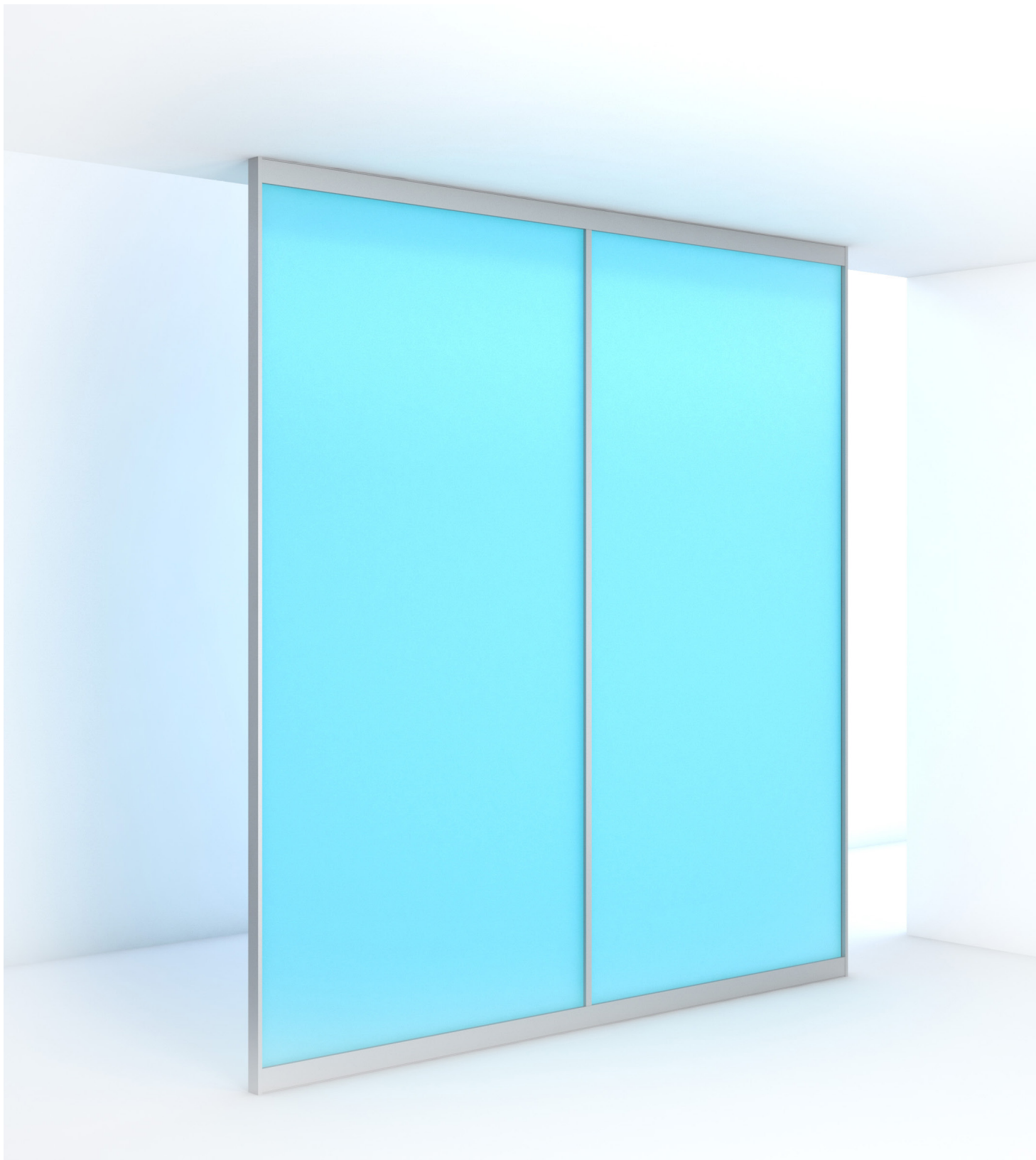


Top Support
SimpleSpec 200.52™


**Installation
Manual**




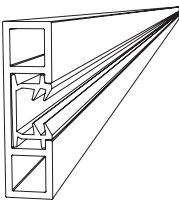
For more information, please visit 3-form.com or call 800.726.0126

MAY 2024 | MAN-RTG-200-52 | REV 004 © 2024 3form, Inc. All rights reserved.

