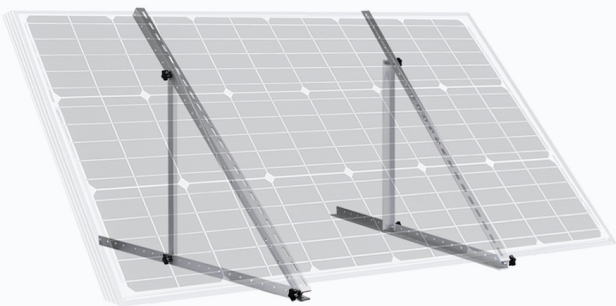


ECO-WORTHY

Solar Panel Tilt Mount Brackets



WARNING:

This equipment should be installed, adjusted, and serviced by qualified electrical maintenance personnel familiar with the construction and operation of the equipment and the hazards involved. Protective gloves and safety glasses should be worn during installation.






General Safety Information

- Do NOT attach the solar panel to pole mount until the mount is securely fit, and pole base has been secured.
- Multiple people for installation is suggested.
- Chance to strip nuts and bolts exists.
- This system NOT possesses any compliance with residential structural codes and should not be used in place of a system that is, if so required by local regulations

A WARNING:
Indicates a potentially dangerous condition. Use extreme caution when performing this task.

Hazards involved.:
Failure to observe this precaution may result in bodily injury. Protective gloves and safety glasses should be worn during installation.

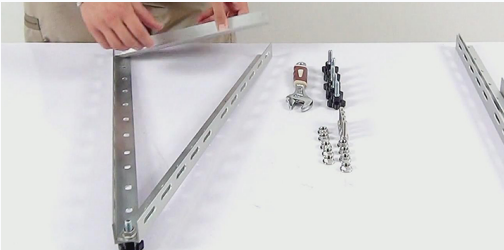
Identification of Parts :

Image	Component	Quantity	Image	Component	Quantity
	Rail	X 4		Module nuts	X 4
	Tilt legs	X 2		Wing bolts	X 6
	Flange nuts	X 10			

Installation:



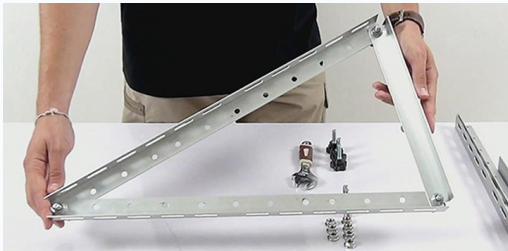
Align the head (tail) holes of the two rails and connect them with wing bolts.



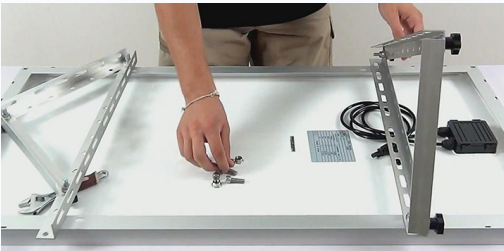
Use a wing bolt to combine a tilt leg with the above two rails.



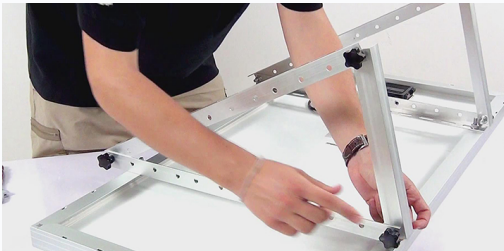
Repeat the previous step to form another triangle mounting bracket;



Assembled single-sided solar panel mounting bracket



With the solar panel facing down, connect the longest side of the triangular bracket to the mounting hole on the back of the solar panel.



Repeat the previous step to install another triangle mounting bracket on the board