



Solar Exclusion Kit Assembly Instructions

- The solar mesh is 12" wide and comes in 30-meter lengths.
- Cut the roll into five-foot sections; it is much easier to work with shorter lengths.
- Using a 5 foot long 2x4 as a guide, bend up two to three squares of the mesh to about a 45 degree angle (see illustrations below). This helps to lock the mesh snugly to the roof.

Step 1

Place clips every 18 inches. Slide the clip onto the edge of the panel support bracket. Slide as far outward as possible so the clip is all the way on the lip of the panel.



Step 2

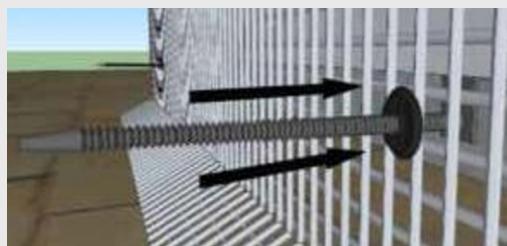
Set the wire mesh screen in place. Make sure the fastener rod comes through the mesh at an upward angle as to keep downward pressure on the screen, pushing it towards the roof.



Step 3

Slide the speed washer and locking nut onto the shaft of the clip assembly until snug. Make adjustments to the screen as necessary with the locking nut.

Include a 3" overlap of the mesh when installing the next section and join the mesh with the stainless steel connecting ties.





Step 4

Cut off any excess mesh screen sticking over the top edge of the solar panel array. Cut off the clip as- assembly rod flush with the exterior of the locking nut. Use metal shears that are supplied to trim the top of the mesh.



Outer Corner: Cut upwards from the bottom until the bend point. Bend the piece around the corner. Use the supplied stainless steel corner ties to joint the corners.



Inner Corner: Secure the first mesh panel in place so it butts up against the solar panel. Cut the bottom fold of the second mesh panel at a 45-degree angle so it does not interfere with the bottom bend of the first panel. Lock in place with Solar Panel Clips. Use corner ties to secure the two mesh panels together.

