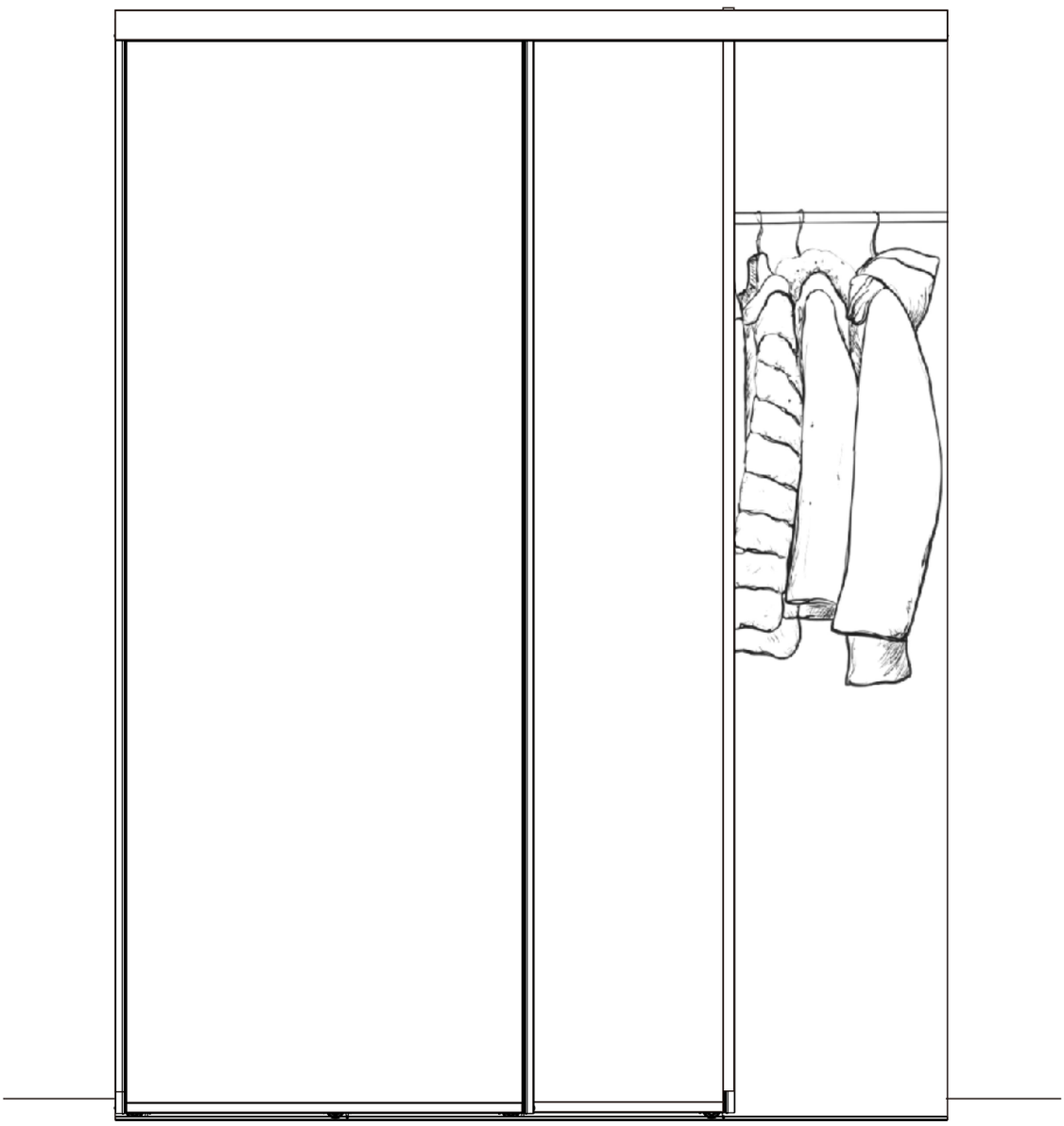
Stazz

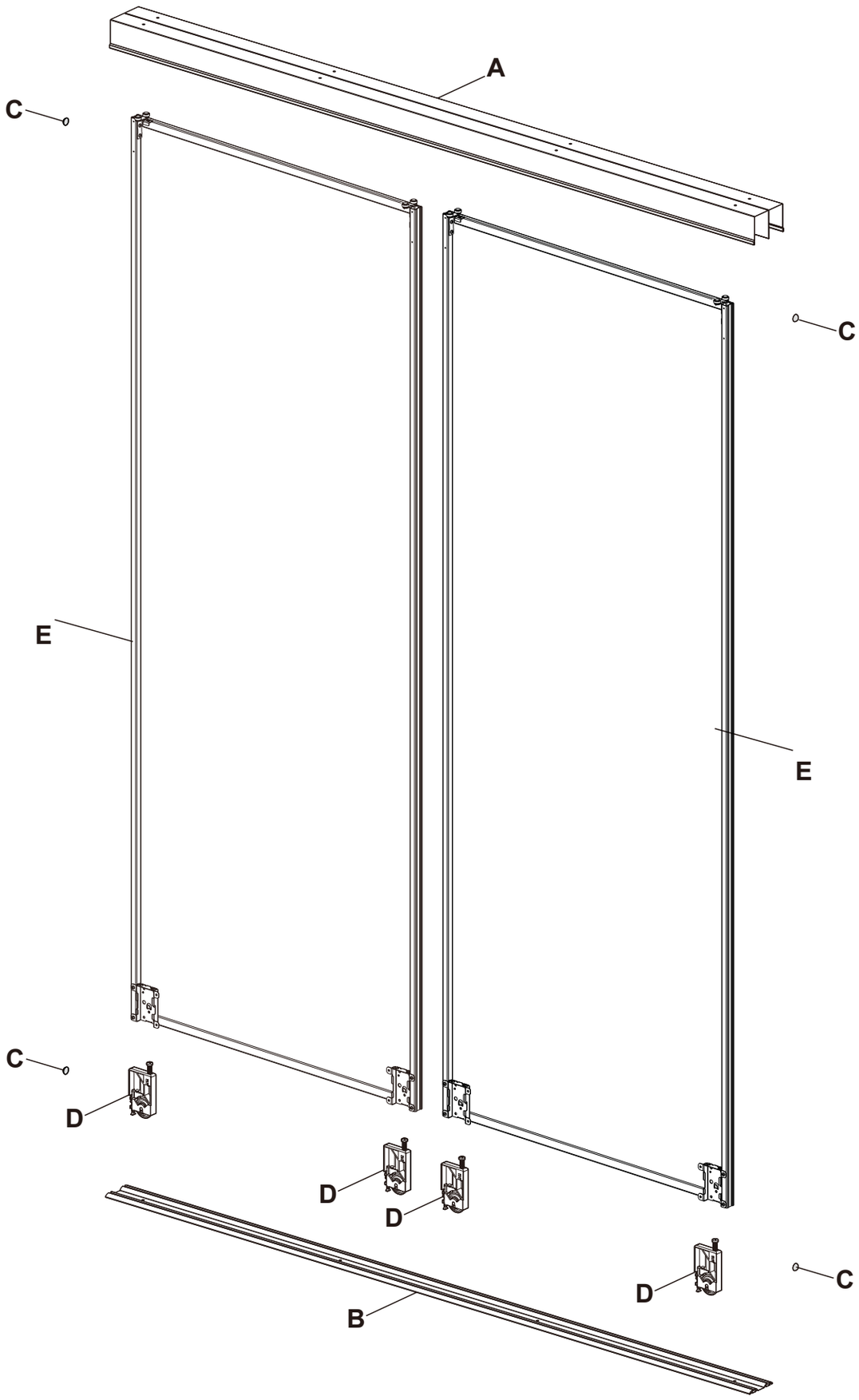
stazz.ca

MIRROR SLIDER

Installation manual

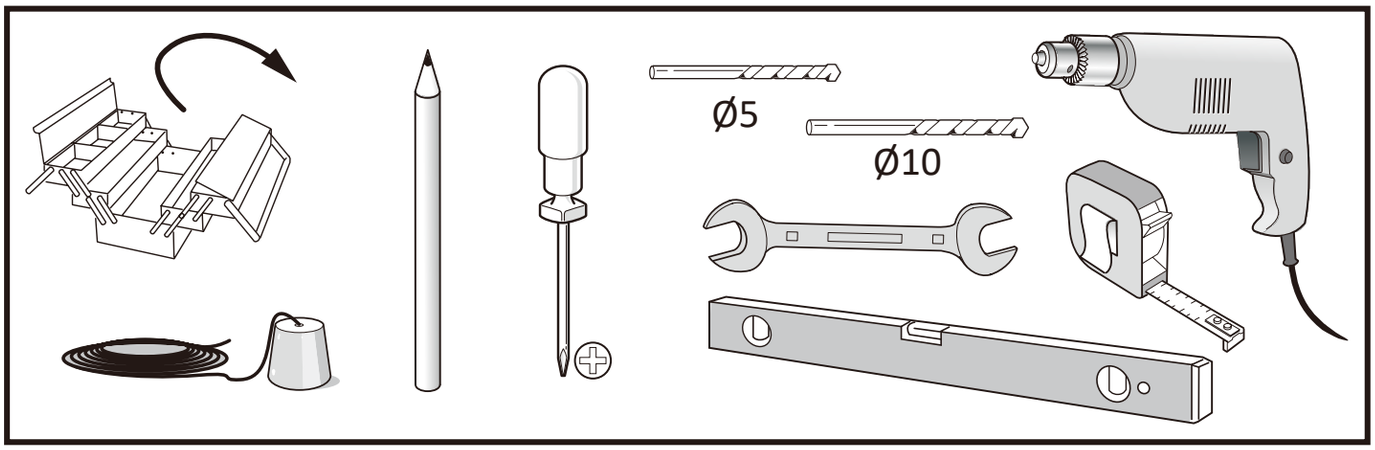


Components list

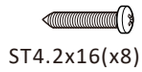
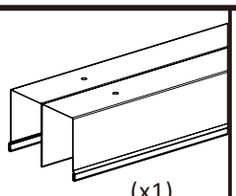
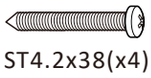
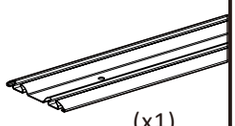
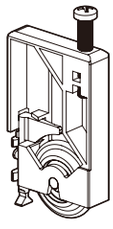
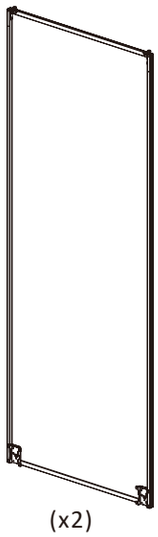


