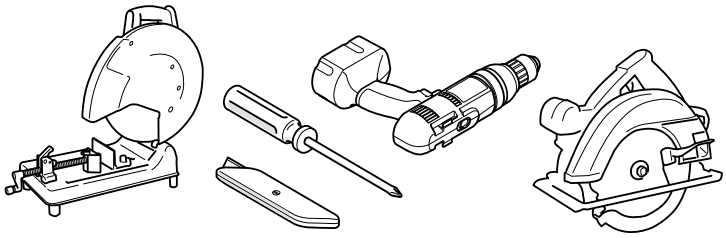
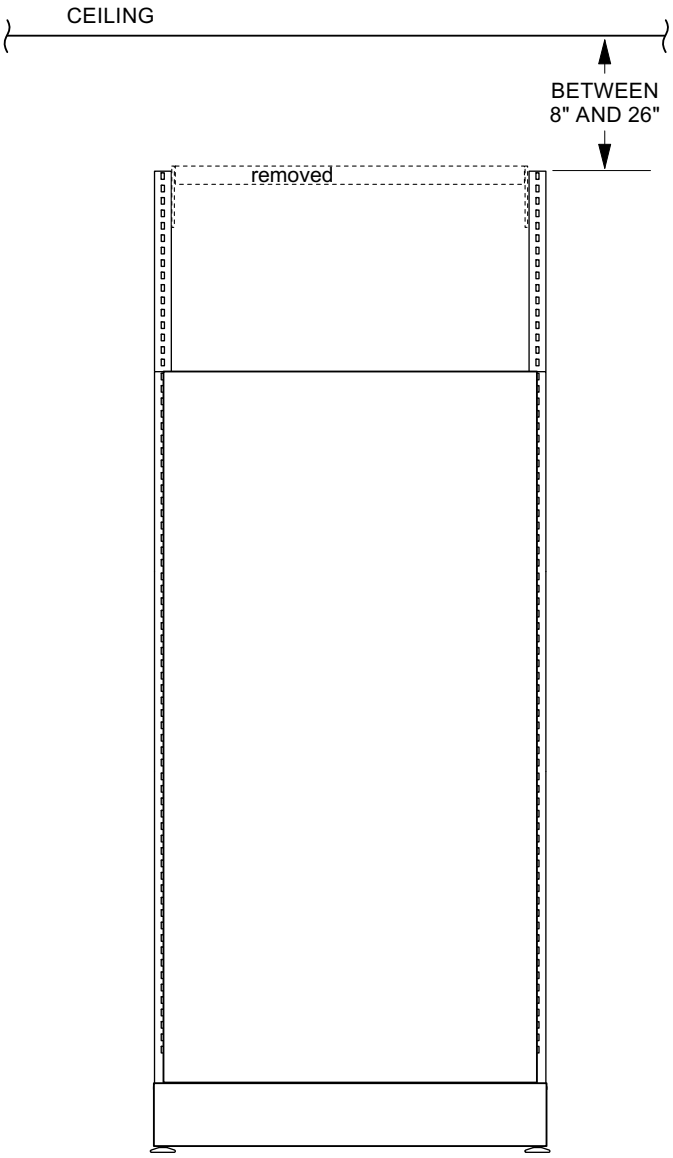
ENHANCED PREMISE®

FLOOR TO CEILING STACK KIT

Installation Instructions

Tools required





1 **Install Premise connectors to within 26" of the ceiling. Floor to Ceiling stack kits can not be installed on 10" stacking connectors**

TIP! **Panels must be straight and level before beginning any floor-to-ceiling installation.**

2 **Remove pads and crossbar from top extended connectors**

WARNING: Refer to local building and fire codes before installing Floor to Ceiling product. Ensure that the installed Floor to Ceiling components will not interfere with any lighting, fire protection, or ventilation components in the ceiling. Any obstructions in the ceiling will require product to route around obstructions. Direct inquiries to the Haworth Specials Department for this custom product.

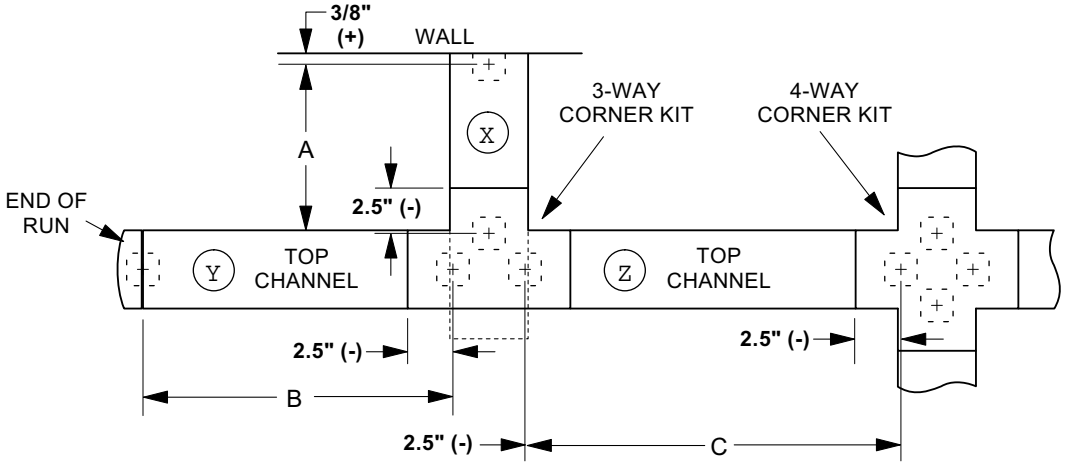
3 Cut top channel.

Dimensions to connectors are on-center.
The illustrated example applies to all corner kit conditions.

