

Wall Installation

VER072215

Your "Installers Layout" will show you where to install each module. Every module is numbered on the layout and on the actual module itself. Also on the layout, the sizes are listed as well as the approximate size of the wall panel that needs to be installed in the corners and at the house.

















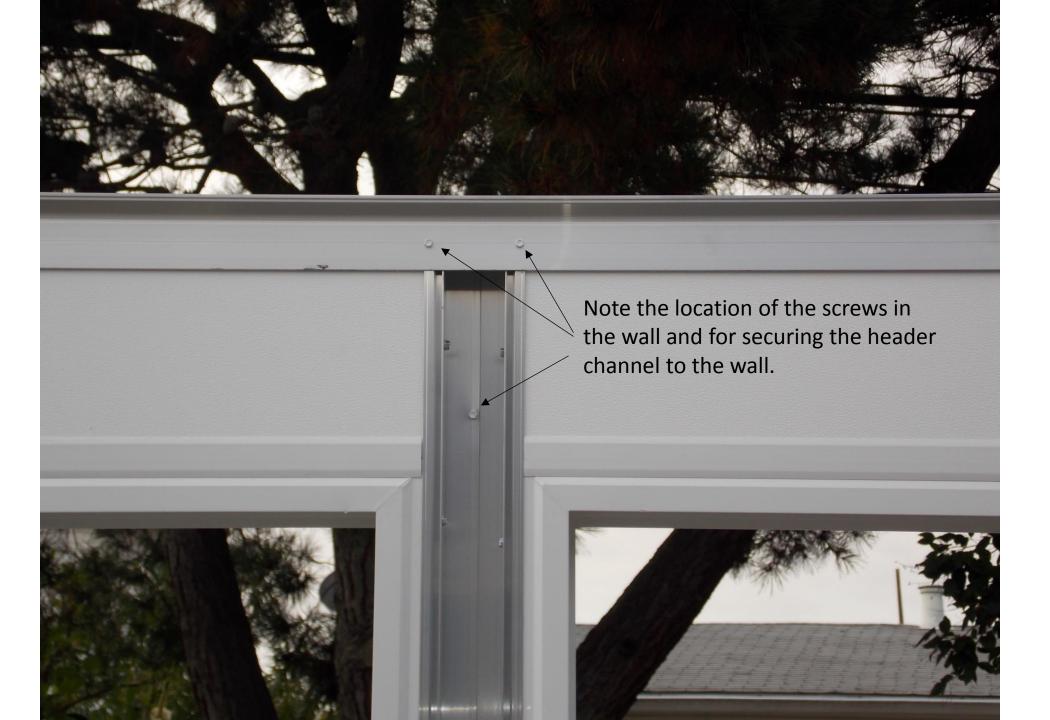


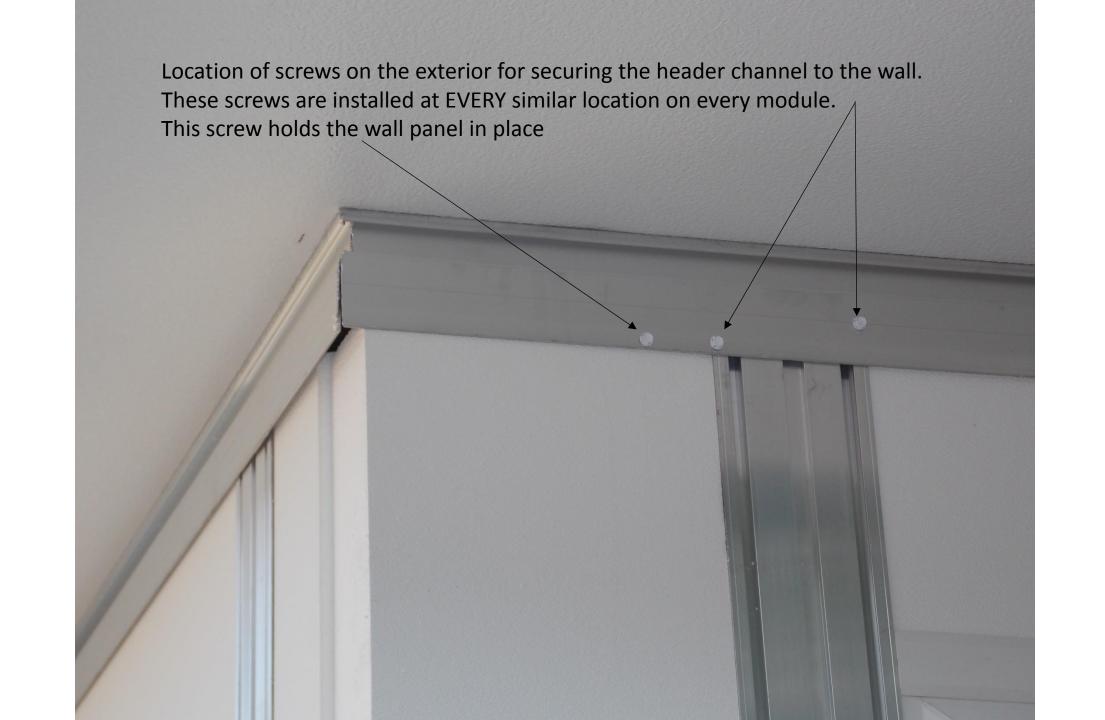
If your modules are plumb, you can measure the distance from the last module to the side wall at the bottom and the measurement for the header channel will be the same.





