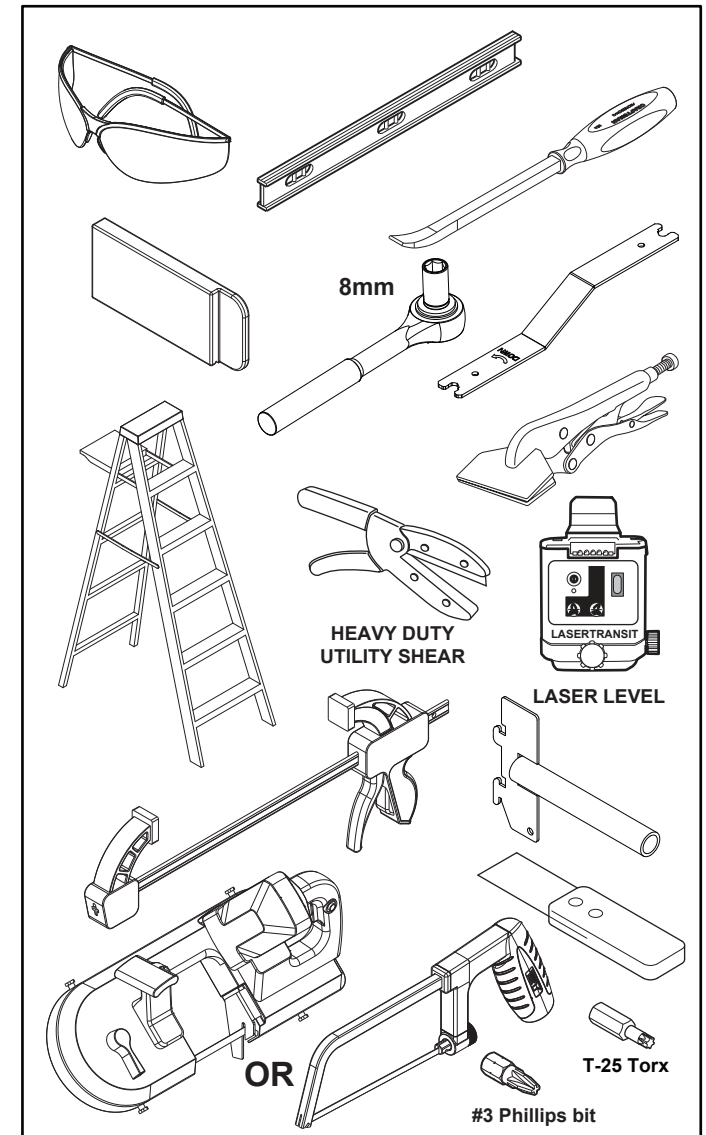
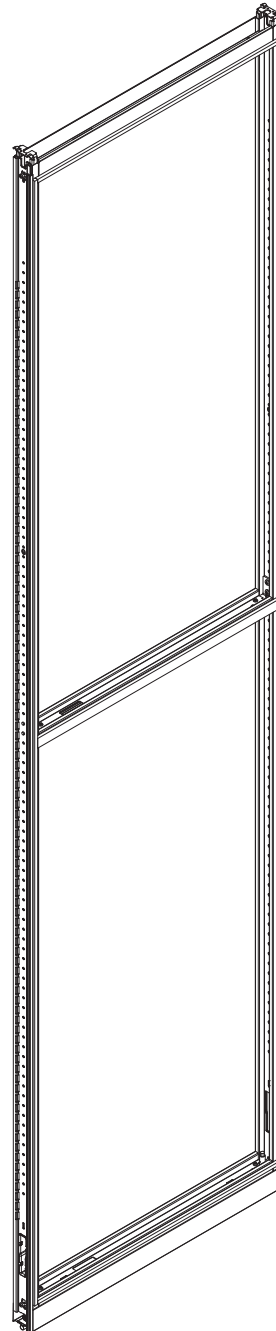


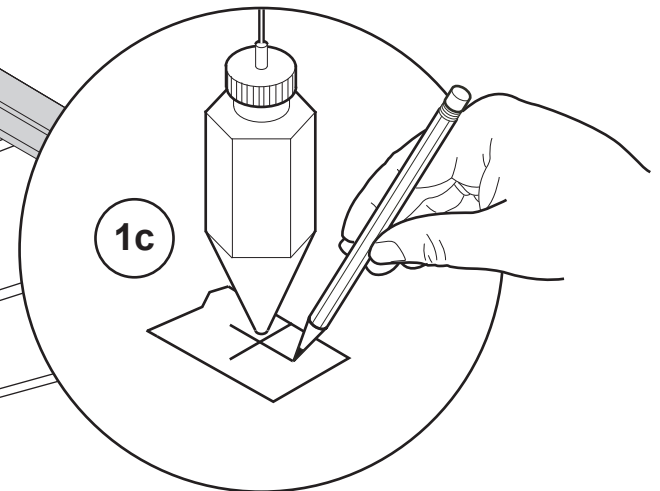
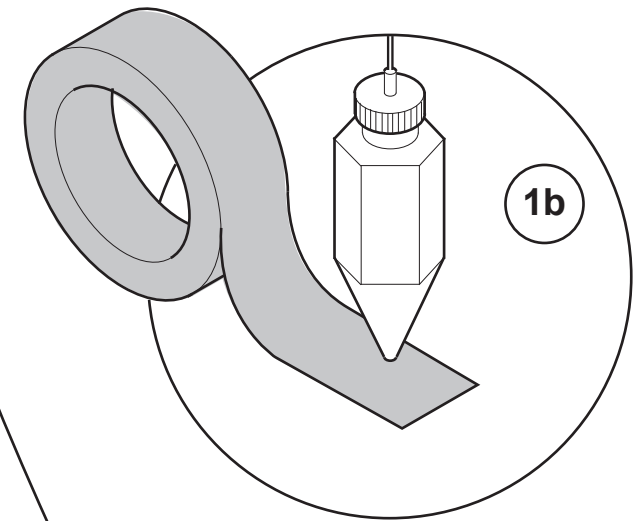
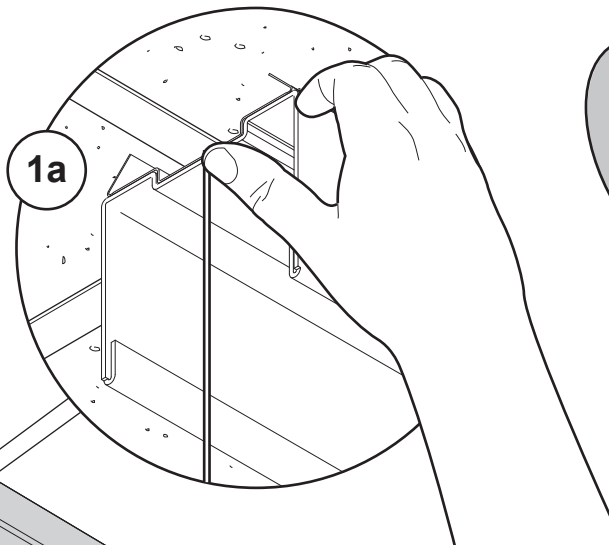
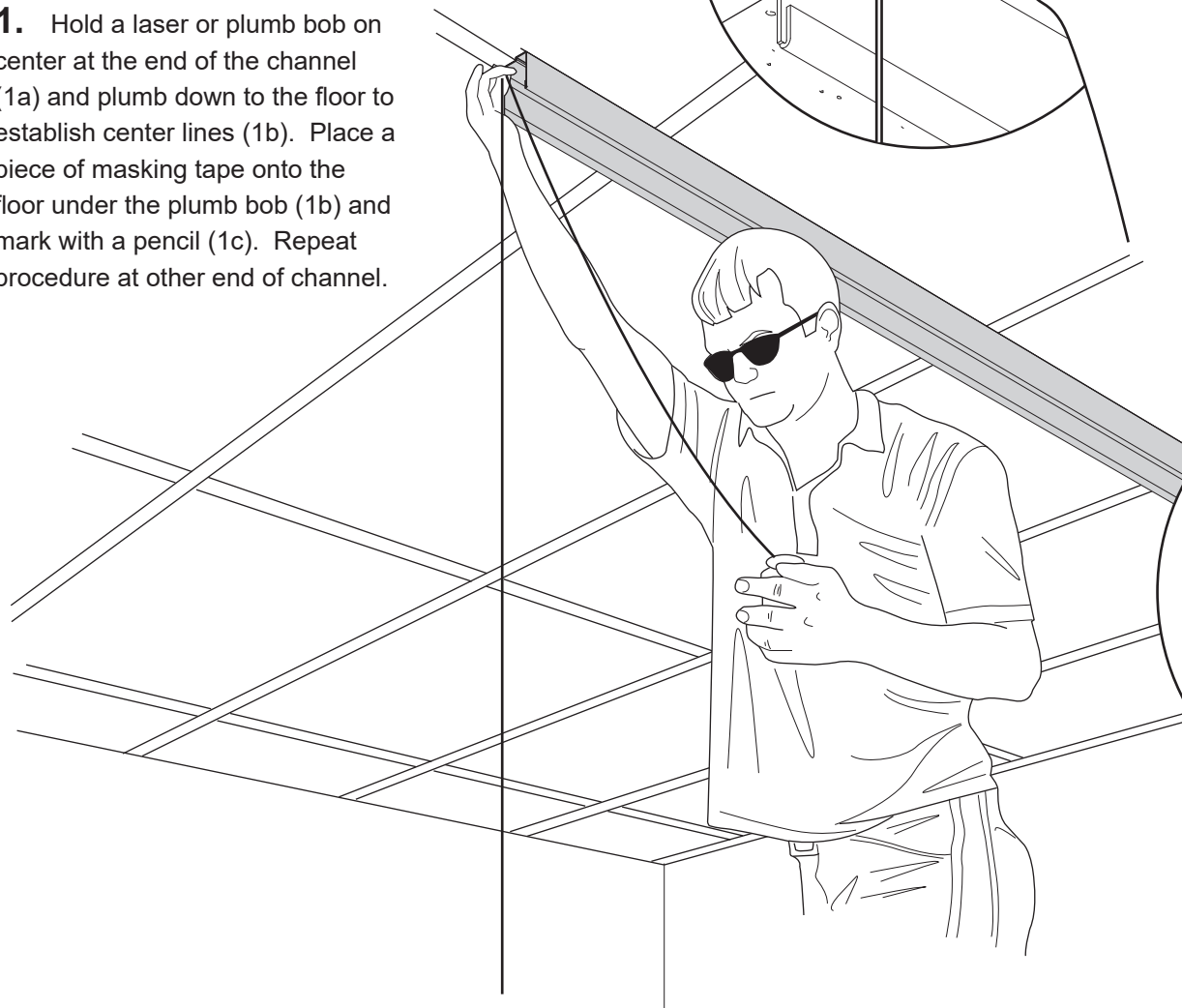
\* The building's Engineer of Record must be consulted to determine if there are any seismic requirements.



