

### Non-Seismic Applications\*

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

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                  |
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| <b>CAUTION</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                        | <p><b>CRUSH HAZARD!</b><br/>FAILURE TO PROPERLY<br/>SECURE EVERWALL TO<br/>THE BUILDING COULD RESULT<br/>IN PERSONAL INJURY.</p> |
| <p>Read the entire Assembly Directions before beginning installation.</p> <p>Building construction varies greatly. The Building's Engineer of Record is responsible for the design of building floors, ceilings and walls which Everwall attaches to and must verify the adequacy of the mounting solutions, even if provided by Steelcase.</p> <p>The building owner or designated agent is responsible for verifying that the installation is in compliance with all local codes and regulations.</p> |                                                                                                                                  |

#### ETCHED GLASS STYLES:

- Satin
- Mist

#### PATTERN GLASS STYLES:

- Waterfall
- Bamboo
- Harp
- Mirage

#### NOTES:

For etched/pattern glass orientation please refer to the installation drawings. Unless noted otherwise, use the default.

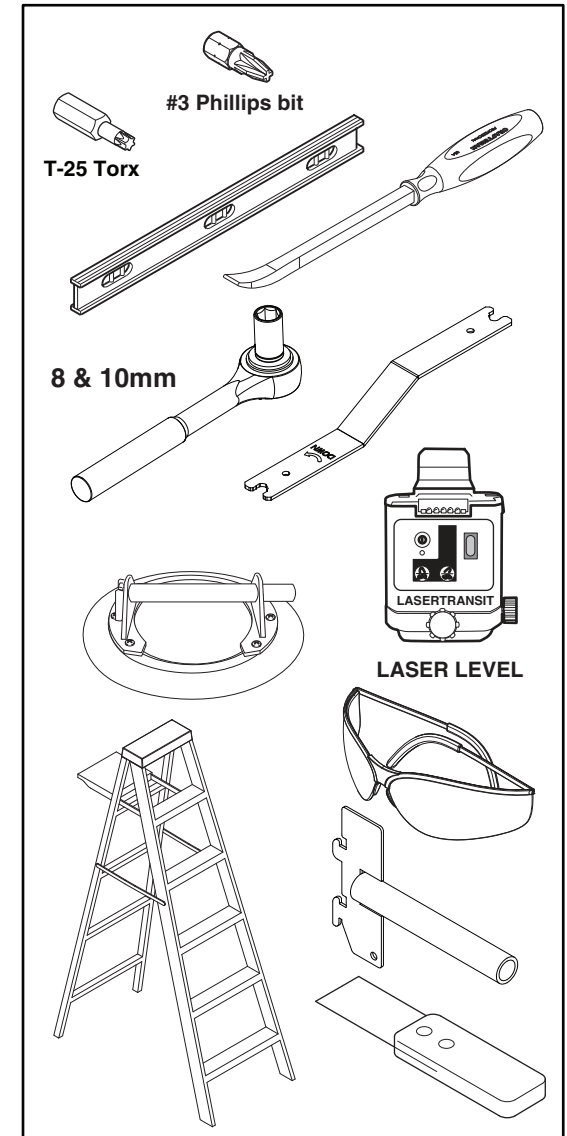
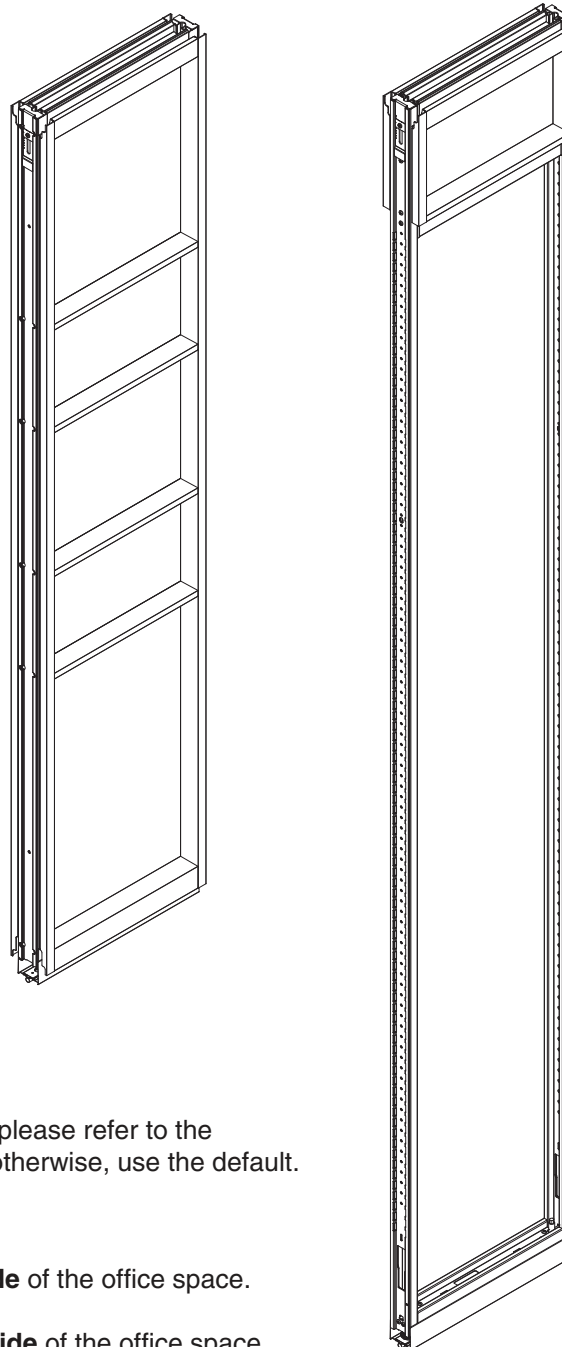
#### DEFAULT GLASS ORIENTATION:

