

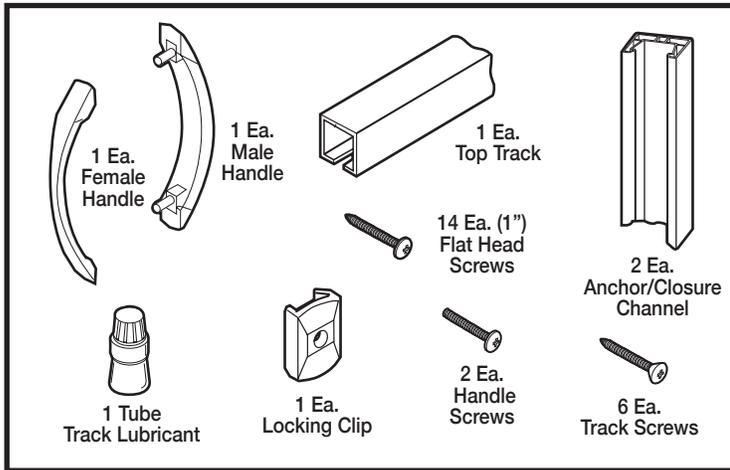
Metro/Century Installation Instructions

For quick and easy installation of your folding door, read these instructions thoroughly.

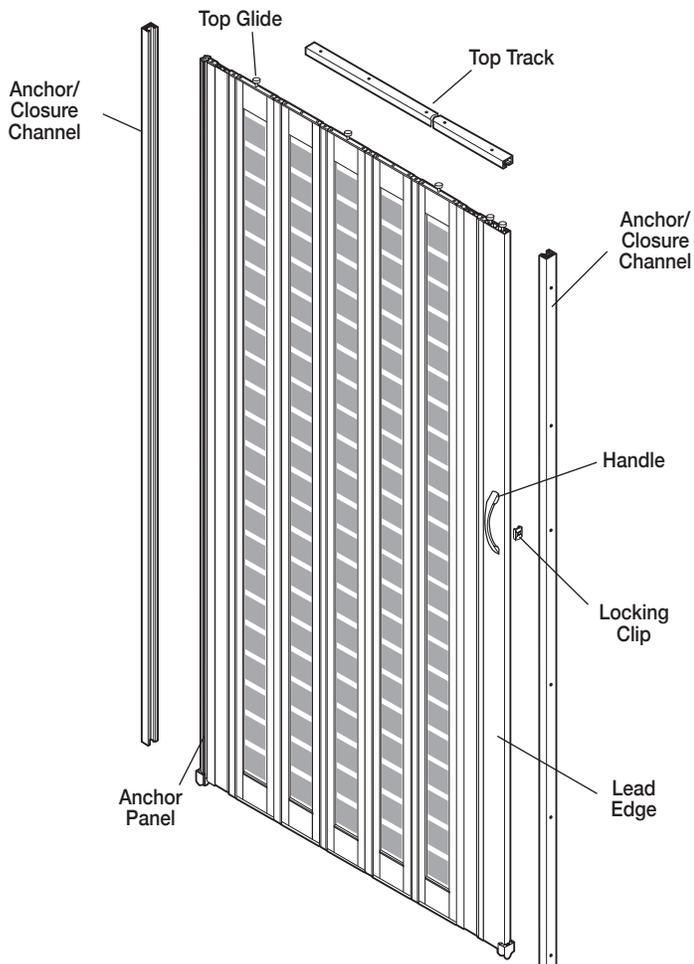
The Tools You Will Need

- Drill • Phillips screwdriver bit • 3/32" drill bit for pilot holes
- small Phillips head screwdriver • tape measure • pencil • fine tooth hacksaw (for cutting the top track) • safety glasses
- fine sandpaper (can be used to smooth edges after cutting)
- level

Make sure all of the following Parts are included before you begin:



Door Parts Location

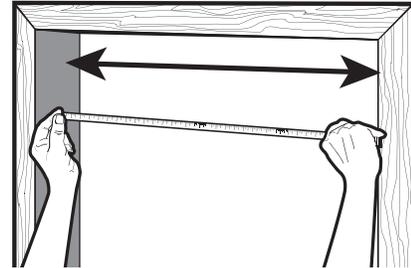


SINGLE DOOR INSTALLATION

1. Measure the Door Opening

Measure the height and width of your finished opening. This door fits openings that are 24" to 36" wide and 80" high.

The door height cannot be trimmed or altered.