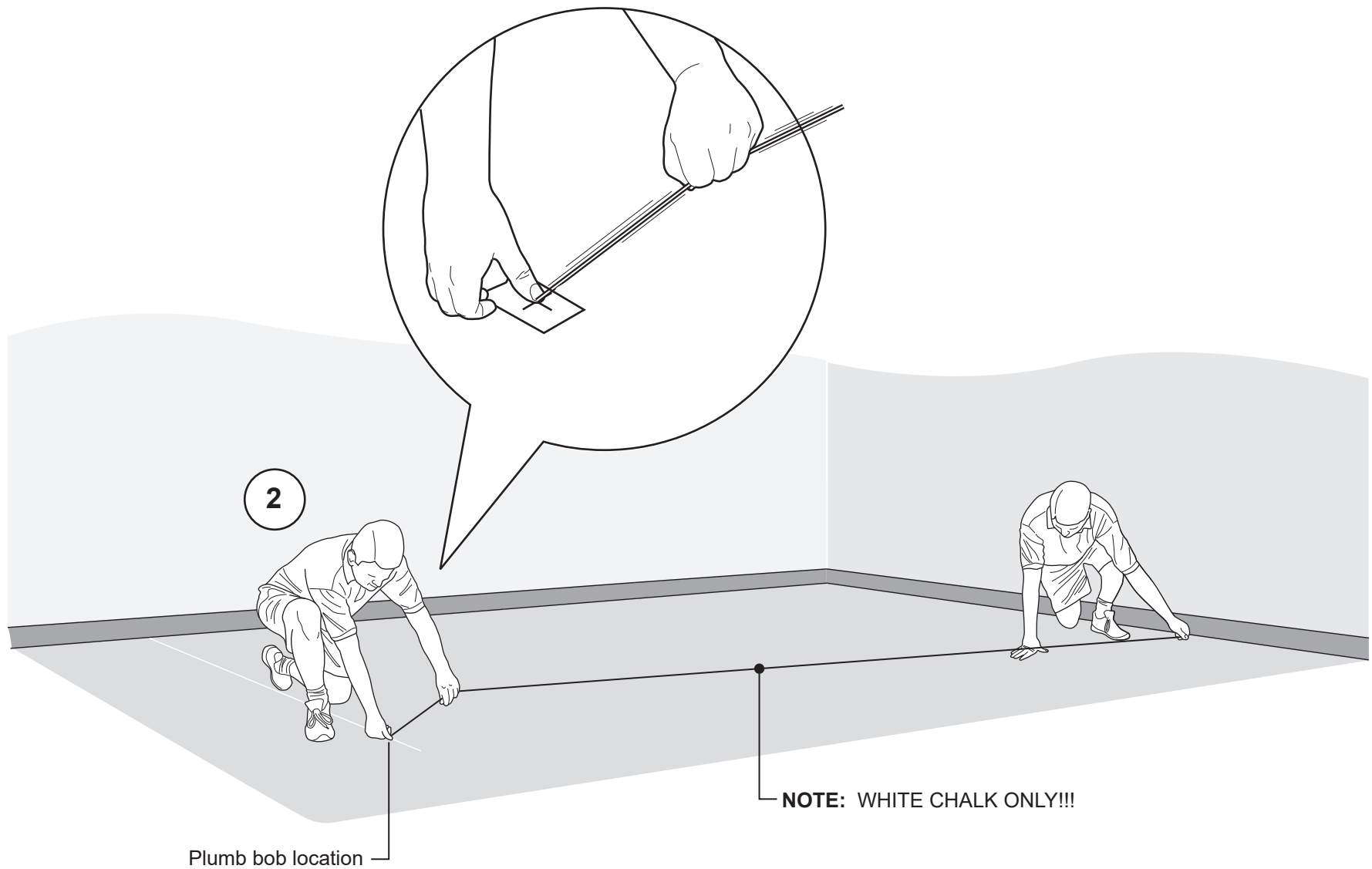
**NOTE:** Refer to Assembly Direction (Doc# 161959) to install ceiling track prior to following these steps.

## Installing the Panels

1. Hold a laser or plumb bob on center at the end of the channel (1a) and plumb down to the floor to establish center lines (1b). Place a piece of masking tape onto the floor under the plumb bob (1b) and mark with a pencil (1c). Repeat procedure at other end of channel.



**TIP:** Use about 1" to 1-1/2" piece of tape so that the wall covers the tape as you install the wall.



**CAUTION:** When installing Everwall over Steelcase Low-Profile floor, floor guide (style number NEFG) **MUST** be applied to all leveler screws to distribute wall / applied furniture loading. Failure to consider application and loading may result in wall disengagement from ceiling track, resulting in personal injury.

**NOTE:** When Everwall is fully loaded, the wall has the potential to deliver 1,200 pounds per leveler screw to floor condition. Leveler screws loaded to 1,200 pounds will exert local pressure loading of 11,000 PSI. Floor type / Steelcase product application must be properly matched in accordance with local building codes and floor condition to avoid flooring damage and ensure proper performance of Steelcase Wall Systems.

## Floor Guide

**NOTE:** Mounting hardware must be specified/verified by the designated design professional or by the Engineer of Record.

**NOTE:** Floor guides may be needed at vertical posts and junctions when adjacent to a door frame.

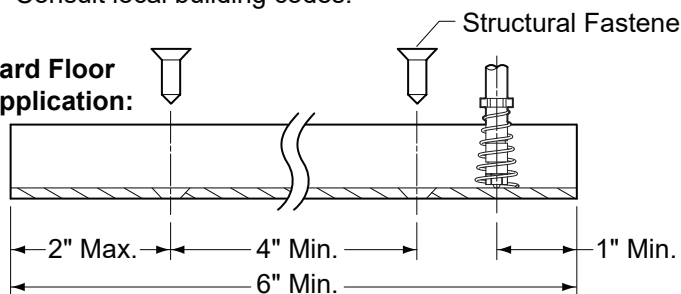
### Process for Carpet and Tile Floor tape application ONLY

- Floor glide to be cleaned using Acetone soaked cloth prior to applying pressure sensitive tape or carpet gripper tape.
- Attach pressure sensitive tape for 24 hours prior to loading. (Confirm application with local building codes)
- or
- Attach carpet gripper tape for 24 hours prior to loading. (Confirm application with local building codes)