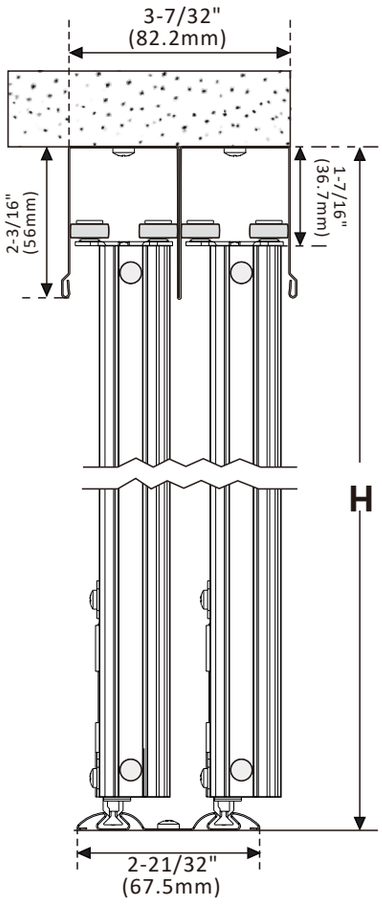
Pre-installation

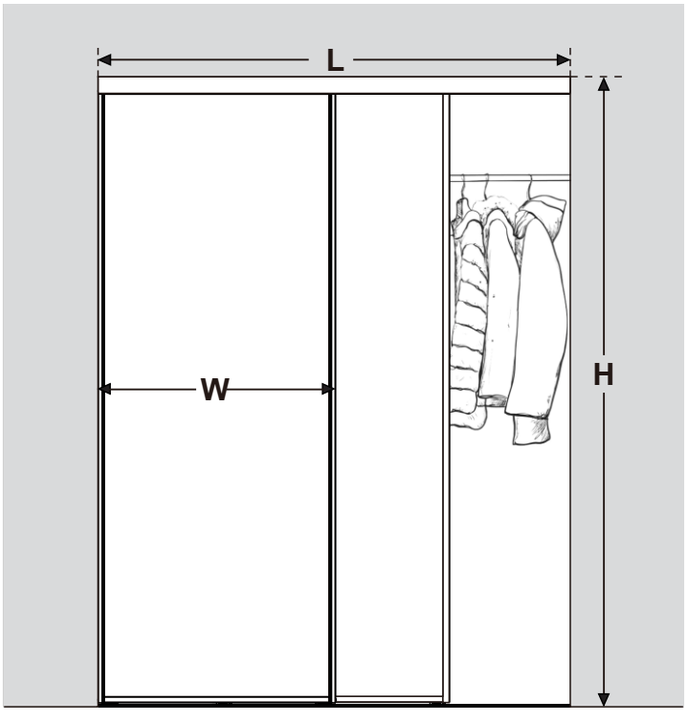
TOOLS REQUIRED



HARDWARE INCLUDED

A  ST4.2x16(x8)  (x1)	**B**  ST4.2x38(x4)  (x1)	**C**  (x8)
D  (x4)	**E**  (x2)	





