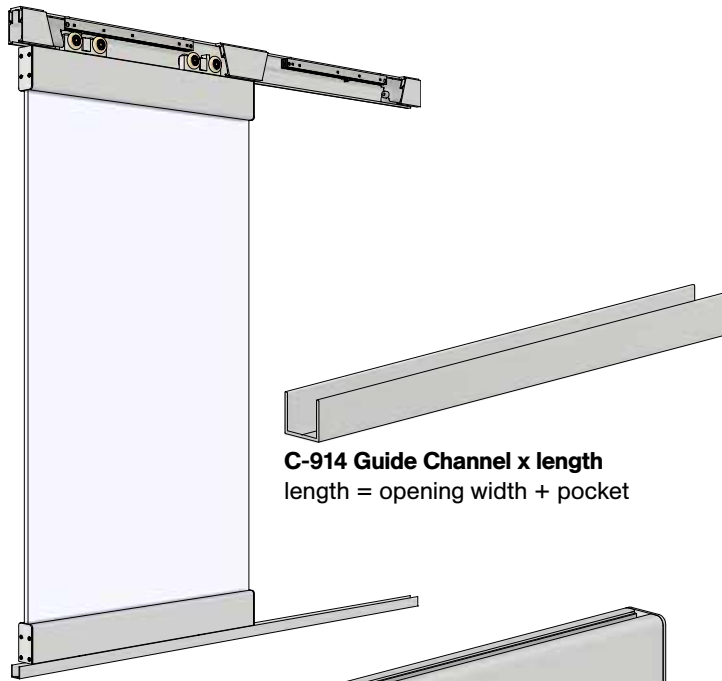


CGGHD-C/CGG-C Series

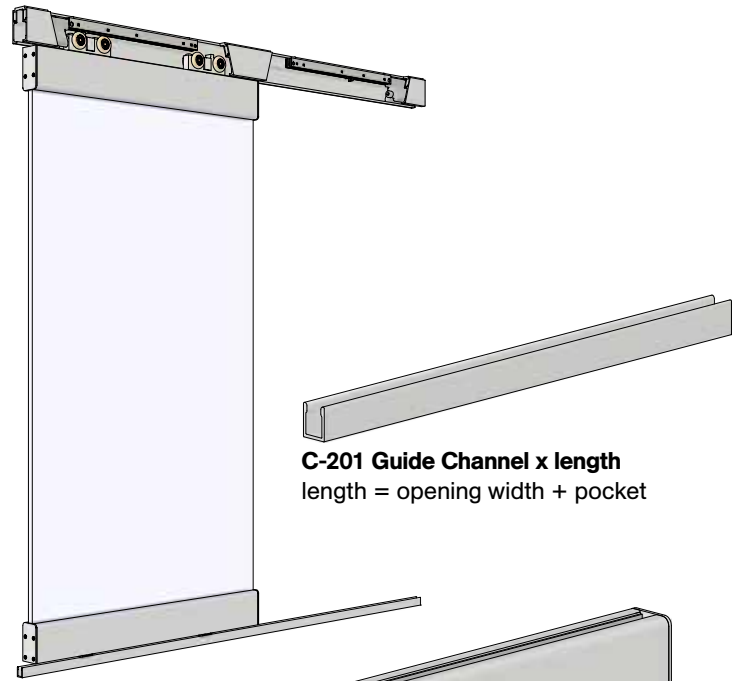
Guide System

Installation Instructions

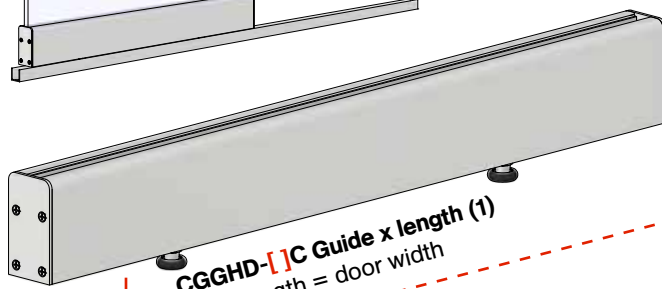
KNC



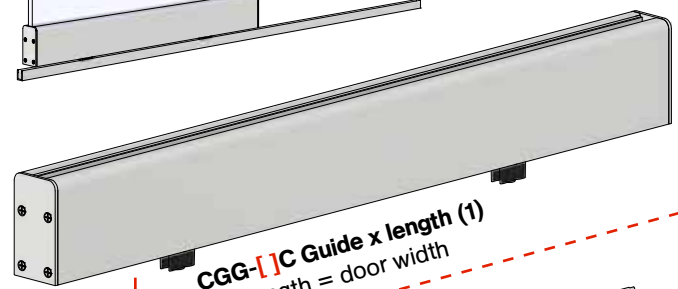
C-914 Guide Channel x length
length = opening width + pocket



C-201 Guide Channel x length
length = opening width + pocket

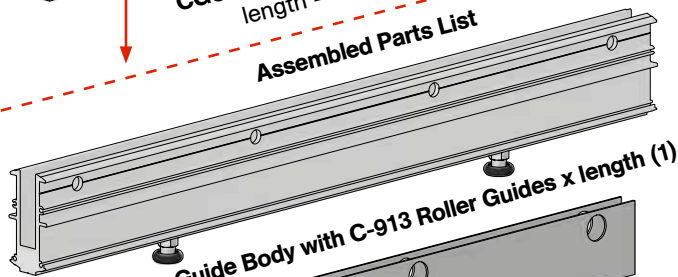