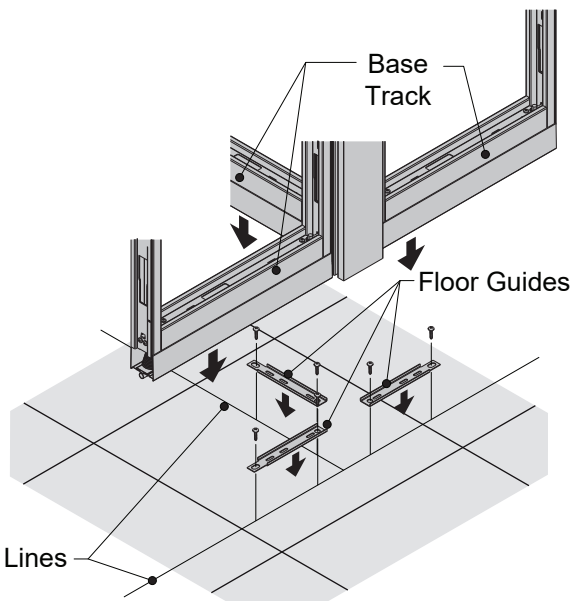
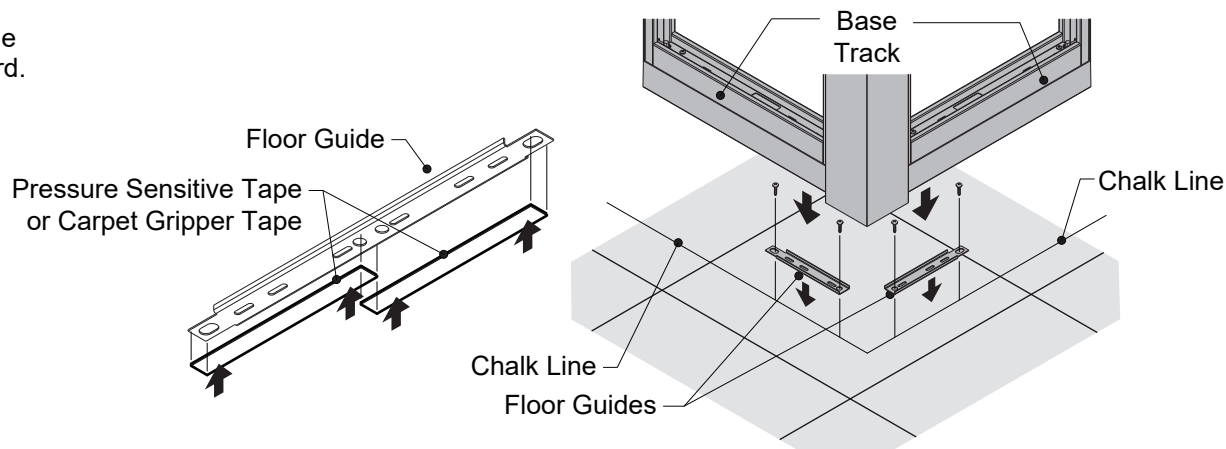
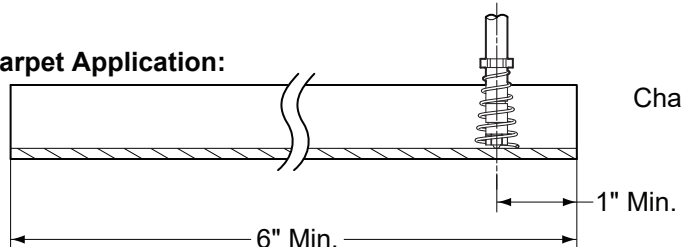
### Mechanical fastening ONLY

- Consult local building codes.

#### Hard Floor Application:

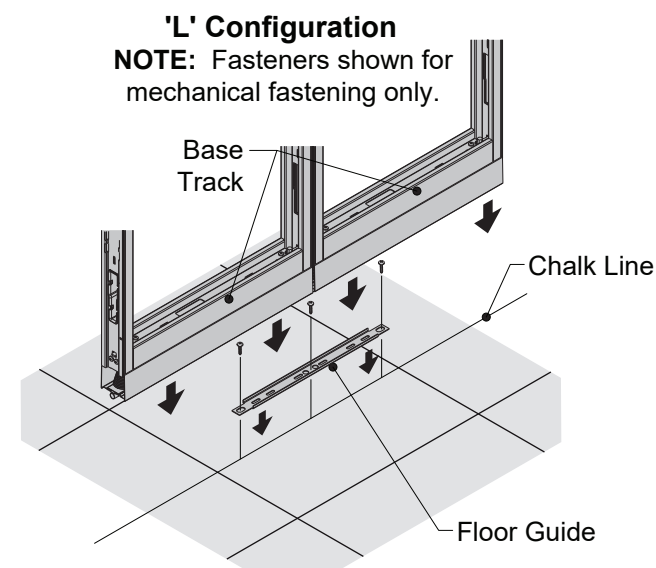


#### Carpet Application:



#### 'T' Configuration

**NOTE:** Fasteners shown for mechanical fastening only.



#### 'L' Configuration

**NOTE:** Fasteners shown for mechanical fastening only.

#### In-line Configuration

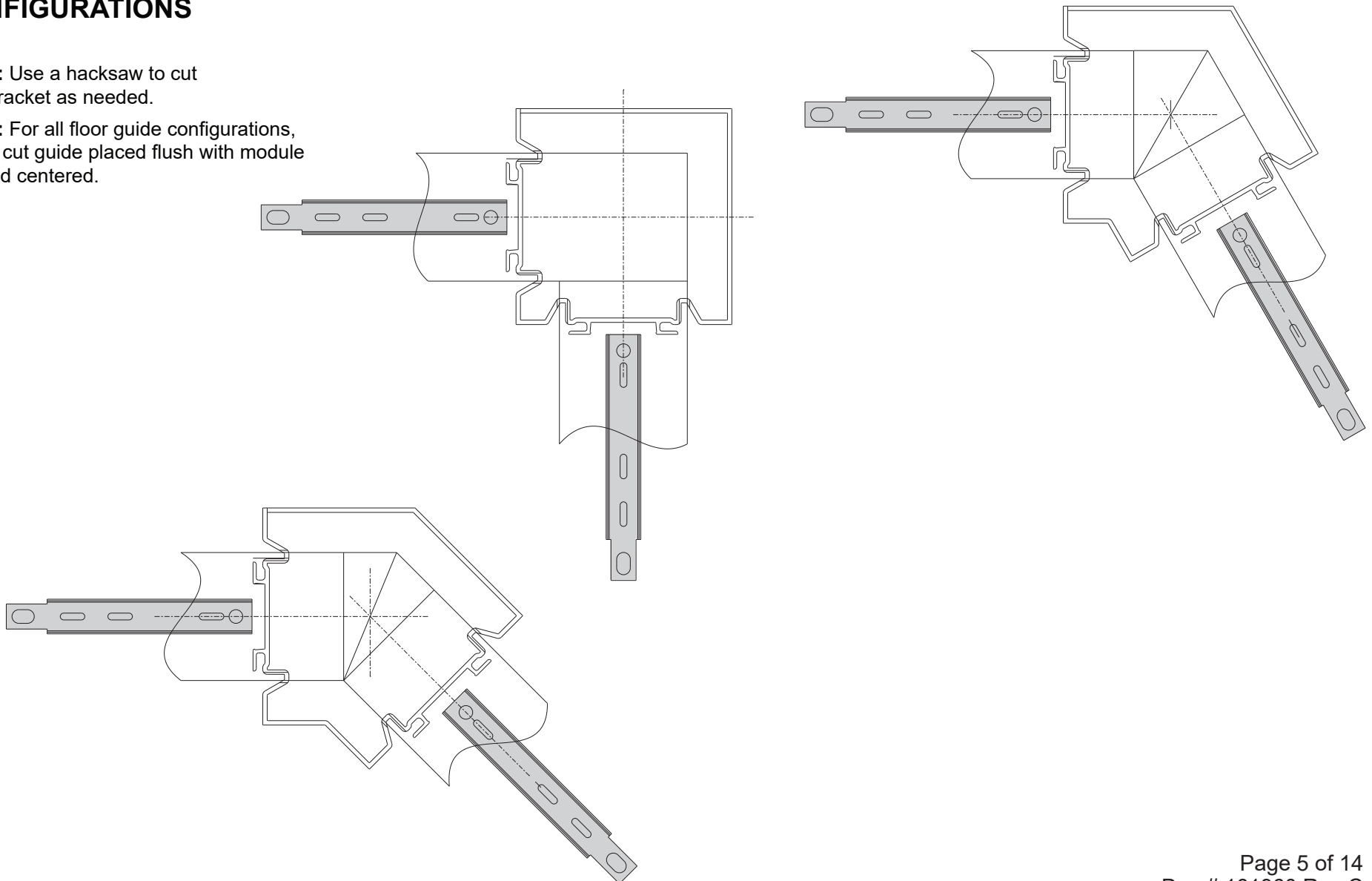
**NOTE:** Fasteners shown for mechanical fastening only.

## 2-WAY JUNCTIONS 90°, 120°, 135° AND SPECIFIABLE ANGLES FROM 91° THROUGH 179°

### SEISMIC FLOOR GUIDE CONFIGURATIONS

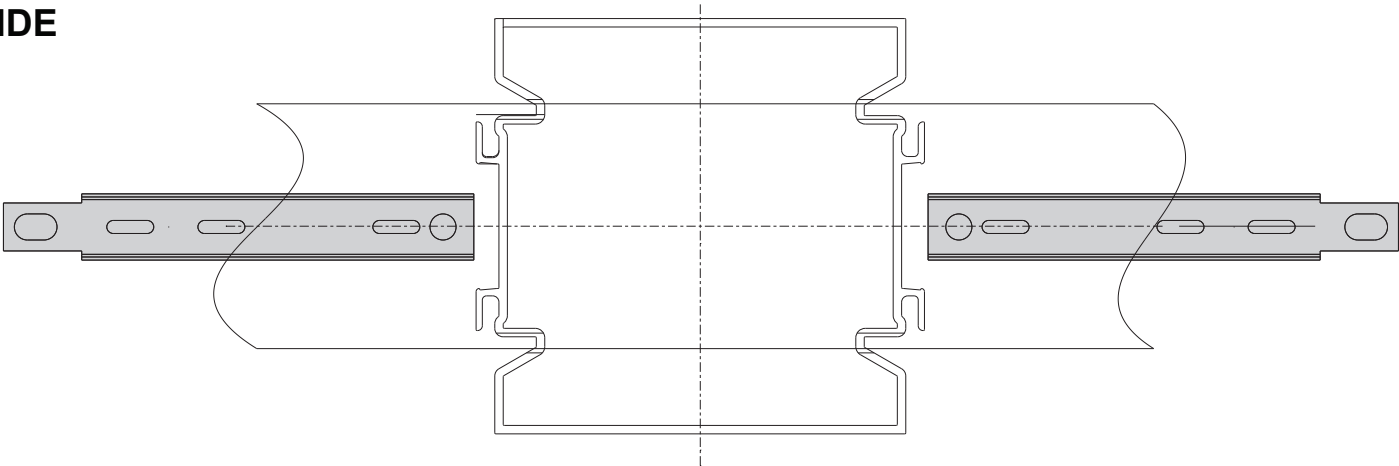
**NOTE:** Use a hacksaw to cut floor bracket as needed.