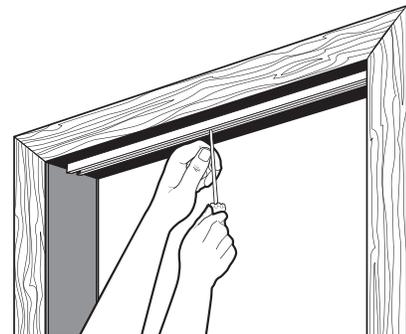


2. Install the Top Track

The top track should measure 1/8" shorter than your finished opening width. This allows for the pivoting of the track during installation. Measure and mark the top track to the proper length for your opening. Using a fine-tooth hack saw, cut your top track. Fine sandpaper can be used to smooth any rough edges after cutting. Trimming the top track may not be necessary.

Position the top track so it is straight and centered in the door jamb.

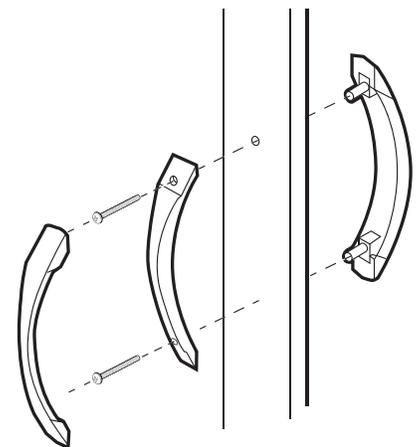
Make a pilot hole through the screw hole nearest the center of the track. After making the pilot hole, insert a track screw here to hold the track in place. Do not tighten fully.



3. Attach the Handle

Take the female handle and separate it into two pieces. Take one of the handle screws and put it through the back of the inner handle piece. Insert the screw through one of the pre-drilled handle holes. Take the male handle and line it up with the screw shaft.

Tighten the screw until secure. Insert and secure the remaining handle screw. Snap the handle cover back into place on the female handle.



Metro/Century Installation Instructions

4. Hang Door onto Track

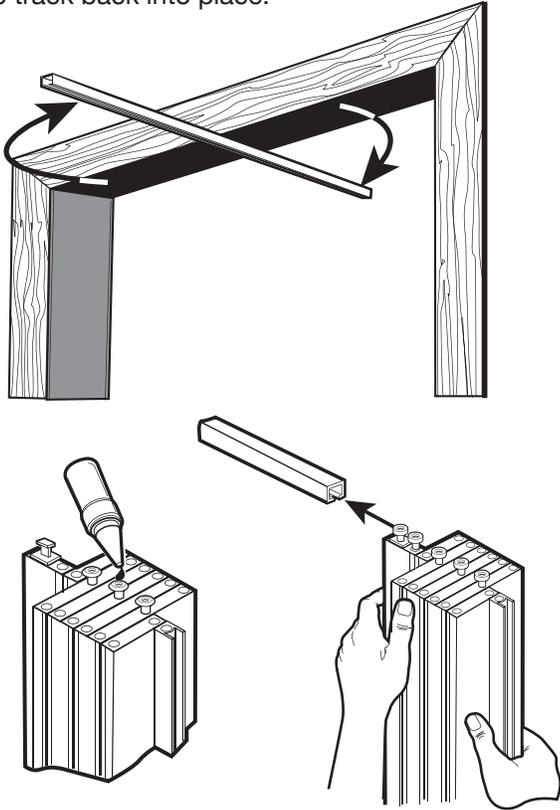
Apply lubricant to each top glide. It is not required but you can also lubricate the top track.

Decide if you need your door to open from the left or the right. When sliding the door onto the top track, make sure the panel with the door handles is facing towards the opening side.

Pivot one end of the top track outward.

Slide all of the top glides onto the top track.

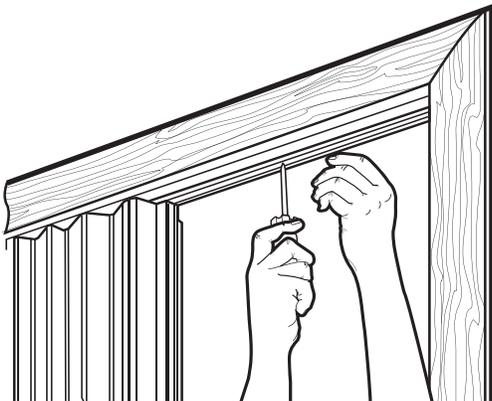
Stack the panels together near the center screw and pivot the top track back into place.



