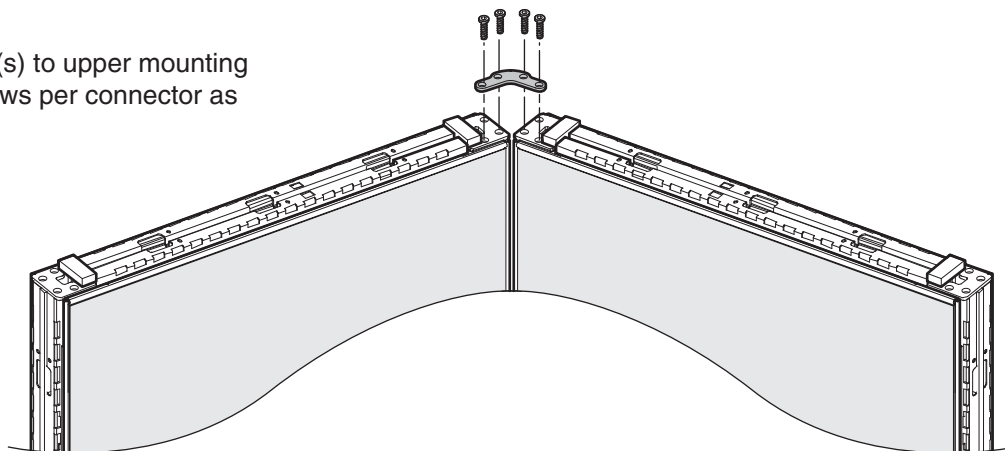
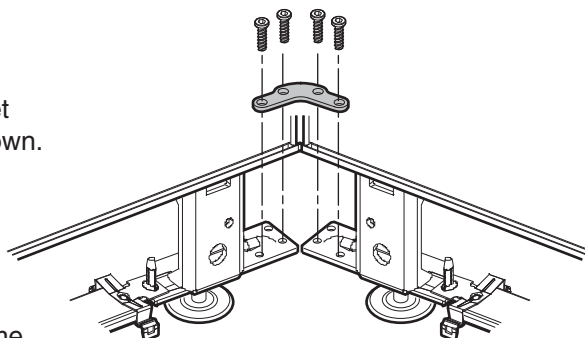


1. Attach top connector(s) to upper mounting plates using four (4) screws per connector as shown.



2. Attach bottom connector(s) to base feet using four (4) screws per connector as shown.



3. Power for 120 degree 2-way is the same as an "L". 120 degree 3-way is the same as a "T".

If you have a problem, question, or request, call your local dealer or AMQ Customer Care (877.801.0370) for immediate action by people who want to help you.

120 degree Connector Assembly

Connector Package Components

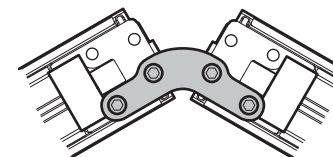


1/4-20 Screw with
3/16" Allen head
(quantity 8)

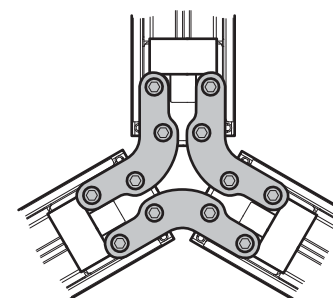


120 degree Panel
Connector
(quantity 2)

