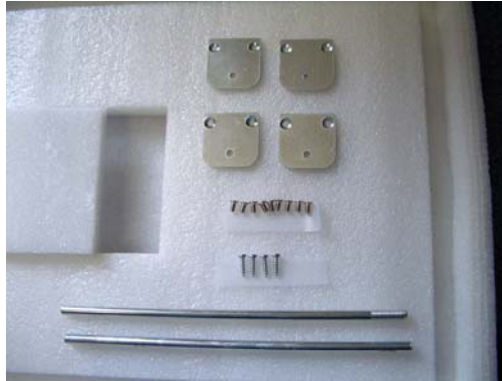


## **Mounting Instructions**

The panel comes with two arms for angling the panel for a temporary installation and four brackets for installing the panel permanently on a surface. The brackets and screws are in the cut-out in the foam underneath the panel.

Mount the panel with the black side up and silver side down. It must be placed in a location where there is maximum sunlight.

Try to locate an area where you do not have to extend the cord. If this is not possible, the cord may be extended by an additional 5 feet.



## ***Temporary Installation with Arms***

Use the arms to angle the panel for optimal sun exposure. The panel has two nuts in the groove at each short end of the panel. You may place the panel temporarily, for example, on the ground or on top of the vehicle.

1. Screw the arms provided in the kit in the nuts that are in the groove at each short end of the panel.
2. Let the panel rest on a flat surface.
3. Make sure that you place the panel in a location where it is not going to fall down and where you are going to get maximum sunlight.



### ***Permanent Installation with Brackets***

Use the brackets provided in the kit to install the panel permanently to a surface. You could attach the panel, for example, to a wall, on the roof, etc. Leave about 1" between the surface and the panel for airflow. The manufacturer is not responsible for any damage to the panel caused by incorrect installation.

1. Unscrew the flat head screws from the brackets in the groove at both ends of the long side of the panel.
2. Use the Phillips head machine screws provided in the kit to screw each bracket on the panel.
3. Use the Phillips head sheet metal screws provided in the kit to attach the panel to the surface. If you need longer screws, buy them from the hardware store.
4. Leave about 1" between the surface and the panel for airflow. Insert, for example, piece of wood between the bracket and the surface to create the space.
5. Make sure that you install the panel securely. The manufacturer is not responsible for any damage to the panel caused by incorrect installation.