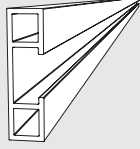
Contents Overview

(×1)

3/8" Varia
Panel

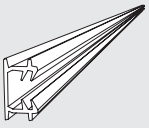
(×6)

3/16" × 1 3/4" WH
Fastener
3-15-1607

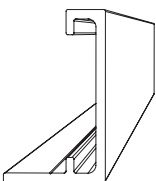
(×2)

Top Support Edge
Stiffener for 3/8" KIT
3-15-2009-K

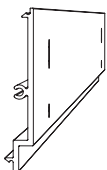
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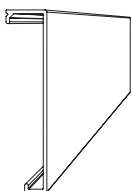
(×2)

Top Support
Edge Stiffener
3-15-2007

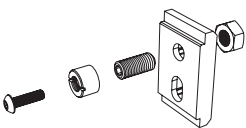
+

(×2)

Top Support 3/8"
Glazing Channel
3-15-2009

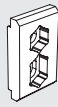
(×1)

Base Profile 96½"
3-15-1886

(×2)

Clamp Profile 48"
3-15-1887


(×1)

Cover Profile 96½"
3-15-1888

(×4)

Insert Block KIT
3-15-1890-K


=

(×4)

Top Support
Insert Block
3-15-1896


+

(×4)

Top Support
Hole Spacer
3-15-1893


+

(×4)

M10 x M5
Track Set Screw
3-15-1890

+

(×4)

M5 Button Head
Cap Screw
3-15-1899

+

(×4)

M10 Hex Nut
3-15-0807

For Each Additional Panel

(×1) 3/8" Varia Panel

(×6) 3/16" × 1 3/4" WH Fastener 3-15-1607

(×4) Insert Block KIT 3-15-1890-K

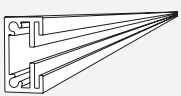
(×1) Base Profile 96½" 3-15-1886

(×2) Clamp Profile 48" 3-15-1887

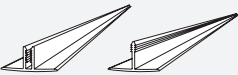
(×1) Cover Profile 96½" 3-15-1888

(×1) Top Support
Panel to Panel KIT
3-15-2008-K

=

(×2)

Top Support
Panel to Panel
3-15-2008

+

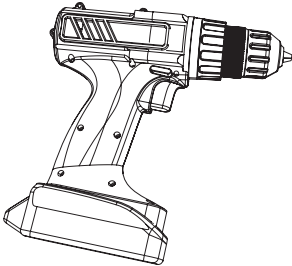
(×1)

Clear Alignment 2-Part
Channel for 3/8"
3-15-1497-K

200.52 is a minimalist hardware system made to work with $\frac{3}{8}$ " Varia. It is a floor and ceiling attached system meant to give a minimal hardware reveal. Light scale vertical extrusions provide increased rigidity to the resin panels. Using the insert block, 200.52 hangs Varia from the ceiling.

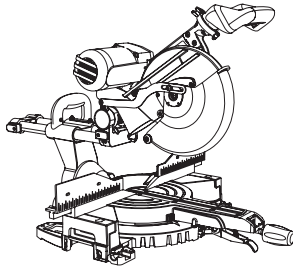


Installation

Required Tools



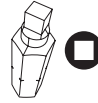
Drill



Chop Saw



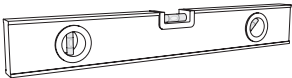
Metric Allen
Wrenches



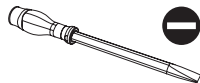
#3 Square
Head Bit



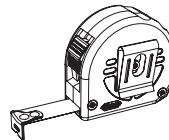
1/64" Bit



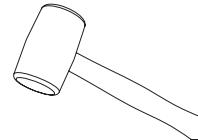
Level



Flat Head Screwdriver



Measuring Tape



Rubber Mallet

1 Install Base Profiles into Floor and Ceiling

- a** Cut profiles (3-15-1886 and 3-15-1888)

Single Panels:

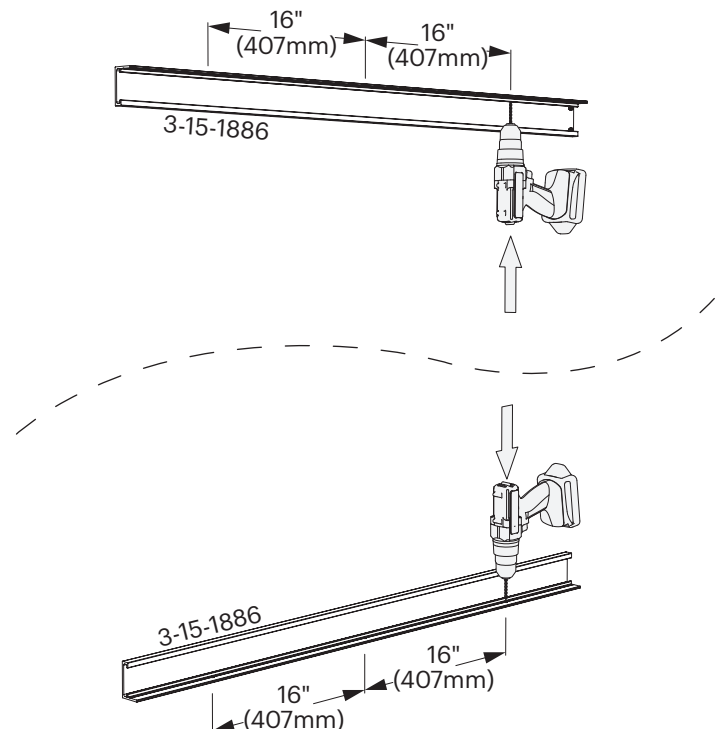
Length to Cut = Panel Width – 3/4"

Multiple Panels:

Length to Cut = Total Width of Panels – 3/4"
+ 1/4" for each additional
panel beyond the first

**3-15-1887 comes cut to size.*

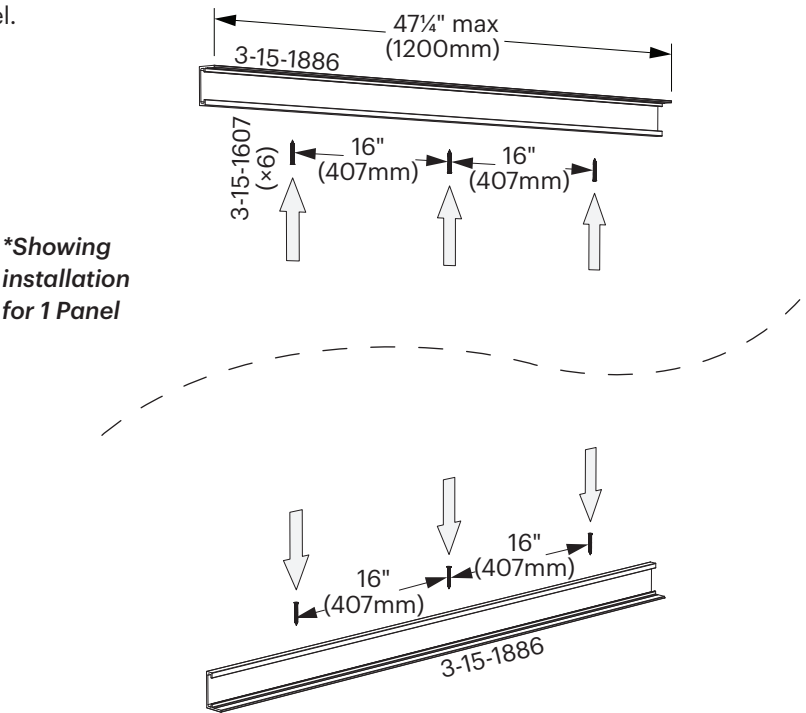
- b** **For wall-to-wall installation insert blocks will need to be inserted prior to anchoring tracks (see Steps 2-3).*



Installation

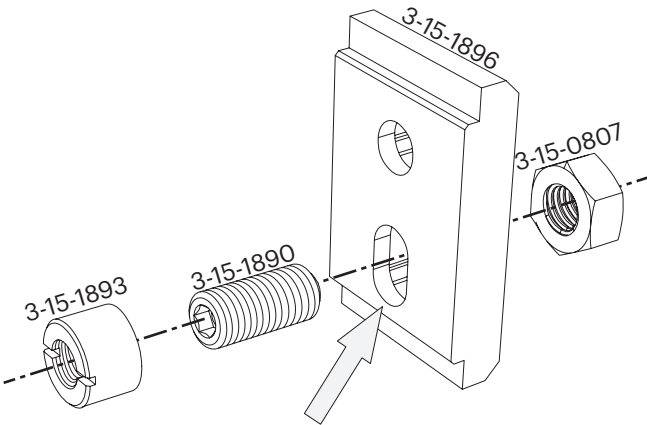
1 Install Base Profiles into Floor and Ceiling *cont...*

C Shim within ¼" of level.

