

POCKET DOOR INSTALLATION INSTRUCTIONS



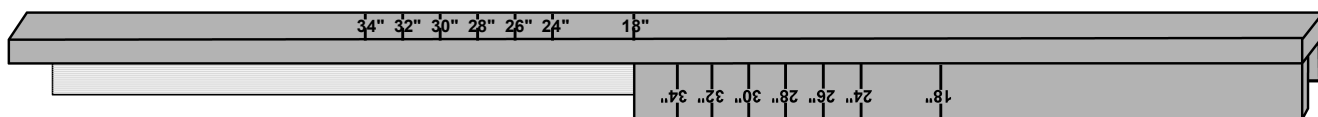
2 Person
Recommended



1-2
hours

- In case of damaged or missing parts, or if you require installation assistance, please contact us at dooraftersale@gmail.com.
- This product is shipped in **2 separate parcels**. Do not begin installation until all parcels have been received.

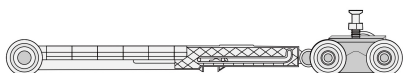
What's Included



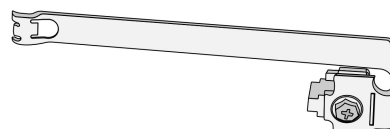
Header and Track x1



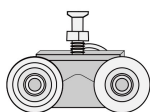
Steel-Wrapped Stiffeners x4



Pocket Door Soft Closing x1



Actuator Arm x1



Hanger and Roller x1



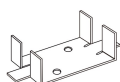
Hanger Plates x2



Header Hanging Bracket x2



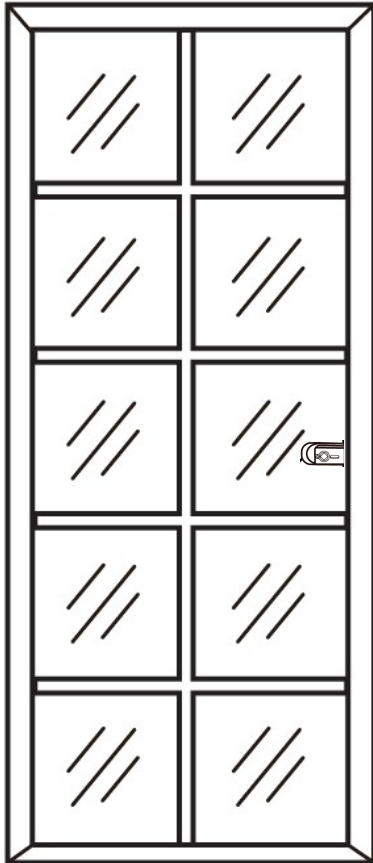
Bumper x1



Floor Brackets x2



Door Guides x2



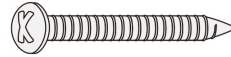
The door slab is packed separately in its own carton.