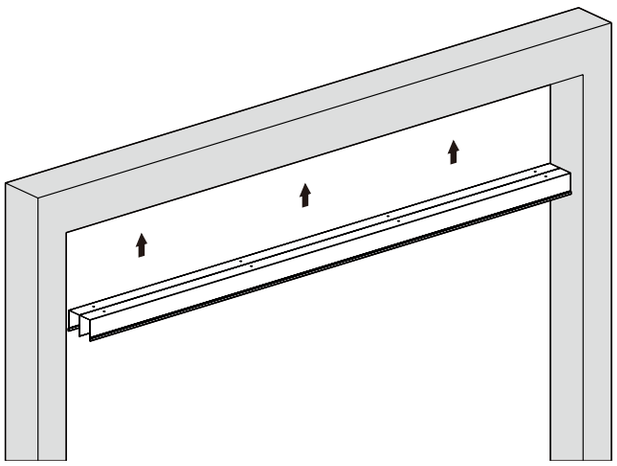
Installation

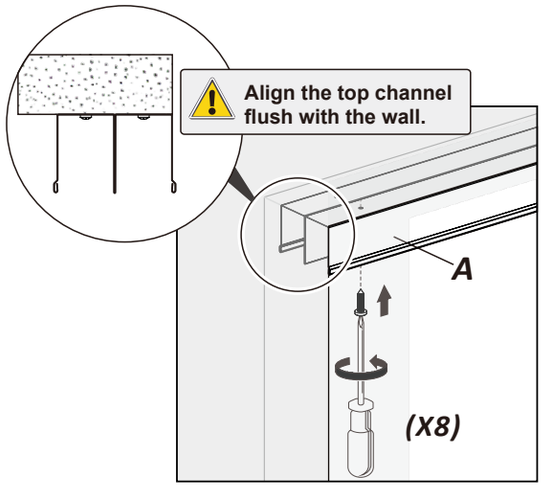
Step 1: Remove the Existing Doors

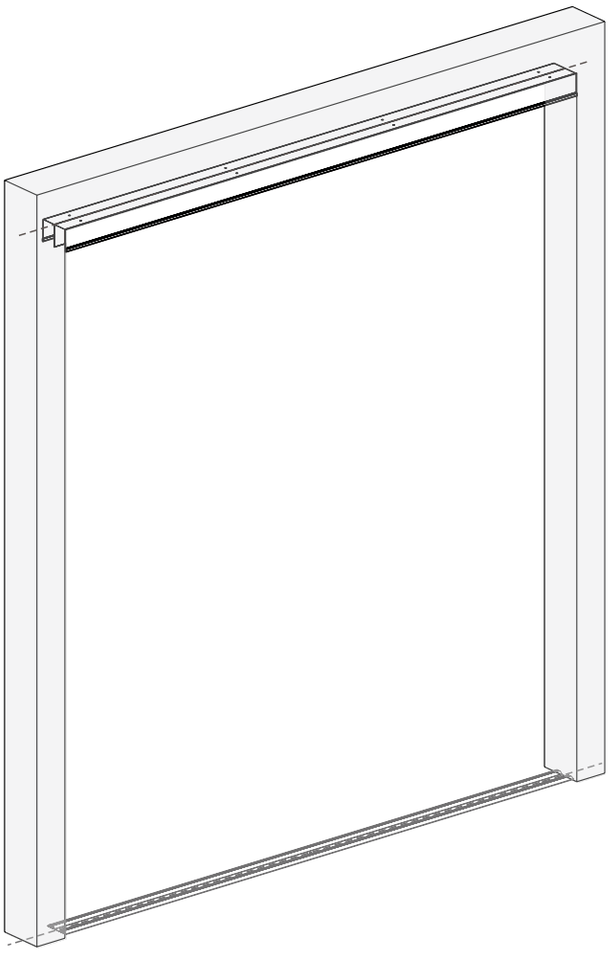
Remove existing doors, brackets, the top channel, and the bottom track.