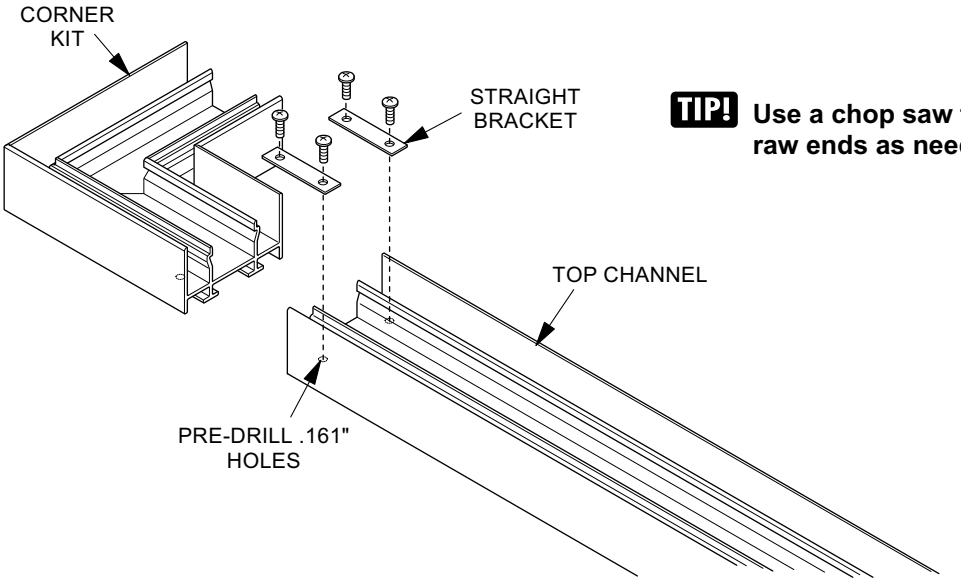
X = A plus 3/8" minus 2.5"

Y = B minus 2.5"

Z = C minus (2 x 2.5") or 5".



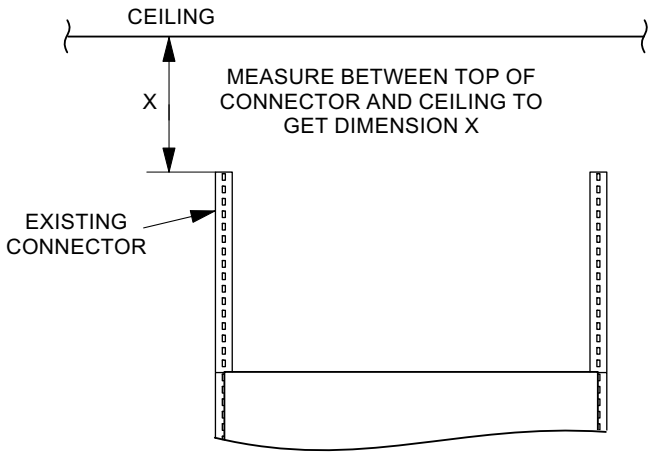
PANEL RUN



TIP! **Use a chop saw to get a square cut. Deburr raw ends as needed.**

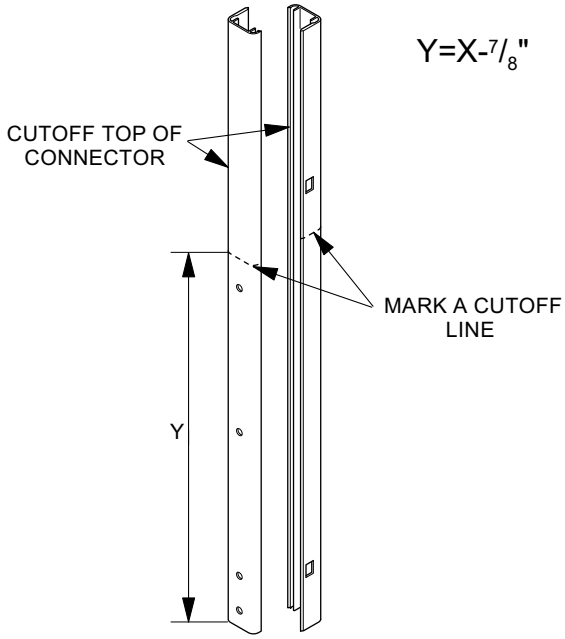
TWO-PIECE CORNER MODIFICATIONS

1 Measure from top of each connector to ceiling for the value of **"X**." Note dimensions on the plan layout for each connector position.



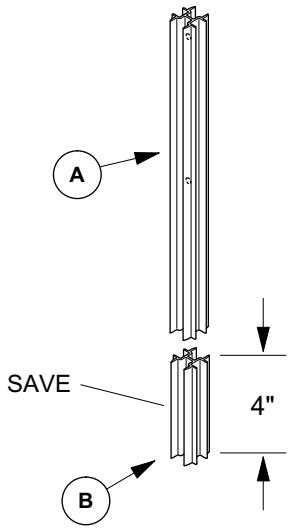
2 Subtract 7/8" from dimension "X" to find the value of "Y."

TIP! Each connector should be cut to size with a chop saw or equivalent. Deburr all raw edges.

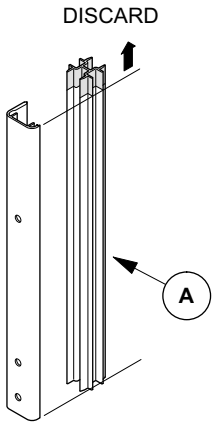


3

Cut bayonet (A) to size.



