

Solar Panel Bracket Installation

S300W-M-V2



Includes components



Installation Steps

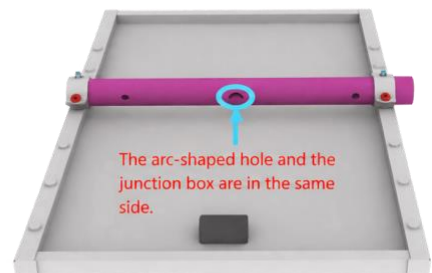
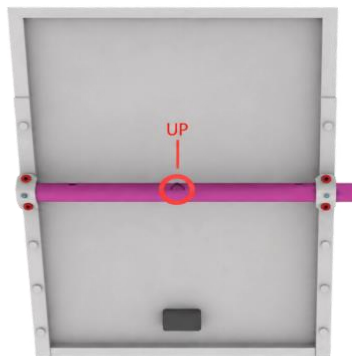
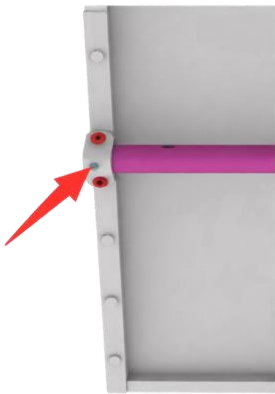
Step 1 Attach the Cross Arm Bracket

Use component 6, the U-shaped clamp, to secure component 5, the cross arm bracket, to the upright pole as shown.



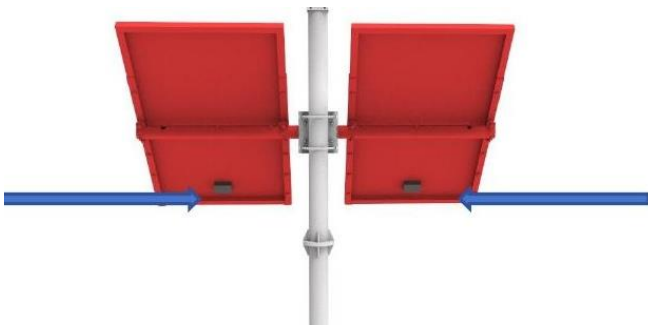
Step 2 Attach the Round Tube to the Solar Panel

Use component 4, the M8 x 30 screws, to fasten component 3, the U-shaped brackets, to the solar panel module in the orientation shown.



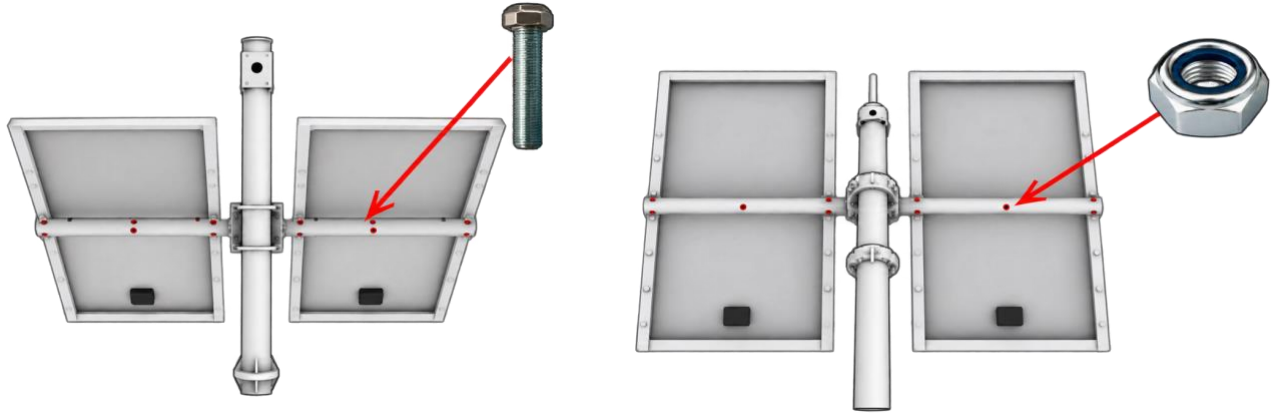
Step 3 Install the Solar Panel Assembly

Place the solar panel assembly and attached round tube onto the cross arm already secured to the pole, following the orientation shown.



Step 4 Lock the Inner and Outer Tubes

Adjust the round tube until the fixing holes in the inner and outer tubes align. Insert the supplied M10 x 75 screw component 7 through both tubes, install the nut component 8, and tighten it securely with a wrench.



Step 5 Set and Secure the Panel Angle

Slightly loosen the screws securing the U-shaped brackets so the solar panel modules can tilt up or down. Set the panels to the required angle, tighten the four U-shaped-bracket screws, and then tighten component 9 to lock the modules in position.