Step 2: Install Top Channel

A. Measure the closet opening at the top, wall to wall.
B. Cut the top channel to size using a miter box and hacksaw (cut one end only).
Note: Notch both ends if wall jambs are present.
C. Position the top channel flush with the front of the opening and secure it with ST4.2 × 16 screws.

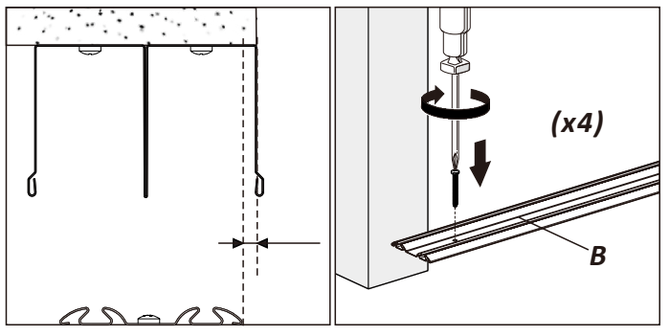






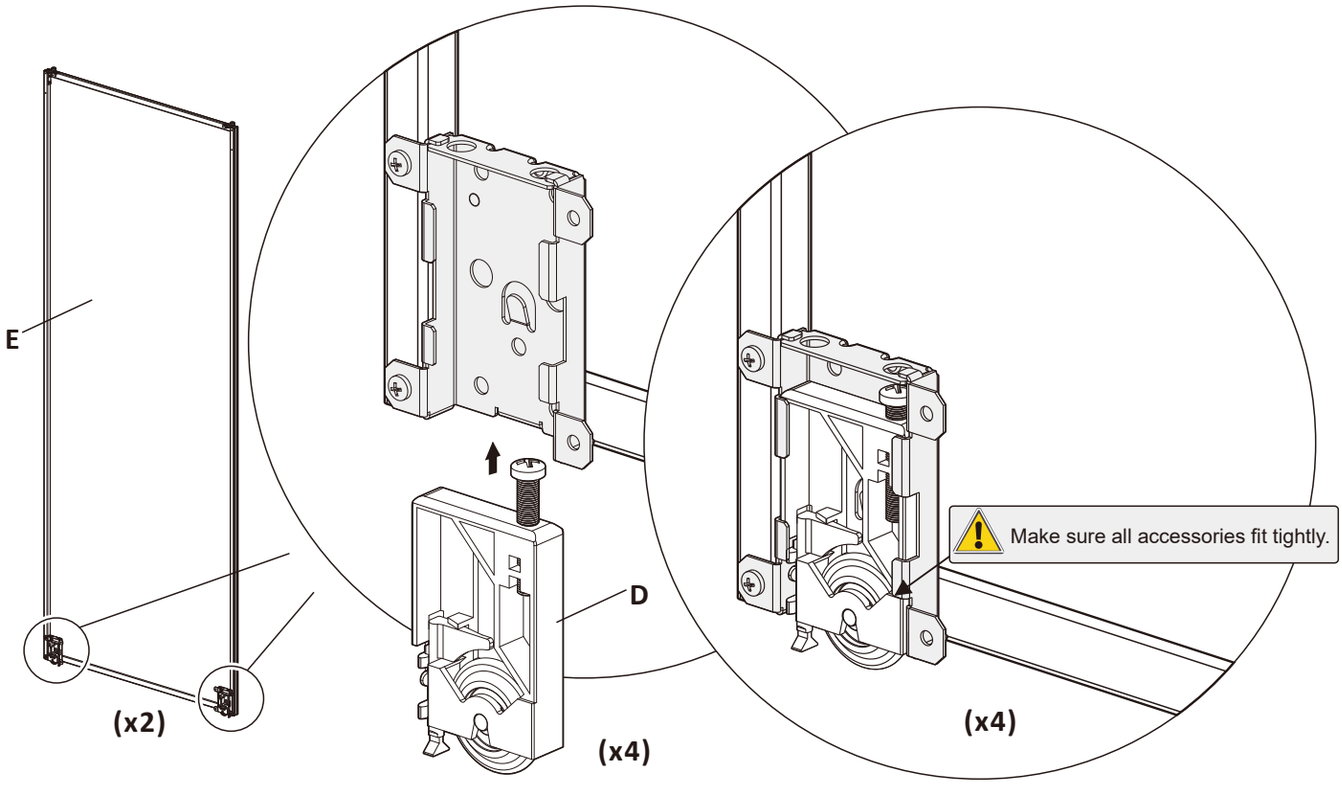
Step 3: Install Bottom Track

Measure the bottom opening of the closet, wall to wall. Cut the bottom track to size. Position the bottom track 0.45” (11.35 mm) back from the front edge of the jamb and secure it with ST4.2 × 38 screws.