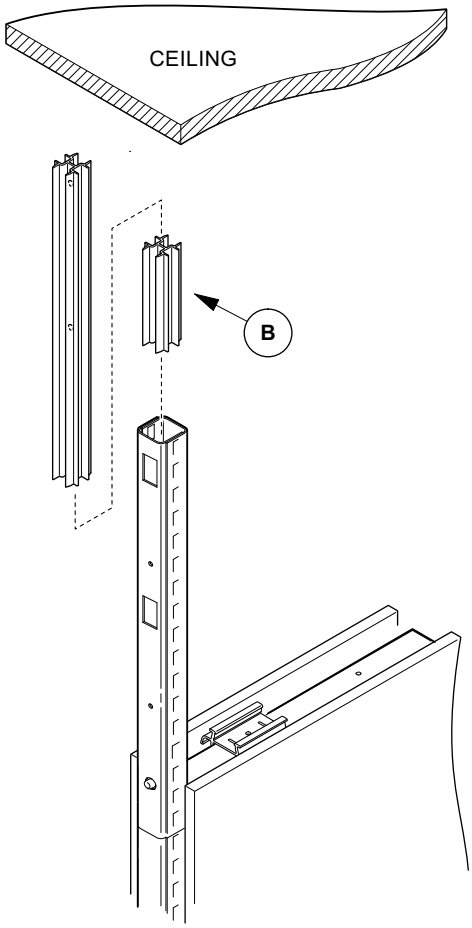
If bayonet is longer than cut connector, cut off 4" from ***bottom*** of bayonet. Save extra piece (B).



Align bottom ends of bayonet and connector half. If cut bayonet is still longer than connector, cut bayonet flush.

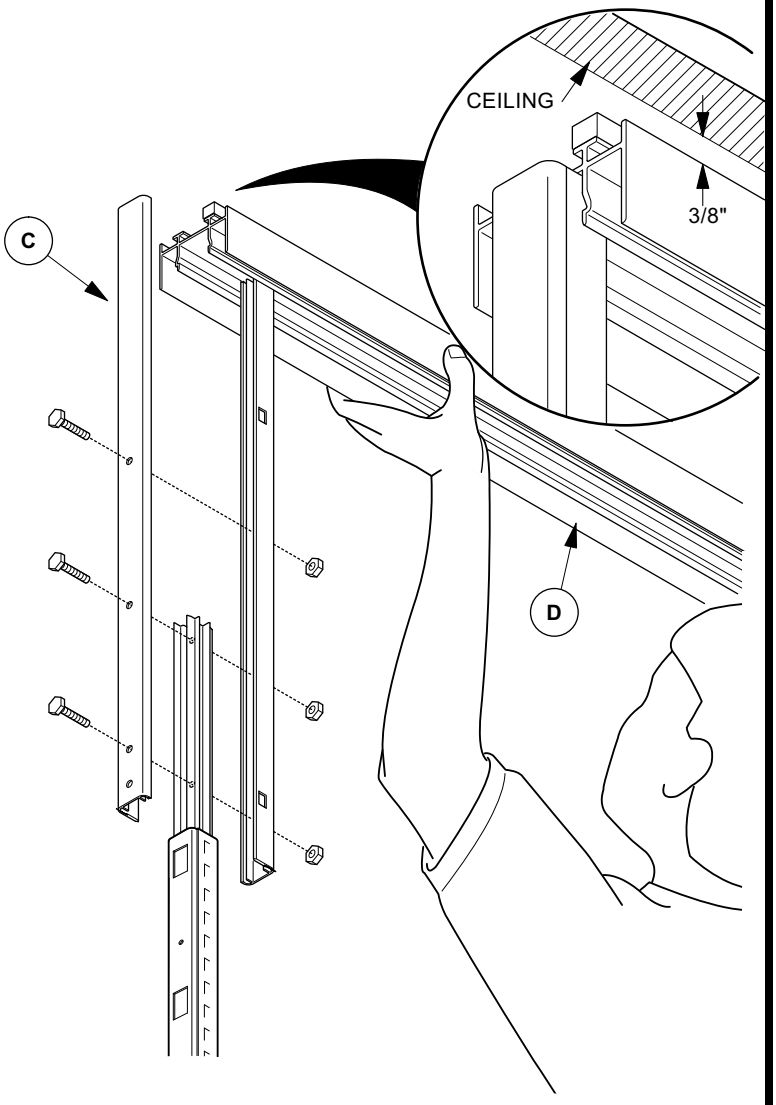
4

Install bayonet (B), 4" section first (if necessary).



5

Attach two-piece connector (C) while a second installer holds top channel (D) in place