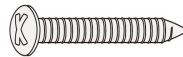
Wrench x1



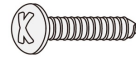
3x50mm Concrete Nail x8



3.8x40mm Round Head Phillips Self-Tapping Screw x4



5x30mm Truss Head Phillips Self-Tapping Screw x4



3.8x16mm Truss Head Phillips Self-Tapping Screw x4

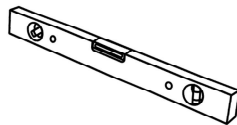


4x10mm Truss Head Phillips Self-Tapping Screw x4

Tools



Pencil



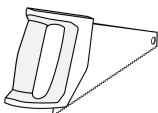
Level



Electric Screwdriver



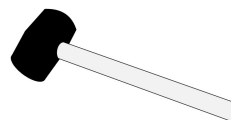
Drill



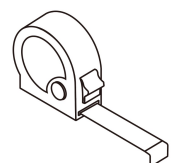
Saw



Ruler



Hammer



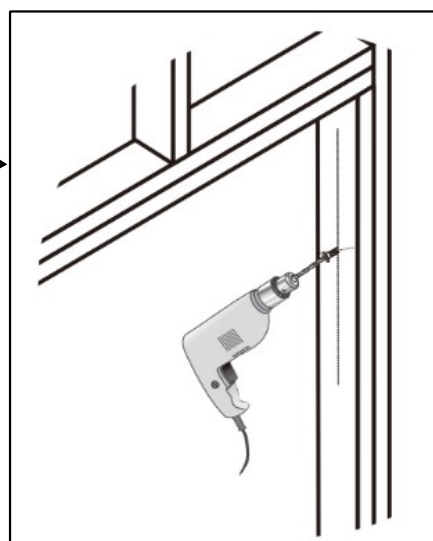
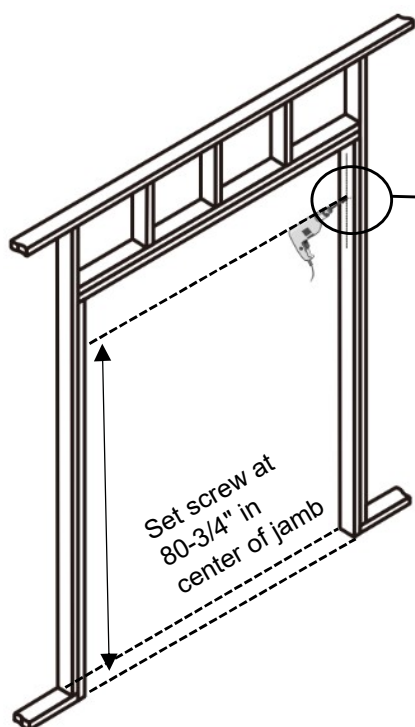
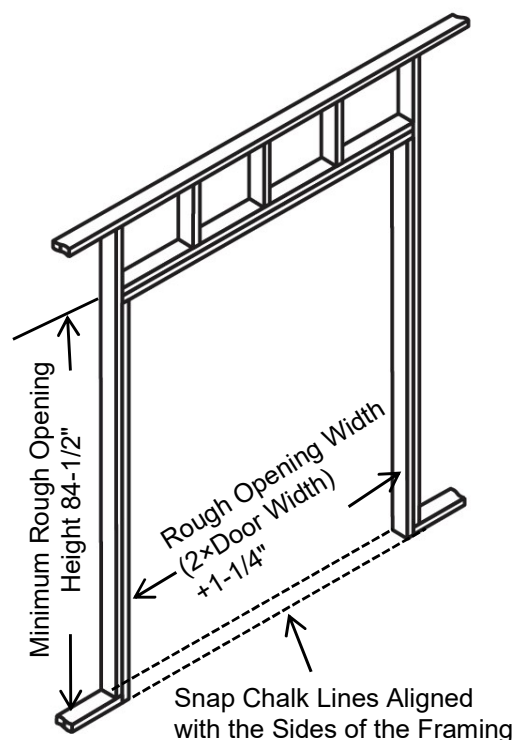
Tape Measure

Step 1: Unpacking Preparation

Step 1: Construct Rough Opening

- Construct an opening with a minimum height of 84-1/2" (Door height + 4-1/2"), and width of 2 x Door Width + 1-1/4". Refer to the chart below.
- Make sure the header is level and jamb is plumb.
- Snap two chalk lines on the floor that align with the sides of framing.

Door Width	Rough Opening Width
24"	49-1/4"
28"	57-1/4"
30"	61-1/4"
32"	65-1/4"
36"	73-1/4"



Step 2: Set Nails for Header Positioning

- Measure up 80-3/4" from the finished floor or 81-1/2" from the sub-floor. This will provide a clearance of 3/4" under the door. Mark the center point on left and right jamb.
- Drive a nail (not included in the hardware pack) into each side jamb at the marked position, leaving 1/8" protruding. The frame header brackets will rest on these screws.

Step 2: Header and Track Preparation

Note: The header and track in this kit will fit a 36" wide door without any modification. Both the header and track will need to be cut for any door with a width narrower than 36". The header is marked accordingly.

Step 1:

- Cut the wood header (with the marked side facing up) at the corresponding size marking for your door width. (see Figure 1)
- DO NOT cut the track at this step.

Step 2:

- Flip the header. Measure 1-3/8" from the trimmed end of the header and cut the track at this point. (see Figure 2)
- The track should be 1-3/8" shorter than the header.

Step 3:

- Turn the header on its side and cut only the nailing board at the size marking corresponding to your door width. Do this on both sides. (see Figure 3)
- ONLY CUT the nailing board. DO NOT cut the header or the track at this step.

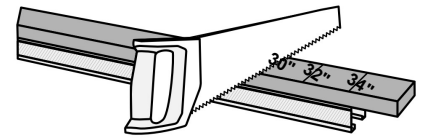


Figure 1

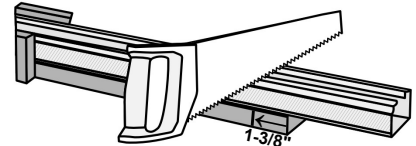


Figure 2

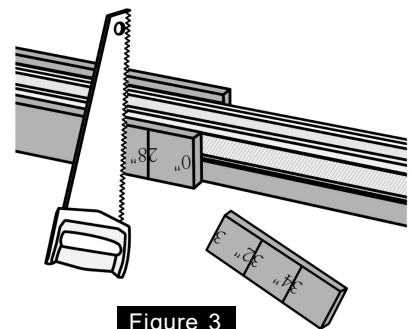
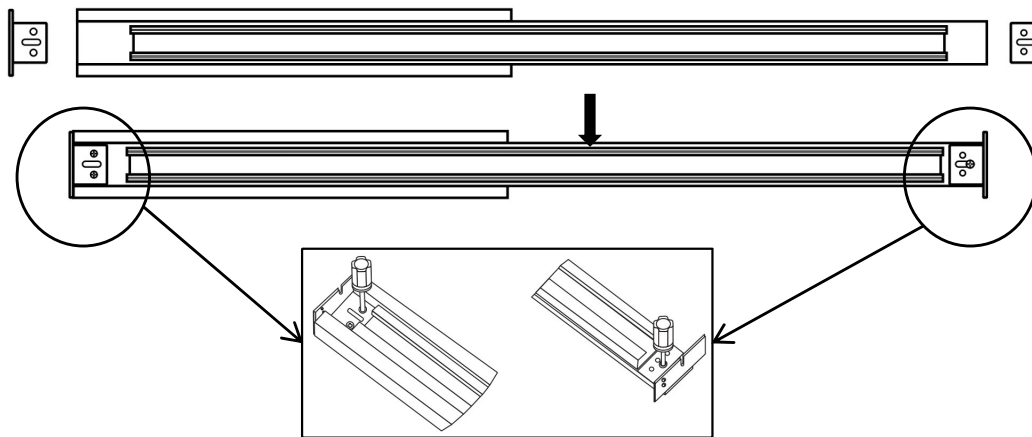