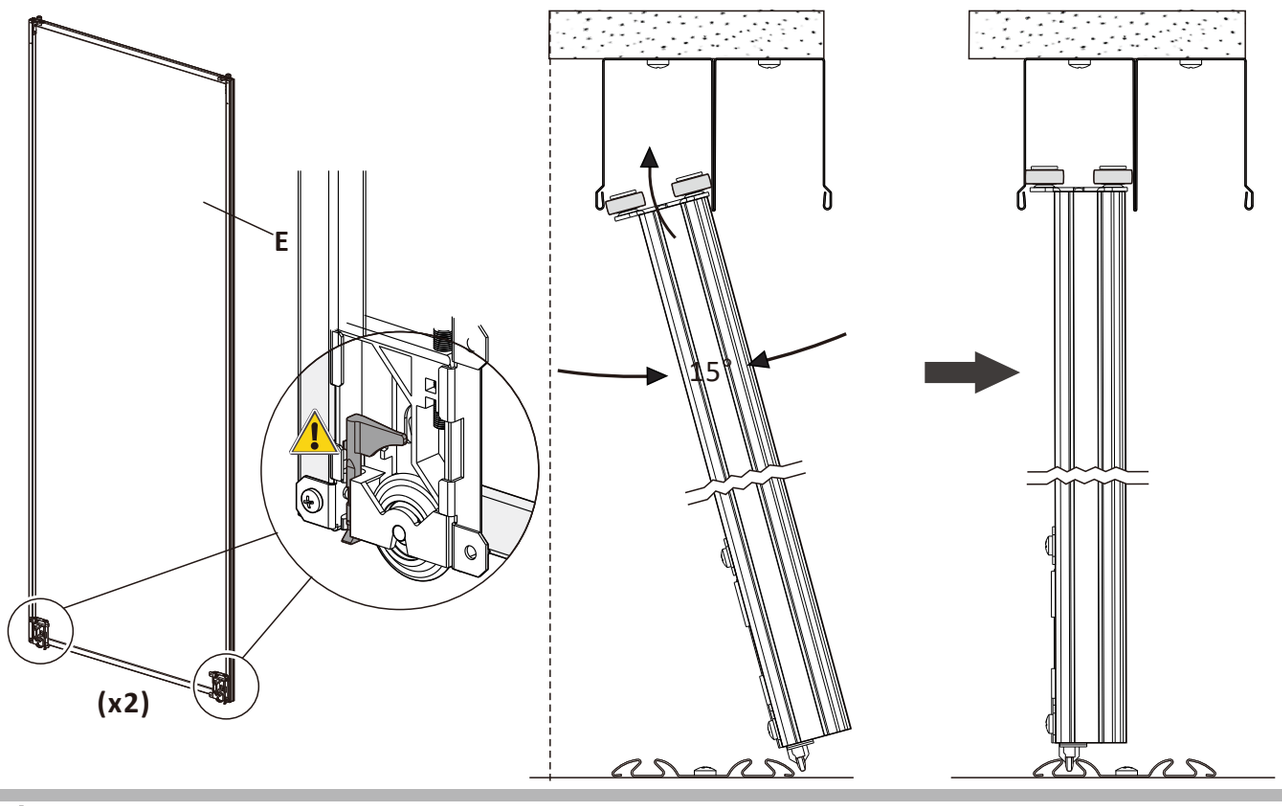
Step 4: Install Door Panels

A. Locate the bottom steel roller assemblies.



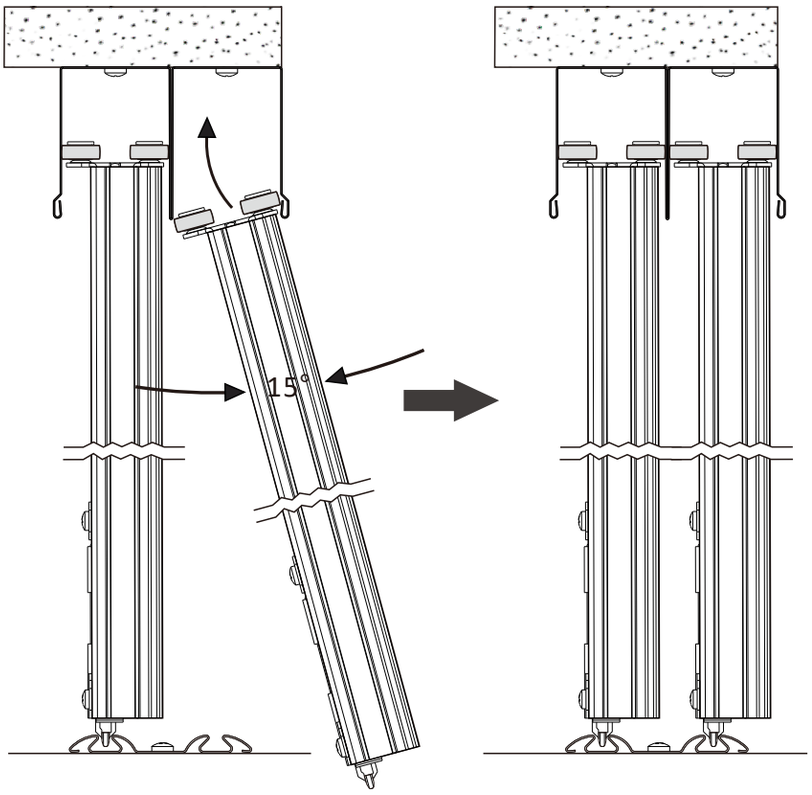
B. Install Rear Door First