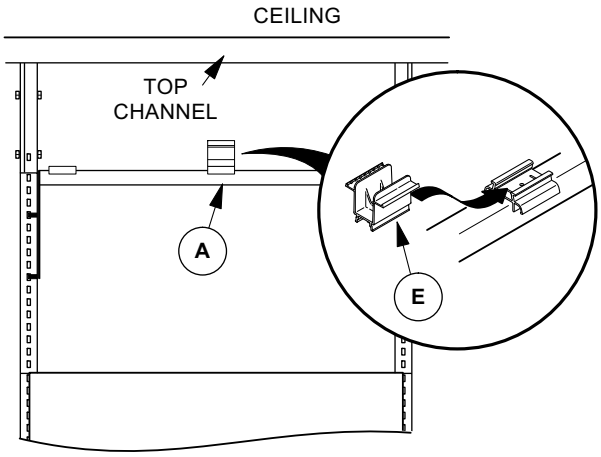


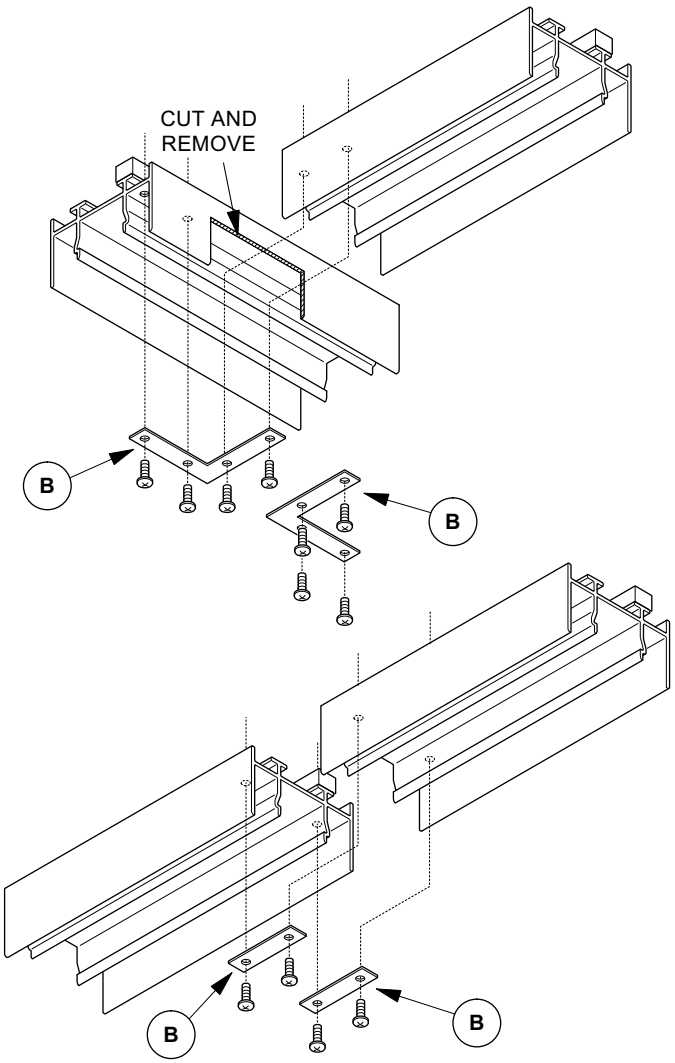
6 **Install all crossbars (A) on connectors.**

7 **Install pad bottom bracket (E) on crossbars 36" and wider.**

8 **Attach top channel sections to each other with appropriate brackets (B).**

9 **Secure two-piece connectors to top channel with brackets (C) and self-drilling screws (D).**