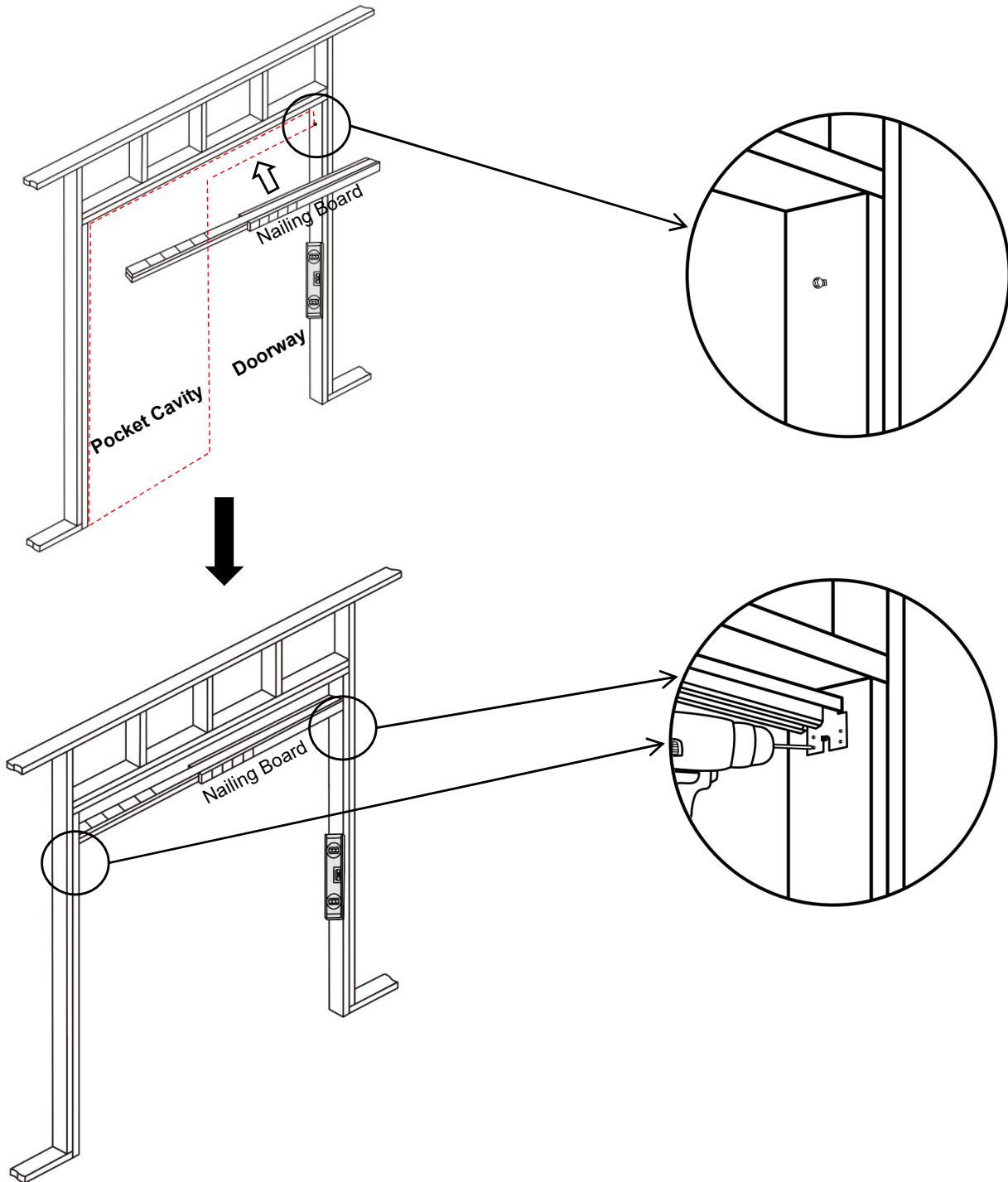
Figure 3

Step 3: Attach Header Hanger Brackets



- Place the track such that its mounting surface is facing the installer. Align the header hanging bracket with the wood component at the end of the track, then position the bracket at the exact center of the wood component.
- For the header hanging bracket on the right side, first insert 1pc truss head Phillips self-tapping screw (3.8x16mm) into the long adjustment hole at its center; this slotted design enables convenient position fine-tuning of the bracket.
- For the header hanging bracket on the left side, directly insert 2pcs truss head Phillips self-tapping screws (3.8x16mm) into its two round holes to secure it in place.
- Recheck that both brackets remain aligned with the ends of the wood component to ensure stability.