**NOTE:** For all floor guide configurations, end of cut guide placed flush with module line and centered.

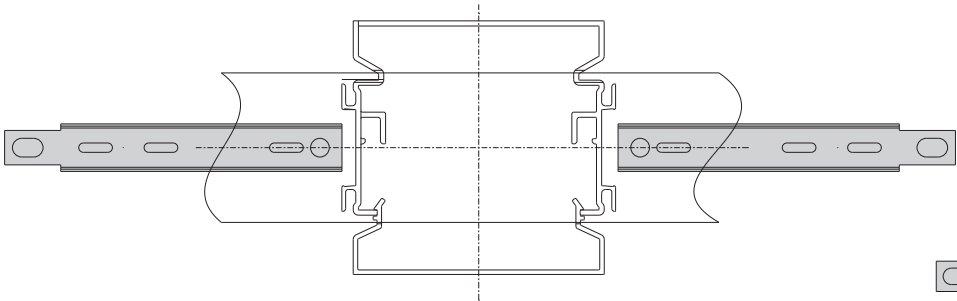


**SEISMIC FLOOR GUIDE  
CONFIGURATIONS  
(CONTINUED)**

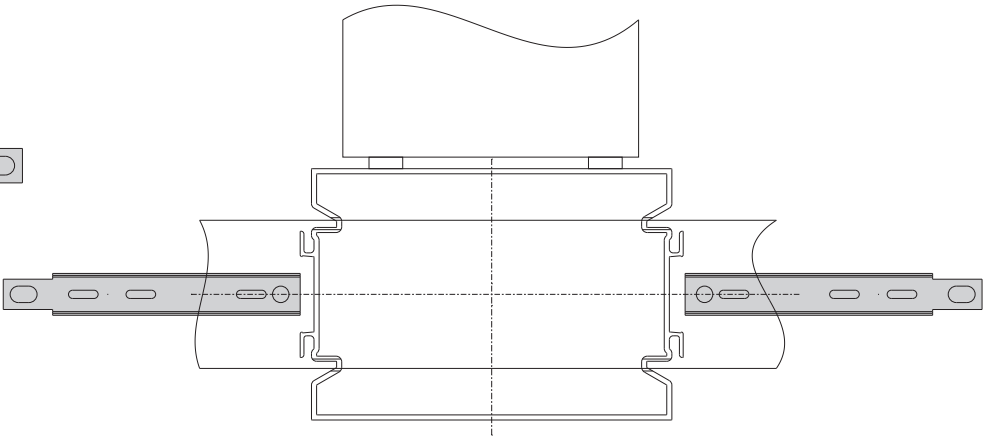
**2-WAY JUNCTIONS 180°**



**UTILITY PANEL  
AND COVER**

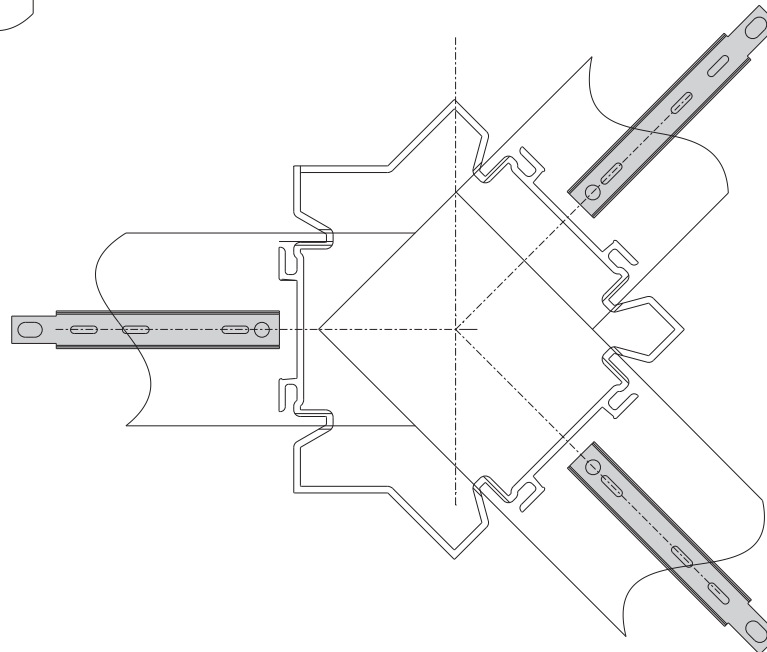
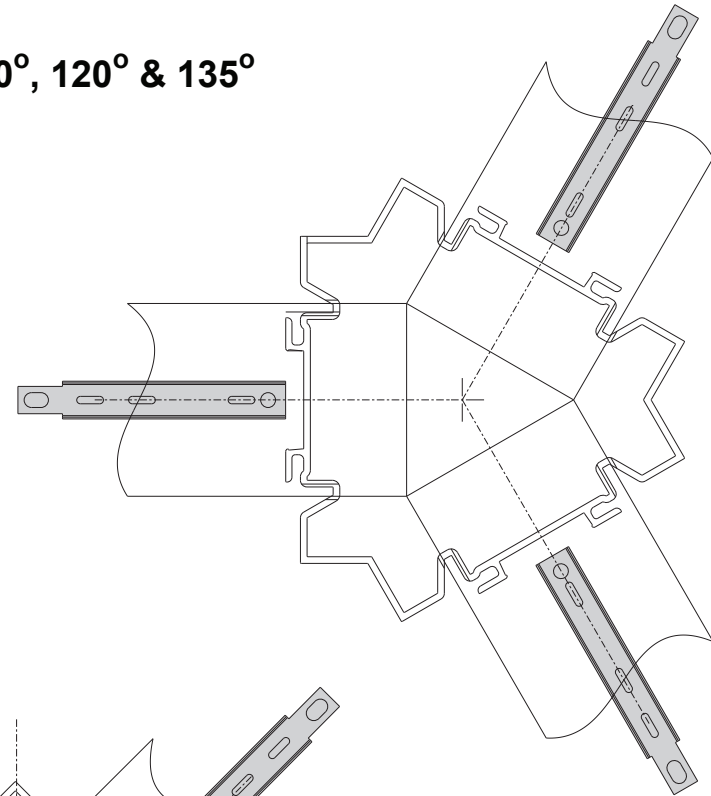
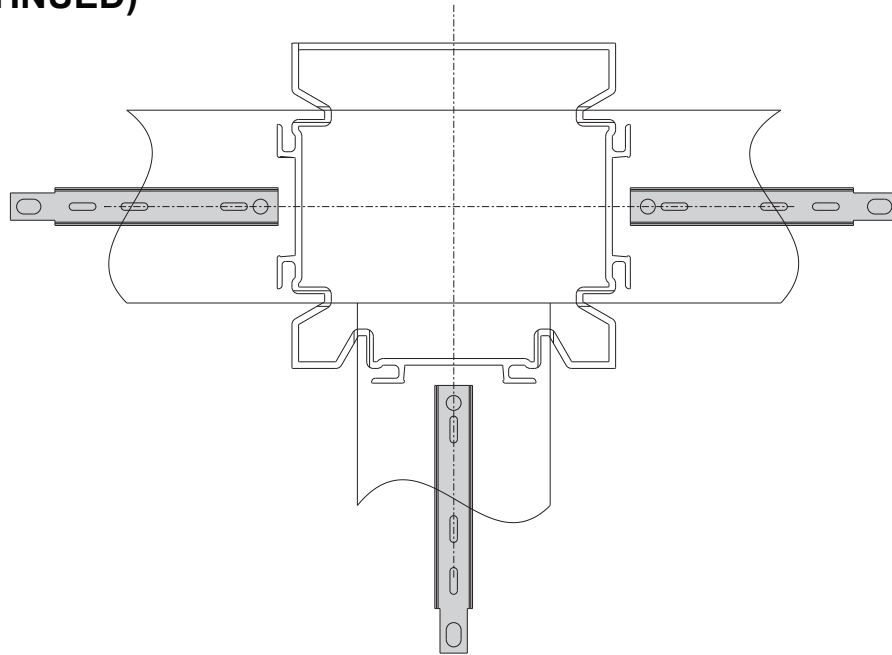