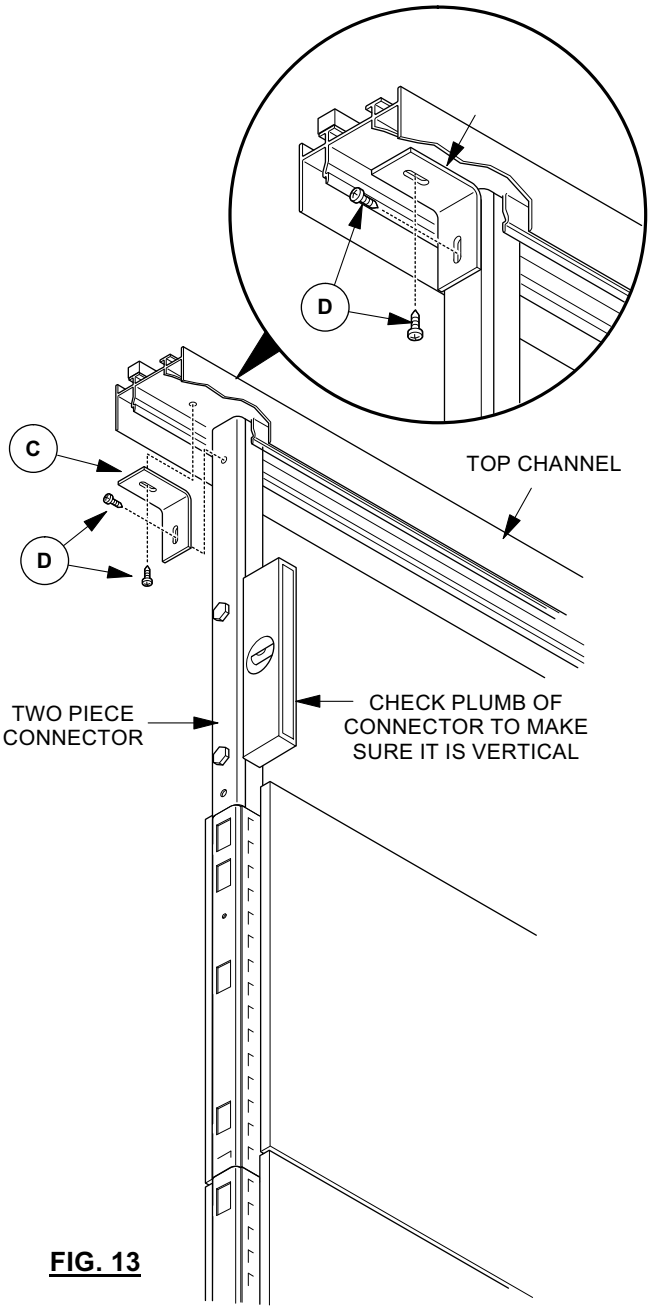


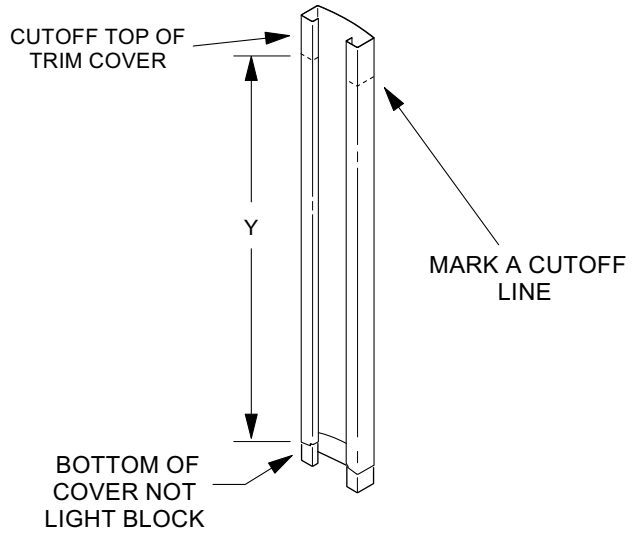
FIG. 13

TRIM COVER MODIFICATIONS

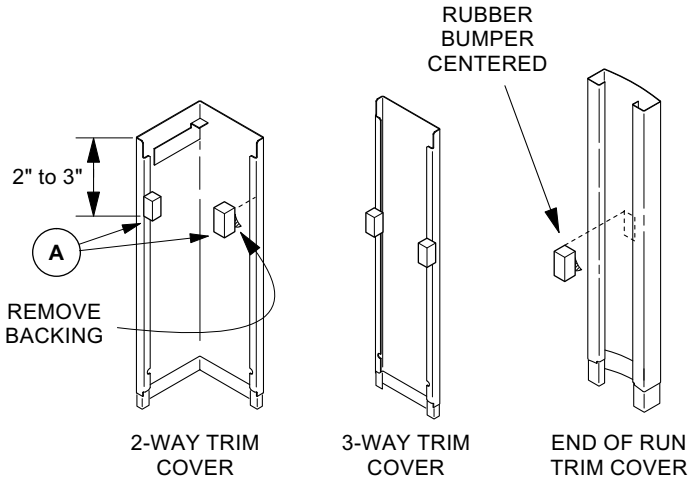
1 **Cut trim covers.**

FOR END OF RUN TRIM COVERS BEING MODIFIED, **SUBTRACT 2-7/8"** FROM DIMENSION **"X" (SEE PAGE 3)** TO GET THE VALUE OF **"Y."**

FOR 2-WAY AND 3-WAY TRIM COVERS BEING MODIFIED, **SUBTRACT 4-1/8"** FROM DIMENSION **"X" (PAGE 3)** TO GET THE VALUE OF **"Y."**