CGGHD-C Guide x length (1)
length = door width

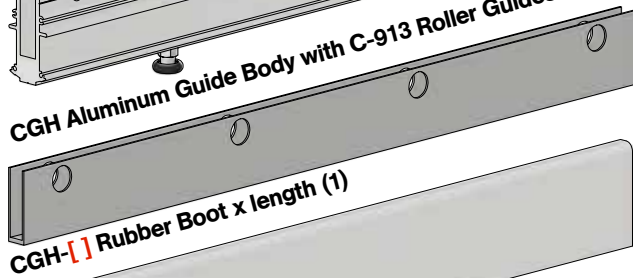


CGG-C Guide x length (1)
length = door width

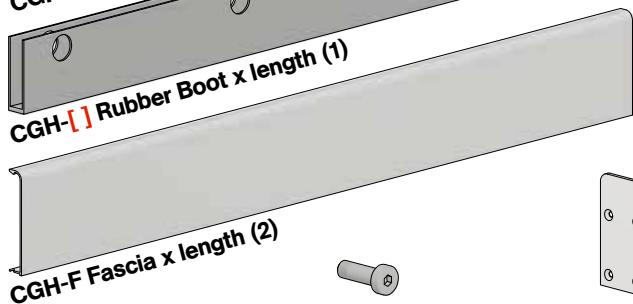
Assembled Parts List



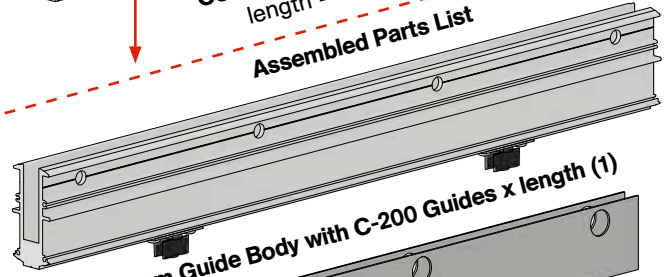
CGH Aluminum Guide Body with C-913 Roller Guides x length (1)



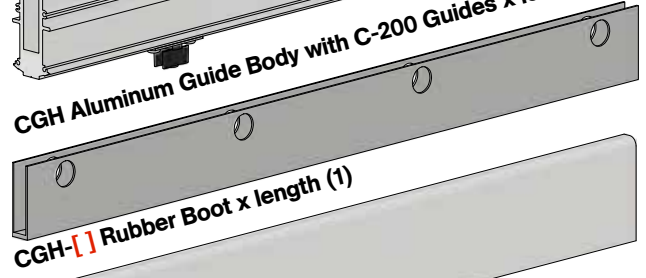
CGH- Rubber Boot x length (1)