Step 4: Install Header



Step 1: Determine the doorway

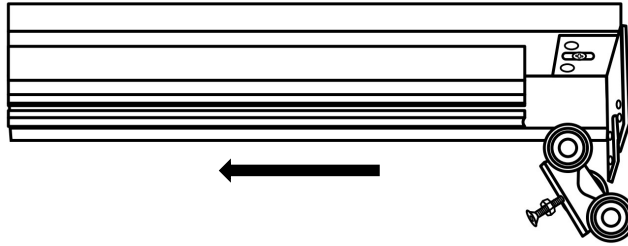
- The side of header with nailing board is where the doorway would be after installation.
- For the above setting, the door slides to left into the pocket cavity, and slide to right to close the doorway.

Step 2: Install header

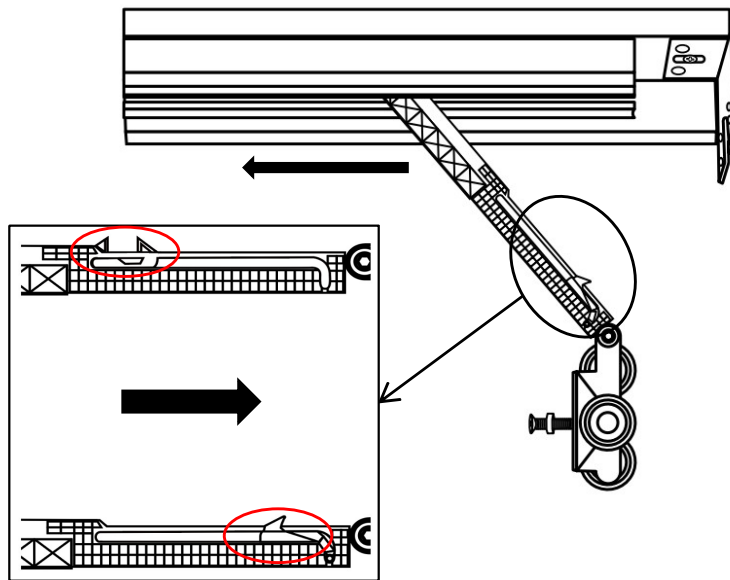
- Slide the slots on both ends of the header hanger brackets onto the protruding nails on the jamb.
- Check to make sure the header is level.
- Fully insert the nail. Fasten 4pcs concrete nails into the remaining holes on each side of the header hanger brackets.

Step 5: Install The Rollers and Actuator Arm

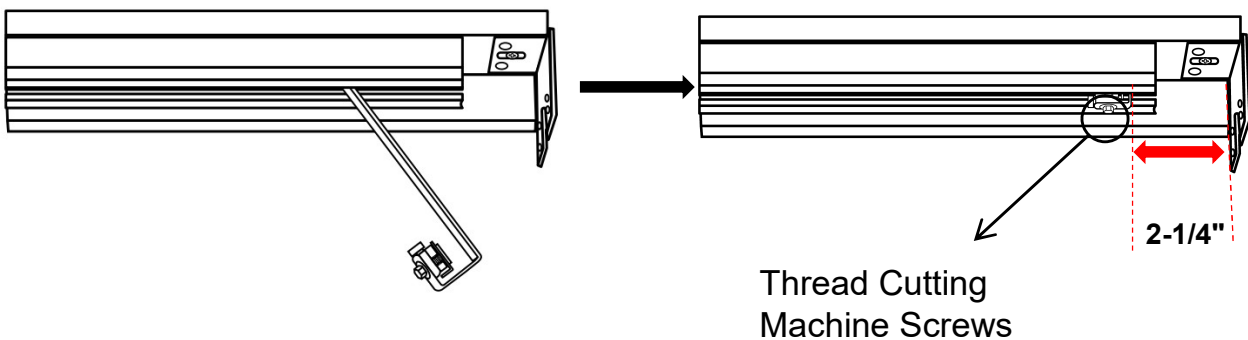
- First, slide the standard rollers (the three-wheel type) into the track, with the two-wheel side facing outward.



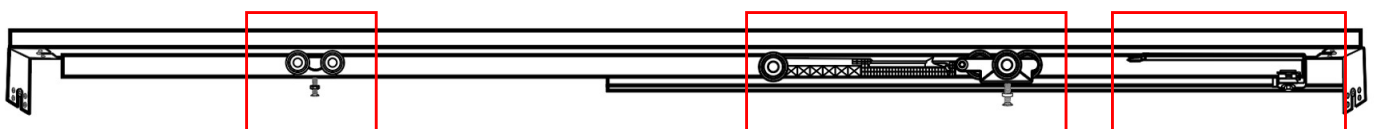
- Then slide the soft-close roller into the track from the same side.
- IMPORTANT NOTE:** Before installing the soft-close unit, activate the soft-close dampener by pushing the dampener trigger toward the three-wheel roller.
- Position the two rollers in the center section of the track.