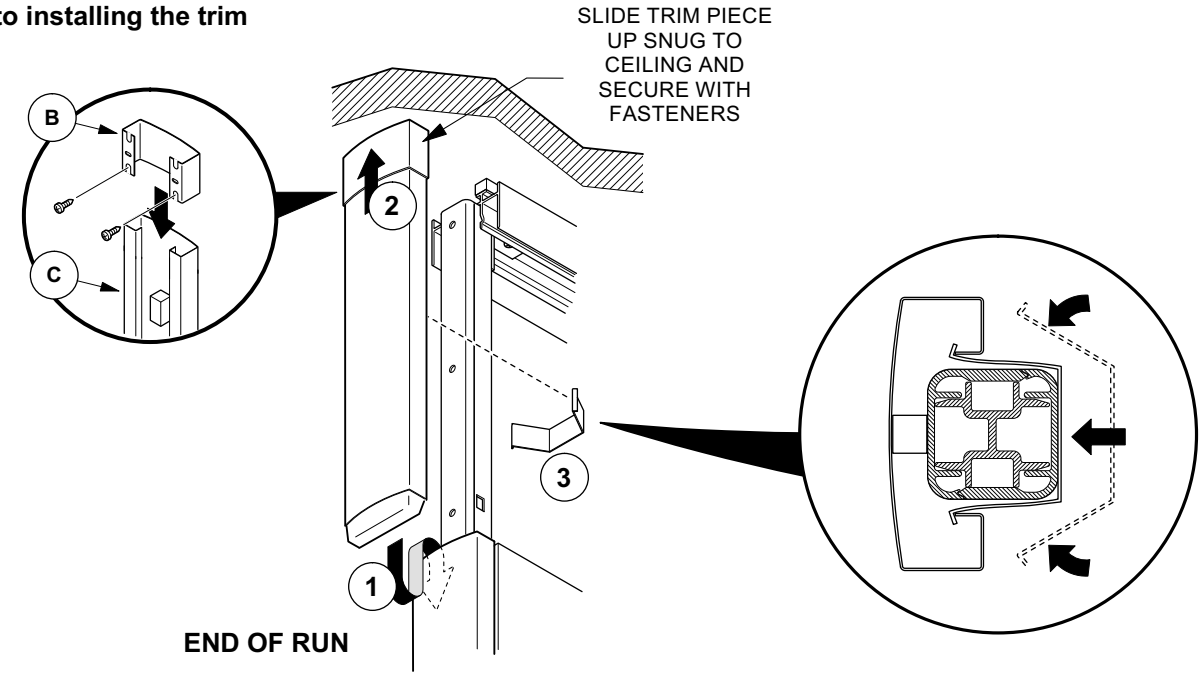


2 **Attach bumpers (A).**

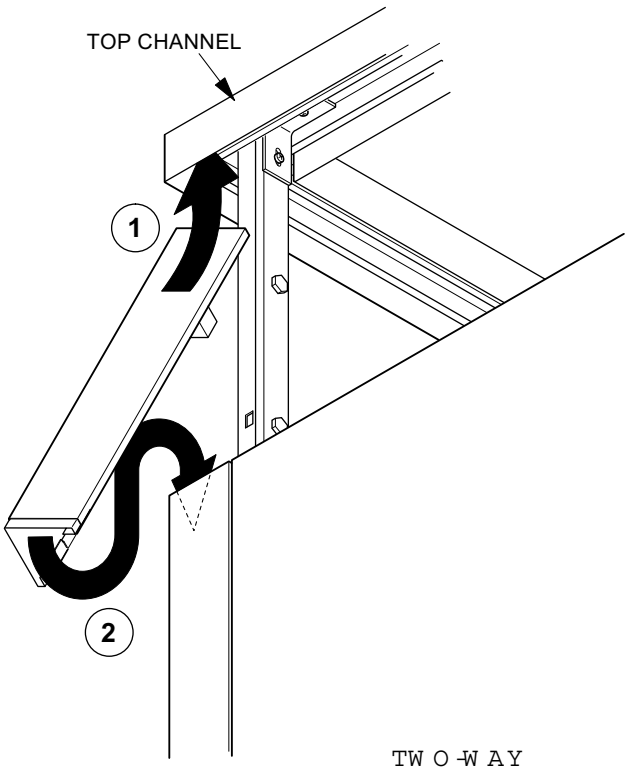


3 **Install trim (B, C).**

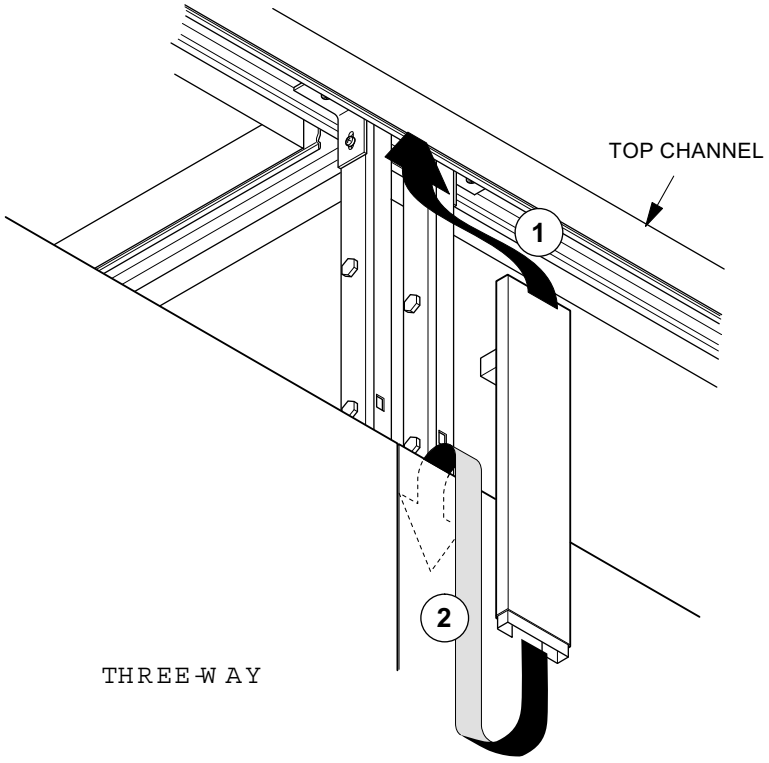
TIP! **EOR trim piece (B) must be positioned (loosely) over the EOR cover (C) prior to installing the trim**