##### ETCHED GLASS:

Rough side to go on the **inside** of the office space.

##### PATTERN GLASS:

Rough side to go on the **outside** of the office space.



## Pre-Installation Verification

1. Verify Ceiling Track and Floor Guide items are installed prior to continuing per requirements in appropriate Assembly Directions (Doc # 161959 & 161960).
2. Verify floor track seals are attached and post extensions are lowered on both sides.

By Steelcase Inc. Grand Rapids, MI 49501-1967  
www.steelcase.com/patents

Model: NEUGP  
Ship Date: 08/30/13 Athens  
Order No.: 05117553-002300  
Barcode: 1PM5P8421  
Assembled By: F529600  
Finishes **4242**

Def Code:

# S5DAF

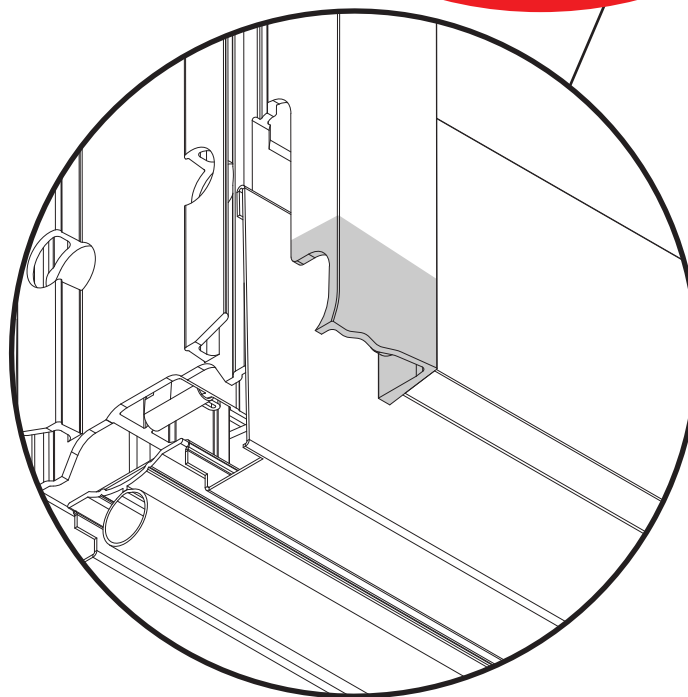
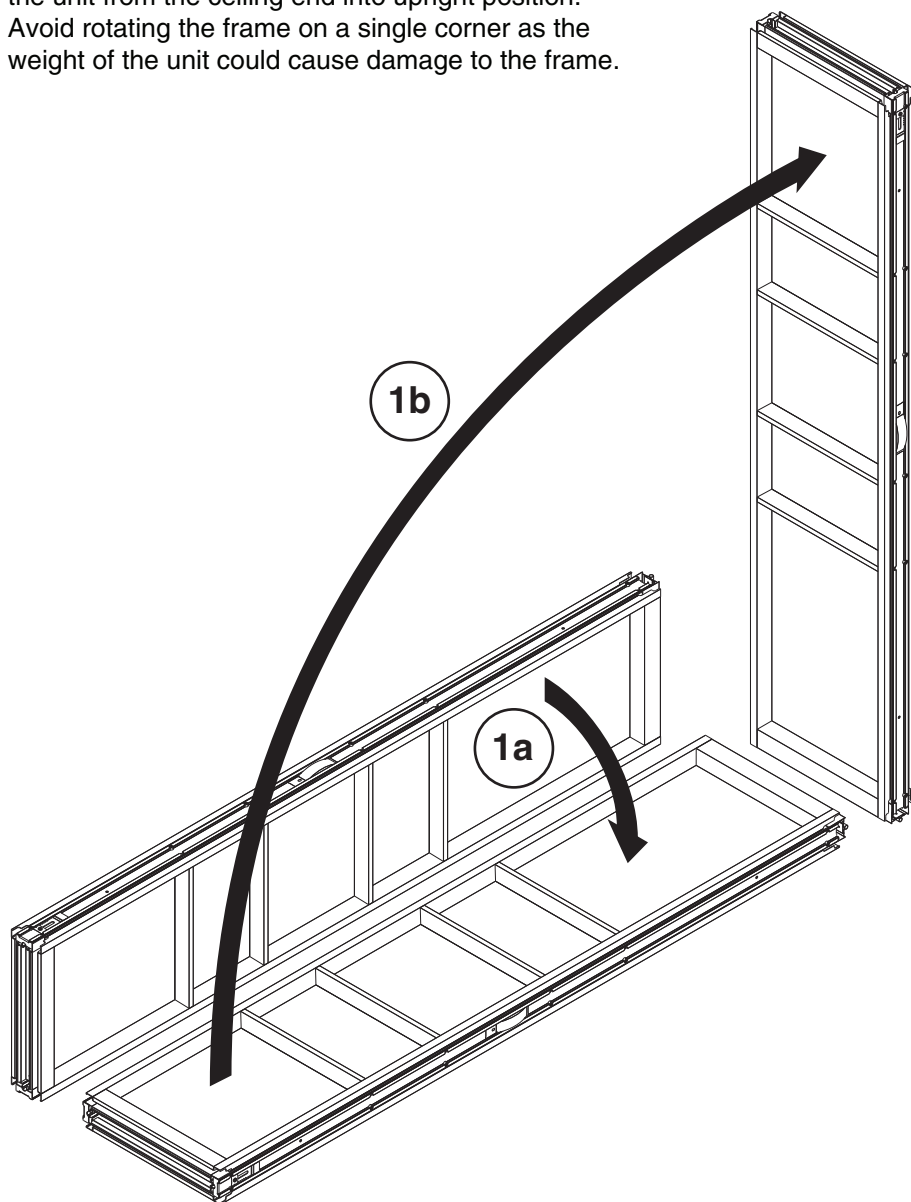
PH: 21.717 MH: 21.481  
PW: 6.000 MW: 5.764

**NOTE:** Products have specific locations within the floor layout. These products will be identified with an Installation Reference Identification Label (IRID), which will indicate the location of the product within the floor plan layout. Detailed information can be found on the label including style/model number, finish, Plan dimensions, Measured dimensions etc....