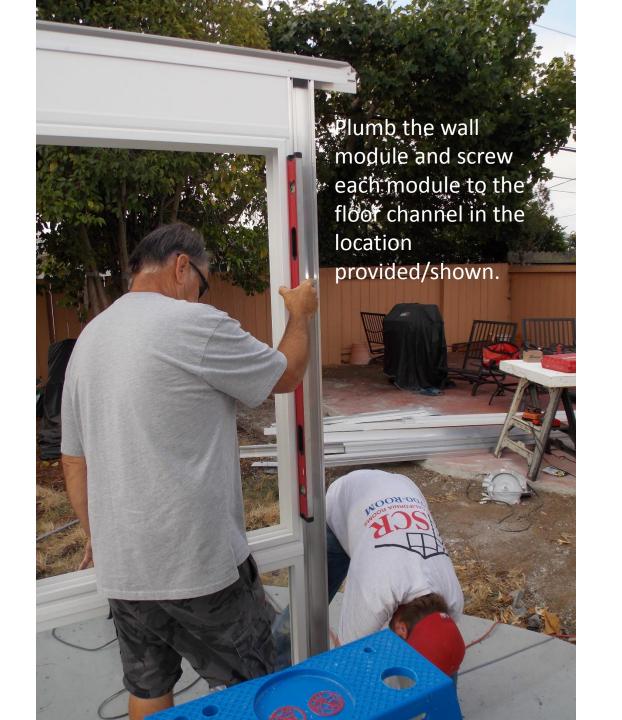


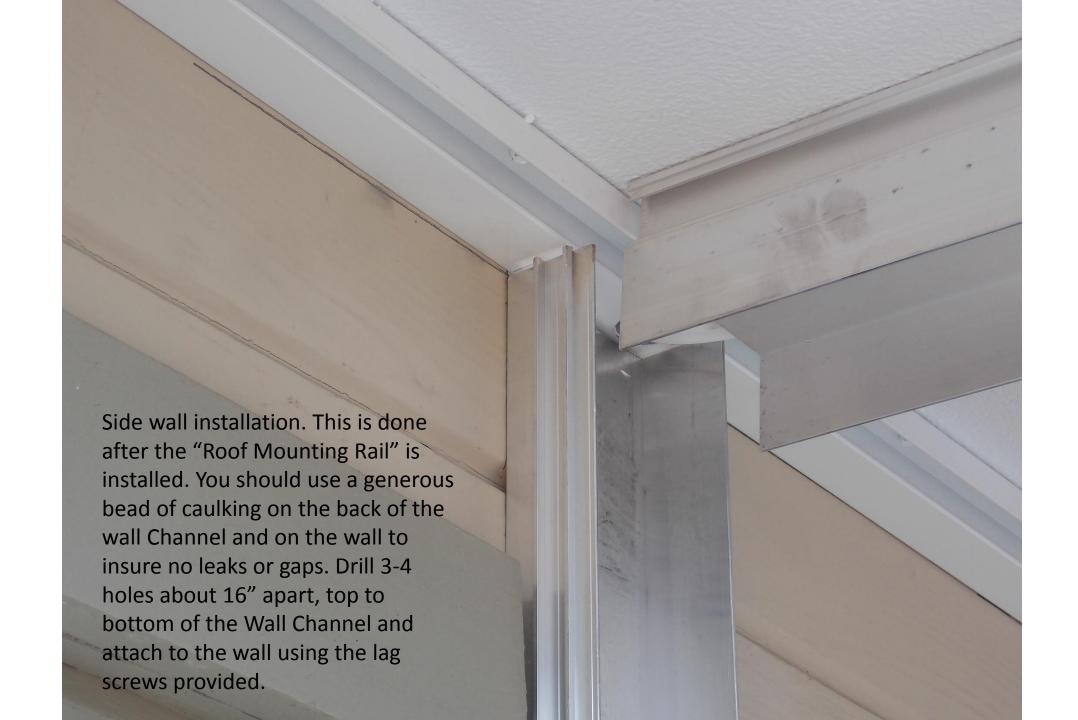


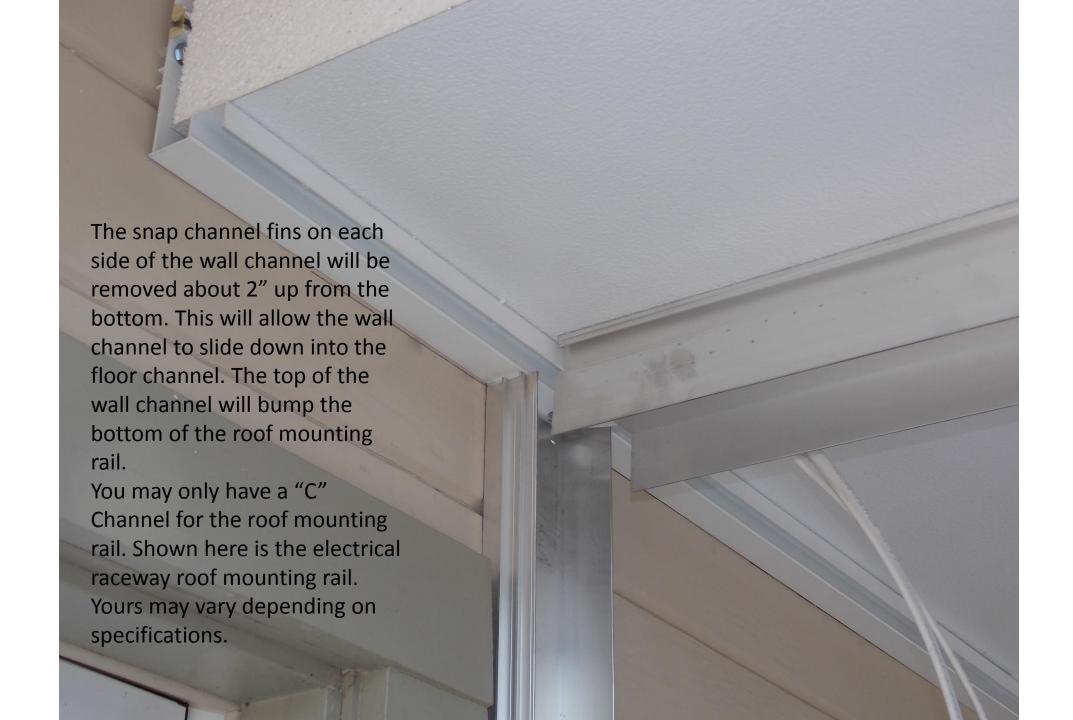






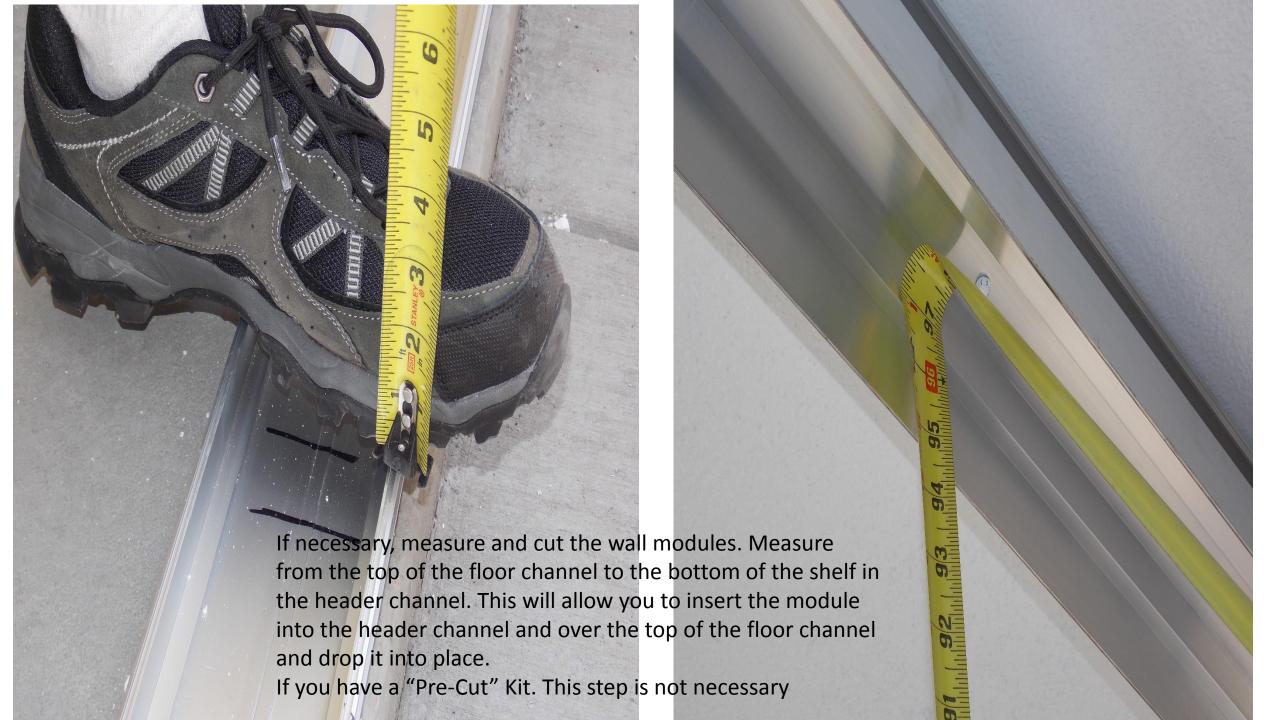
















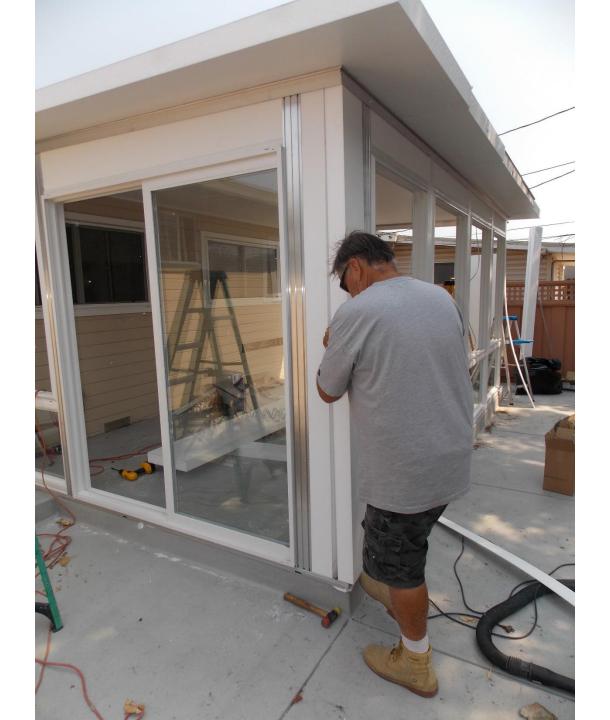


Once you have installed the last module of the wall, you will measure and cut the wall panel to fit into the corner. Once again, the header channel is deeper than the floor channel so you can slide the wall panel up and over the floor channel and then down into the floor channel. Secure into place with a screw as show previously.





Measure and install the wall panel for the front wall as shown





Measure and cut the aluminum corner piece the same way as the wall panel. So that it will slide up into the header channel and then down into the floor channel. Remove all the "Ribs" on each side of the corner piece about 2" from both ends. This allows the corner to slide into the header and floor channels.