END OF RUN



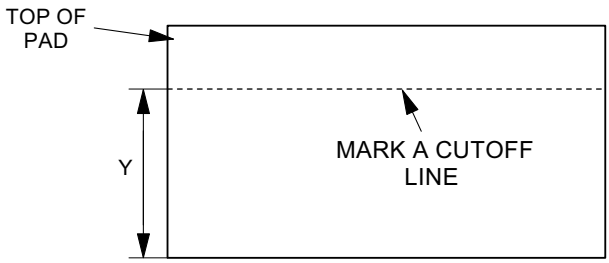
TWO-WAY



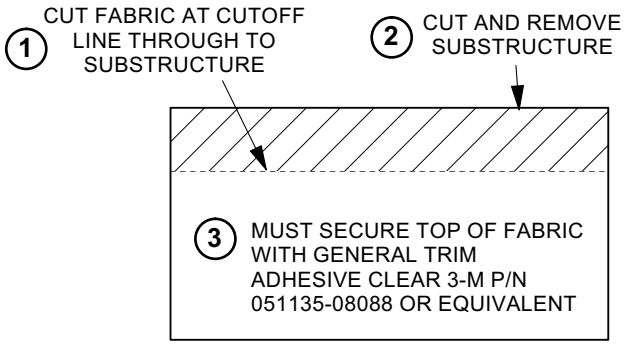
THREE-WAY

FABRIC AND WOOD PAD MODIFICATIONS

1 **Determine distance Y, using the value of X (page 3). Y=X-4 1/8".**



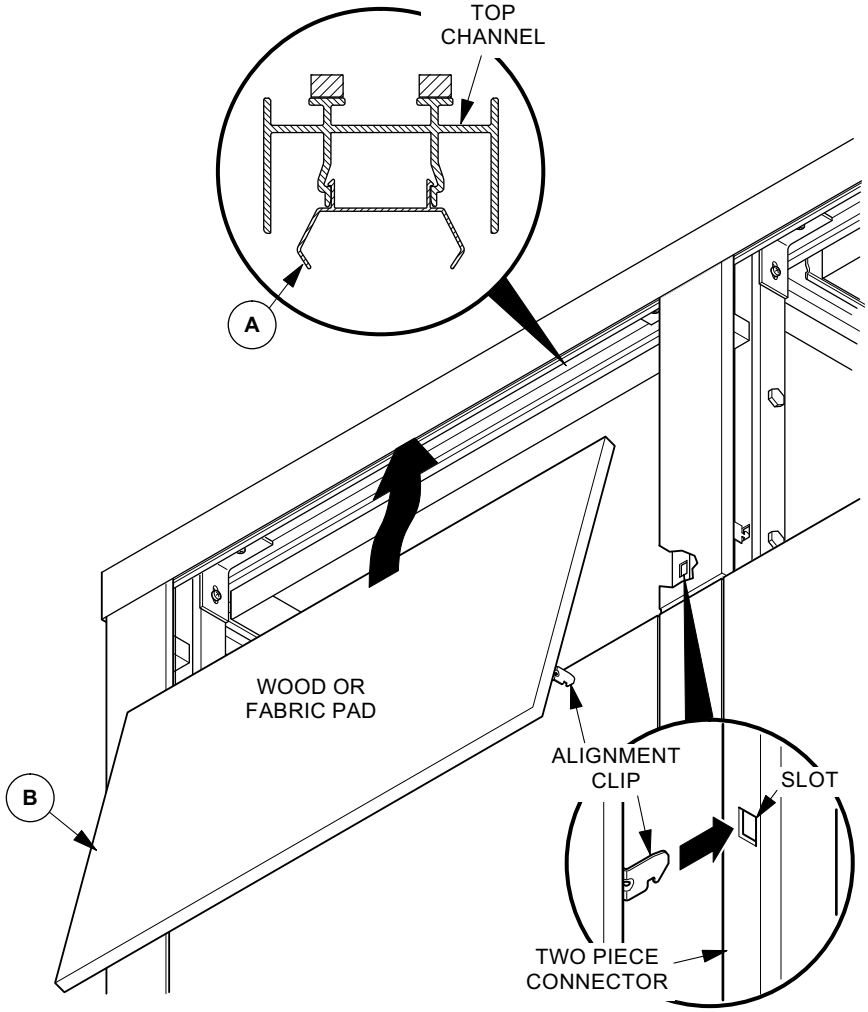
2 **Cut pad.**



TIP! **Cut fabric with utility knife prior to cutting substructure, to avoid snags and tears.**

3 **Attach channel insert (A).**

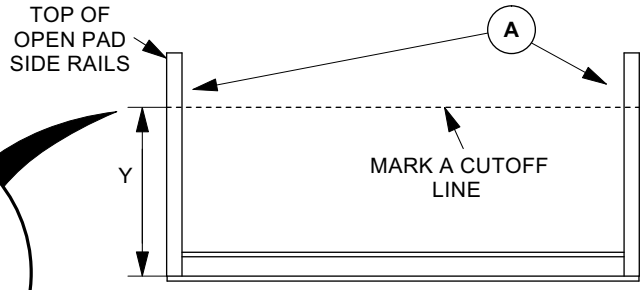
4 **Install pad (B).**



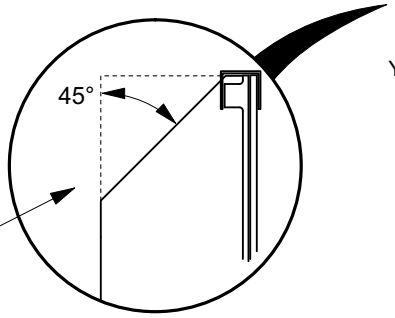
TIP! **For pads 36" and wider, check that center clip is engaged.**

OPEN PAD MODIFICATIONS

1 **Determine distance Y, using the value of X (page 3). Y=X-4 $^{3}/_{8}$".**

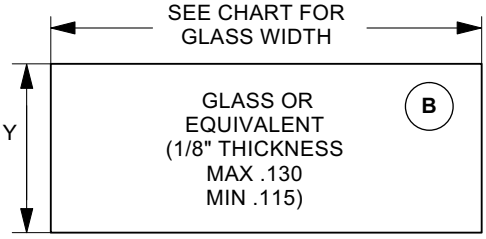


2 **Cut side rail (A).**



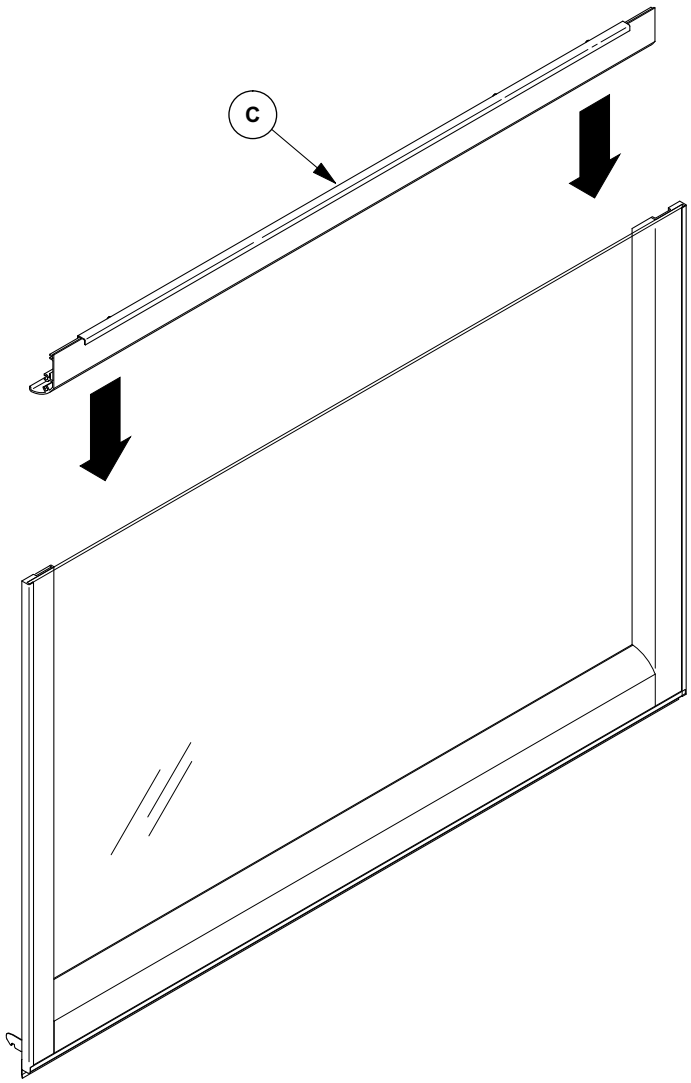
TIP! **Remove material at 45°. Deburr all raw edges.**

3 **Insert glass (B).**



4 **Install top frame rail(C) onto glass.**

NOTE: When specifying the glazing material
Maximum thickness = .130" (3.3mm)
Minimum thickness = .115" (2.9mm)