| <div> <b>WARNING</b> <b>ADVERTENCIA</b> <b>AVERTISSEMENT</b> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |                                                                                             |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------|--|
| <p>READ DIRECTIONS AND MANUAL FIRST<br/>LEA PRIMERO LAS INSTRUCCIONES Y EL MANUAL<br/>LISEZ D'ABORD LES DIRECTIVES ET LE GUIDE</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  | <p>RISK OF SERIOUS INJURY<br/>RIESGO DE LESIONES GRAVES<br/>RISQUE DE GRAVES BLESSURES!</p> |  |
| <div> <b>Safety Instructions</b> <b>Instrucciones de Seguridad</b> <b>Consignes de Sécurité</b> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |  |                                                                                             |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |  |                                                                                             |  |
| <ul style="list-style-type: none"> <li>• Before opening, ensure crate is stable and tilted at least 5 degrees to prevent glass from falling out.</li> <li>• To open, cut any bands first and pry off boards on front of crate.</li> <li>• Before removing glass, check crate and remove protruding nails or screws that could scratch glass.</li> <li>• Wear appropriate personal protective equipment (safety glasses, gloves, safety shoes and skin protection).</li> <li>• Tempered Glass is very heavy and can shatter while handling. Use two or more people to handle glass.</li> <li>• Handle carefully. A scratched surface, damaged surface, or edge impact can cause the glass to shatter suddenly into sharp pieces.</li> </ul>                                                                                                                                                                                                                                                      |  |                                                                                             |  |
| <ul style="list-style-type: none"> <li>• Antes de abrir, asegúrese de que la caja esté estable e inclinada al menos por 5 grados para evitar que el vidrio se salga de la caja.</li> <li>• Para abrir, corte primero las bandas de embalaje y luego separe las tablas del frente de la caja.</li> <li>• Antes de retirar el vidrio, chequee la caja y quite los clavos o tornillos salientes que puedan rayar el vidrio.</li> <li>• Use el equipo apropiado de protección personal (gafas de seguridad, guantes, zapatos de seguridad y protección para la piel).</li> <li>• El vidrio templado es muy pesado y se puede romper durante su manipulación. Use dos o más personas para manipular el vidrio.</li> <li>• Manéjelo con cuidado. Una superficie rayada o dañada, o el impacto sobre el borde pueden causar que el vidrio se rompa de repente en trozos afilados.</li> </ul>                                                                                                           |  |                                                                                             |  |
| <ul style="list-style-type: none"> <li>• Avant d'ouvrir, assurez-vous que la caisse à claire-voie est stable et inclinée d'au moins 5 degrés pour éviter que la vitre bascule hors de la caisse.</li> <li>• Pour ouvrir, coupez d'abord les bandes d'emballage, puis écarter les bords sur le devant de la caisse.</li> <li>• Avant de retirer la vitre, vérifiez la caisse et enlevez les clous ou les vis qui pourraient dépasser et qui pourraient égratigner la vitre.</li> <li>• Portez de l'équipement de protection individuelle approprié (lunettes de sécurité, gants, chaussures de sécurité et vêtements de protection).</li> <li>• Le verre trempé est très lourd et peut se briser en éclats lorsqu'on le manipule. Au moins deux personnes sont nécessaires pour manipuler la vitre.</li> <li>• Manipulez avec soin. Une surface égratignée ou endommagée ou encore un choc sur le rebord peut faire en sorte que le verre se brise soudainement en éclats tranchants.</li> </ul> |  |                                                                                             |  |

## Frame Positioning

**1.** When moving a unit to the installation location, rotate unitized glass frame onto floor before lifting the unit from the ceiling end into upright position. Avoid rotating the frame on a single corner as the weight of the unit could cause damage to the frame.