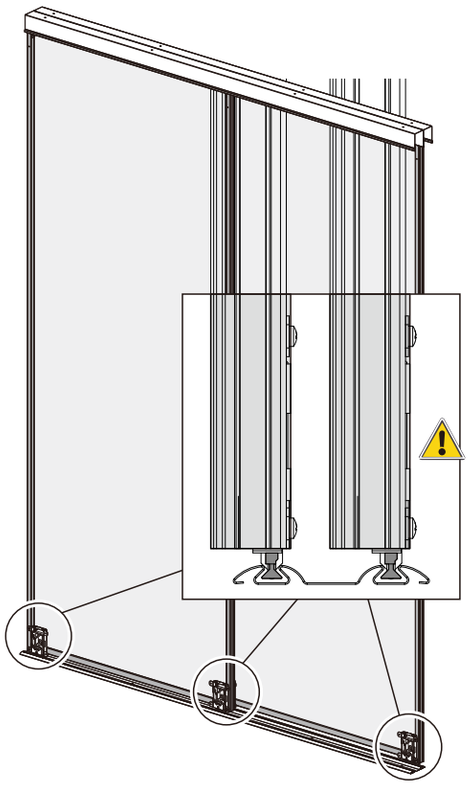
Stand inside the closet with the mirror facing out. Tilt the panel into the back track of the top channel, then set the bottom into the rear groove of the bottom track.