- Install the actuator arm into the track, with the back of the actuator arm positioned 2-1/4" (or at your desired position) from the jamb.
- Hand-tighten thread cutting machine screw only—do not use a power drill.
- Ensure the arm remains straight within the track after installation.



Final Assembled Appearance



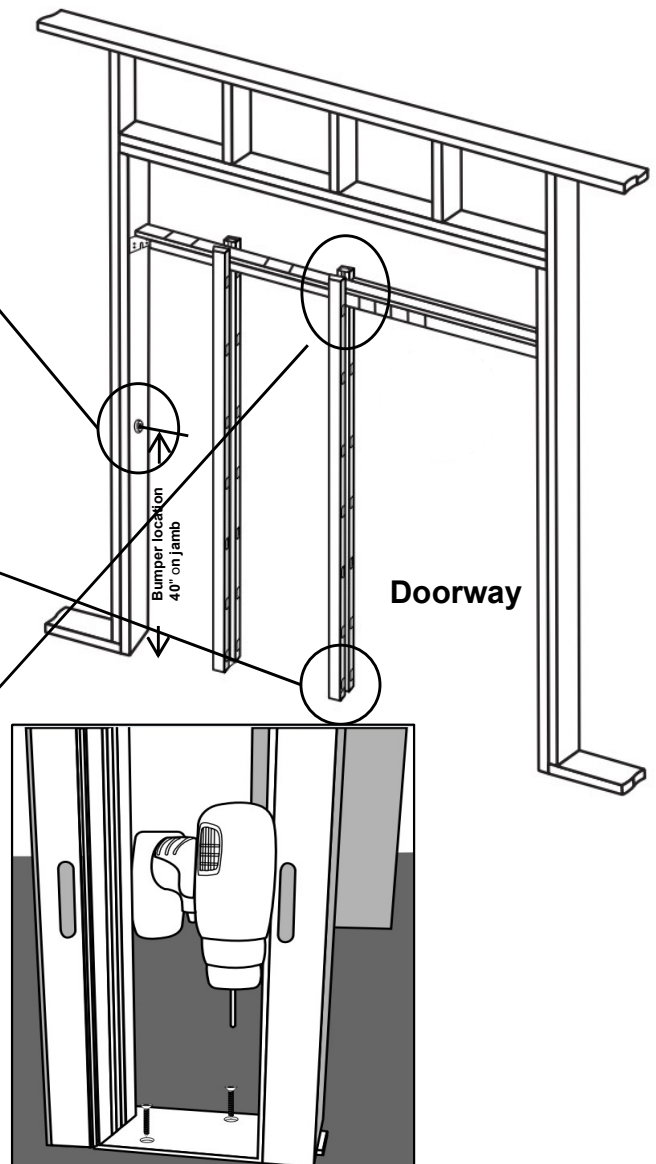
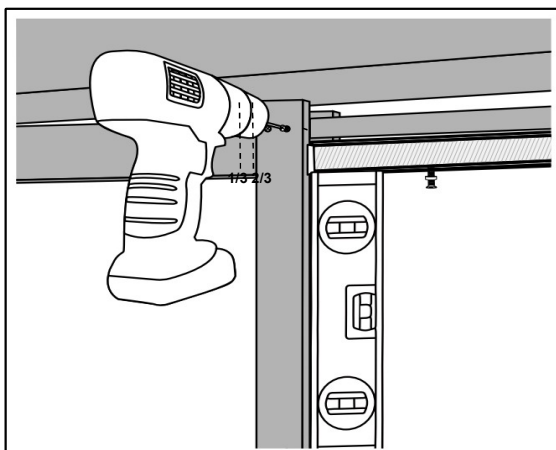
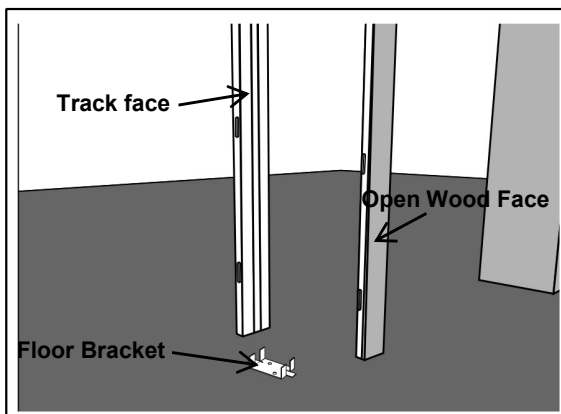
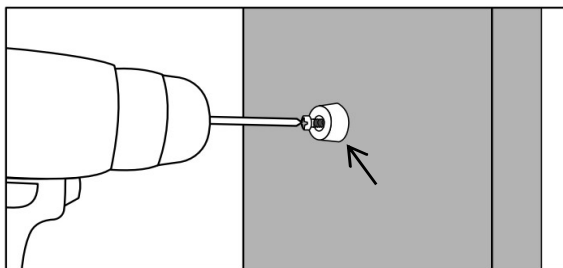
Step 6: Attach The Metal Studs

Step 1: Install The Bumper

- Install the bumper on the innermost wall at the 40" mark on the door jamb, and secure it with 1pc truss head Phillips self-tapping screws (4x10mm) to prevent the door from striking the inner wall of the ramp.