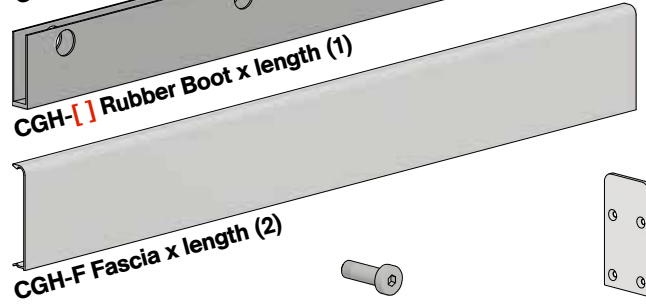
CGH-F Fascia x length (2)



CGG- Aluminum Guide Body with C-200 Guides x length (1)




CGH- Rubber Boot x length (1)





CGH-F Fascia x length (2)


CGH Nylon Spacers



CGH-GB Glass Bolt




3/8-16 Hex Jam Nut
[FT20]


CGH-FEC Full End Cap (2)

#6-32 x 1/2" Flat Phillips Undercut Machine Screw for CGH-F (8)
[FT49]


CGH Nylon Spacers

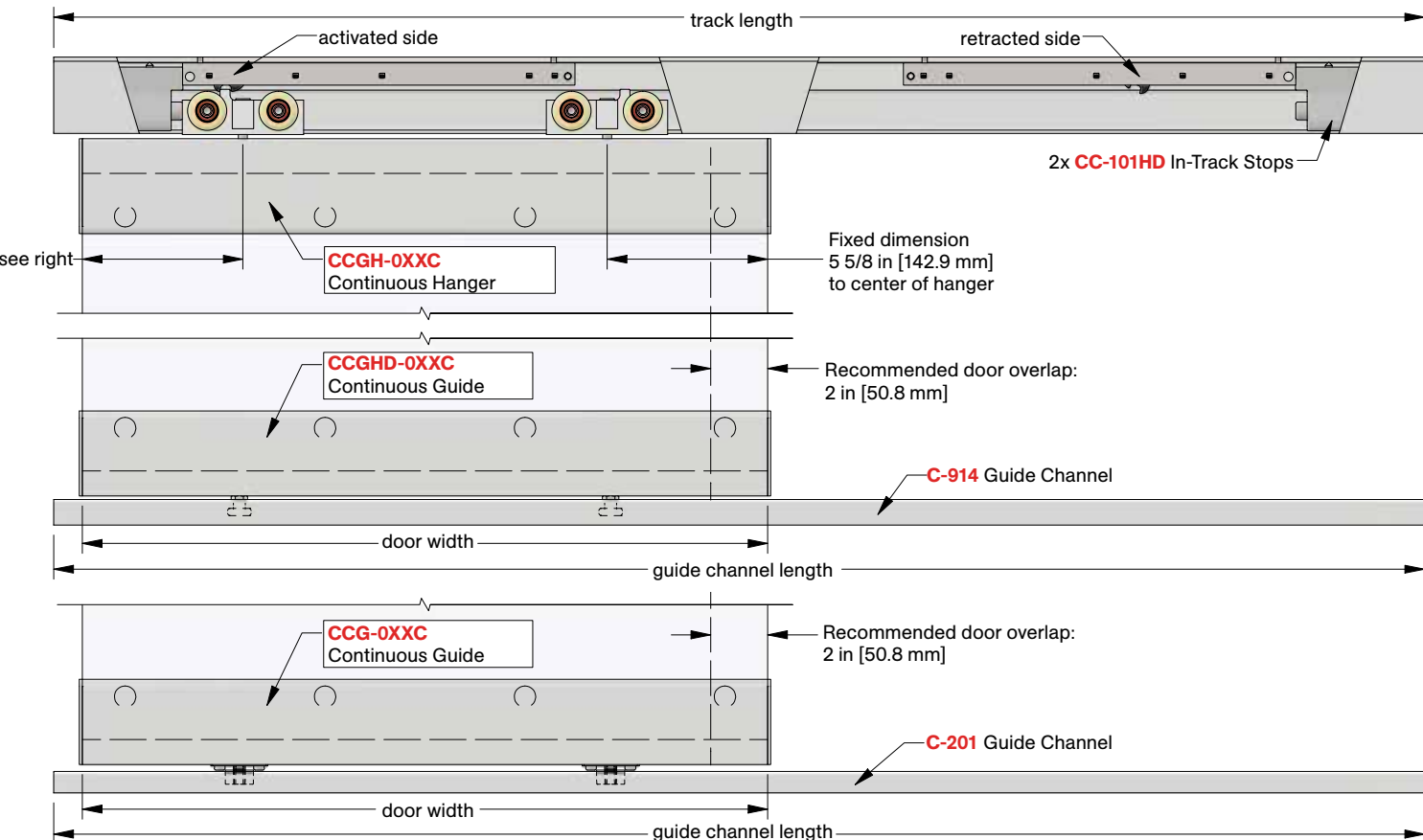

CGH-GB Glass Bolt


3/8-16 Hex Jam Nut
[FT20]

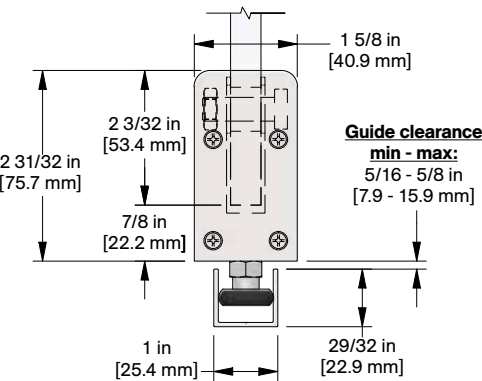

CGH-FEC Full End Cap (2)

#6-32 x 1/2" Flat Phillips Undercut Machine Screw for CGH-F (8)
[FT49]

