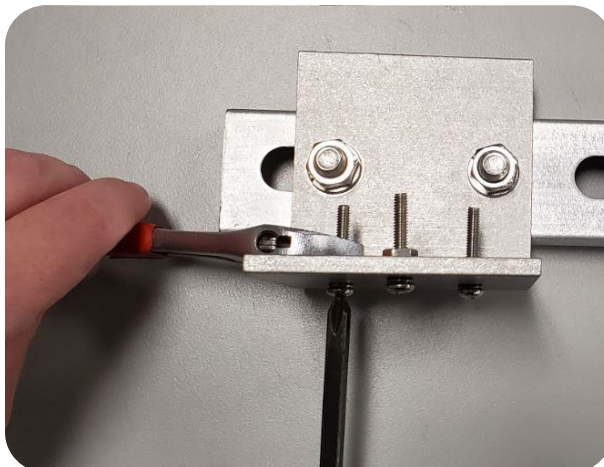
NexSens LI-COR Sensor Mounting Arm Quick Start Guide

The NexSens LI-COR Sensor Mounting Arm (M-ARM) is designed for mounting LI-COR 190 or 200R Solar Radiation Sensors to a 2" diameter pole.

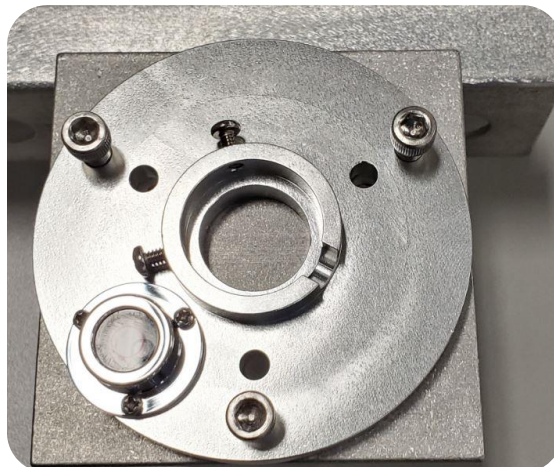


Installation

- 1 Remove the (3) pre-installed PAR bracket screws from the mount using a Phillips screwdriver and a crescent wrench.

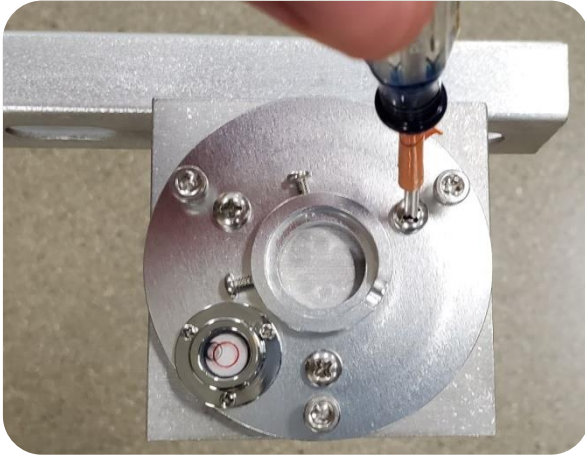


- 2 Place the LI-COR 2003 Mounting Fixture on top of the bracket and align the screw holes.



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- 3 Run the screws and lock-washers down through the top of the bracket and tighten in place with the backing nuts.



- 4 Using a 1/2" socket wrench, remove the nuts, lock-washers, and brace piece from the pre-attached U-bolt.

- 5 Feed the U-bolt through the Unistrut and place the brace piece over top.

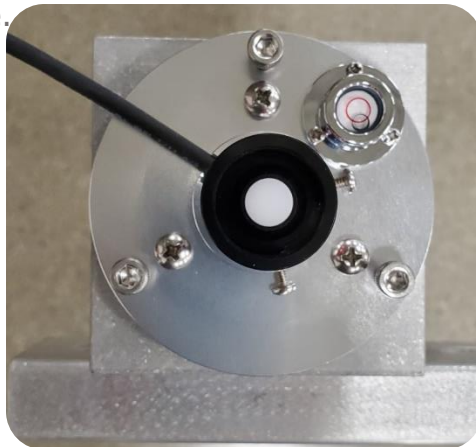


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- 6 Add the lock-washers and nuts. Tighten evenly with a ½" socket wrench. Adjust the pitch of the arm to level out the fixture as necessary.



- 7 Set the LI-COR sensor into the leveling fixture, letting its cable run out through the groove.



- 8 Use a small Phillips screw driver to tighten the two set screws to the sensor body until snug. Do NOT overtighten as this could damage the sensor housing.

