



VISTA MULTI SLIDE™ INSTALL GUIDE

MANUFACTURING

2200 Murphy Court
North Port, Florida 34289
888.989.3876 • 941.979.5316

888.989.EURO (3876)
www.euro-wall.com

SHOWROOM

1211 Stirling Road, Unit 102,
Dania Beach, Florida 33004

Important

Before beginning the install, read the instructions in their entirety. Perform install using the recommended methods contained within this guide. Deviating from recommended install procedures could impair functionality and could void any warranty.

Caution

It is the obligation of the building owner, contractor, architect or installer to ensure that door systems being installed comply with all building codes and regulations pertaining to the install location. Euro-Wall Systems, Inc. assumes no responsibility for failure to meet applicable laws, ordinances, building codes, etc.

Description of Supplied Parts

Upon delivery please inspect for any noticeable damage and check supplied materials with included packing list. If there is any damage and / or any missing components, please contact Euro-Wall as soon as possible. For installs with multiple opening units, do not mix and match any components even if the units are the same dimensions.

Protection of Unit During Construction

It is important that during the construction phase the door system components are protected and covered in a clean dry location away from any factors that could cause damage. Door systems that are stored during the construction phase can often times be exposed to situations that can cause permanent damage such as cement splatter, tar, paint, weld spray, falling objects, construction dust, sandblasting, etc. After installation of the door system is completed and construction is still being performed, ensure that the large opening where the door system is installed does not become a major in and out access point for contractors and subcontractors. Damage done during the construction phase can be irreparable and can cause significant setbacks with new panels needing to be constructed.

Panel Protective Film

If your project comes with protective film, remove all protective film from panels, frames and any other metal extrusion within 30 days of job delivery. Failure to do so could cause finish damage voiding the product warranty.

Considerations Before You Get Started

Space: Make sure you have the appropriate working space in and around the install opening. It is best practice to assemble the frame on top of saw horses (using at least four, one for each corner), therefore, make sure you have adequate room to assemble the frame in the area around the opening. Additionally, leave plenty of room without clutter to maneuver panels during install.

Power: Ideally power should be connected and accessible for tool operation and to ensure optimal lighting conditions for the install.

Moving Panels: Never “walk panels” and never try to move panels with only one person. Always lift and move panels by hand or using glass suction cups using at least two people. For installs less than 8’ in height, use a minimum of two installers. For panels over 8’ tall, a team of four is recommend for the install.

A. Tools Required

Step A.1 - Tools Checklist

Please make sure you have all of the required tools listed below before performing the install.

- | | | |
|---|--------------------------------------|--|
| ✓ Screw guns and chargers | ✓ Rubber mallet | ✓ Tool to cut metal |
| ✓ Extension bits Phillips #2 / #3 for tapcons | ✓ SDS gun | ✓ Tape Measure |
| ✓ 5/16" drill bit (≥10" long) | ✓ Laser level | ✓ Saw horses (min 4) |
| ✓ Drill bits for steel, concrete and wood | ✓ 2', 4' and 6' levels | ✓ Caulk gun |
| ✓ Hand screwdrivers (Phillips #2, #3, and flathead) | ✓ Pencil | ✓ Glass cups for moving panels (min 4) |
| ✓ #10-32 Tap | ✓ Chalk line | ✓ Shop-Vac |
| ✓ 2.5mm allen key | ✓ String line (for measuring square) | ✓ Ladder |
| ✓ 4mm allen key | ✓ Channel locks | ✓ Broom / dustpan |
| ✓ 6mm allen key | ✓ Snips | ✓ Garbage can / garbage bags |
| | ✓ Utility knife | ✓ Copy of install guide |

Step A.2 - Disposables Checklist

Please make sure you have all of the required tools listed below before performing the install.

- | | | |
|--|---|-------------------------------|
| ✓ Tapcons (if drilling into concrete) | ✓ DOW 795 | ✓ Clean rags |
| ✓ Screws for installing frame into substrate | ✓ Shims | ✓ Paper towels |
| ✓ 100% Silicone | ✓ Sill pan (width of the opening plus extra for play) | ✓ Cardboard / moving blankets |
| | ✓ Windex / glass cleaner | |

Step A.3 - Labor Checklist

Please make sure you have the adequate number of installers

- | | |
|---|--|
| ✓ For installations with panels under 8 feet, recommended minimum of 2 installers | ✓ For installations with panels over 8 feet, recommended minimum of 4 installers |
|---|--|

NOTE: All Interior wood clad veneer products should be properly finished or sealed within 36 hours of delivery or stored in a climate controlled space until it can be properly finished or sealed.

B. Parts / Pieces Included

Below you will find a summary of the parts and pieces that are included with the door system. For a comprehensive checklist please see the packing list included with your order.

Step B.1 - Frame Checklist

- ✓ Jamb Track (2)
- ✓ Header Track (1)
- ✓ Sill Track (1) - 2 track, 3 track, 4 track or 5 track option. See **Figure B.1** below to identify the type used for this install
- ✓ Snap Track (E0012) See **Figure B.1**
- ✓ Header / Jamb Trim (E0013) See **Figure B.1**
- ✓ Condensation Drain (E0243, E0367, E0040)
- ✓ 2 Track Add-on (≥ 6 track) (E0167)
- ✓ Track filler (E0109)
- ✓ P Hook with Mount (E0096 & E0011)

Step B.2 - Panel Checklist

Each system comes with a number of panels allocated in the work order. Each door panel must be installed in the correct sequence, please refer to the installation drawing and panel labeling for the correct install sequence.

FIGURE B.1: SILL CONFIGURATIONS

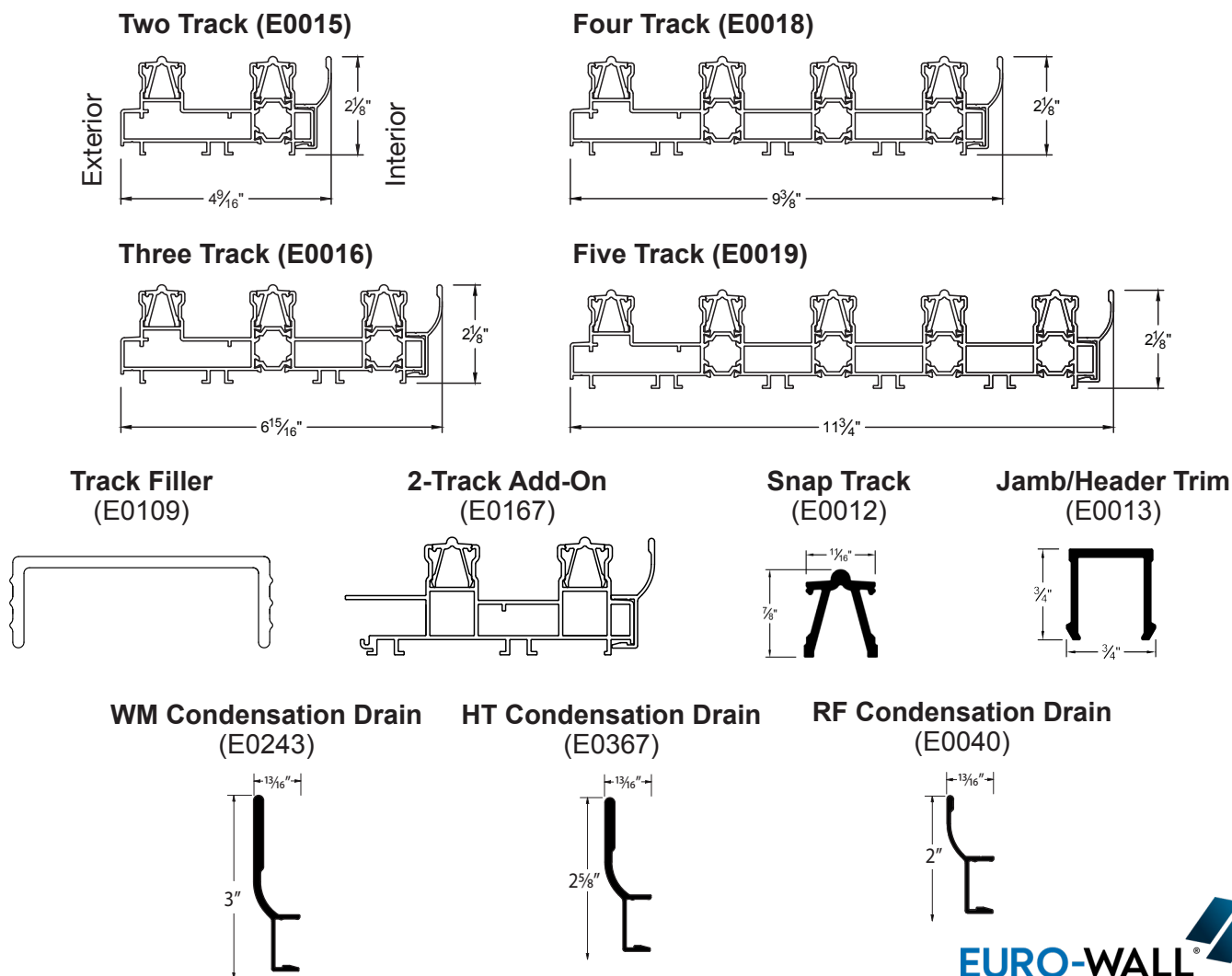
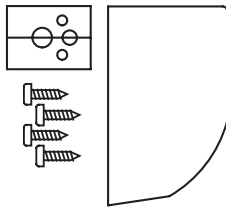
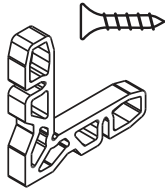