2-way 120 degree Panel Arrangement



3-way 120 degree Panel Arrangement

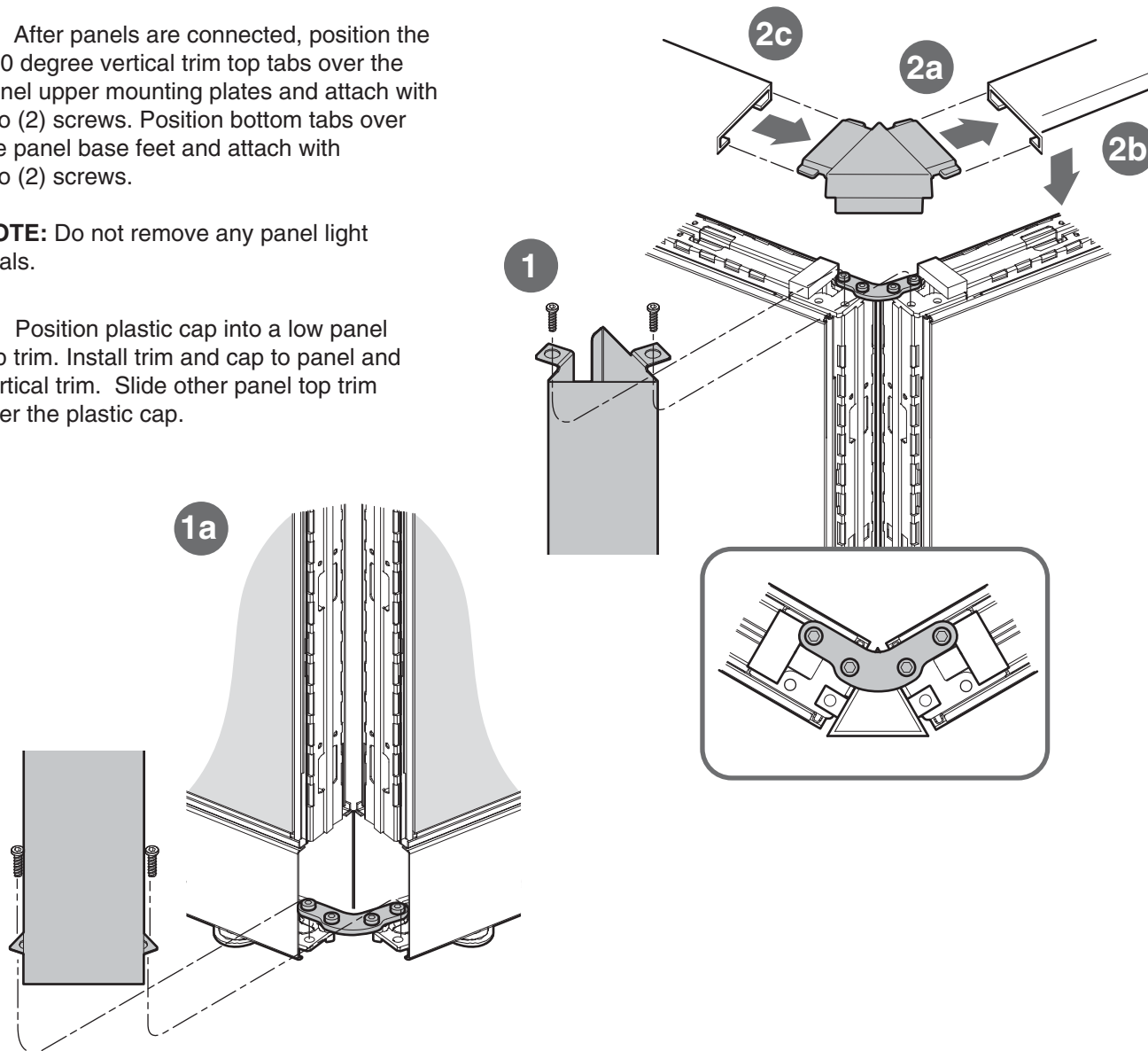


2-Way 120 degree Trim Arrangement

1. After panels are connected, position the 120 degree vertical trim top tabs over the panel upper mounting plates and attach with two (2) screws. Position bottom tabs over the panel base feet and attach with two (2) screws.

NOTE: Do not remove any panel light seals.

2. Position plastic cap into a low panel top trim. Install trim and cap to panel and vertical trim. Slide other panel top trim over the plastic cap.



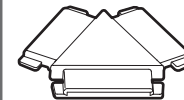
Trim Package Components



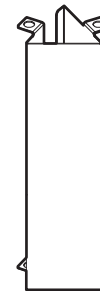
1/4-20 Screw with
3/16" Allen head
(quantity 4)



2-way 120 degree
Connector
(quantity 1)



3-way 120 degree
Connector
(quantity 1)



120 Vertical Trim
Piece
(quantity 1)

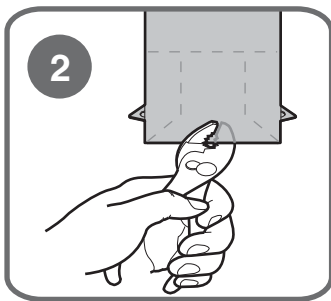
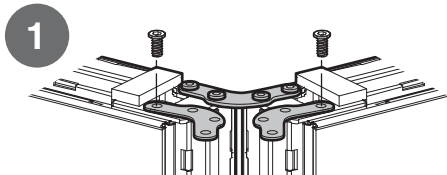
3-Way 120 degree Trim Arrangement

1. Assemble two of the panels. Assemble two more top 120 degree panel connectors to the upper mounting plate with one screw each in the 'end' hole.

