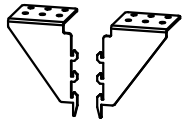


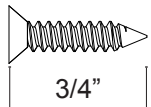
Details

Shared Overheads are installed on top of AIS panels using brackets that are similar to the standard counter top brackets. Below are the installation details.

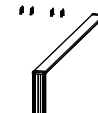
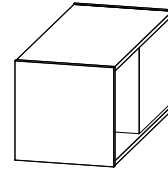
Note: Divi panel is used for the visual example below. Divi, MWall and AO2 installations are the same but Matrix is different which is detailed in step 3.



Overhead Support Brackets

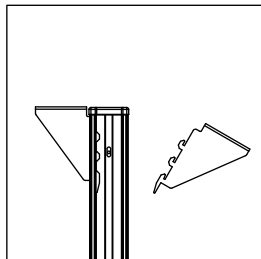


Screw - #10 x 3/4" Wood Flat Phillips

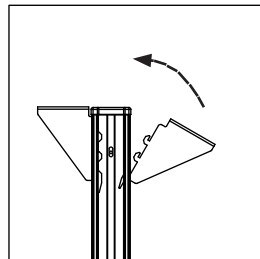


Step 1 - Attach Support Brackets

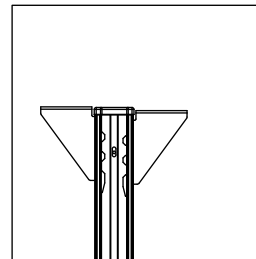
Attach the support brackets to the panel(s). There will be one on either side of the panel hanger frame.



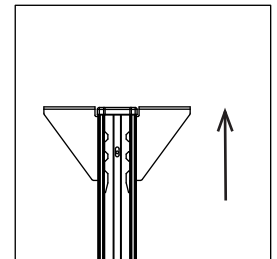
Angle bracket to panel and line up with hanger frame slots.



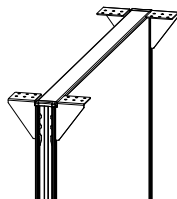
Insert bottom of bracket into hanger frame.



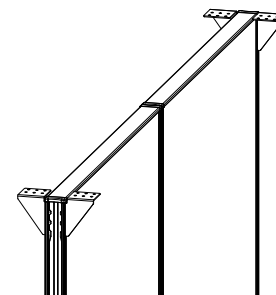
Angle bracket up so that all hanger frame slots are inserted.



Secure into place by pushing bracket up.



Single Panel



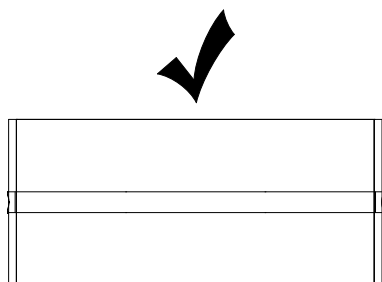
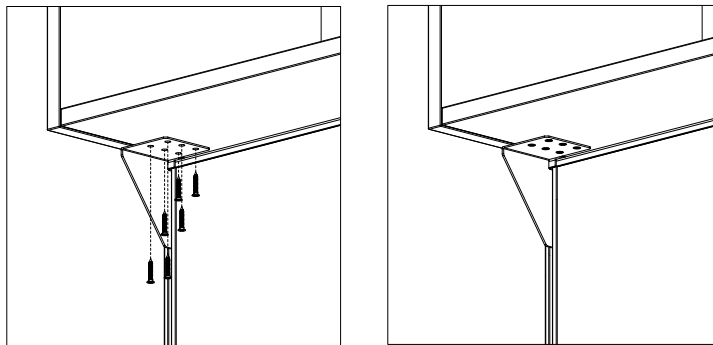
Double Panel

Note: If overhead is going on one panel, install brackets at both ends of that panel.

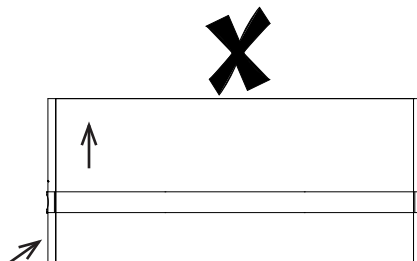
Note: If overhead is going on two panels, install brackets at the far end of both panels.