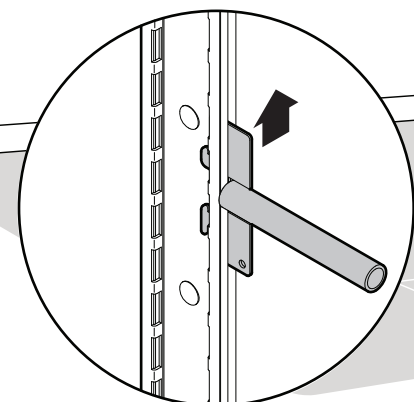
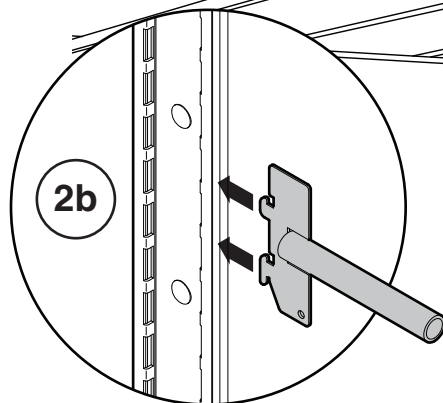
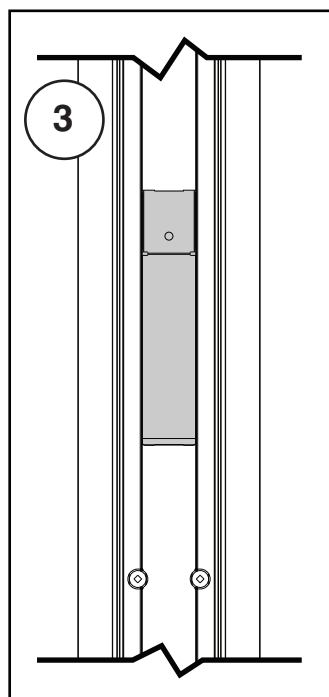


**1.** Level the glide (while on cart or while easily accesible) as close as possible to the necessary position of where the panel will be installed in the layout.

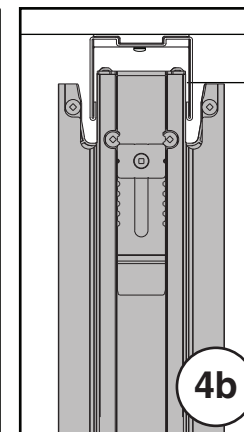
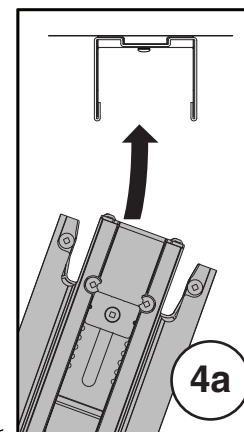
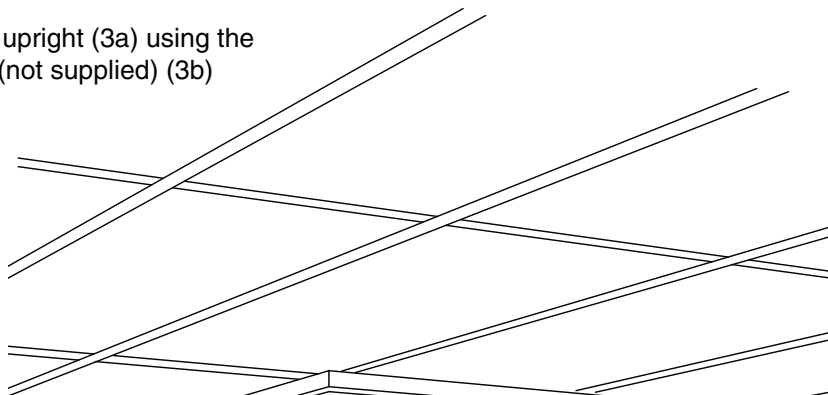
**2.** Using two installers, stand panel upright (3a) using the panel installation tool or suction cups (not supplied) (3b) depending on product type.

**3.** Orient the panel so that the planarity clip is used to interface with the pocket on an adjacent panel and not two clips on the same side.

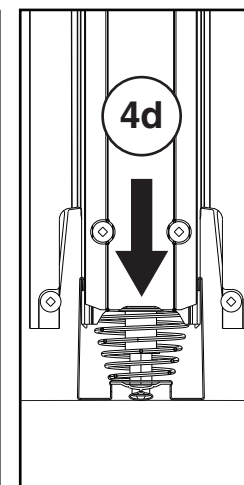
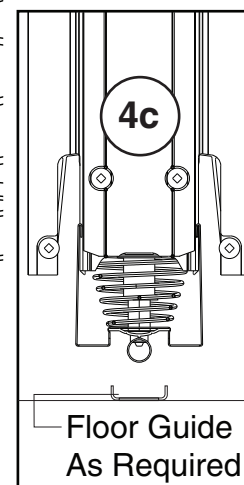
**4.** Carefully guide the panel under the recessed ceiling track (4a & 4b). Lift and set into place over the floor guide described in the note above (4c & 4d).