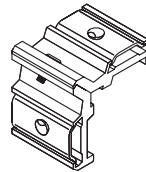
FIGURE B.2: HARDWARE CHECKLIST



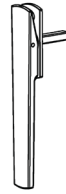
C0042
Door Bumper



C0028
**Frame L-Bracket
& Frame Screws**



C0029
**Adjustable/Kamel
Corner Key**



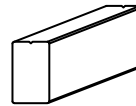
C0061
**Removable Locking Lever
(for fixed panels)**



C0033
1/2" Hole Plugs



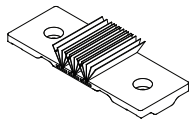
C0037
**Screw Used for:
Sill Drain Hole Cover,
Header Interlock Plug and
Condensation Drain**



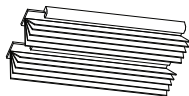
C0280
Split Frame Adapter



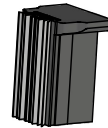
C0388
#21 Drill Bit



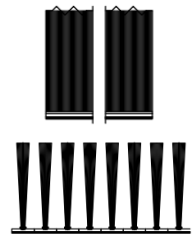
C0026
**Sill Drain Cover /
Header Interlock Plug**



C0078
**Corner Astragal
Weatherstrip Holder**



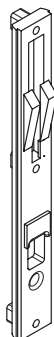
C0178
Astragal Gap Filler



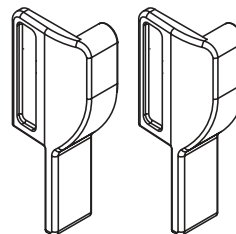
C0364
**2"x1"x1" Dust
Plug**



C0030
Small Pawl Catch



C0031
Large/Active Pawl Catch



C0032 | C0681 | C0682
RF HT WM
**Condensation
Drain End Caps**



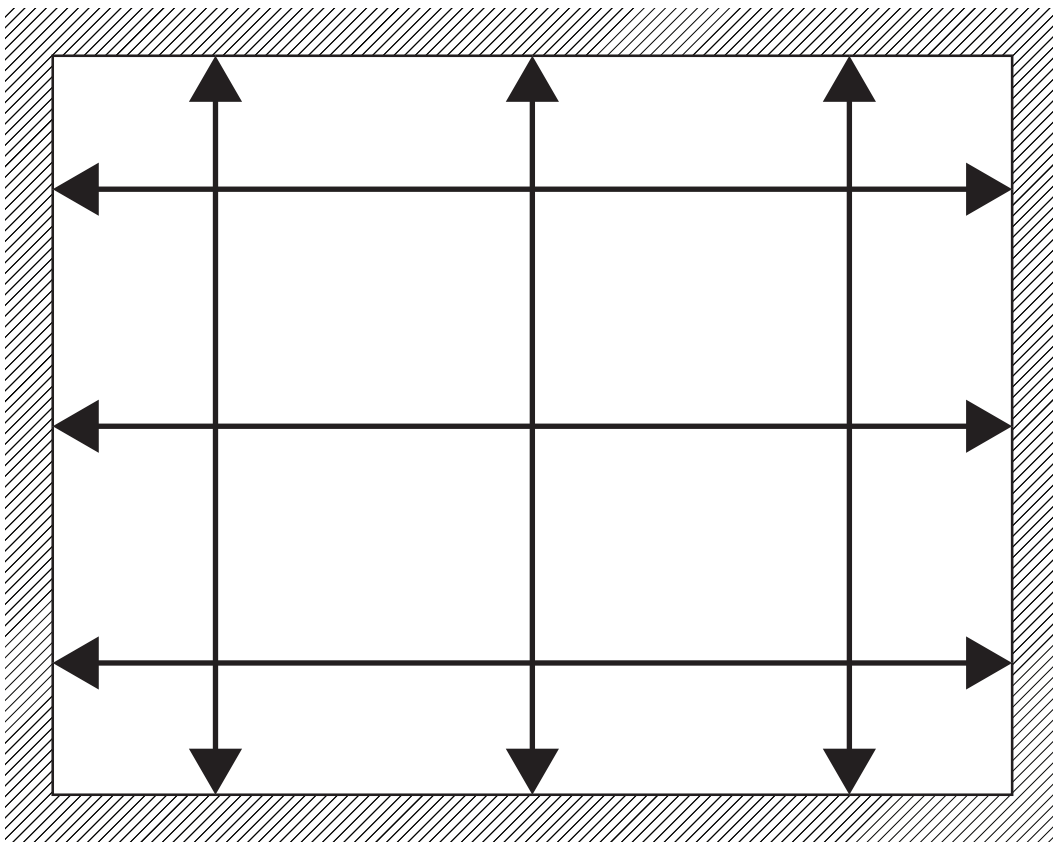
C0078
Water Management Kit
*Only provided if water management
kit was ordered*

C. Opening Preparation

Step C.1 - Measure, Level, Square & Clean

- ✓ Measure opening at least 3 points (see **Figure C.1**) to check for plumb, square and level of the opening
- ✓ Vacuum / sweep opening to be clear of dust / dirt / debris
- ✓ Ensure that there is only a maximum header deflection of 3/16" or less

FIGURE C.1: MEASURING THE OPENING



QR CODE: VIEW VIDEO INSTRUCTIONS ON MEASURING THE OPENING



Step C.1 - Measuring for Pocket Applications

When measuring for an interior (closed) pocket application you need to accommodate 2 1/2" in your pocket for the multi slide interlock to pass freely into the pocket. Additionally, you need to leave a 7/8" space on the opposite track side for clearance inside the pocket (see **Figure C.2** below). For exterior (open) pocket, you need to leave 7/8" clearance, plus the width of the jamb for a flush finish (see **Figure C.3** below).

FIGURE C.2: INTERIOR (CLOSED) POCKET CONFIGURATION

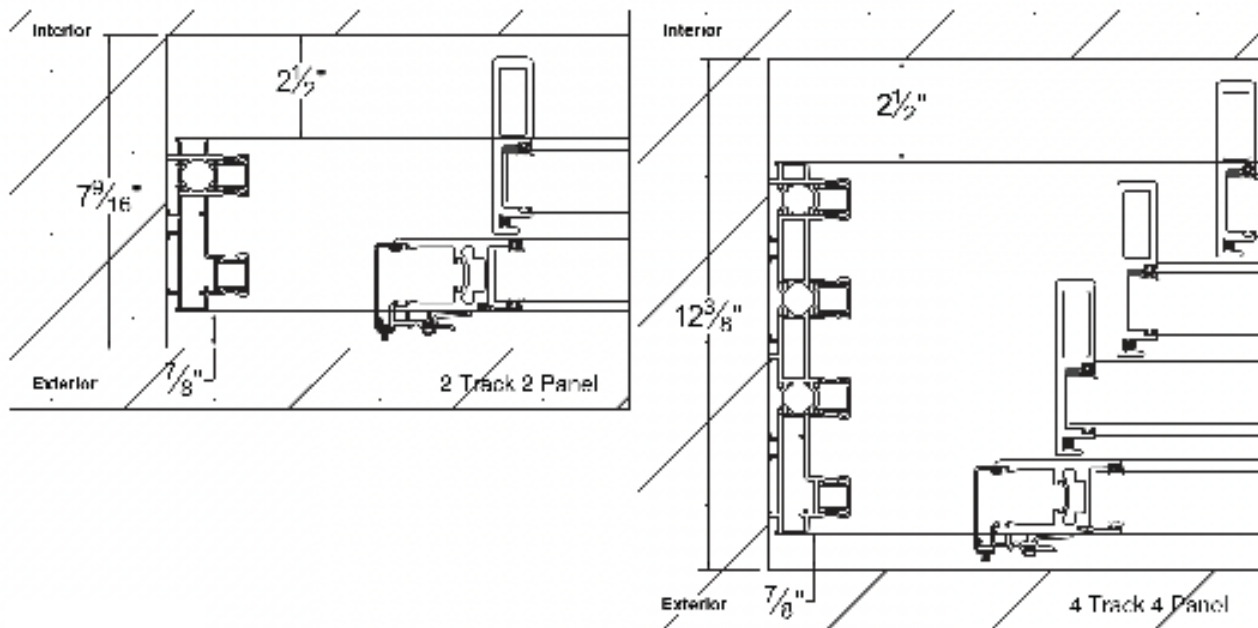
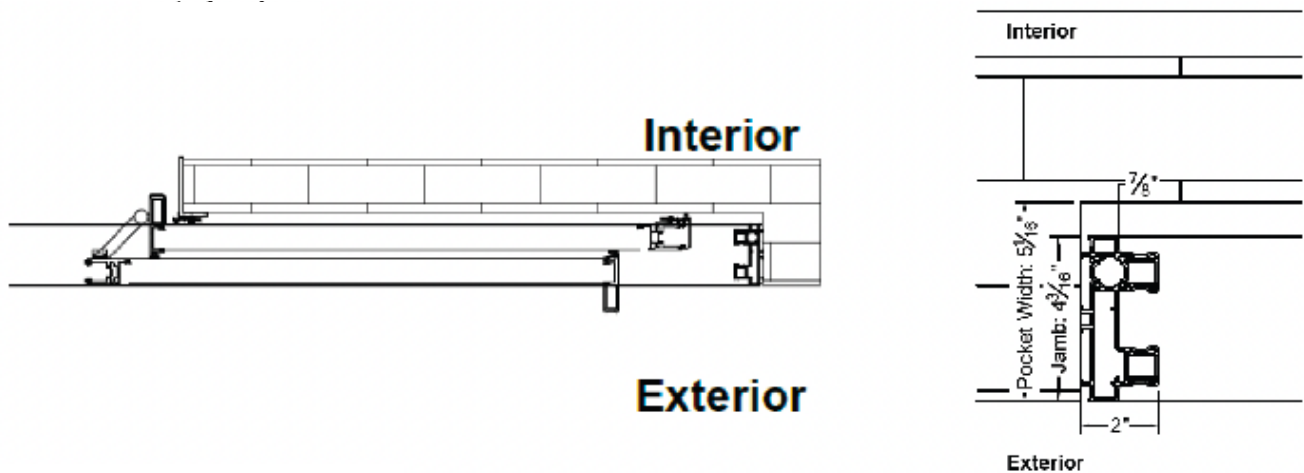