Step 2 - Center Overhead and Attach

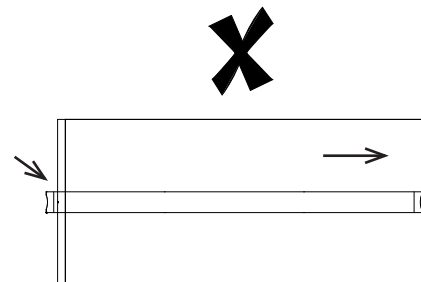
Carefully center the overhead unit on the panel(s) for installation. Make sure to center the overhead by length and depth to the panels (below). Once the unit is centered, install the supplied 3/4" wood screws.



Centered



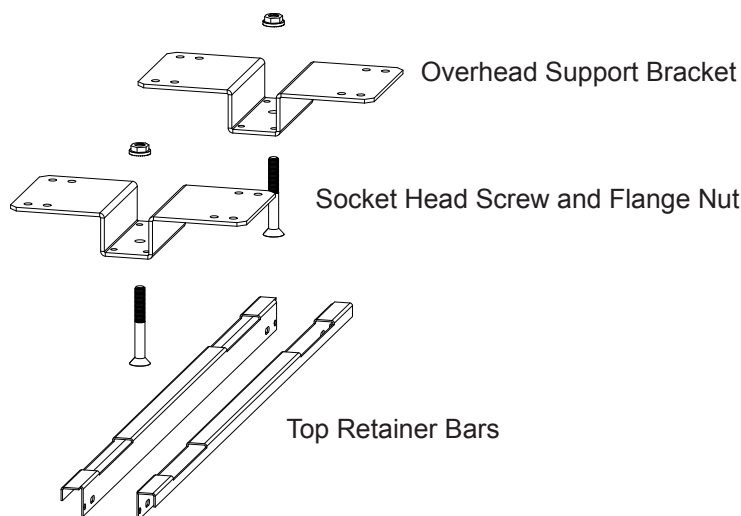
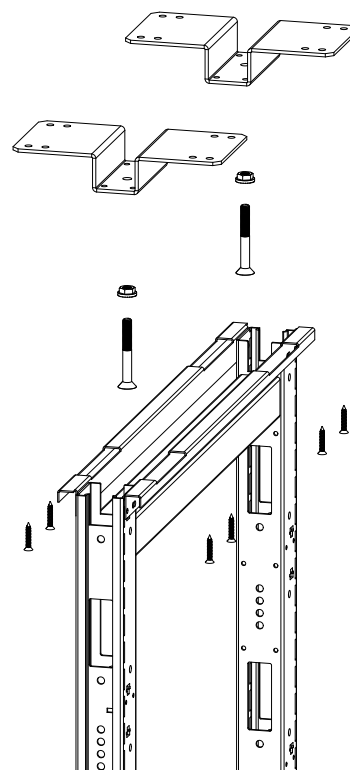
Off Center (depth)



Off Center (length)

Step 3 (Matrix) - Details

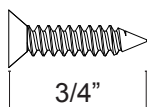
The brackets are different when installing on Matrix. Matrix includes the brackets, socket head bolts and top retainer bars for the frames.



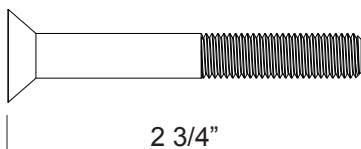
Overhead Support Bracket

Socket Head Screw and Flange Nut

Top Retainer Bars



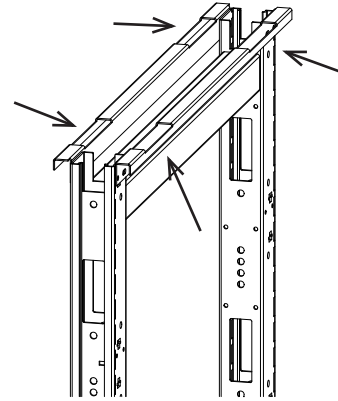
Screw - #10 x 3/4" Wood Flat Phillips



Socket Head Screw and Flange Nut

Step 4 - Top Retainer Bars

Install the top tile retainers that have cut-outs for the Matrix brackets.

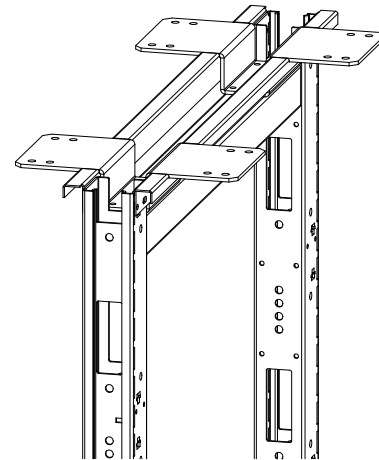


Step 5 - Support Brackets

Install the two support brackets to the frame using socket head flat head screws and flange nuts. Once installed, add the top-cap back onto the frame.