Product Details and Dimensions

Elevation View

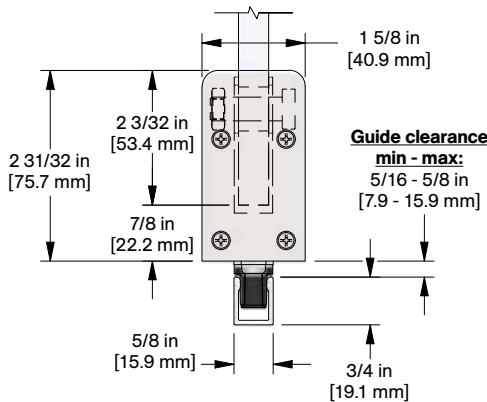


Section View



CCGHD-[]C

Requires C-914 Guide Channel on/in floor



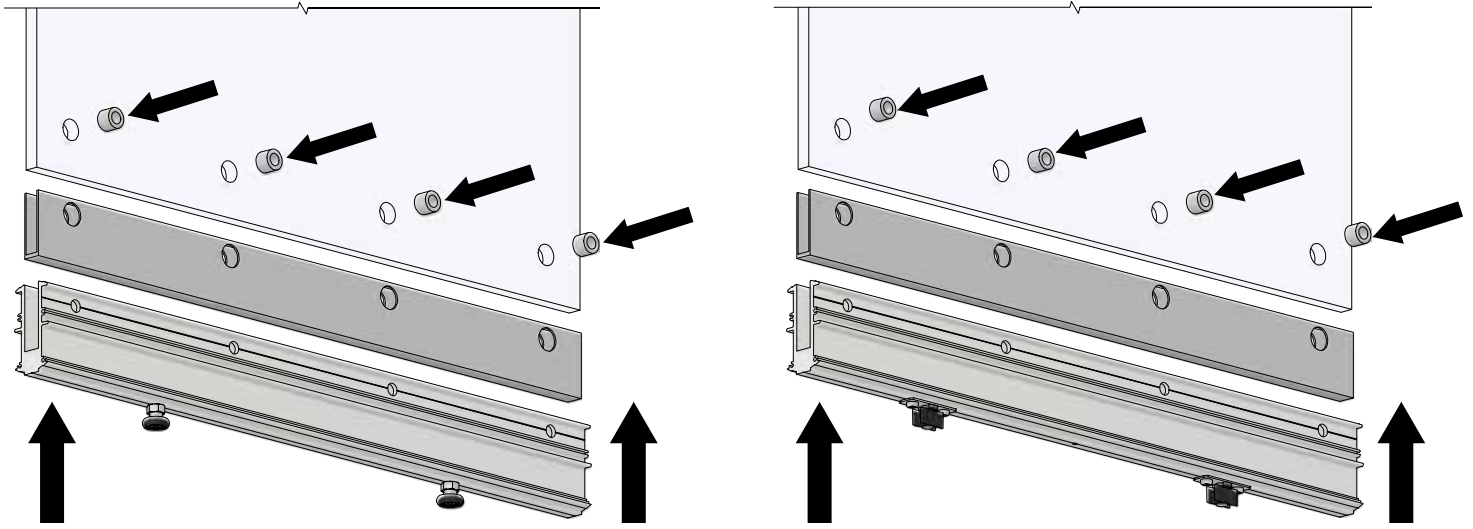
CCG-[]C

Requires C-201 Guide Channel on/in floor

Installation Steps

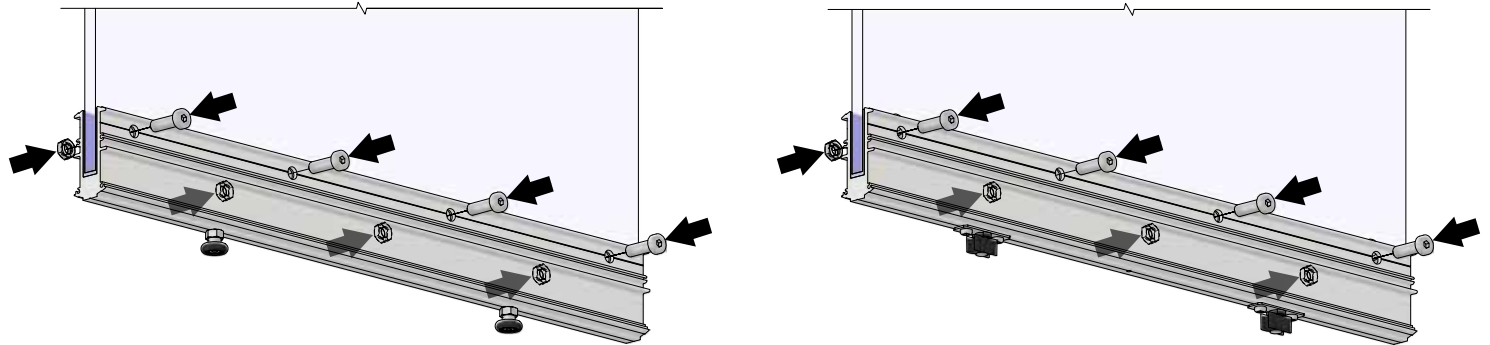
Step #1:

Prepare glass door with holes per prep template on glass hanger instructions. Insert CGH Nylon Spacers in prep holes of glass door. Slip CGH-[] Rubber Boot over bottom edge of glass, then CGH Aluminum Guide Body over rubber boot. Align holes on rubber boot and hanger body with CGH Nylon Spacers and holes on glass door. See below.



Step #2:

Thread CGH-GB Glass Bolt through holes in glass and secure with 3/8-16 Hex Jam Nuts [FT20]. See below.



Step #3:

Cut C-201 or C-914 aluminum guide channel to size as required, typically same length as track from **step #2**. Position guide channel on floor or recessed in floor to line up with track above.

Note: The center line of groove in guide channel should line up with centerline of track above.