**BYPASS**



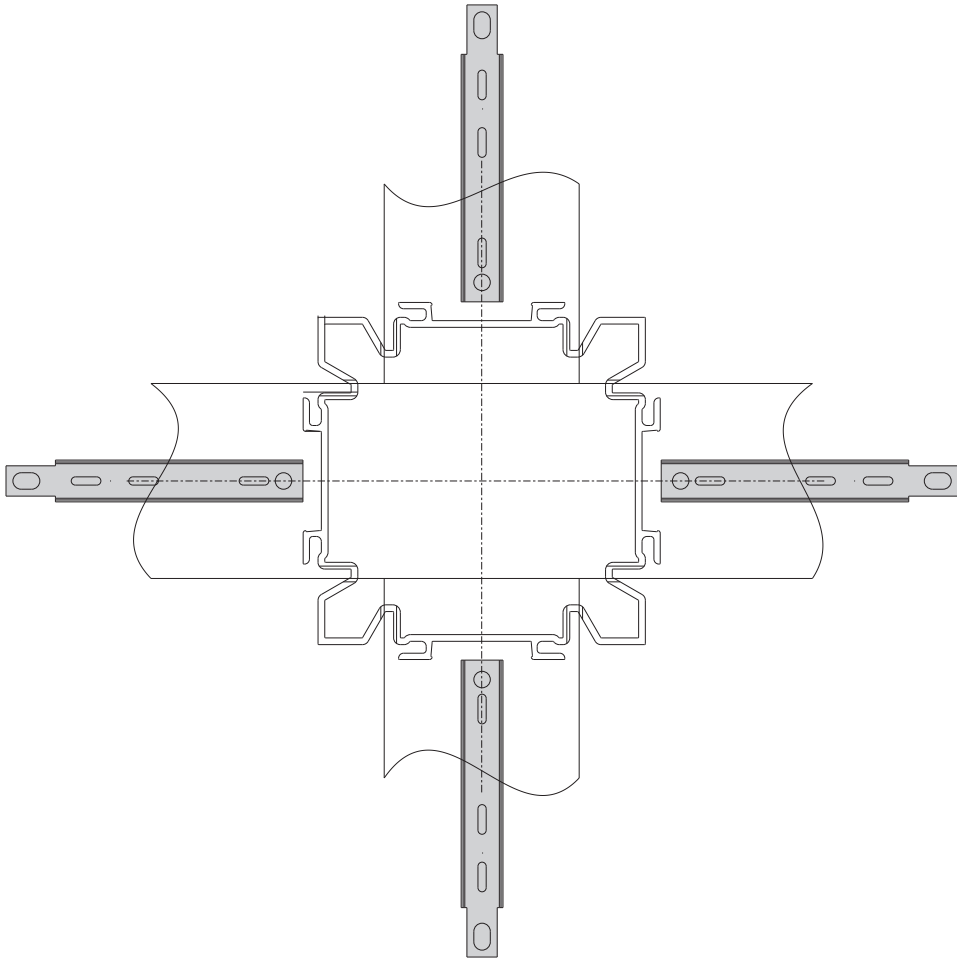
**SEISMIC FLOOR GUIDE  
CONFIGURATIONS  
(CONTINUED)**