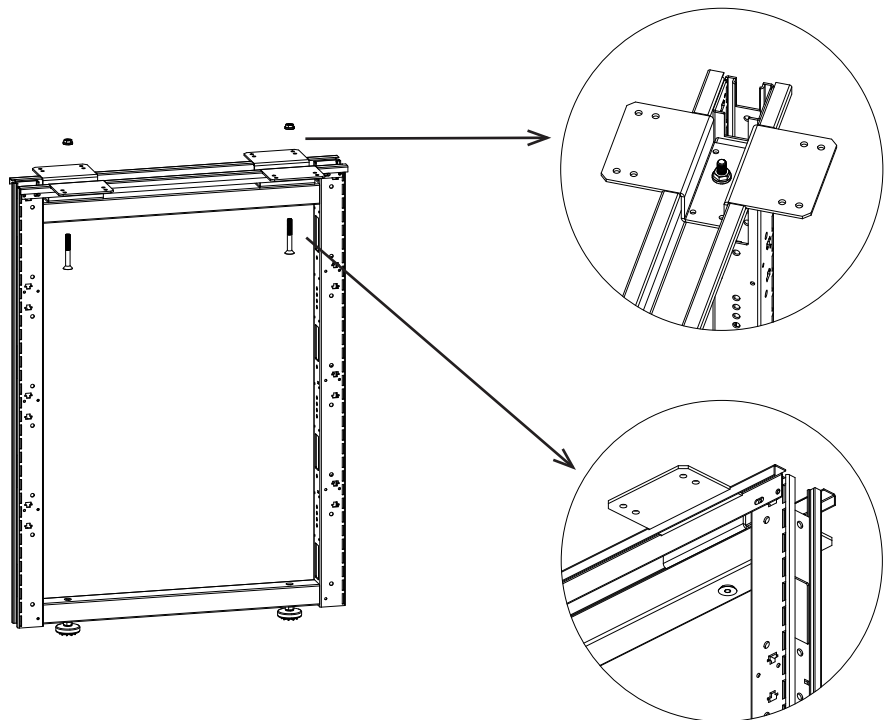


First place the brackets onto the frames. They will align with pre-drilled holes in the frame, and rest into the empty slots of the top tile retainers.



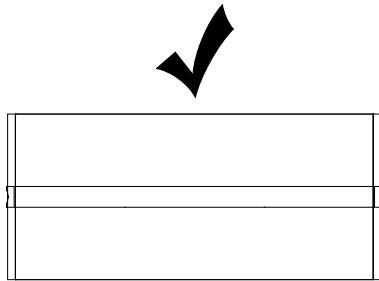
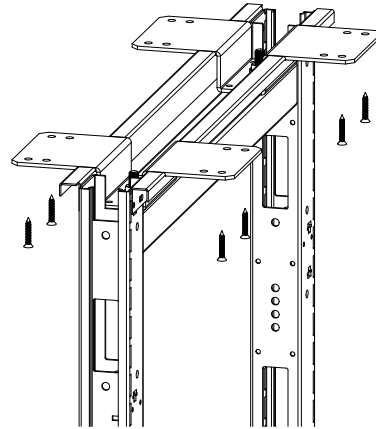
Next secure the brackets with the socket head screw and flange nut.

Note: Screw must thread from the bottom up through the frame so the extra screw length and nut do not inhibit glass or electrical installation.

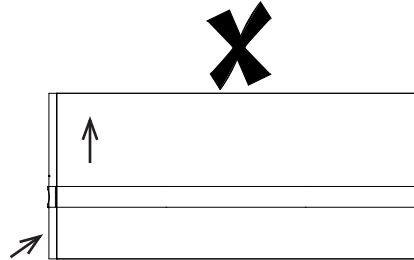


Step 6 - Center Overhead and Attach

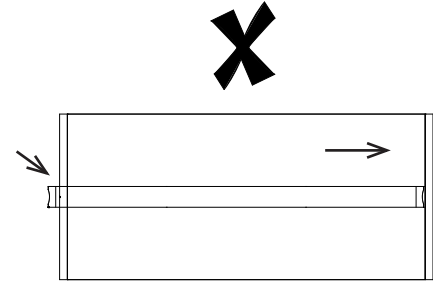
Carefully center the overhead unit on the panel(s) for installation. Make sure to center the overhead by length and depth to the panels (see below). Once the unit is centered, install the supplied 3/4" wood screws.



Centered



Off Center (depth)



Off Center (length)