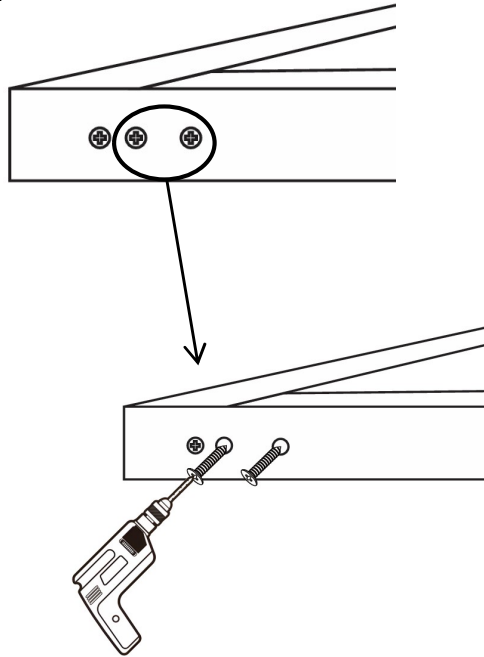
Step 2: Apply Wall Material

- First, insert the two steel-wrapped stiffeners into floor bracket. The wood side should face outward and metal side face to the other stiffener.
- Position the two steel-wrapped stiffeners flush against the exterior side of the top guide rail. Use a level to verify that it is perpendicular to the ground. Drive screws (not included in the hardware pack) into the wooden plank at the 1/3 and 2/3 length marks.
- Secure the floor bracket to the ground with 2pcs round head Phillips self-tapping screws using a drill. No pre-drilling required.
- Attach the remaining 2 metal stiffener studs.

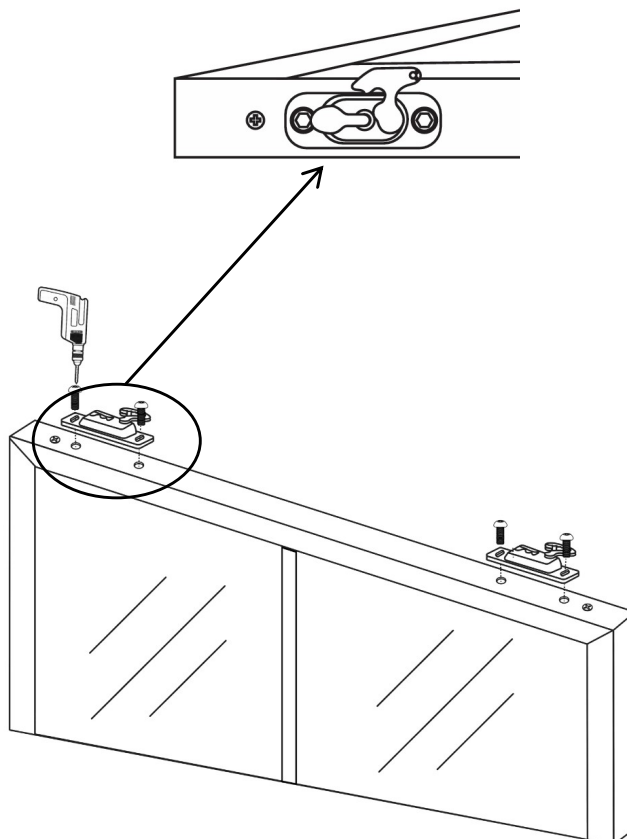


Step 7: Hang The Door

- **Step 1: Remove Pre-installed Screws**
- Remove the second and third screws (pre-installed) on both the left and right sides of the door slab top.