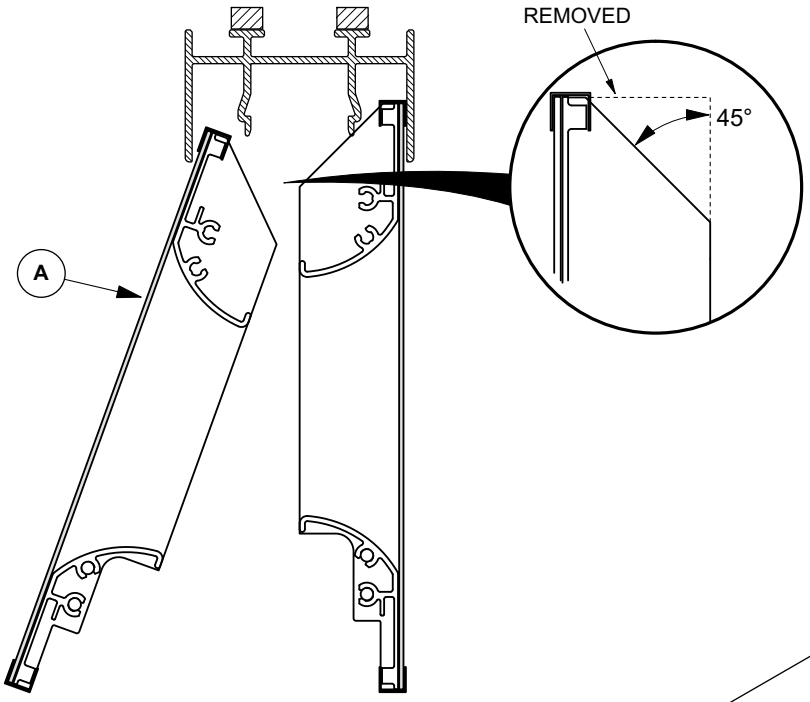
GLASS DIMENSIONS

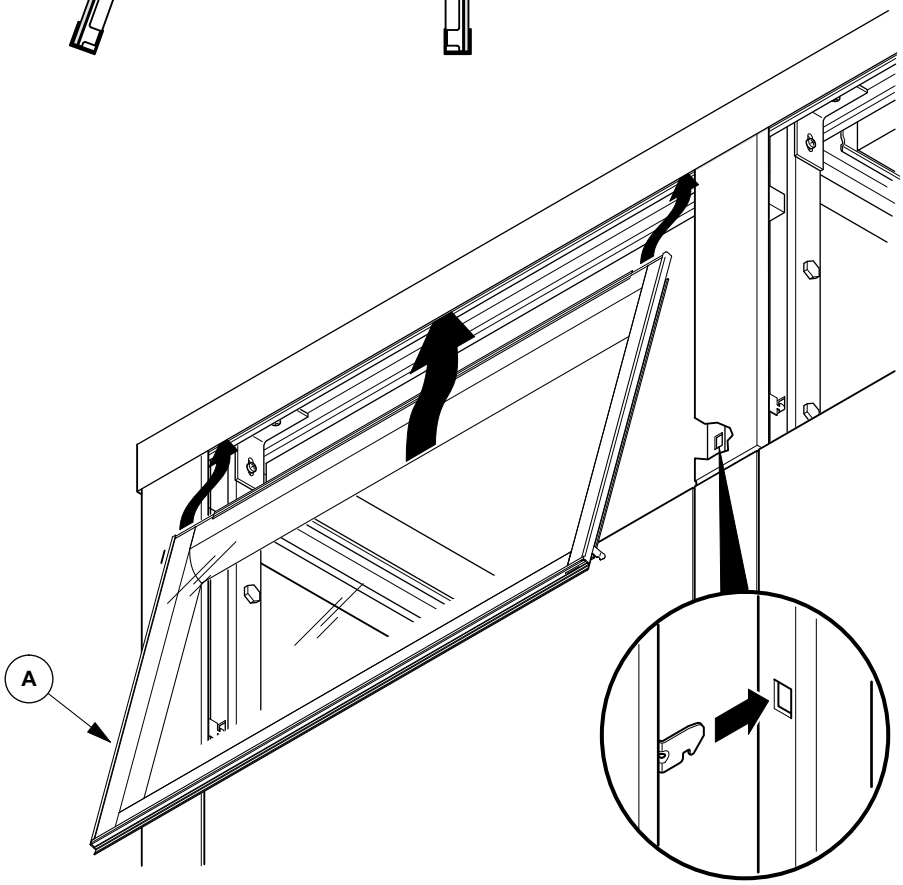
Height = X - 4 $^{3}/_{8}$

Glazing Size Requirements

Panel Width	Glass Width
18"(457mm)	17.58 (446.5mm)
24"(610mm)	23.58 (598.9mm)
30"(762mm)	29.58 (751.3mm)
36"(914mm)	35.58 (903.7mm)
42"(1067mm)	41.58 (1056.1mm)
48"(1219mm)	47.58 (1208.5mm)
60"(1524mm)	59.58 (1513.3mm)

5 **Install glass panel (A).**

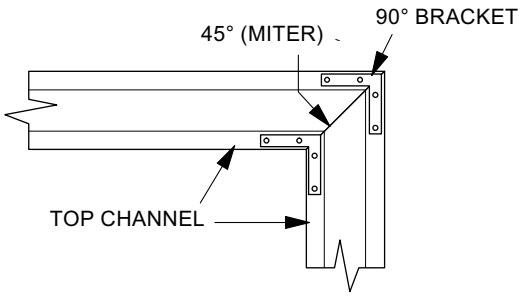




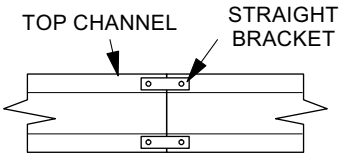
PANEL RECONFIGURATION

Follow the illustrations on this page when modifying panel configuration, using existing parts.

2-WAY



IN-LINE



3-WAY, 4-WAY