**3-WAY JUNCTIONS 90°, 120° & 135°**

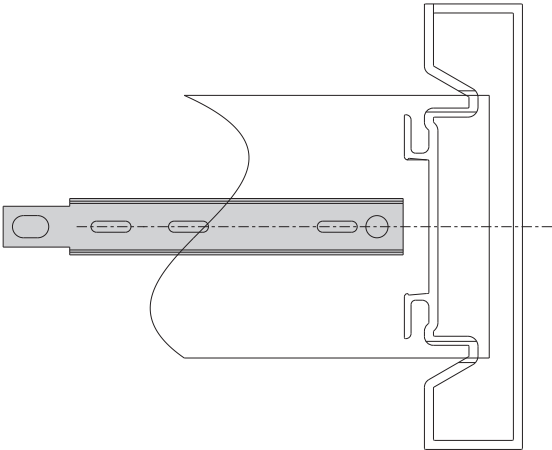


**SEISMIC FLOOR GUIDE  
CONFIGURATIONS  
(CONTINUED)**

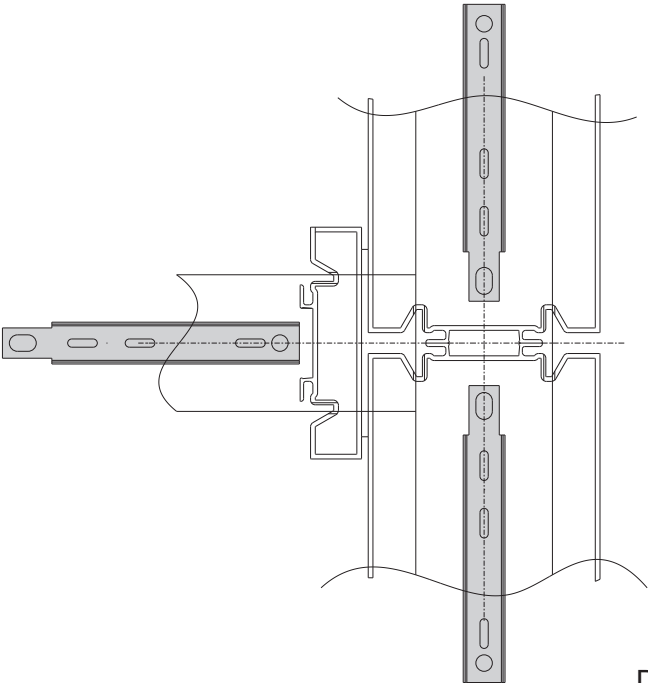
**4-WAY JUNCTION**



**FINISHED END**



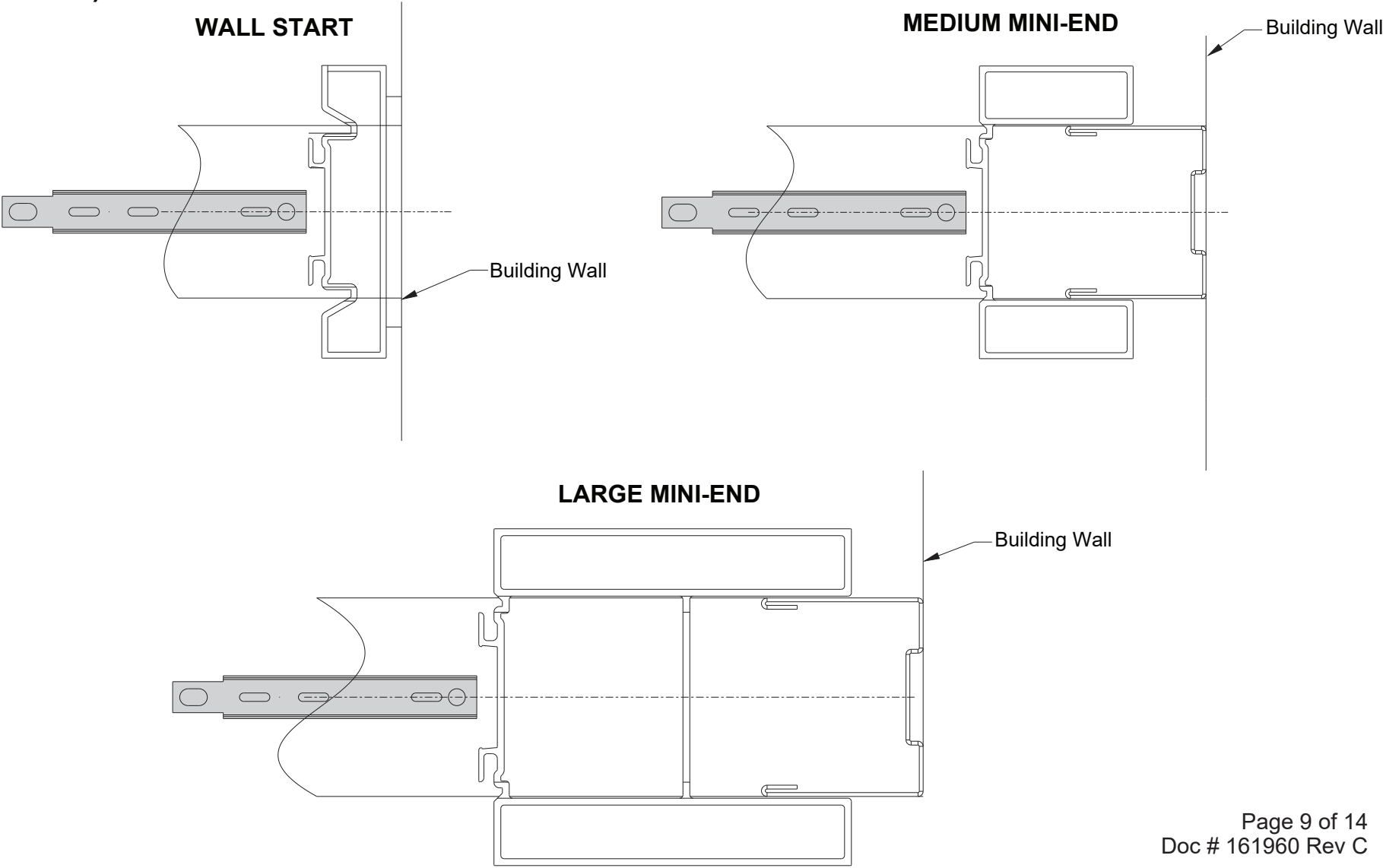
**T ADAPTOR**



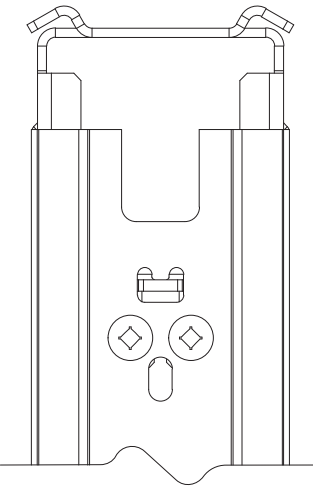
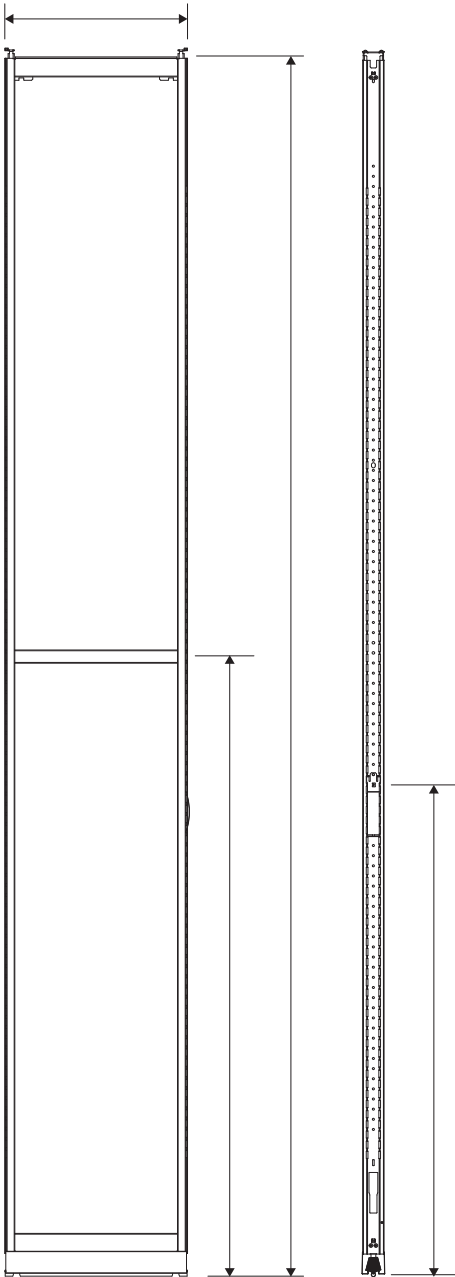


**(TRIM NOT SHOWN)**

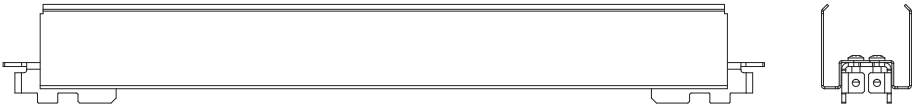
**SEISMIC FLOOR GUIDE  
CONFIGURATIONS  
(CONTINUED)**



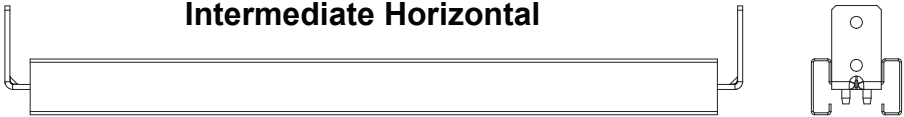
**Everwall Steel Frame Structure**



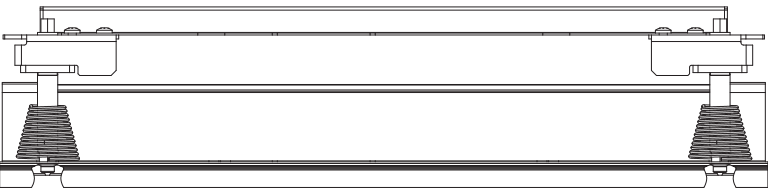
**Upper Horizontal**



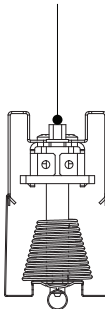
**Intermediate Horizontal**



**Lower Horizontal**

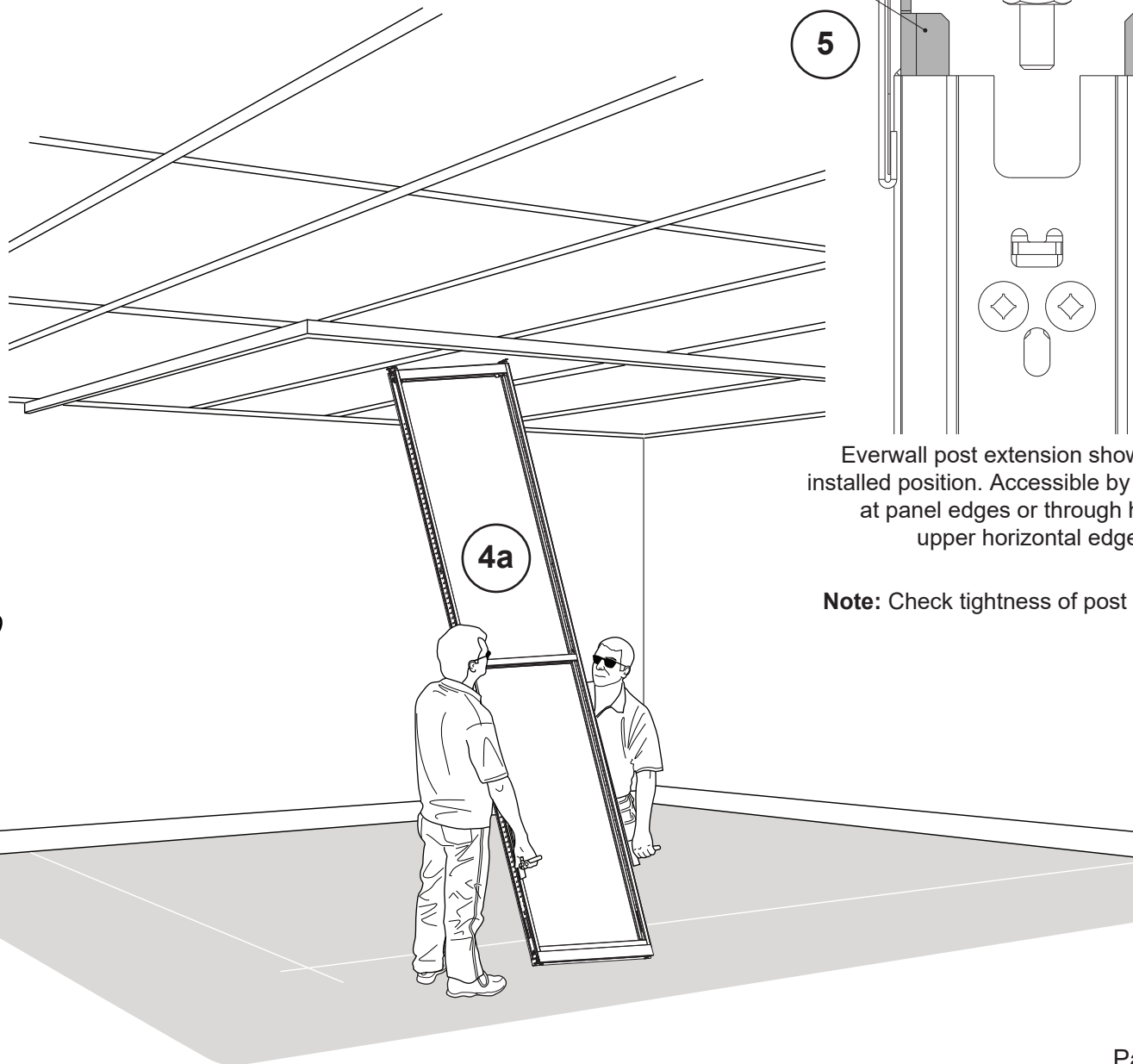
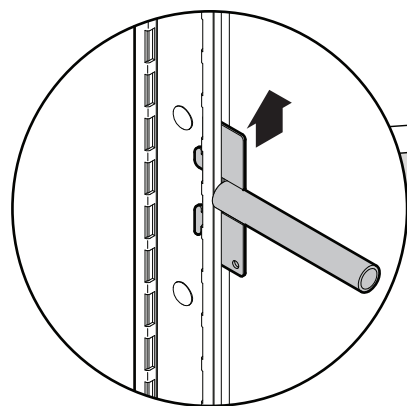
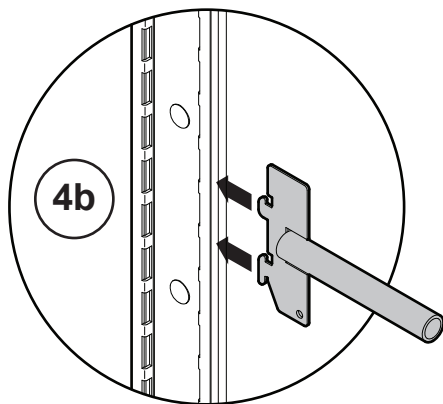


**Adjustment  
Glide**



**4.** Using two installers, stand panel upright (4a) using the panel installation tool (not supplied) (4b). Lifting tool primarily for clerestory, optional for steel frames.