5. Secure the Top Track

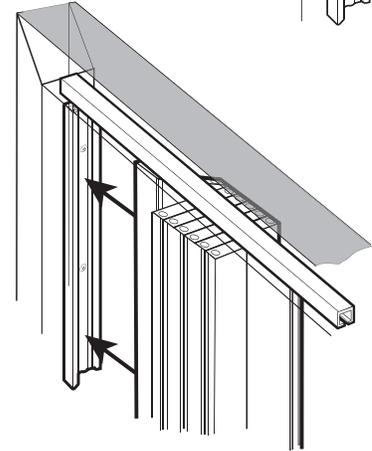
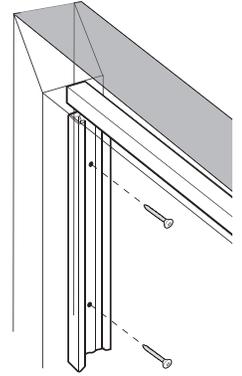
Make sure the track is straight. Drill pilot holes through the remaining pre-drilled holes in the top track and secure the track with the Track screws provided. Set all screws as straight and tight as possible to ensure the smooth operation of the door.

Be sure to fully tighten the first screw you installed in the track.



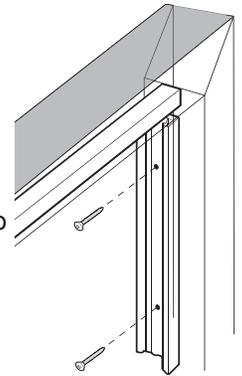
6. Install the Anchor Channel

Place the anchor channel on the **non-opening** side of the door jamb. Use a level to make sure the channel is centered and plumb. Mark the predrilled holes in the channel. Remove the channel and drill pilot holes where you marked the jamb. Secure the anchor channel to the jamb using the flathead screws provided. Press the anchor panel into the channel.



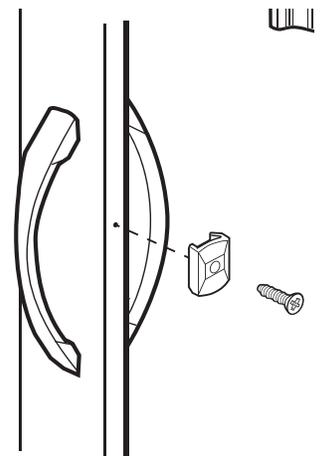
7. Install the Closure Channel

Place the closure channel on the **opening** side of the door jamb. Use a level to make sure the channel is centered and plumb. Mark the pre-drilled holes in the channel. Remove the channel and drill pilot holes where you marked the jamb. Secure the closure channel to the jamb using the flathead screws provided.



8. Attach Locking Clip

Align the locking clip with the pre-drilled pilot hole located on the edge of the door between the door handles. Install the locking clip using a flathead screw.



Metro/ Century Installation Instructions

DOUBLE DOOR INSTALLATION

1. Measure the Door Opening

Divide the width of the opening by two. Cut each top track to this measurement so that when installed, the tracks butt against one another in the center of the door opening.

2. Install the Top Track

On a center line drawn across the top of the door opening, install either track and install all screws in this track. You will install the remaining track later.

3. Attach the handles

Take the female handle and separate it into two pieces. Take one of the handle screws and put it through the back of the inner piece. Insert the screw through the top pre-drilled handle hole on the lead edge. Take the male handle and line it up with the screw shaft on the other side of the door. Tighten with screwdriver until it catches. Do not tighten fully. Repeat these steps for the bottom of the handle then fully tighten the 2 screws. Snap the cover back onto the female handle. Repeat with the other handle.

4. Hang the Doors onto the Track

Apply track lubricant to each top glide. Slide both doors onto the installed track with the lead edges facing each other.

5. Install Remaining Top Track

Install the second track. Slide one of the doors onto this track. Set a track screw at the track center joint and leave the screw projecting down 1/2" to prevent the glides from passing the joint.

6. Install the Anchor Channels

Place the anchor channel on one side of the door jamb. Use a level to make sure the channel is centered and plumb. Mark the pre-drilled holes in the channel. Remove the channel and drill pilot holes where you marked the jamb. Secure the anchor channel to the jamb using the flathead screws provided. Snap the anchor panel into the channel. Repeat these steps on the other side of the door jamb.

7. Install the Closure Channel

Align the closure channel on the lead edge of one of the doors so that it is flush with the top and bottom of the door. Mark the pre-drilled holes in the Closure channel. Set the closure channel aside and drill pilot holes where you marked the lead edge. Secure the closure channel to the lead edge with the flathead screws.

8. Attach the Locking Clip

Align the locking clip with the pre-dilled hole located on the lead edge of the other door (between the door handles). Secure the locking clip with a flathead screw.