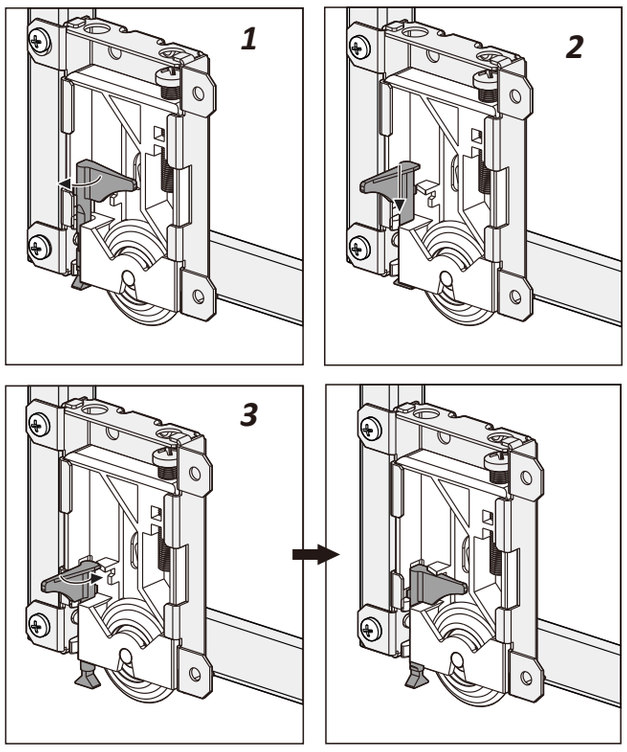


C. Install Front Door Panel

Install the front door from outside the closet. Repeat Step 4, placing the panel into the front track of the top channel and the front groove of the bottom track.

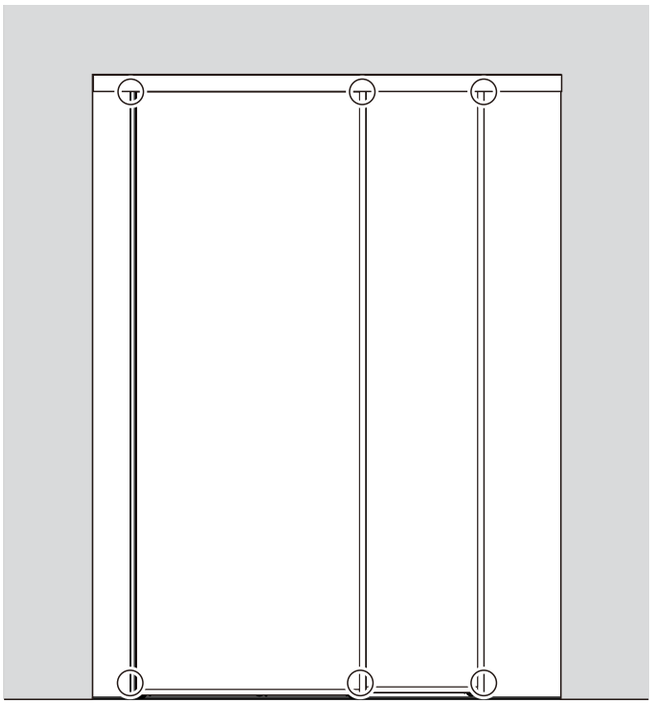


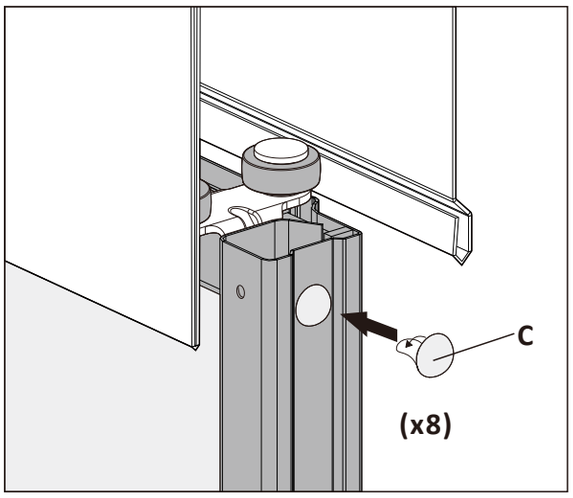




Step 5: Install Bumpers

Attach bumpers on the edge of the panel at both the top and bottom.





Step 6: Adjust Door Panels

Use a Phillips screwdriver at the bottom roller bolts to adjust the height of the door.
Turn the bolt clockwise to lower the door and counterclockwise to raise the door.

