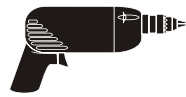


Top Roll Framed Sliding Door

Included in this package:

- 5 Long Screws
- 4 Short Screws
- 1 Top Track
- 1 Bottom Track
- 2 Sliding Mirror Doors
- Bumper Pads

Tools Required:



Drill (optional)



Hacksaw



Tape Measure

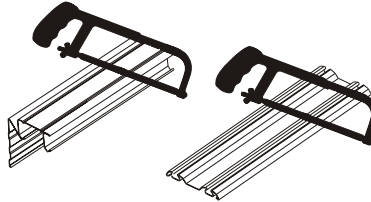


Phillips Screwdriver

Step One

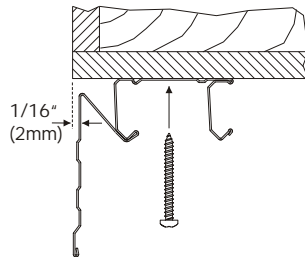
A: Trim Track to Fit Opening (if necessary)

Cut the Fascia Track and Bottom Track $1/16"$ (2mm) shorter than the opening width with a fine tooth hacksaw.



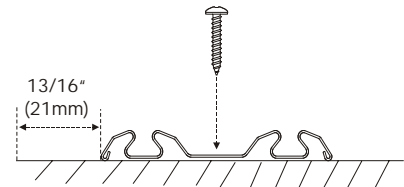
B: Attach Top Track

Using the long screws, screw in Fascia Track to header, locating front edge $1/16"$ (2mm) back from jamb face as shown.



C: Attach Bottom Track

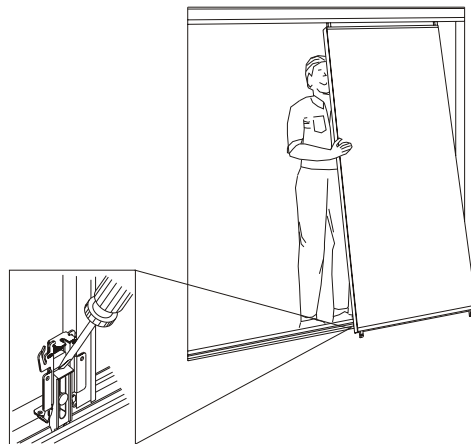
Locate leading edge of floor track $13/16"$ (21mm) back from front face of jamb so doors hang plumb. Use the short screws for the bottom track.



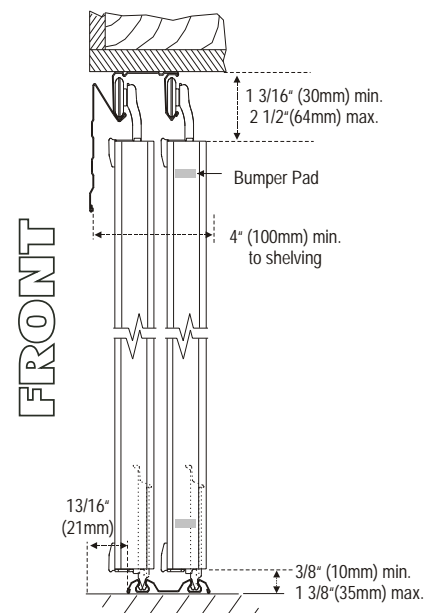
Step Two

A: Install Doors

Tilt the door at a 20° angle; insert the top wheels of the door into the rear channel of fascia track and allow the door to hang vertical. Snap bottom guides into the rear groove of the bottom track using a screwdriver as shown. Repeat for the front door.



Cross Sectional Layout of Installed Doors



Step Three

A: Adjust Doors

For vertical adjustment and plumb doors, use a Phillips screwdriver to adjust the top rollers as shown.

