

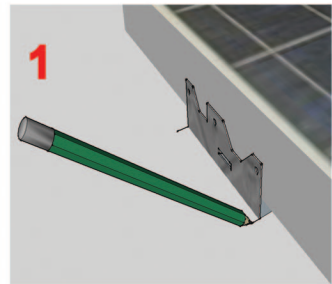
Mounting Bracket Installation

This guide deals only with the physical installation of the mounting brackets for a solar panel. It is assumed that an appropriate sealant will be applied to seal around the screw holes made by installing this product. For illustration we have chosen an RV to install the solar panel on. We would normally apply silicone sealant of a type recommended by the RV manufacturer around any roof penetrations to prevent leaks.

It is recommended that your brackets be evenly spaced on the longer sides of your panel. Exact placement may vary due to roof conditions or other installed equipment.

Self tapping screws have been provided. No pilot holes need to be drilled.

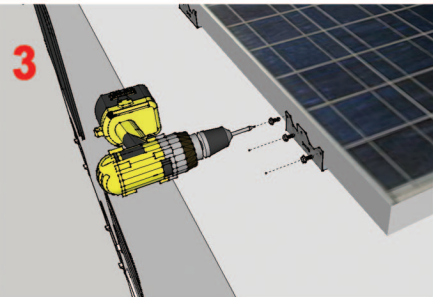
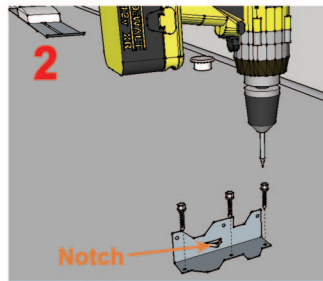
We in no way accept responsibility for any damages caused by or arising from the installation of these do-it-yourself products.



Select an area for the panel to be mounted. Place the brackets where they will be required and mark their positions with a pencil. Remove the panel and set it aside.

Ensure that the bracket is oriented with the notched side able to support the panel. (As Shown)

Apply sealant to the bracket and place it on the pencil marks you have made. Install the long mounting screws provided to anchor the bracket to the roof. Repeat process for each bracket.



Sit the panel in place ensuring that the panel sits on the notches in the mounting brackets. The space this provides under the panel is important to maintain proper cooling for the panel.

Make sure that the connection wire will reach its destination. Complete the installation by installing the shorter tek screws in the side of the panel.

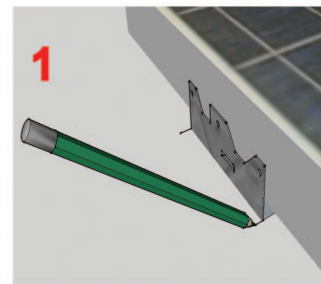
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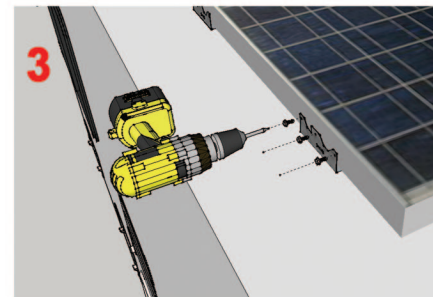
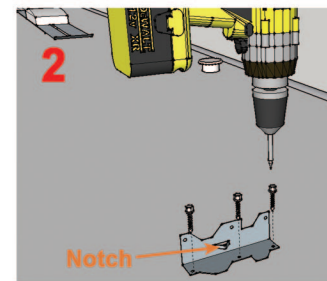
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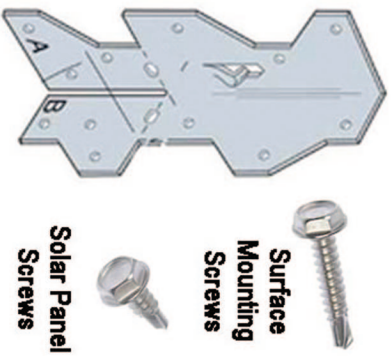
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