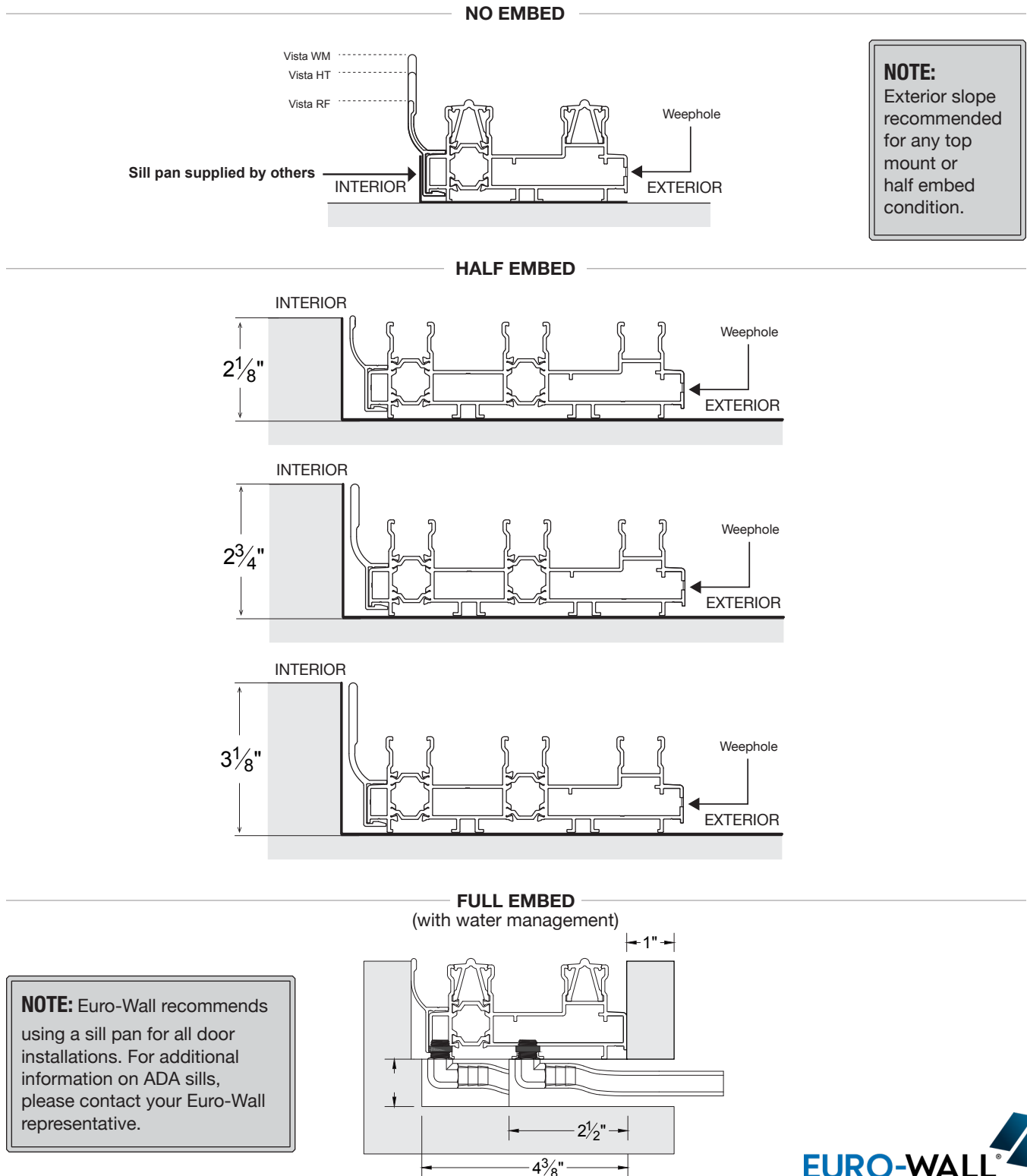
FIGURE C.3: EXTERIOR (OPEN) POCKET CONFIGURATION



Exterior (open) pocket:
Pocket Width = Jamb width + 7/8"

D. Embed Options

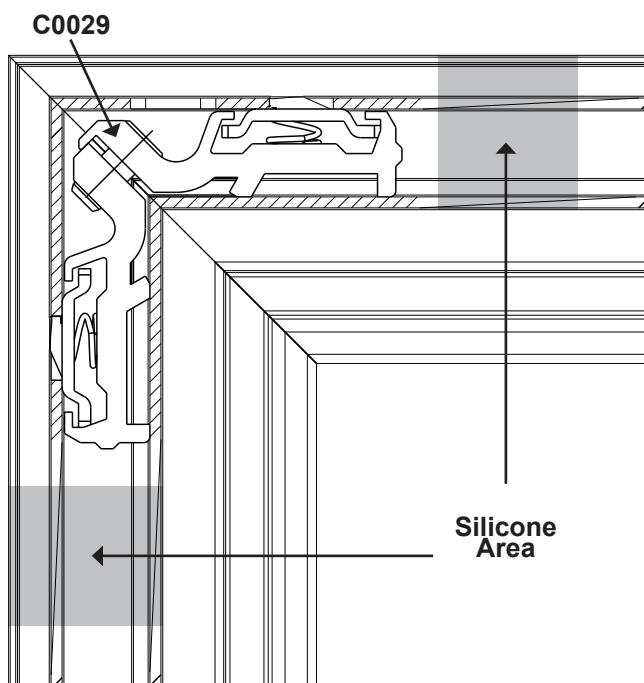
Figure D.1 - Embed Options Cross Sections
Embed Options with Water Management



E. Frame Assembly

Step E.1 - Sealing the Frame

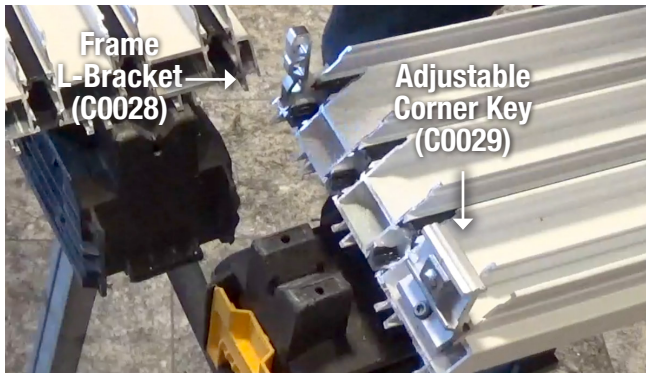
Place all frame pieces on saw horses. Fill and seal the opening of all chambers in the sill with 100% silicone. The number of chambers will vary and will be determined by the number of tracks for your particular project. Look down each chamber verifying they are completely filled with silicone and no daylight shows through the track.



QR CODE:
SEALING THE FRAME



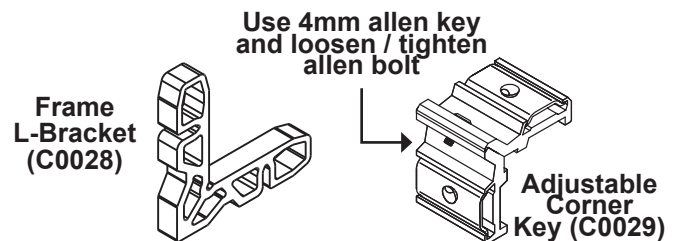
Step E.2 - Install the Frame Corner Keys and Attach the Jamb Tracks to the Sill Track



**QR CODE:
INSTALLING CORNER KEYS**

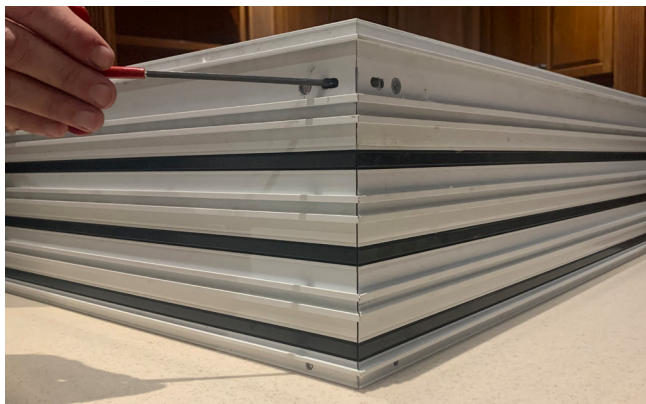


First, use a 4mm allen key and loosen the allen bolt on the frame adjustable corner key (C0029). This will make it easier to connect the jamb and sill tracks. Next, insert the adjustable corner key into the sill track into the largest chamber. Lastly, insert the frame L-bracket on the opposite side of the adjustable corner key.