**5.** Carefully guide the panel into the ceiling track (5a). Lift and set into place (5b).



Post Extension

5

Everwall post extension shown in fully installed position. Accessible by screw driver at panel edges or through holes in upper horizontal edges.

**Note:** Check tightness of post extensions.

**NOTE:** Trim frame couplers to fit under ceiling track.

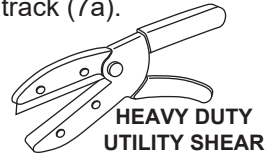
**NOTE:** Frame couplers come in 10-foot lengths.

**NOTE:** Frame couplers cover floor track ends.

**6.** Once structure panels are level and plumb, install frame couplers starting at floor track ensuring they capture the floor track ends.

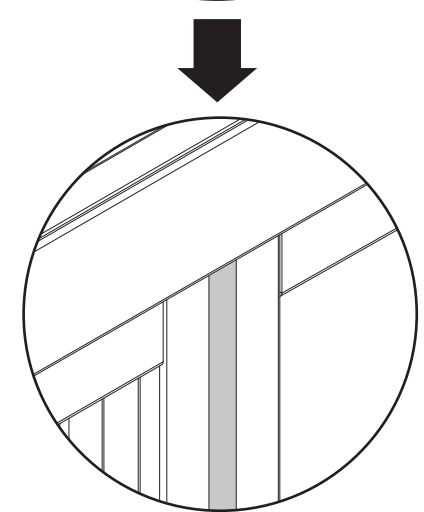
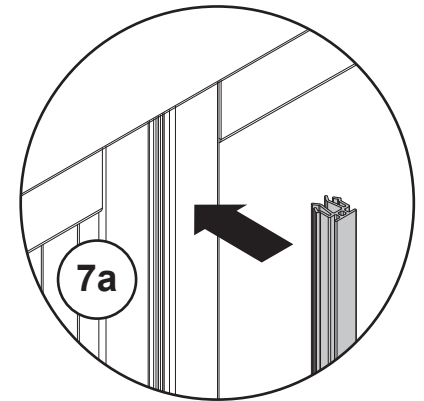
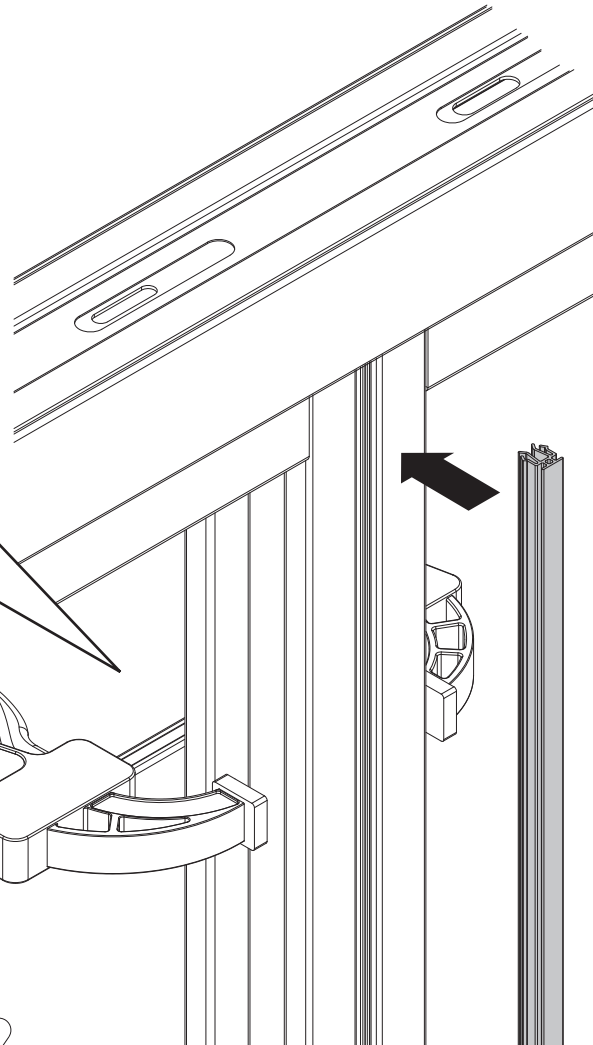
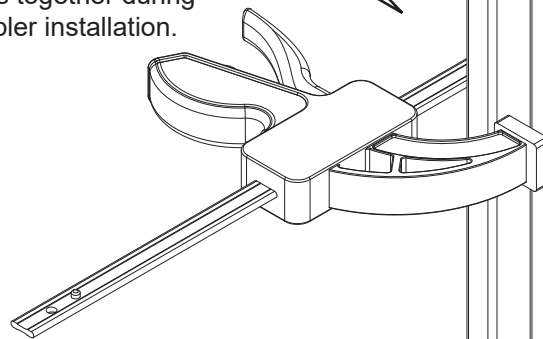
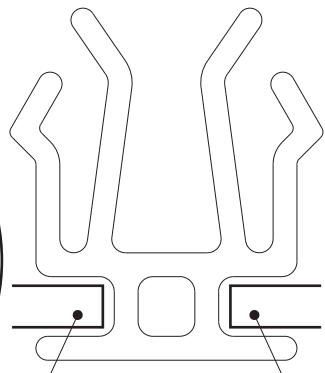
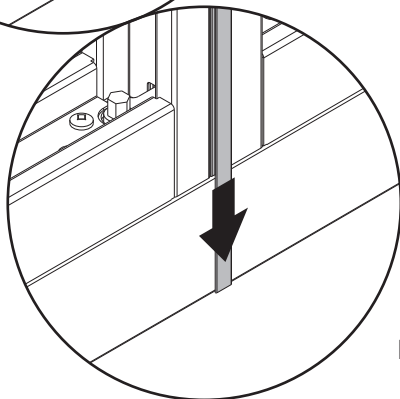
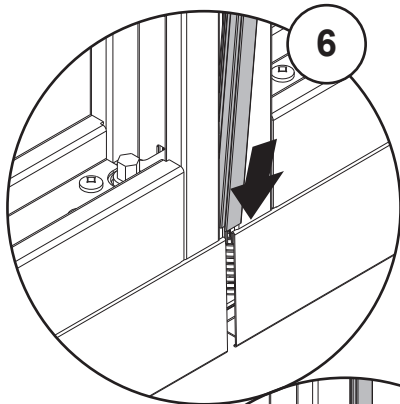
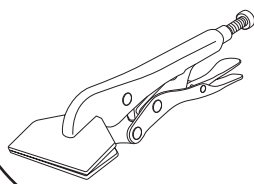
**NOTE:** Remove clamps as you move upwards.

**7.** When you reach the top, mark and trim frame coupler to be flush with the bottom of the ceiling track (7a).

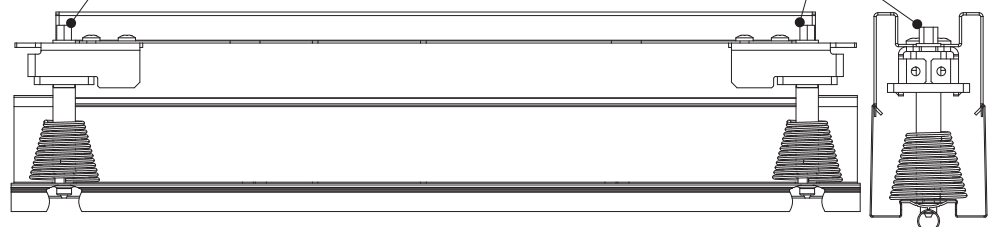


Use Duckbill pliers or clamps to pinch frames together during frame coupler installation.