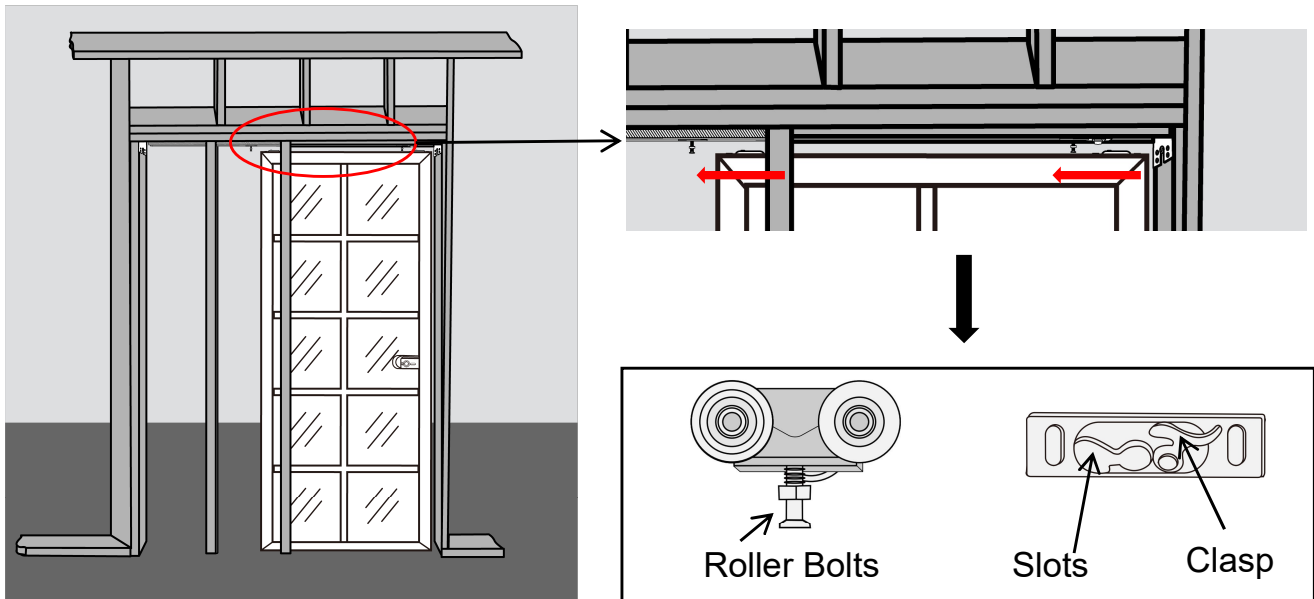


- **Step 2: Install Hanger Plates**
- Align the hanger plates with the second and third mounting holes.
- Fasten the hanger plates to the door slab using 2pcs truss head Phillips self-tapping screws (5x30mm). Repeat the same process for the opposite side.
- Ensure both slots face the same direction as the pocket side.



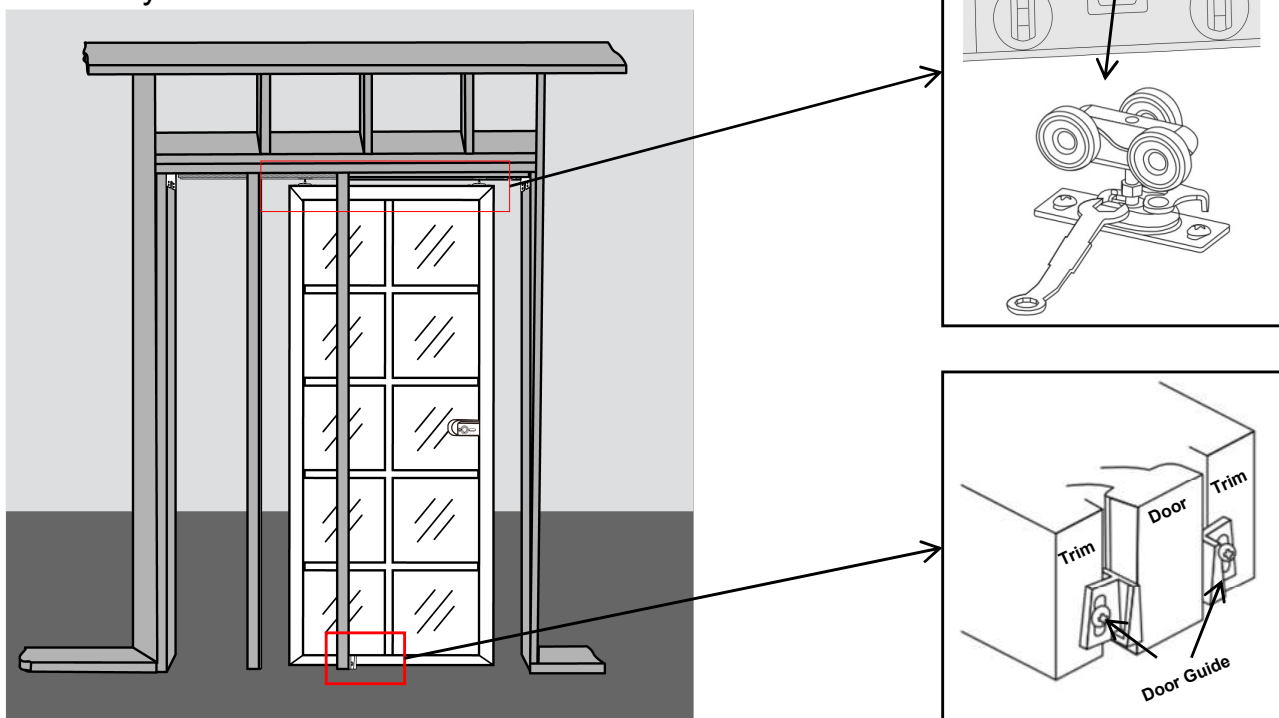
Step 3: Install The Door Slab

- Make sure the handle close to doorway side.
- Tilt the door slab slightly. First, insert the 3-wheel roller bolts fully into the slots on the hanger plates, then fit the roller bolts from the pocket door soft closing device into the remaining slots and align the top of the door slab securely with the hanger plates.
- Close the clasp on each hanger plate to lock the bolts securely in place.