Make sure all of the chambers in the jamb track are sealed with silicon (reference step E.1) and connect the jamb track by sliding it over top of the sill track's corner key(s) and L-Bracket. Repeat process for both jambs. Add sealant to miter.

**QR CODE: INSTALLING JAMB
TRACK INTO SILL TRACK**



Use a 4mm allen key to tighten the adjustable corner keys on both sides of the frame. Seal the corner joint holes with 100% silicone.

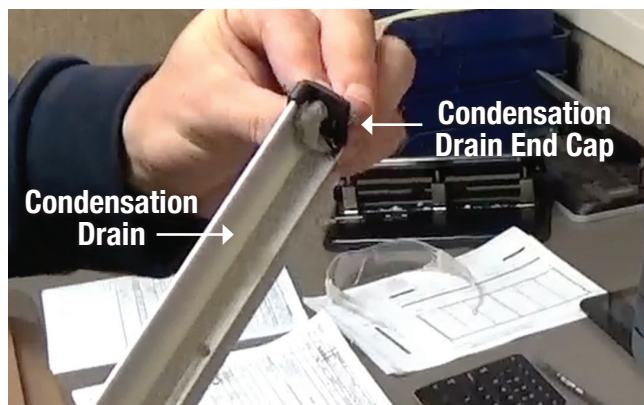


Secure the four corner keys on each side of the frame with frame screws (C0028). Dip screws in DOW 795.

**QR CODE:
SECURING CORNER KEYS**

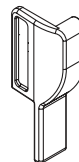


Step E.3 - Install the Condensation Drain (E0040, E0367, E0243)

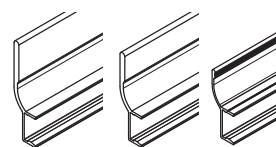


Place a bead of 100% silicone along the inside edges of the condensation drain end caps. Snap in place on both ends of the sill and header condensation drains. Smooth excess silicone where the condensation drain end cap and the condensation drain meet, creating a water tight seal.

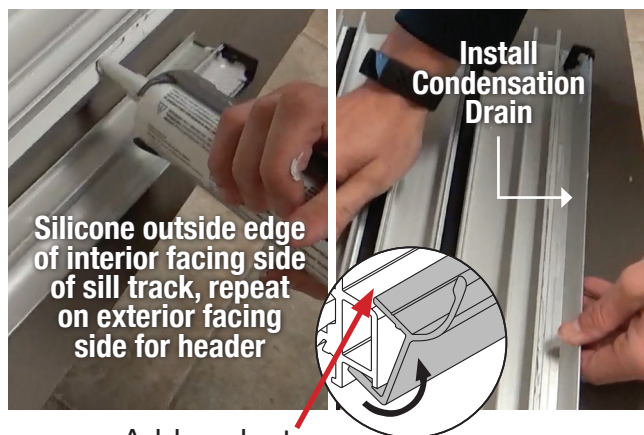
Condensation Drain End Cap (C0032, C0681, C0682)



Condensation Drains



(E0243, E0367, E0040)



Add sealant.

Place a bead of 100% silicone along the outside flat edge of the interior facing side of the sill track and outside flat edge of the exterior facing side of the header track. The condensation drain then snaps to the **interior facing side of the sill track** and on the **exterior facing side of the header track**.

After snapped into place, run a bead of 100% silicone across the condensation drain and sill / header track seam. Next, pre-drill every 2 feet along the condensation drain and use provided condensation screws (C0037) to anchor into position.

Screw Locations



Using provided #21 drill bit

QR CODE: INSTALL CONDENSATION DRAIN



F. Dry Fit Frame

Step F.1 - Fit and Tack Frame into Place

Make sure opening is clean and clear of dirt / debris. Move frame into opening verifying opening is large enough. With the frame in position, temporarily tack into place through the jambs. All anchor screw locations on the frame come pre-drilled.

QR CODE: DRY FIT FRAME PROCESS



Step F.2 - Level & Plumb Frame

Check sill for level and plumb, shim where necessary. There should be no more than 1/16" sill sag at the center span of the sill. There should be no bow in the sill at any location.



Step F.3 - Pre-Drill Opening Substrate

Once the frame is shimmed and leveled, prepare the substrate by drilling through all frame anchor screw locations into the opening substrate where necessary. The type of drill bit used will vary depending on the substrate. Remove frame and vacuum / sweep clean debris.



G. Install the Frame

Step G.1 - Sealing Sill Track Opening

Make sure opening is clean of all dirt and debris. Seal sill track opening location with DOW 795 or 100% silicone. Place frame into opening and embed entire sill track into the sealant.



QR CODE:
SEALING THE SILL OPENING



NOTE: All frame anchor screw locations are pre-drilled

Step G.2 - Securing the Sill Track

Position frame so that the jamb is plumb and level with adequate space for shimming and then tack into place with screws. Repeat for the second jamb. Proceed to securing the sill track. Level the sill track placing shims at least at every other pre-drilled anchor screw location and anywhere else shimming is needed. **Make sure to use hex head anchor screws only when securing the sill.** Dip screws in silicone and secure sill at every anchor screw location. Ensure that the sill remains level after every anchor location is secured and adjust as necessary.

After sill is leveled and secured into position, place hole plugs (C0033) into the anchor holes.

IMPORTANT! Do not let an excess amount of silicone get into anchor holes. Water needs to travel freely through the track chambers. Do not over tighten screws as this could cause the frame to bow or damage the thermal break, which could lead to leaking.

QR CODE: SECURING THE SILL TRACK



Dip all sill track screws in silicone



Sill hole plugs (C0033)

Step G.3 - Securing the Jamb Tracks

Re-check jambs for level and plumb and secure jamb into place with screws. Do not over tighten screws as this could cause the frame to bow. After screwing the jambs securely into the opening, check again for level and plumb.



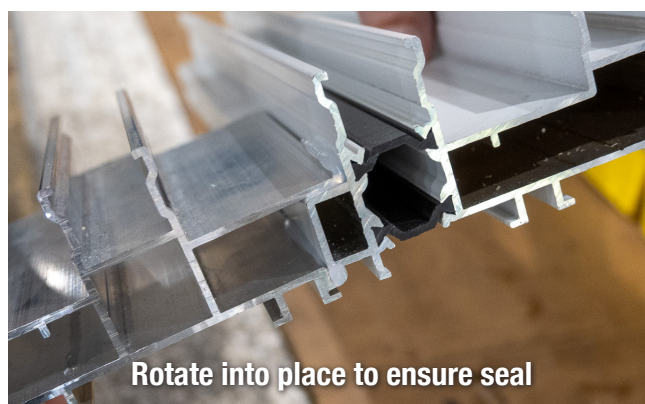
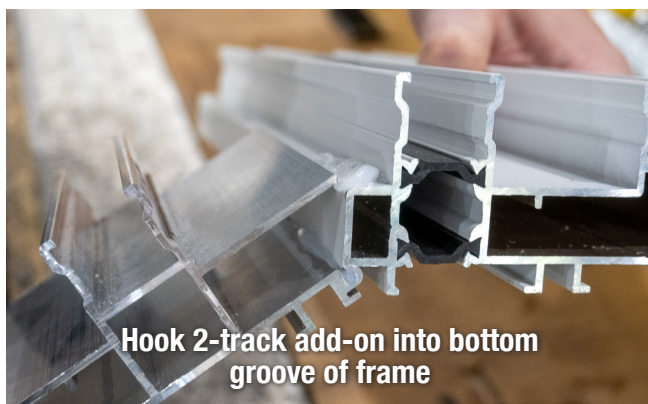
Step G.4 - Securing the Header Track

Starting at either of the jambs, shim and secure the header into place proceeding down the entire length of the header checking for level with a two foot level. Take care not to over tighten screws. After header is secured, re-verify level with a four foot level across the entire length of the header.



Step G.5 Securing the 2-Track Add-On (E0167) (If Using 2-Track Add-On)

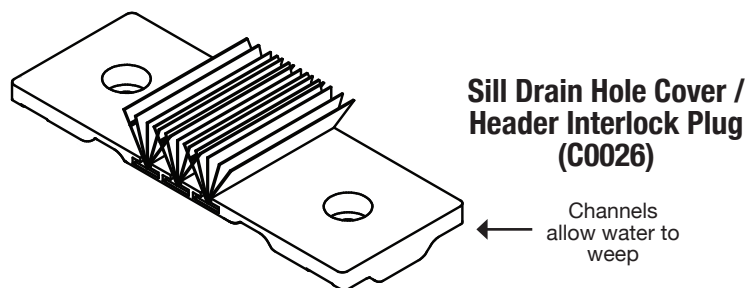
Apply sealant to the lower groove of the 2-track add-on (E0167), and the upper lip of the main track. Hook the 2-track add-on into the groove on the bottom of the main track and rotate into place. Ensure that the groove is correctly interfaced to the main track, and ensure good sealant coverage.



H. Install the Drain Cover

Step H.1 - Identifying the Sill Drain Hole Cover (C0026)

You will need to install the Drain Hole Cover **at every panel interlock**. See **Figure H.1** below to identify the drain hole cover and understand how it functions.



Step H.2 - Installing the Drain Hole Cover in Sill



Locate the pre-routed drainage holes in the sill track located at every panel interlock then apply silicone in the space between both holes creating a seal. You may need to shape the silicone with your fingers in order to create the seal between the two holes.