**CLAMP OR VISE GRIP**



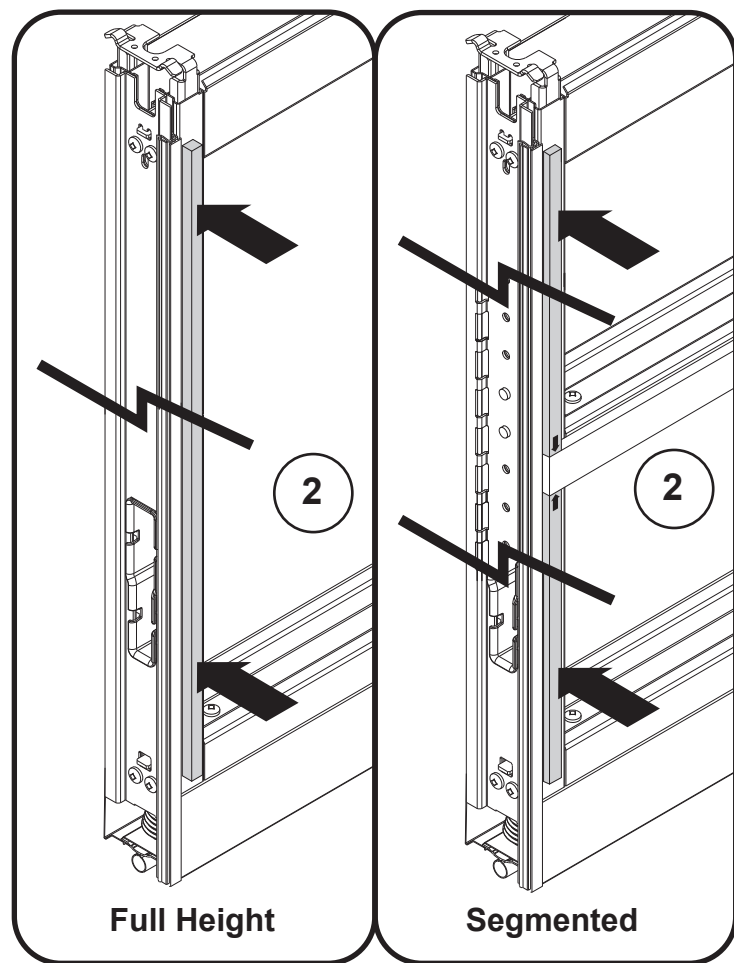
Panel level adjustment glides in lower corners of panels as shown  
8mm Socket, +/- 3/4" Adjustment Range



**TIP:** For best acoustical performance, ensure seals are placed against floor track, ceiling track, and frame coupler edges after leveling frame.

**TIP:** Make sure that the frames are plumb and vertical at this point.

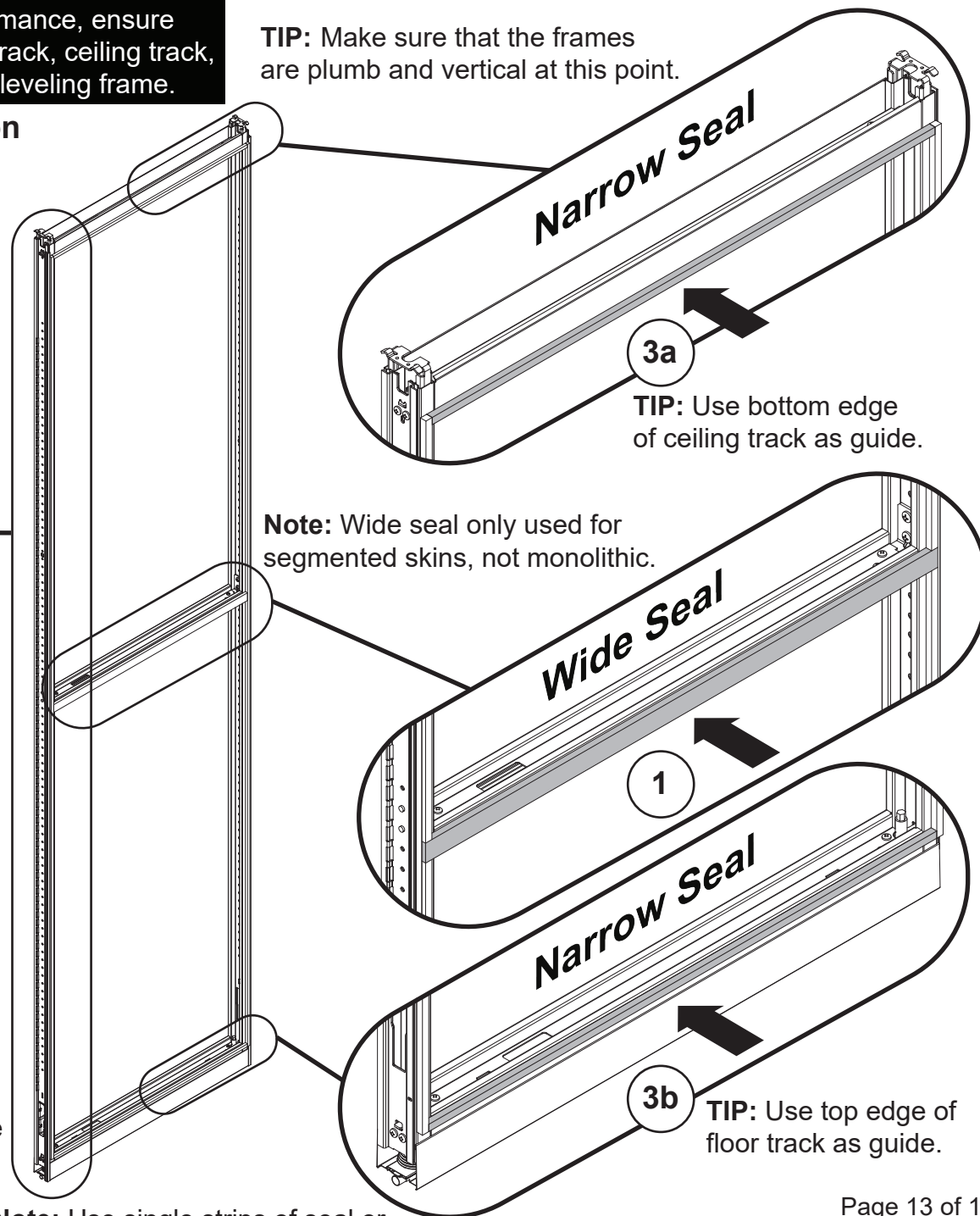
## Full Height and Segmented Seal Application



### Narrow Seal Both Sides

**TIP:** Use edge of frame coupler as guide.

**Note:** When horizontal seal is used at an intermediate location, apply ends flush to frame couplers. Vertical seals butt to it. For monolithic skins, the vertical seal should run the full length of the frame coupler.

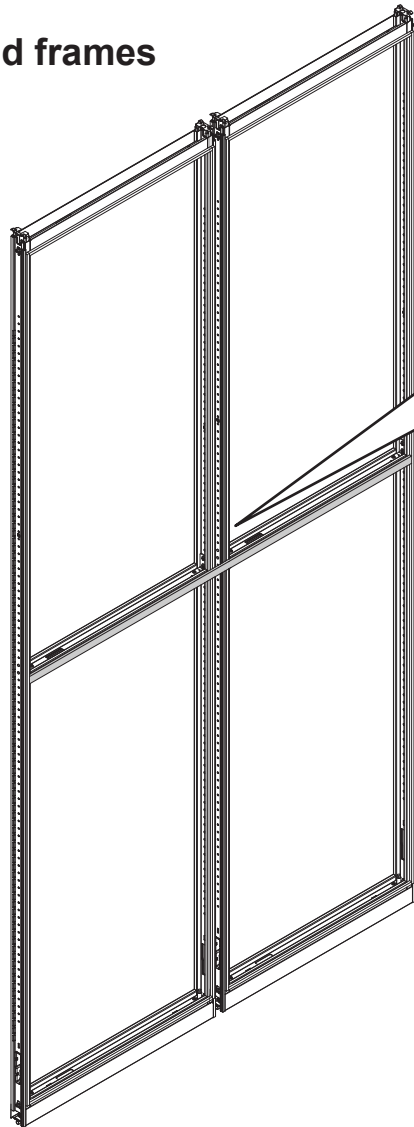


**Note:** Use single strips of seal or make sure any seam is butted tight.

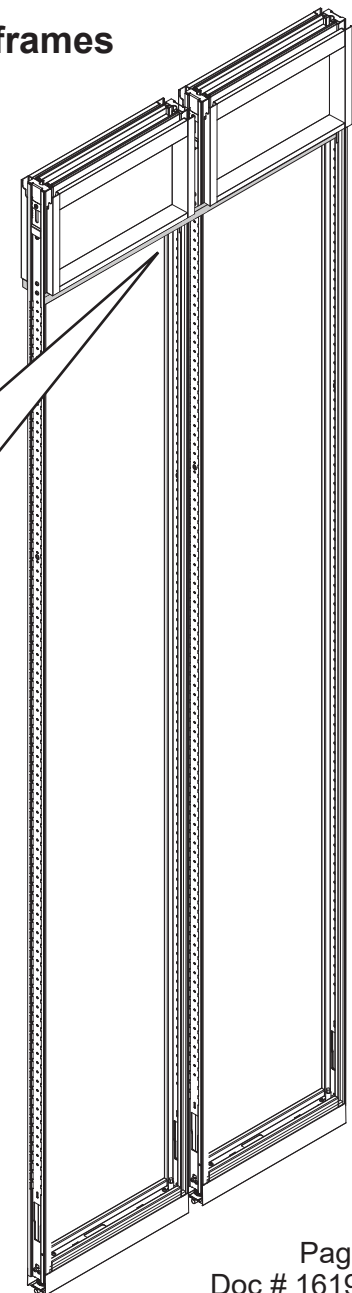
## Spanning Skins Seal Application

**Note:** When solid skins span multiple frames and skins are segmented, or with clerestory spanning skins, the wide seal crosses over and covers the center frame coupler. No narrow seals are applied to the center vertical posts.

**Solid frames**



**Clerestory frames**



**Note:** The narrow seals are applied at the ceiling and floor tracks as normal, butting to the center frame coupler(s).