Slide into place

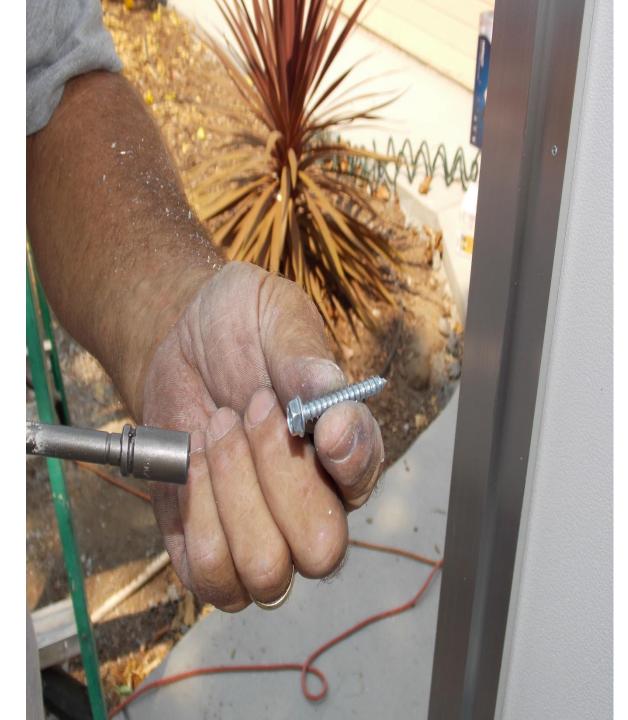


One side of the corner piece is wider than the other. The wider section covers the exposed edge of the corner wall panel.





Screw the corner to the corner wall panels using the screws shown. About every 16" on both sides.



Note how the corner is notched at the top



Screw the corner to the header channel and to the floor channel



Screw the corner to the floor channel just like all the modules are screwed to the floor channel

note





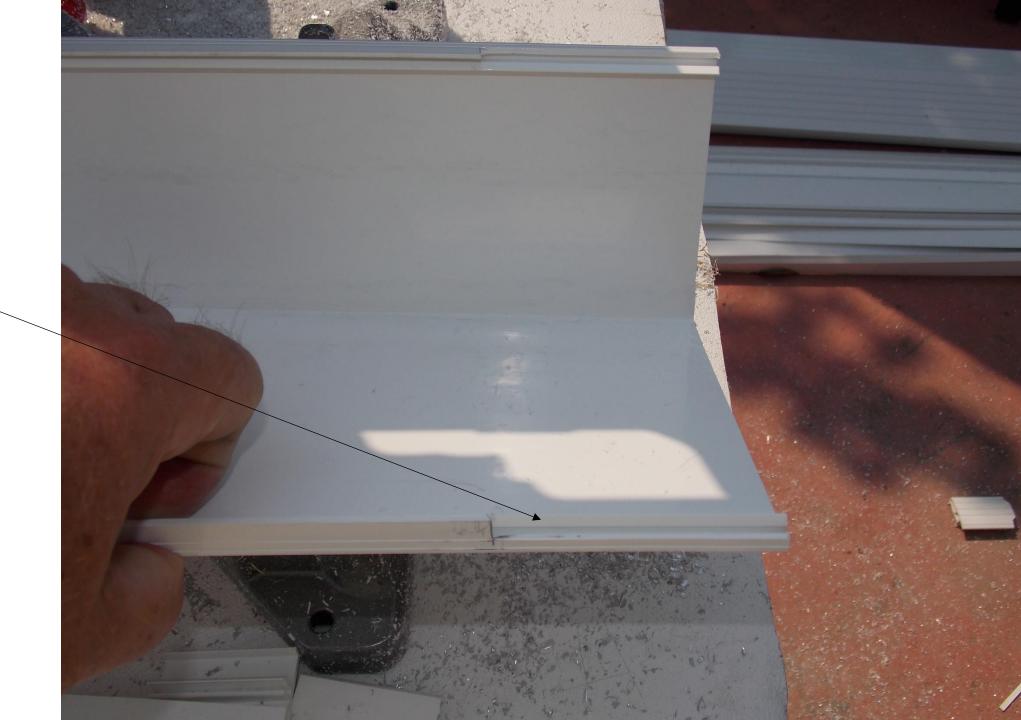


Measure and cut the Vinyl corner cladding to fit.

Fit meaning that it will bump the roof above and go down to the concrete or floor below.



Notch the vinyl cladding enough to fit over the floor channel and the header channel. Each side and each end.







Use a plastic or rubber nonscuff hammer to tap the cladding onto place. Snap on one side at a time and stretch the second side over the snap rib and hammer into place.

