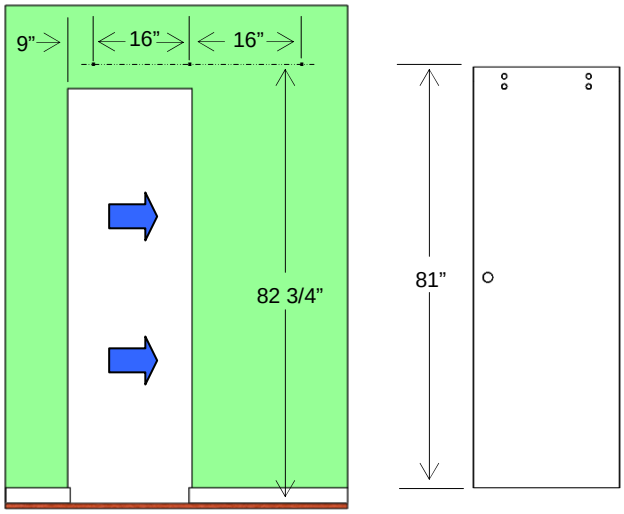
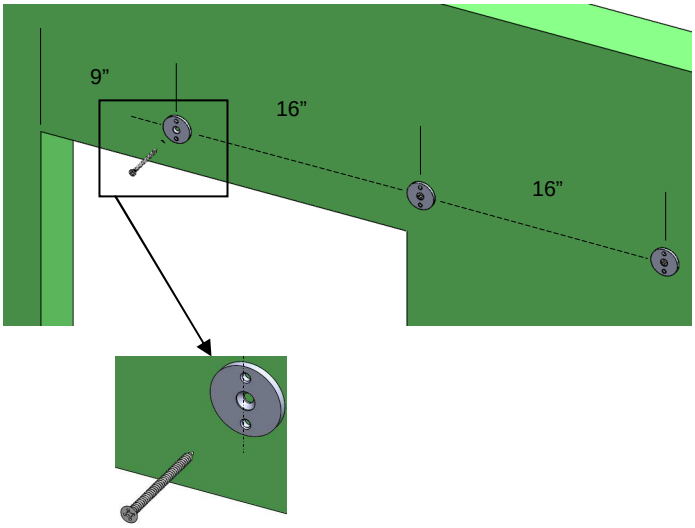
1. Track Placement



A. The horizontal centerline of the track is established by measuring the door height and adding 1 3/4”. *Example: 81” tall door + 1 3/4” equals 82 3/4” off of the finished floor. Use a level to plumb the line.*

B. If the door is opening to the right, measure from the left side of the opening over 9” and make a mark on the horizontal line. (If the door is opening to the left, use the same measurements but work from the right side of the opening). From this mark make additional marks at 16” intervals. Note: *This system has several different opening widths and there will be additional mounting locations depending on the size of the opening you ordered the product for. However, the dimensions remain the same, just additional mounting locations will be added.*

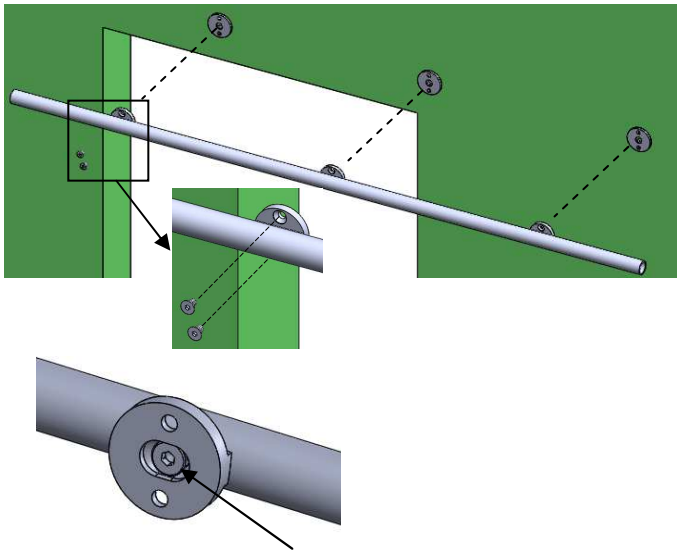
2. Securing Track Brackets to Wall



A. Pre-drill the mounting holes using a 3/16” drill at all marked locations.

B. Attach the mounting brackets to the wall using M6 x 70mm screws. *The holes above and below the mounting screw must be in a vertical line for mounting to the track.*