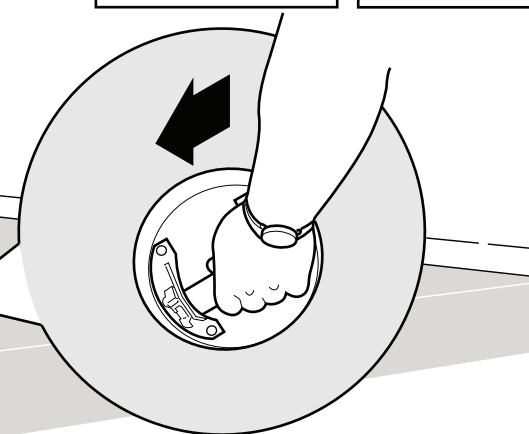
Use of tool for clerestory if desired.



$1\frac{1}{4} \pm \frac{1}{2}$



Floor Guide  
As Required



Use of suction cups  
for glass if desired

## TO LEVEL PANEL

**5a.** On unitized glass, lift the floor track up by using a pry bar near the glide locations to gain access to use the speed wrench. Speed wrench is installed on the hex above the clip and above the floor guide if required. (shown below) Use appropriate levels to plumb verticals and adjust as multiple panels are installed.

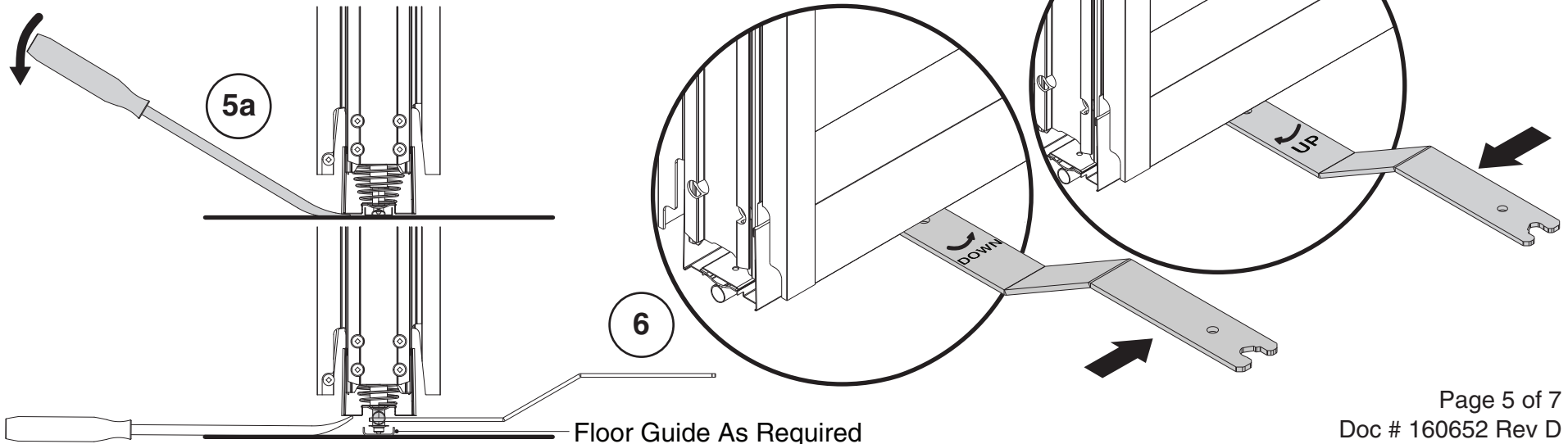
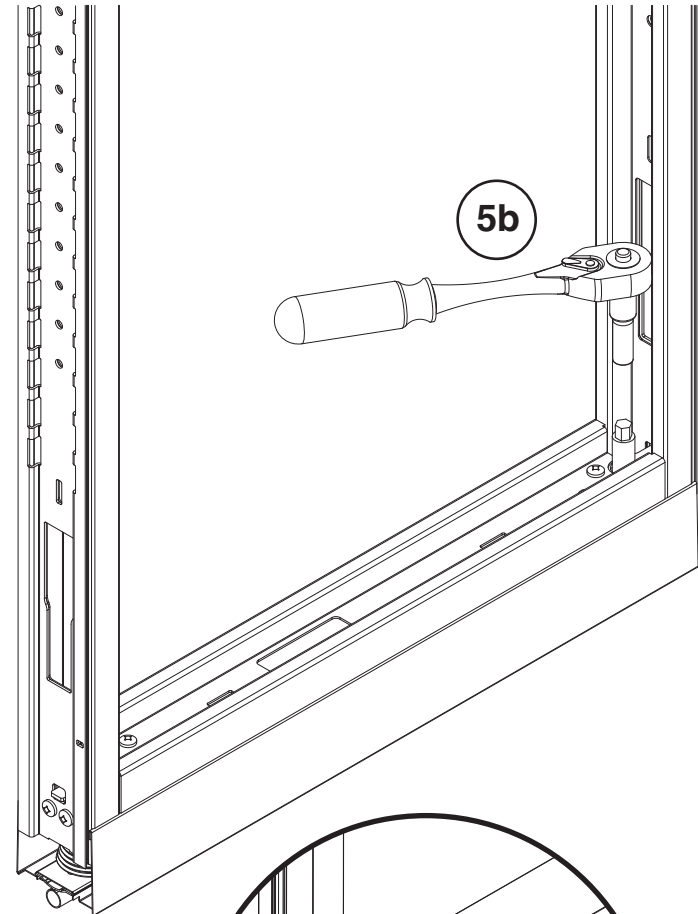
**5b.** On clerestory, you are able to use a standard M8 socket wrench through open skin area (like standard frame) and are not required to lift the floor track like on unitized glass application.