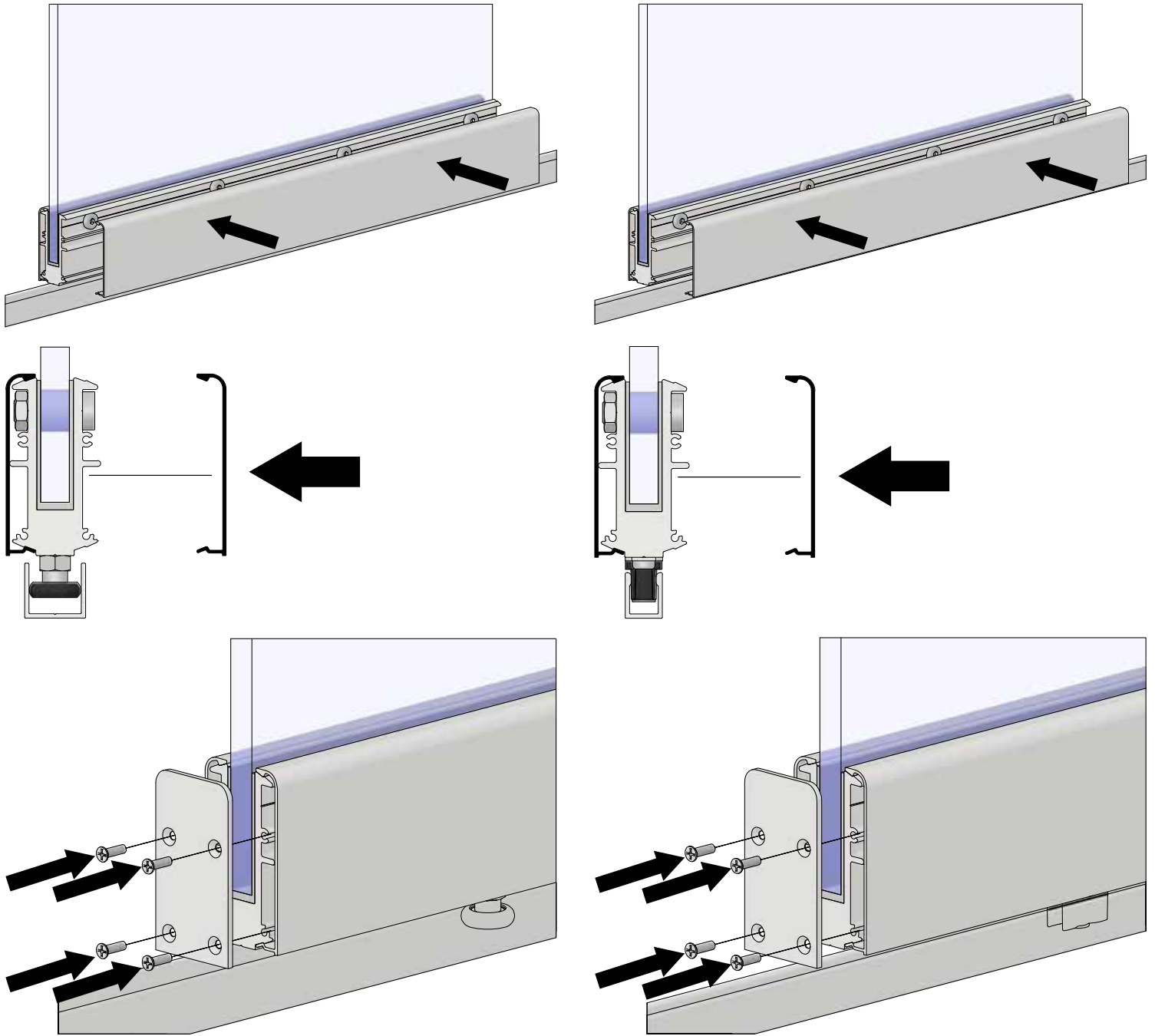
Step #4:

Raise door, position over guide channel, and under hangers in track. Refer to hanger instructions for door adjustments.



Step #5:

Snap CGH-F Fascia onto guide body, one per side. Place end caps onto ends of each guide and fasten with (4) #6-32 x 1/2" Flat Phillips Undercut Machine Screw [FT49].

**Step #6:**

Resume track and hardware installation.