3. Installing Track.

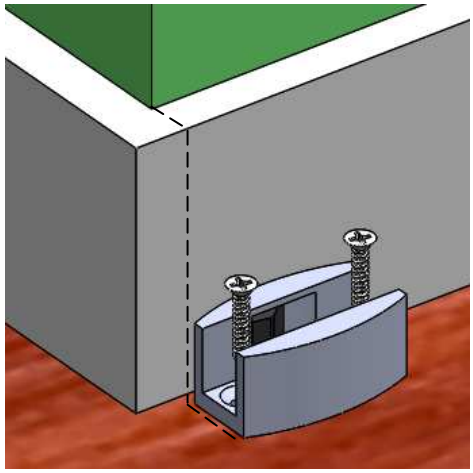


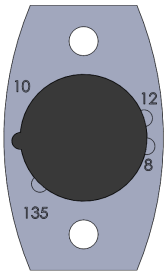
Adjustability on back side of track

A. Mount the track to the brackets using M6 x 10 mounting screws.

B. There is approximately 1/4” of horizontal adjustability to the brackets that are mounted to the track. 1/8” in either direction.

4. Installing Bottom Guide.



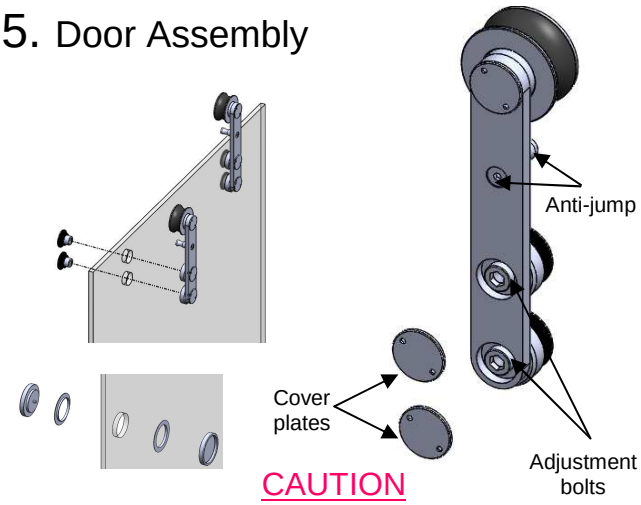


A. The glass thickness will determine which setting you will use when setting up the bottom guide. 10mm is for 3/8” glass and is the common setting for this door. Rotate the inner guide to 10mm and lock in place.

B. The bottom guide is to be positioned 1/2” off of the wall and even with the finished opening. *Note: if there are baseboards, then the bottom guide will be positioned against the baseboard and the even with the finished opening as shown.*

C. The bottom guide is fastened into place using two ST4.2 x 32 screws. If going into concrete then anchors will be required.

5. Door Assembly



CAUTION

DO NOT ALLOW THE EDGES OR CORNERS OF THE GLASS TO COME IN CONTACT WITH THE FLOOR OR ANY OTHER HARD SURFACE. THIS COULD CAUSE THE GLASS TO SHATTER.

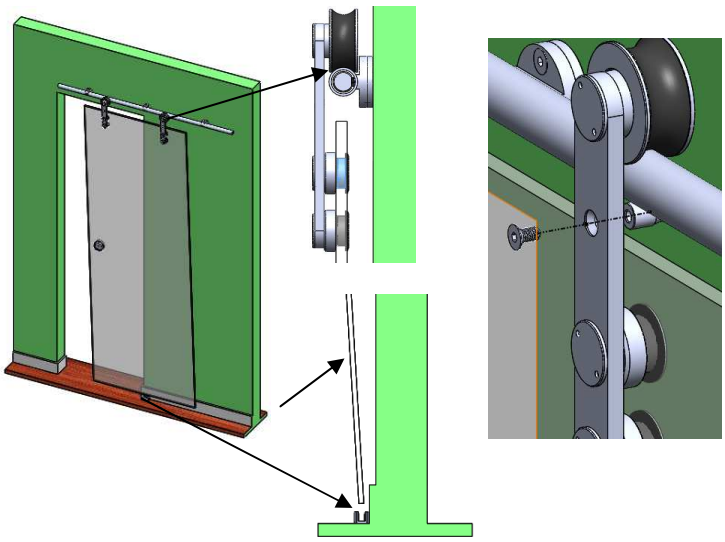
A. Pliers and Allen wrenches are provided for installation of the rollers. Adjustment bolts on the back of the rollers allow for aligning the holes in the glass with the rollers and adjusting for out of plumb conditions.