Insert one side of drain cover.



With one edge inserted, rotate cover until sitting flush.



Secure the drain hole cover with provided self-tapping screws (C0037).

QR CODE: INSTALL THE DRAIN COVER



Step H.3 - Installing the Header Interlock Plug (C0026) in Header

Follow the same steps as described in H.2 for installing the drain hole cover in the sill, minus one exception: **It is not necessary to apply silicone between the header cavity holes as there are no cavity holes.** However, you must still apply a silicone bed for the header interlock plug to sit in.

I. Install Sill Snap Track (E0012) & Header Trim (E0013)

Step I.1 - Install the Sill Snap Track

NOTE: It is important to note that you must not install the Snap Track until all anchor screws have been secured at all frame track locations.

DO NOT INSTALL the Jamb Trim at this point in the installation.

Measure and cut your Snap Track to length. Starting at either jamb side, push one end of the Snap Track into the sill track until it snaps snugly into place. Slide the Snap Track all the way to the jamb on either side of the frame. You may now continue to push the rest of the Snap Track into the sill track with a rubber mallet.



**Snap Track Profile
(E0012)**



Step I.2 - Install the Header Trim

To install the Header Jamb Trim into the header, follow the same instructions used for installing the Snap Track listed above.



**Header Trim
(E0013)**



J. Water Management

Step J.1 - Horizontal Weepholes

For systems where the track is either half embed or no embed, follow the instructions below.

Use a 5/16" drill bit and drill through the face of all the tracks up until, **and not through**, the track that contains a panel when the door system is closed (See Figure J.1 and J.2). Drill 3 holes evenly spaced along each panel section. See Figure J.2 for drill hole schedule / location.

Figure J.1 - Cross Section View

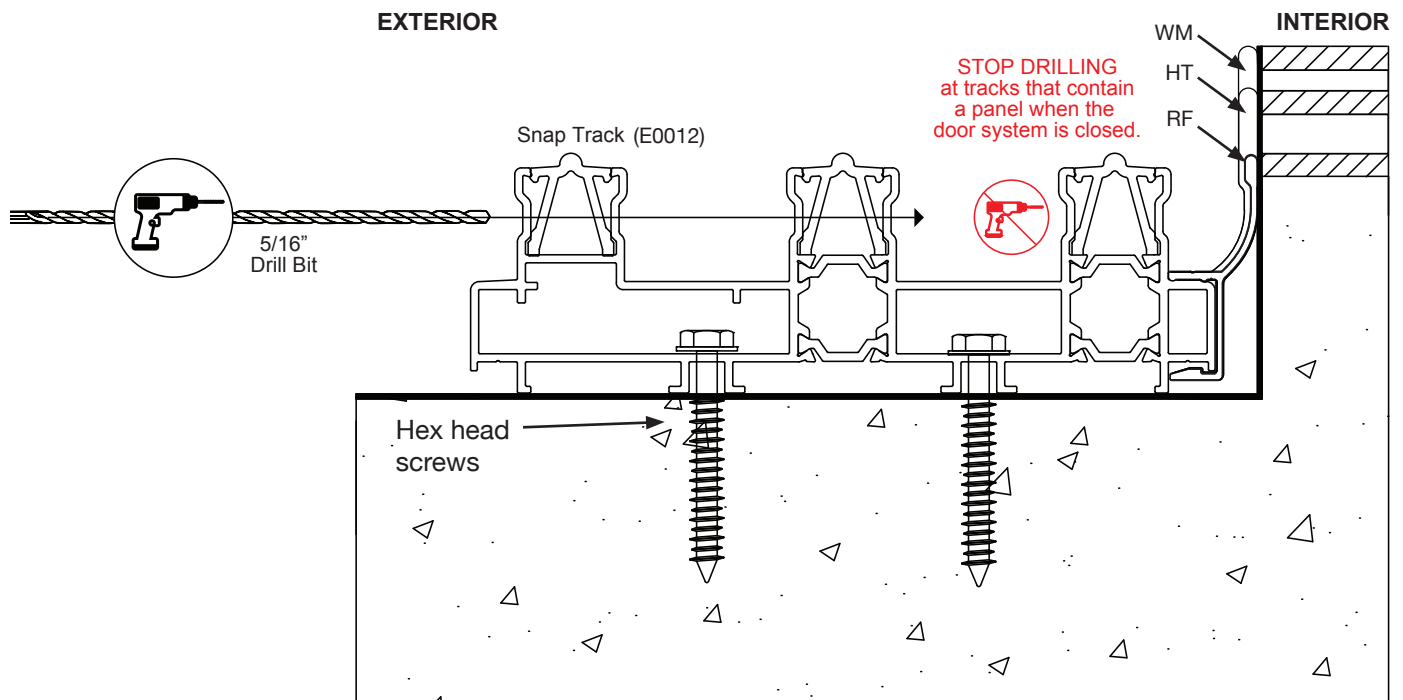
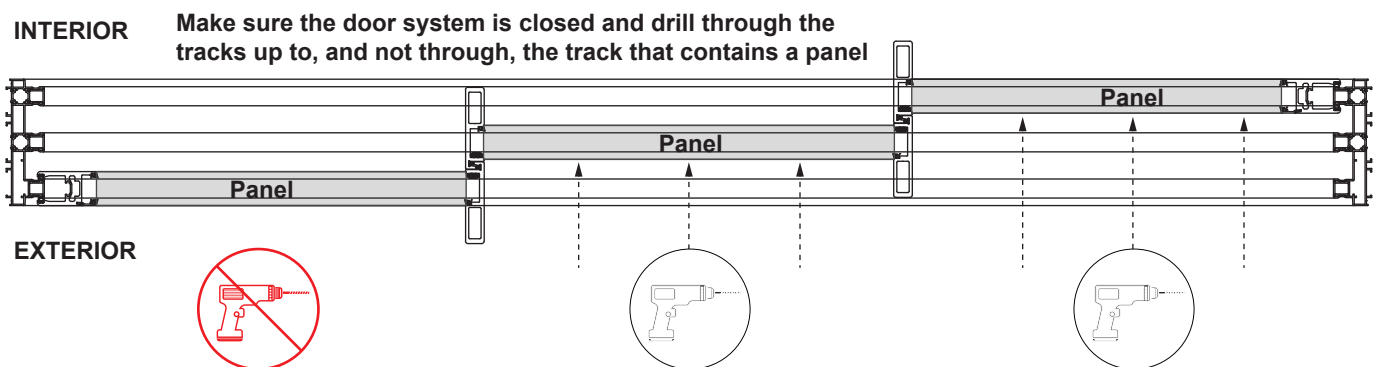


Figure J.2 - Top Down View



Step J.2 - Vertical Weepholes

Using a 5/16" drill bit, drill 2 holes, top down, through the condensation drain (E0040) and into the last track chamber (track closest to the interior side of the opening). When you feel the resistance from the drill bit free up, you have successfully drilled through the condensation drain and track and into the track chamber. Make sure to STOP drilling at this point taking care to NOT drill through the bottom of the chamber (See Figure J.3).

Drill the first hole 12" away from the jamb, and the second hole 4" away from the first hole. For drill hole schedule / location, see Figure J.4.

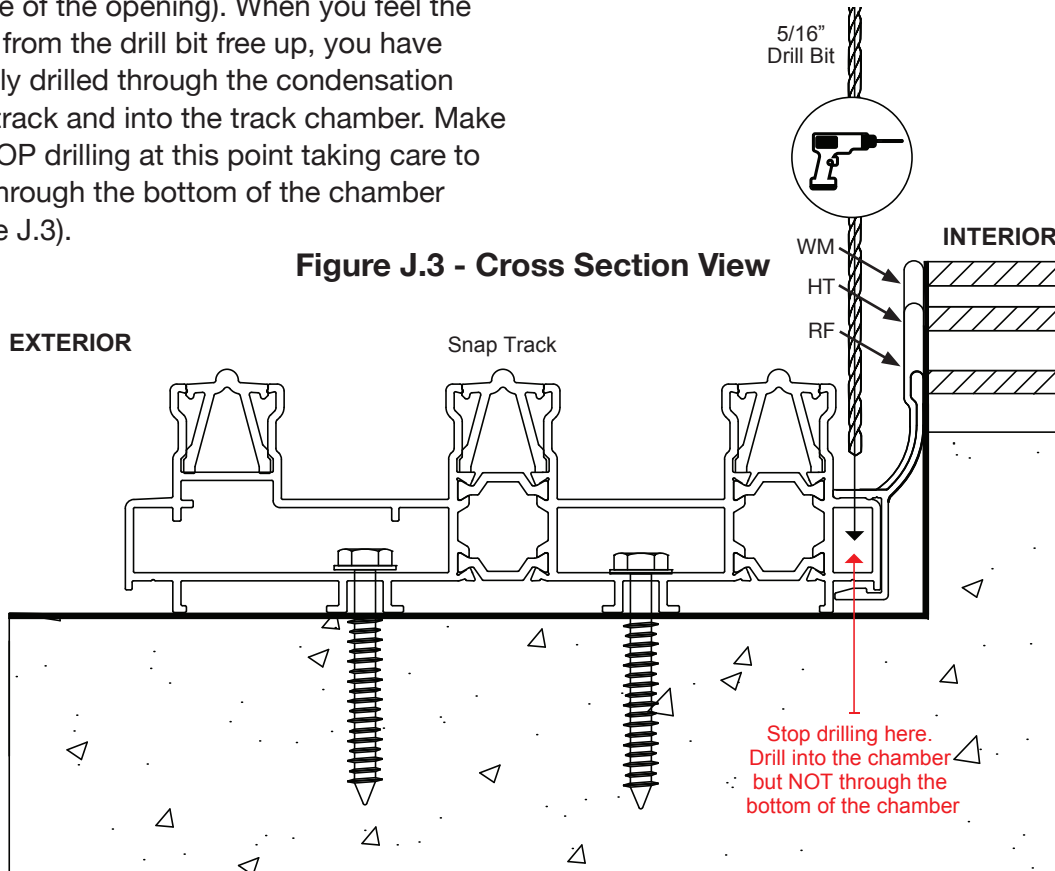
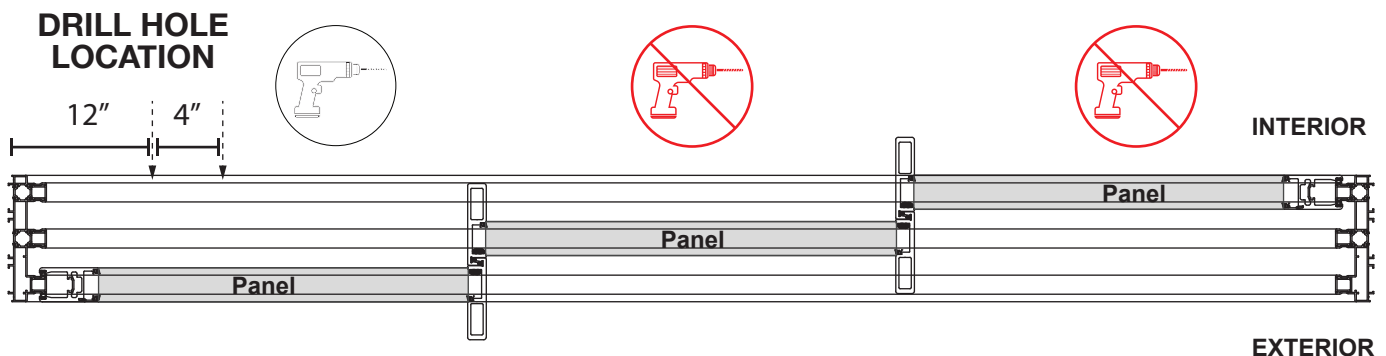