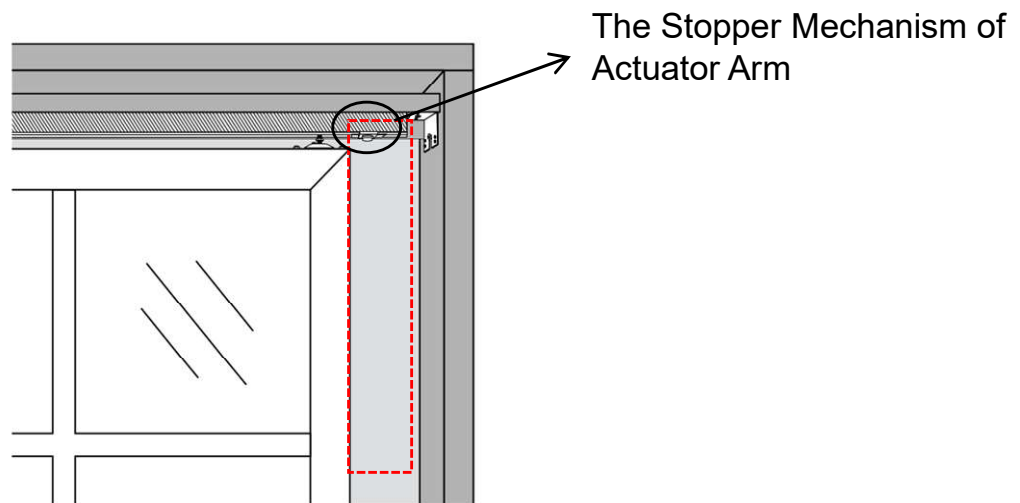
Step 4: Adjust the Hook Length and Install the Door Guides

- After hanging the door, use a level to verify that it is parallel to the floor. If the door is not level, use the included wrench to adjust the hook length under the rollers until the door is parallel to the floor. Turn counterclockwise to raise the door and turn clockwise to lower the door.
- After you have installed the trim (not included), install the door guides by attaching them to the split trim at the bottom of the door opening, using the provided 2pcs truss head Phillips self-tapping screws (4x10mm). This ensures the door stays centered in the opening and slides smoothly.

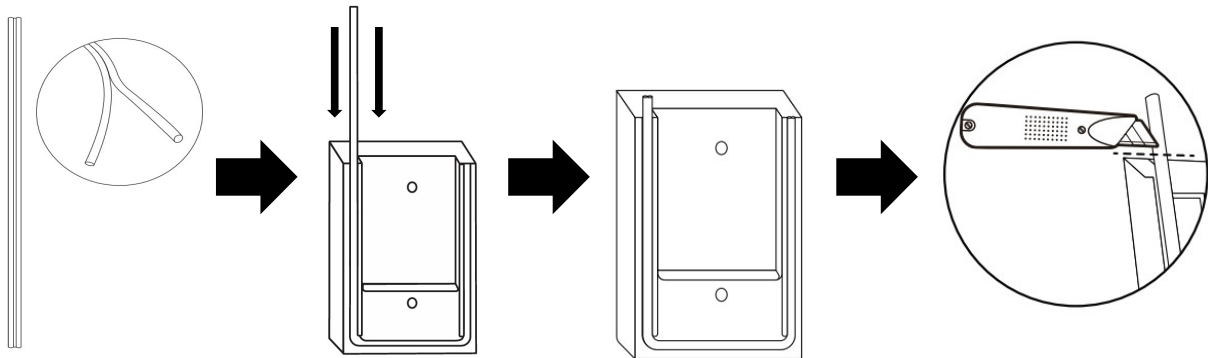


Step 5: Test the Door's Sliding Movement

- If the door cannot reach the innermost side of the wall, readjust the position of the stopper mechanism of actuator arm.

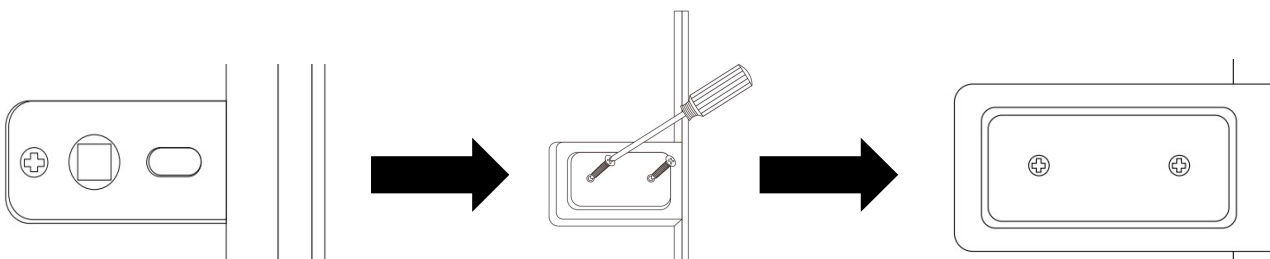


Step 8: Handle Installation



Step 1: Install Seal Strips on Handles

- Cut the seal strip in half at the midpoint.
- Insert one strip segment into the slot of the exterior handle, and the other segment into the slot of the interior handle.
- Ensure the seal strips are fully seated in the slots with no protrusions. Trim any excess material with a utility knife.



Step 2: Fasten Handles to Metal Holder

- Align the screw holes of the rear handle, front handle, and the central metal holder.
- Tighten the screws using a manual screwdriver.
- **WARNING:** Do not use power tools. Over-tightening the screws may cause damage to the glass panel.