B. Attach the rollers to the glass as shown and make the necessary adjustments.

C. Remove the anti-jumps from each roller assembly.

D. Attach the pull to the glass as shown.

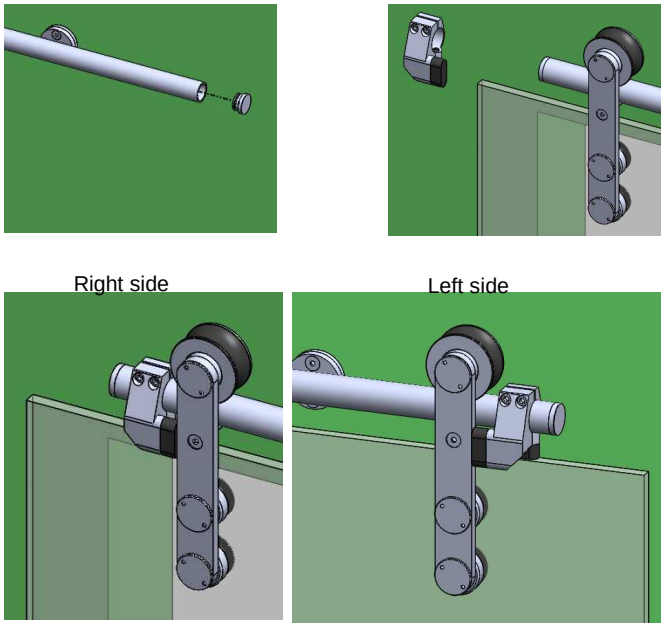
6. Installing the Door



A. Place the door into the bottom guide and bring the top of the door up over the track as shown.

B. Install the anti-jumps as shown.

7. End Cap and Track Stop Installation

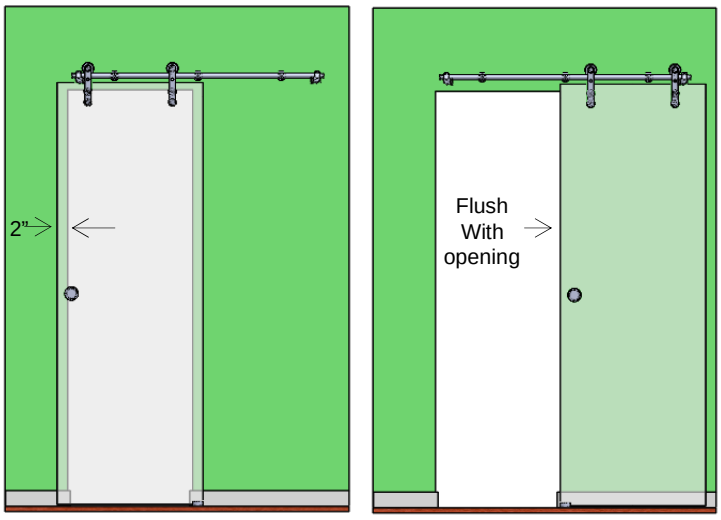


A. Insert the end caps into the track at each end.

B. Slide the left side track stop over the track and tighten it in place so that the door is positioned, allowing for 2” of overlap on each side. Note: *The track stops are handed.*

C. Next slide the right side track stop over the track and tighten in place so the door is out of the opening, allowing for maximum egress.

8. Adjusting Door



A. As mentioned in step #5 and #7; use the adjustment screws to plumb the door and create a 2” overlap on each side when in the closed position.

B. Make final adjustments to the right stop if necessary.