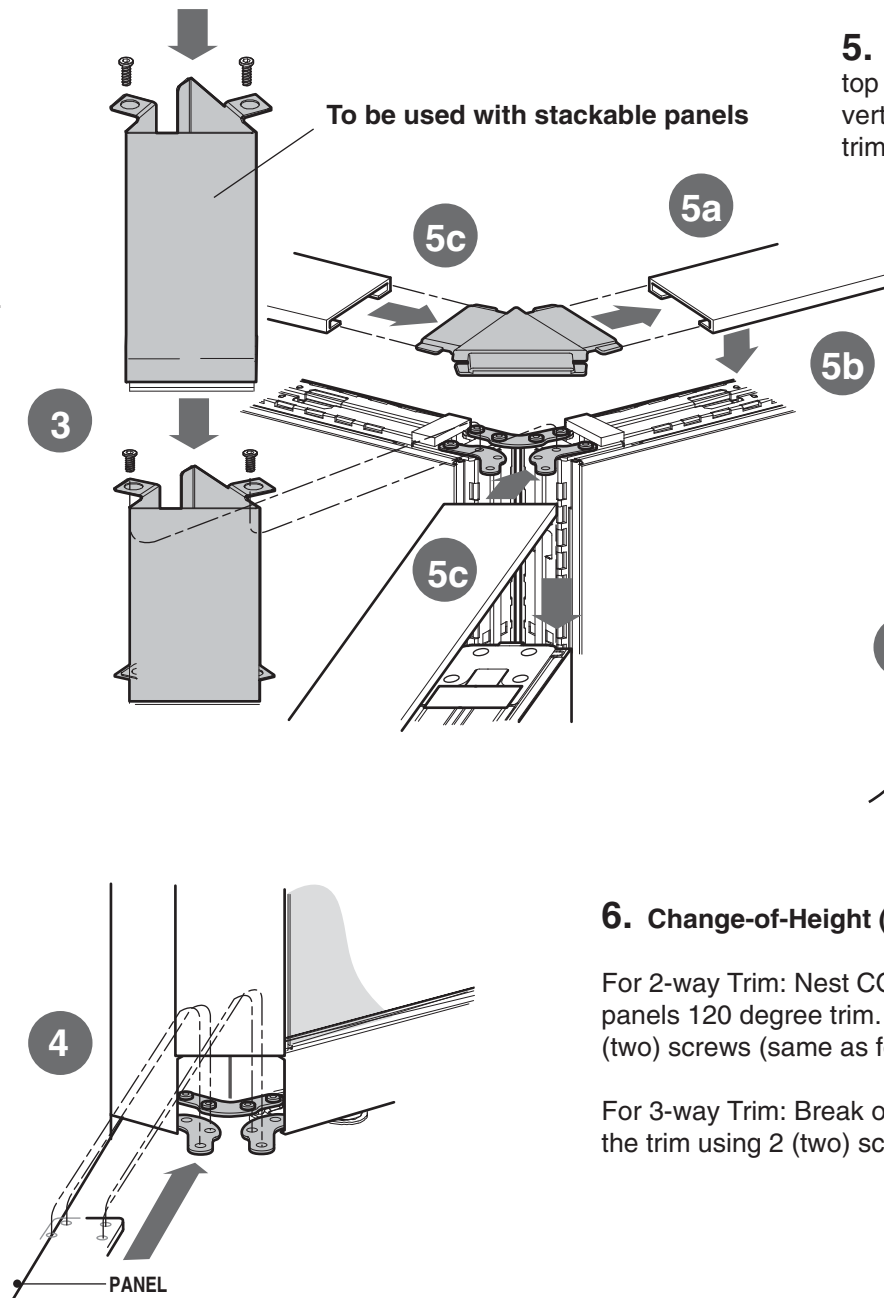
2. Break off bottom 120 degree vertical trim.

Note: After breaking off this piece, the vertical trim **can not** be used for a 120 degree 2-way trim.

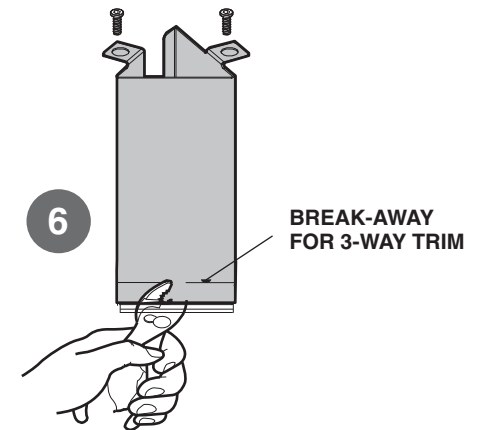
3. Position trim tabs under the (2) loose connectors, attach with (2) screws. These screws also attach the top panel connectors.



4. Then attach the panel at the top and bottom, using two more 120 degree panel connectors at the bottom.



5. Position plastic cap into a low panel top trim. Install trim and cap to panel and vertical trim. Slide other two panel top trims over the plastic cap.



6. Change-of-Height (COH) for use with stacking panels.

For 2-way Trim: Nest COH trim (for stack panels) into base panels 120 degree trim. Install top of 120 degree trim using 2 (two) screws (same as for the base panels).

For 3-way Trim: Break off the bottom of the trim. Install top of the trim using 2 (two) screws (same as for the base panels).