Figure J.4 - Top Down View



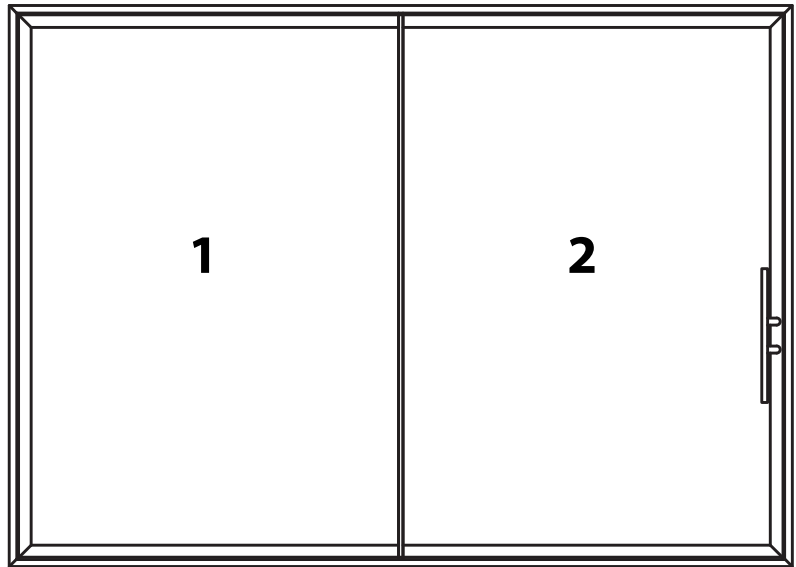
Step J.3 - Vacuum Shavings

Completely vacuum all shavings from steps J.1 and J.2. Failure to do so may cause drains to clog and inhibit proper water drainage.

K. Install the Panels

Step K.1 - Check Panel Install Sequence

Included with the installation material will be a document that illustrates the panel install order with each panel numerically labeled.



Step K.2 - Panel Installation Preparation

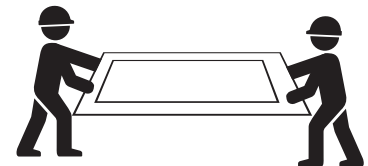
Before installing panels, place wood, protective foam, cardboard or other similar protectant over the sill to protect from damage during the panel installation process. Additionally, have a ladder near the panel installation for ease of installation.

Each door panel comes with its own clearly labeled box which includes all hardware for that particular panel. Locate those and set aside. Move the first panel into position for install. When moving panels, always move them with at least two people making sure to **NEVER walk the panels**. Walking panels could knock the panel out of square. Use cup suction lifters for easier mobility when moving larger panels.

QR CODE:
PREPARING FOR
PANEL INSTALL



Incorrect



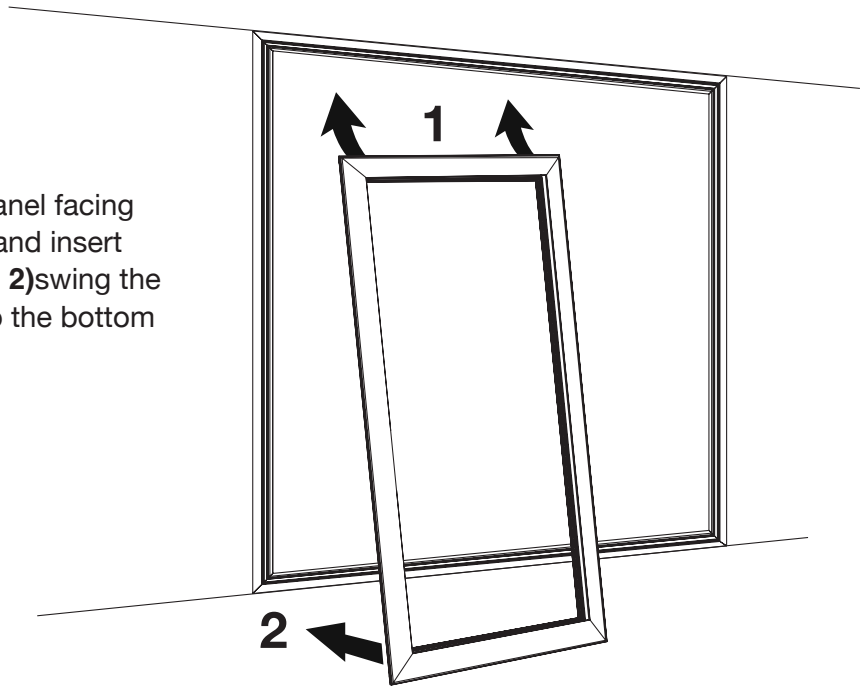
Correct

QR CODE: DON'T
"WALK" PANELS



Step K.3 - Install Panels

Angle the panel with the top of the panel facing forward towards the opening. **1)** Lift and insert the top rail into the header track then **2)** swing the bottom rail into the opening and onto the bottom sill track.



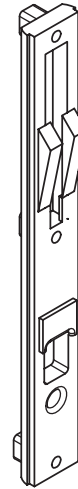
QR CODE: INSTALL THE PANELS



L. Install Pawl Catches (C0030/ C0031) & Jamb Trim (E0013)

Step L.1 - Large Pawl Catch (C0031)

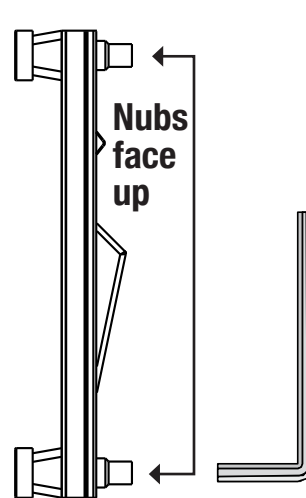
There will be one large pawl catch (C0031) per system. This is for the primary panel and will be installed into the jamb or astragal that the primary panel closes into. This is required in order for the anti-slam device to function properly. Failure to install the large pawl catch may result in the system being locked open.



Large Pawl Catch
(C0031)

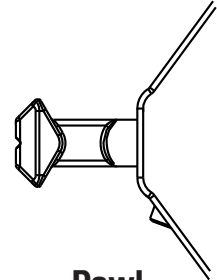
Step L.2 - Find Locations & Prepare Pawl Catches

First, locate the pawls that are pre-installed in the panel sashes. Next, locate the pawl catches located with the hardware box designated for the panel you are working on. Use a 2.5mm allen key and loosen the allen set screws on the pawl catches - preparing them for installation.



Pawl Catch (C0030)

Loosen the allen set screws on the catches before installation with a 2.5mm allen key



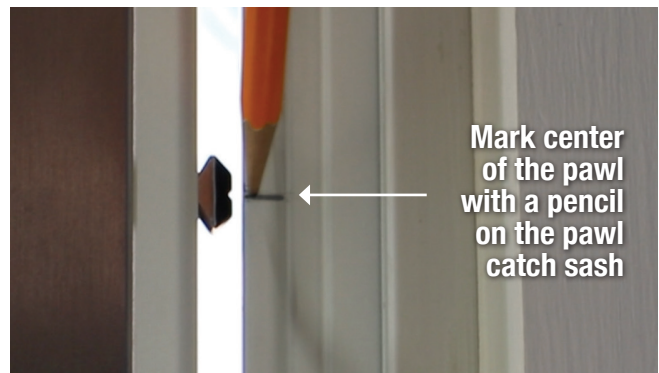
Pawl

Pawls come pre-installed in the panel sash

Step L.3 - Mark Catch Install Location

Snap the pawl catch into the jamb track. Bring the opposite panel over. Identify where the center of the pawl is in relation to the opposite panel. Mark the location on the pawl catch track with a pencil.