**TIP:** Each end of wrench has a specific direction of use.

**TIP:** Approximately 6 turns of the wrench rotation equals 1/16" movement up or down.

**6.** Rotate glide as necessary to support proper panel to panel alignment.

**NOTE:** Maximum mismatch between vertical slots on clerestory and bottom edges of unitized glass is 1/32".

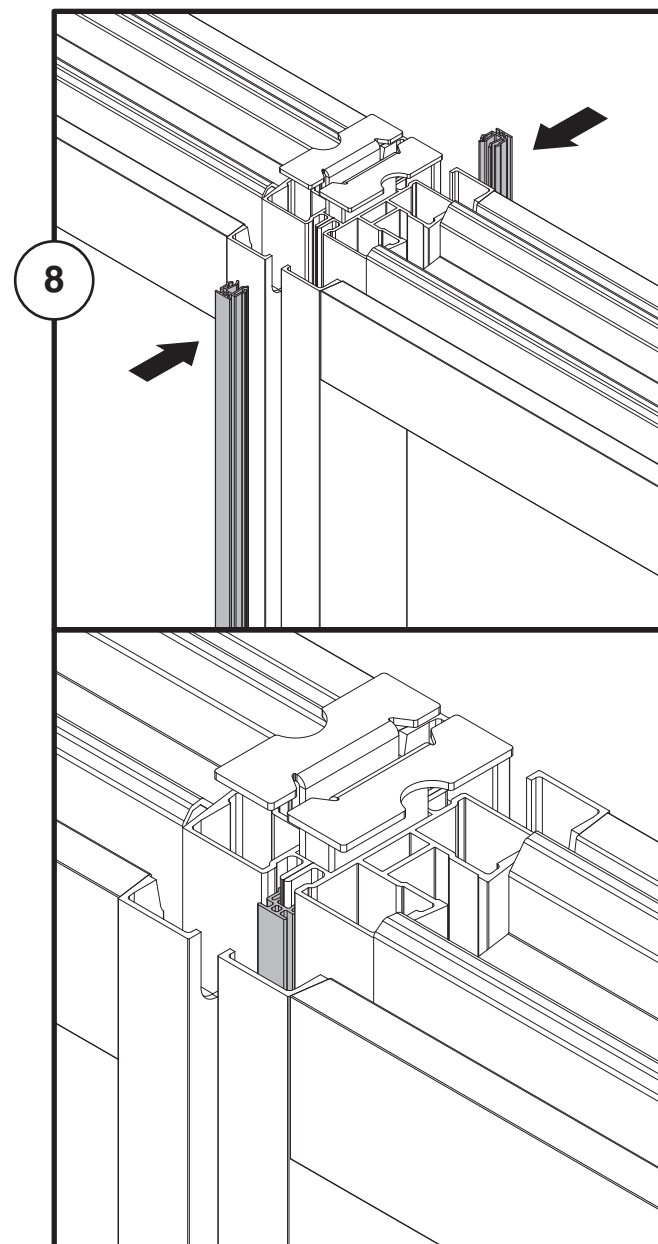
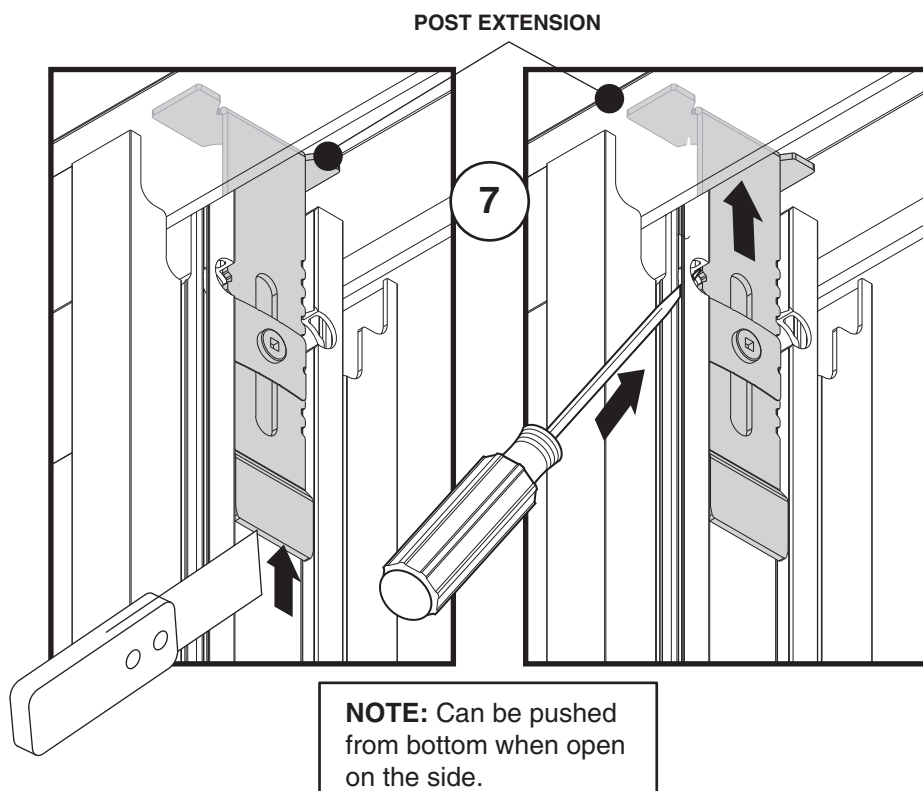


- 7.** Engage the post extension by inserting a small pick into the slots and lifting up the post extension in small steps until no longer able to or by using a putty knife or hand in between the panels. Extend fully to top of ceiling channel.

Repeat steps 3 through 6 to complete panel run.

**NOTE:** Glides are located approx 5" in from each end when panel is 18" or wider, otherwise approx 3.75" in from each end.

- 8.** Join the product to any adjacent product using frame couplers. Refer to assembly direction Doc # 161960 for complete instructions.





## Clerestory Seal Application

**9.** Apply appropriate seals to the front and back of frame. Refer to assembly direction Doc # 161960 for complete instructions.

