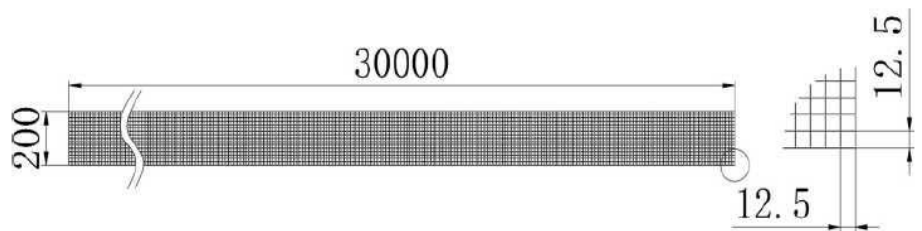


PVC SOLAR MESH

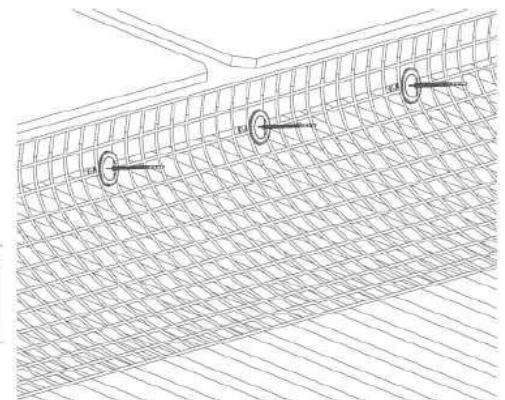
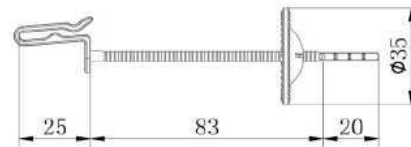
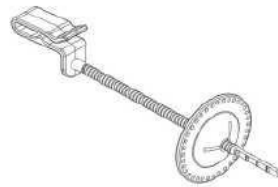
TECHNICAL DATA SHEET

The Solar mesh is designed to keep birds and other rodents from getting under solar panels, to protect the roof, electrical wiring and solar panels from damage. This system securely protects solar panels without damaging or voiding the panel warranty. The mesh is made of galvanized wire welded into half inch squares (12.5mm) with PVC coating that is resistant to UV degradation and chemical corrosion. Solar panel clips are made from UV protected polycarbonate.

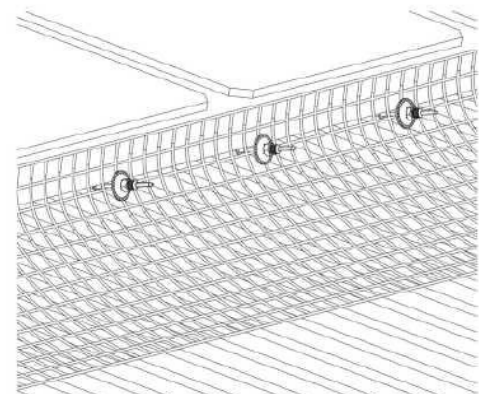
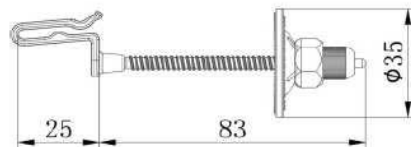
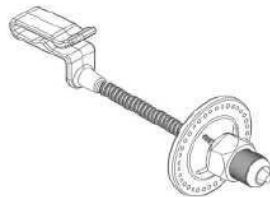
The artwork of solar panel weld mesh and clips can be determined from the below diagrams.



Single Use Clip:



Clips With Nuts:



Specifications:

Material: Galvanized wire, Diameter: 0.93mm , Black PVC coating to 1.25mm diameter
Length: 30 meters Width: 20cm. Mesh Size: 12.5mm Warranty: 3-5 years

Recommended Installation Tool and Fixings:

- 1.Solar mesh wire cutter. This tool is idea for cutting solar mesh.
- 2.Stainless steel comer cable tie. The cable tie is good to make mesh connections in tough conditions and weather. It is chemical and fire resistance.