**QR CODE: MARKING
PAWL INSTALL LOCATION**



Mark center
of the pawl
with a pencil
on the pawl
catch sash

Step L.4 - Install Catch / Adjustments

Return panels to open position. The pawl catch has an identifying ridge denoting the install position. Raise the pawl catch up and even with the marked location and tighten the allen set screws on the pawl catch with a 2.5mm allen key. Slowly bring over the opposite panel and close the door. Engage the locking lever. If the pawls do not securely engage with the catches, **you will need to loosen the pawl set screw and rotate the pawl to lengthen or shorten the pawl reach to ensure proper closure** (See figure L.3).

When properly installed the locking lever will engage the pawl into the pawl catch securing the door system. Clean off your pencil mark location. **Repeat previous steps for all pawl locations.**

**QR CODE:
INSTALLING PAWL CATCHES**

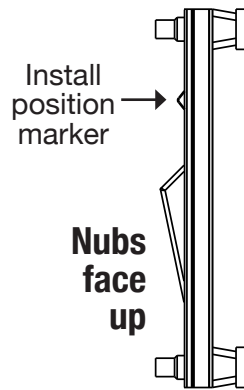
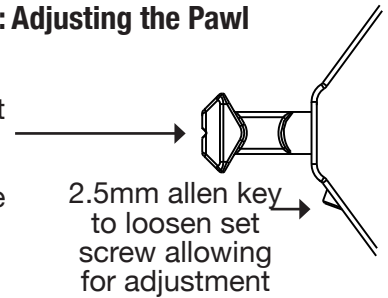


Figure L.4: Adjusting the Pawl

Loosen the allen set screw and rotate the pawl clockwise or counterclockwise to shorten or lengthen to make adjustments

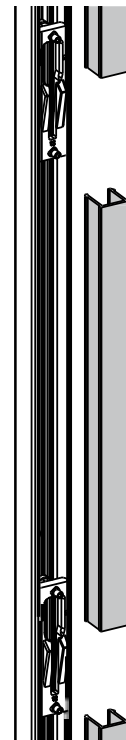


Step L.5 - Install Jamb Trim (E0013)

Measure the distance for each gap between the pawl catches and cut your jamb trim to fit. Starting at one end, push into sash and snap the trim into place the entire length using a rubber mallet. Repeat for each pawl catch gap.



**QR CODE: INSTALLING PAWL
CATCH TRIM PIECES**



M. Pocket Applications

Step M.1 - Pocket Installation

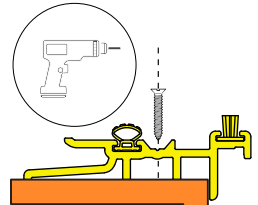
For pocket applications, a supplied P Hook (E0011) (see figure M.1) is secured to the pocket. When the first pocket side panel is in the fully closed position it secures and interlocks with the P Hook, creating a seal between the wall and panel.



**Figure M.1: P Hook (E0011)
- Profile View**

Step M.2 - Locate P Hook

Locate the provided P Hook with Mount (E0011 & E0096) (refer to figure M.5.). If you have more than one pocket, ensure you are using the correct P Hook for each side by locating the “T” mark, found at the top of the mount, and verifying it is at the top of the system.



**P Hook Mount (E0096)
4" x 2" x 1/4" thick**

Figure M.5: P-Hook Assembly

“T” Mark



Step M.3 - P Hook Placement

Fully close the door system (See figure M.6). Slide the P Hook and mount behind the panel interlock and adjust until the P Hook fits snugly with the panel interlock (See figure M.7).

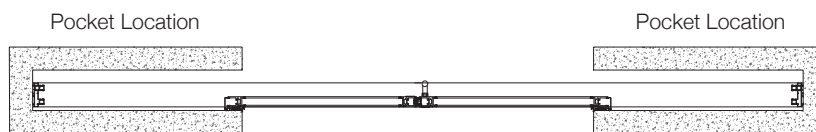
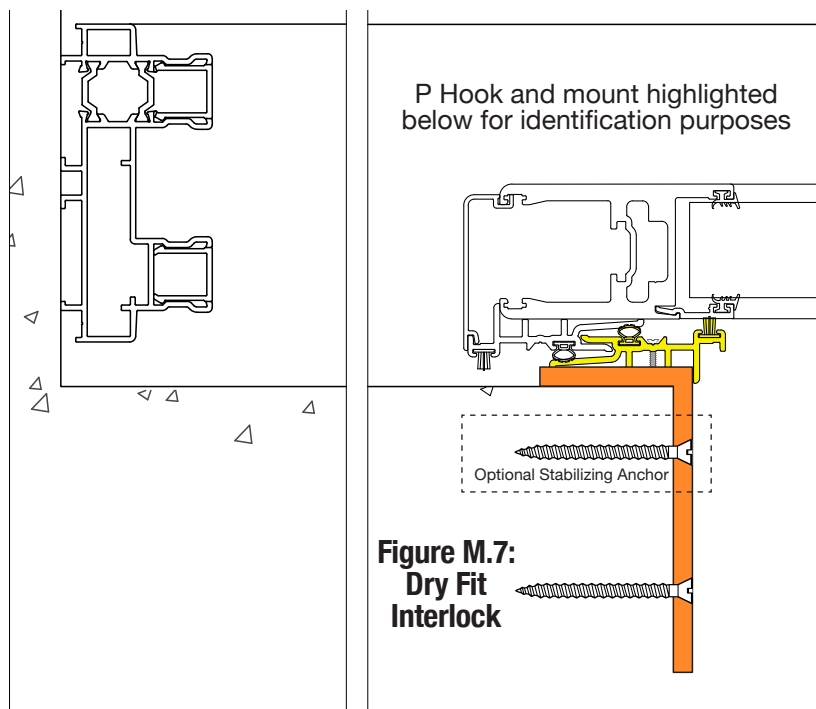
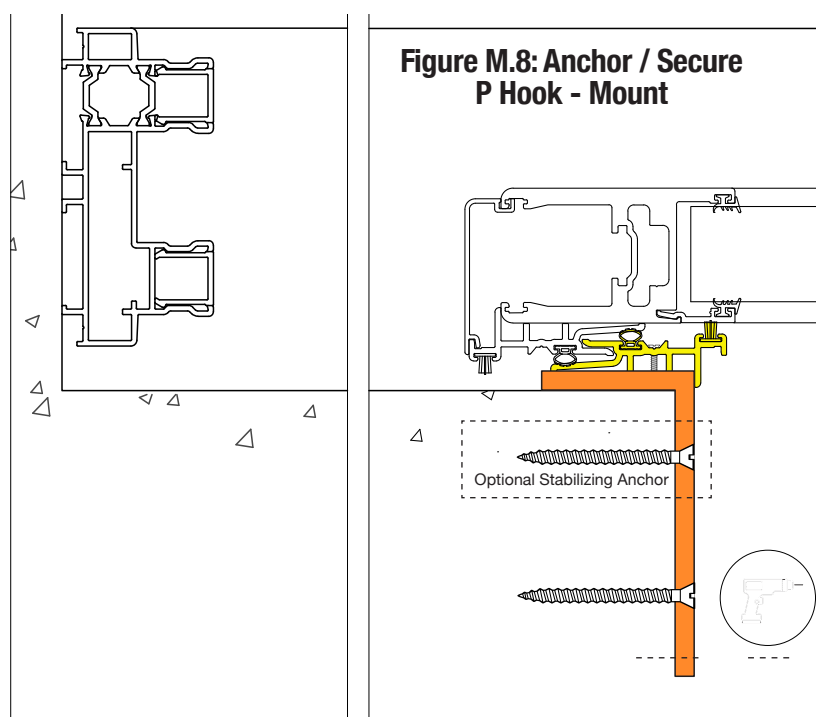


Figure M.6: Fully Close and Secure Panels



Step M.4 - Secure P Hook Assembly

Secure the mount to the pocket at the marked location in Figure M.8 with flat head screws. The screw type and size used will vary depending on your substrate conditions and are not provided by Euro-Wall. Additional, optional stabilizing anchoring is available to keep the mount from twisting.



N. Adjusting the Panels

A Note About Making Adjustments

There are two adjustments that can be made to panels to ensure proper closure of your system: 1) pawl adjustments and 2) roller adjustments. (See page 22, step L.4 for making pawl adjustments). The panel rollers of your door system are factory set to work precisely with your installation. Therefore, adjusting the pawls should ensure proper closure of your door system in almost every situation.

Roller adjustments should ONLY be made as a last option and is not recommended.

Depending on the completion date of your project, your multi slide panel will have one of the following scenarios. Follow the step for whichever scenario your project has:

Step N.1 - Making Vertical Adjustments Prior to April 2021

At the base of all interlock stiles you will see two screws. To make vertical adjustments, remove the bottom screw **ONLY**. If you remove the top screw, you will cause a complete panel failure. After the bottom screw is removed at the interlock, insert a #6 allen wrench into the screw hole and rotate clockwise or counterclockwise to raise or lower the panel.



Figure N.1 - Prior to April 2021

Step N.2 - Making Vertical Adjustments April 2021 or Newer

At the base of all interlock stiles you will see two screws and a 1/2" hole plug (C0033). To make vertical adjustments, remove the 1/2" hole plug. After the 1/2" hole plug is removed at the interlock, insert a #6 allen wrench into the hole and rotate clockwise or counterclockwise to raise or lower the panel.

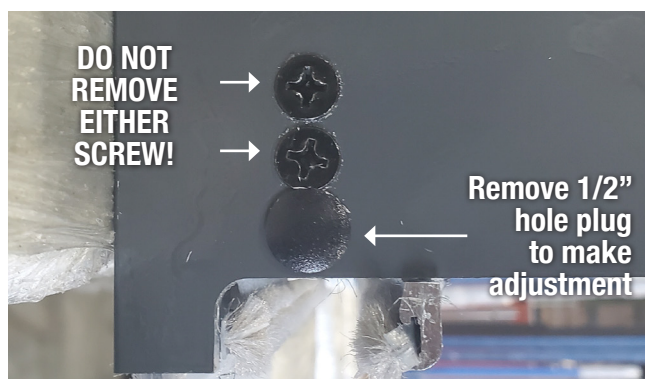


Figure N.2 - Current (After 2021)

NOTE: Each roller adjustment **ONLY** lowers or raises that end of the panel. To ensure your panel rolls smoothly and evenly in the track the opposite panel roller will need to be adjusted in the same increment as the first adjusted roller. Additionally, each panel in the system will need to have both rollers adjusted in the same increment to ensure the interlocks catch and grab correctly.

O. Locking Fixed Panel

Step O.1 - Locking Down Fixed Mechanism

Line fixed mechanism up with adjustment hole. Provided removable locking lever (C0061) must be able to fit in. Insert provided removable locking lever into adjustment hole and turn the locking mechanism to lock in place. If the mechanism is difficult to engage, there are horizontal adjustments that can be made to pawls in the stile. Whether in or out, adjust until operation is smooth.

After locking the panel down, place a 1/2" hole plug (C0033) into the hole to seal it.

Be sure to make any and all adjustments prior to removing the removable locking lever.



P. Door Bumper (C0042) Installation

Step P.1 - Door Bumper Install

Do not begin this step until all adjustments have been made to the door. The door bumper kit will include a bumper, a mounting bracket and three screws. Bumper should be mounted on the panel adjacent to the primary active panel. Bumper is typically installed on the interior side, but can be installed on the exterior side. Bumper can be installed on the top or bottom of this panel. Use the handle of the operational panel to indicate placement of the bumper. Open the panel until there's a 1/4" reveal on your daylight opening of the adjacent panel. Drill three holes with a #21 drill bit (C0388) and tap with a 10-32. When mounting the bracket, countersunk holes should be facing outward. Mount bracket onto where holes are drilled. Slide the groove of the bumper onto the bracket. *(continued on next page)*



Please note: If the pull bar is an offset pull bar, spacing of bumper will need to increase to avoid hand on the pull bar hitting the adjacent panel.

**QR CODE:
INSTALLING THE DOOR
BUMPER**



Q. Recessed Pull Transport Screw Removal

Step Q.1 - Remove the Screw

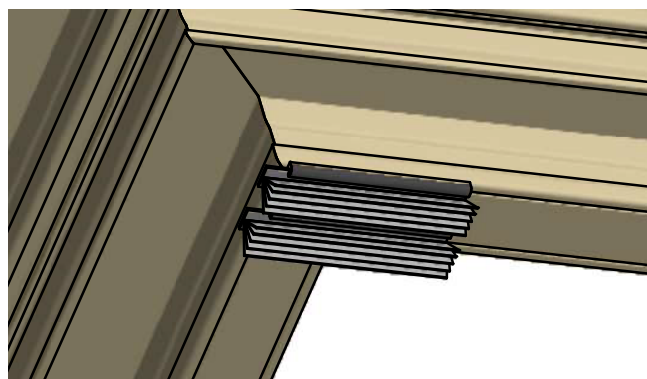
Once the panels are installed, remove any shipping screws from the bottom of the recessed pulls. Using 100% silicone, seal the hole.



R. Postless Corner Weatherstrip Installs

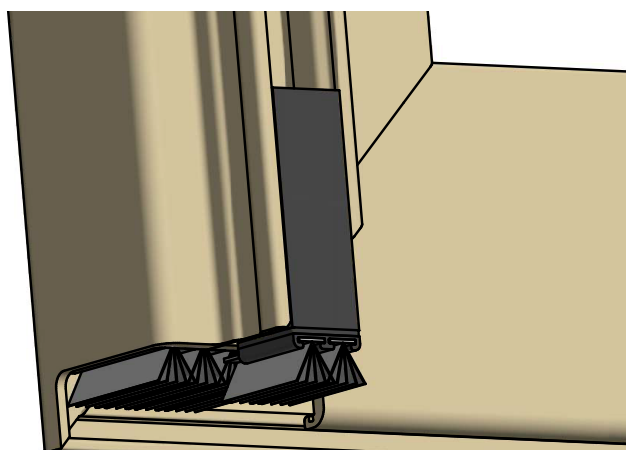
Step R.1 - Frame Weatherstrip Holder

Snap the frame weatherstrip holder into the header track of the primary panel at the corner connection. Slide the holder all the way to the corner of the header.



Step R.2 - Corner Astragal Weatherstrip Holder (C0078)

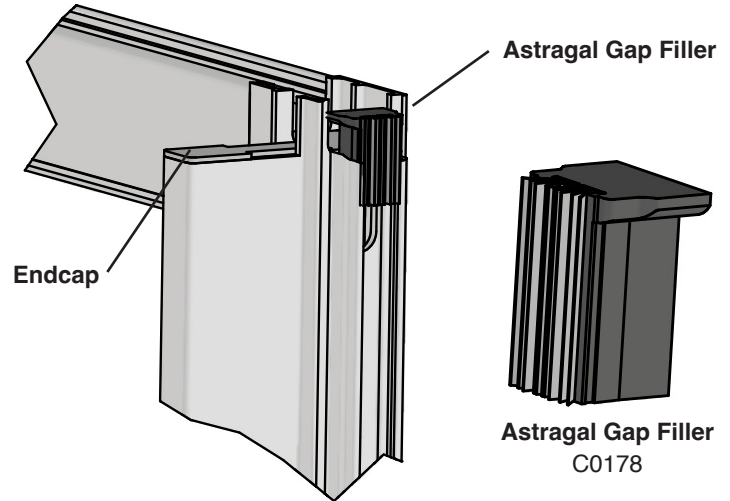
Snap into the astragal and slide down until it hits the condensation drain. Above the astragal weatherstrip holder you will be infilling this space with jamb trim (C0013).



S. Astragal Gap Filler

Step S.1 - Apply Gap Filler

If you have a center meet configuration, apply the astragal gap filler (2) at both the top and bottom of the astragal. Adjust up or down to eliminate any daylight. Once gap fillers are in place, cut jamb trim to size and insert between the top & bottom astragal gap fillers.



T. Water Management (C0035) System Installation

(For Full Embed Systems Only)

Required Tools

- ✓ Channel locks
- ✓ 100% silicone
- ✓ Caulk gun



Screw the brass hex nut onto the brass hose barb, securing tightly.



Silicone the exposed threading on the brass hose barb making sure not to obstruct the opening.



Install the brass hose barb onto the bottom side of the sill track - secure tightly with channel locks.

QR CODE: WATER MANAGEMENT INSTALLATION



U. Maintenance & Care

Panel Protective Film

If your project comes with protective film, remove all protective film from panels, frames and any other metal extrusion within 30 days of job delivery. Failure to do so could cause finish damage voiding the product warranty.

Handles and Hardware

Wipe down the visible surfaces with warm soapy water on a soft cloth and then rinse off by wiping with a clean damp cloth. Spray a thin film of Boeshield T-9 (or other corrosion preventative spray such as CRC Marine 66, Innox or CorrosionX, or with machine oil) on any exposed hardware, including but not limited to: handles, locking mechanisms, hinges, unpainted or uncoated metal components, brackets, bearings, exposed screws etc. Be careful to avoid overspray and be sure to wipe down any overspray that does occur. Take care to avoid spray onto wood components, as staining may occur. Use a soft cloth to buff out any excess residual film.

Water Management

If your sill track comes with a Euro-Wall water management configuration, ensure that all drainage points are free and clear of debris.

Sill Track and Wheels

Wipe all contaminant clear from sill track surfaces with a damp cloth and mild detergent, dry with clean soft cloth. Using a spray machine oil or one of the corrosion preventative sprays (such as, Boeshield T-9, CRC Marine 66®, Innox® or CorrosionX®) spray underneath the panels and into the wheel assembly. Operate the door across the sill track to ensure the track receives lubrication / anti corrosion spray from the wheels. Repeat as necessary until the wheels and the track is properly covered. Wipe down any overspray.

Frequency

Regular maintenance is required for all hardware, even stainless steel, to keep manufacturer's warranty in place. Failure to provide proof of maintenance will void any warranty.

Carry out maintenance procedures with the following minimum recommendations:

- General environments - every 3 months
- Marine, industrial environments, within 5 miles of a body of water and / or a pool area - every month.
- Boeshield T-9 re-application: every 6 months for general environment, and up to every 3 months for marine/industrial environments, or within 5 miles of a body of water and/or a pool area.

NOTE: Maintenance is required to extend the life of your door system and to maintain the Euro-Wall Warranty.