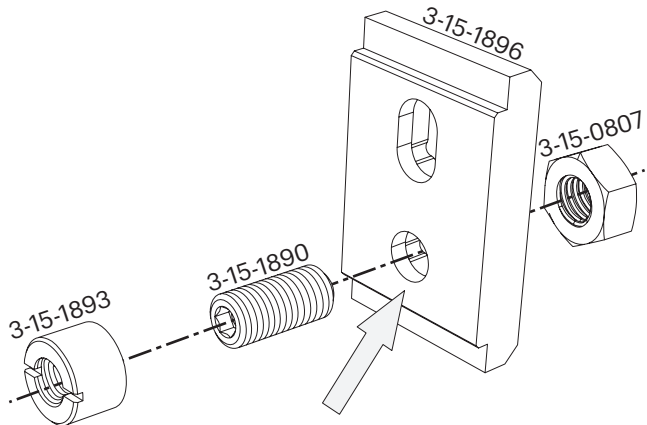


2 Loosely Assemble Insert Blocks

a Top Insert Block

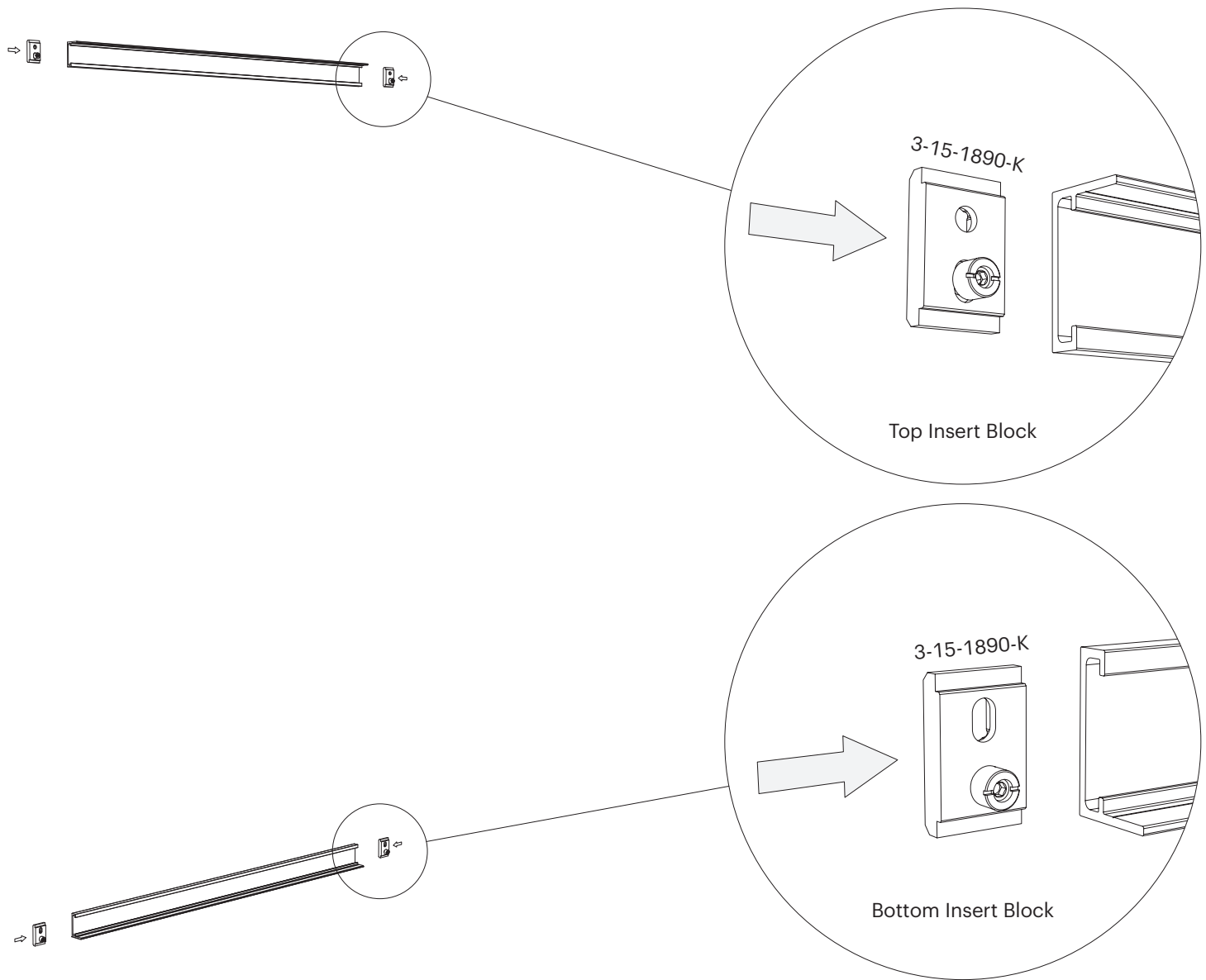


b Bottom Insert Block



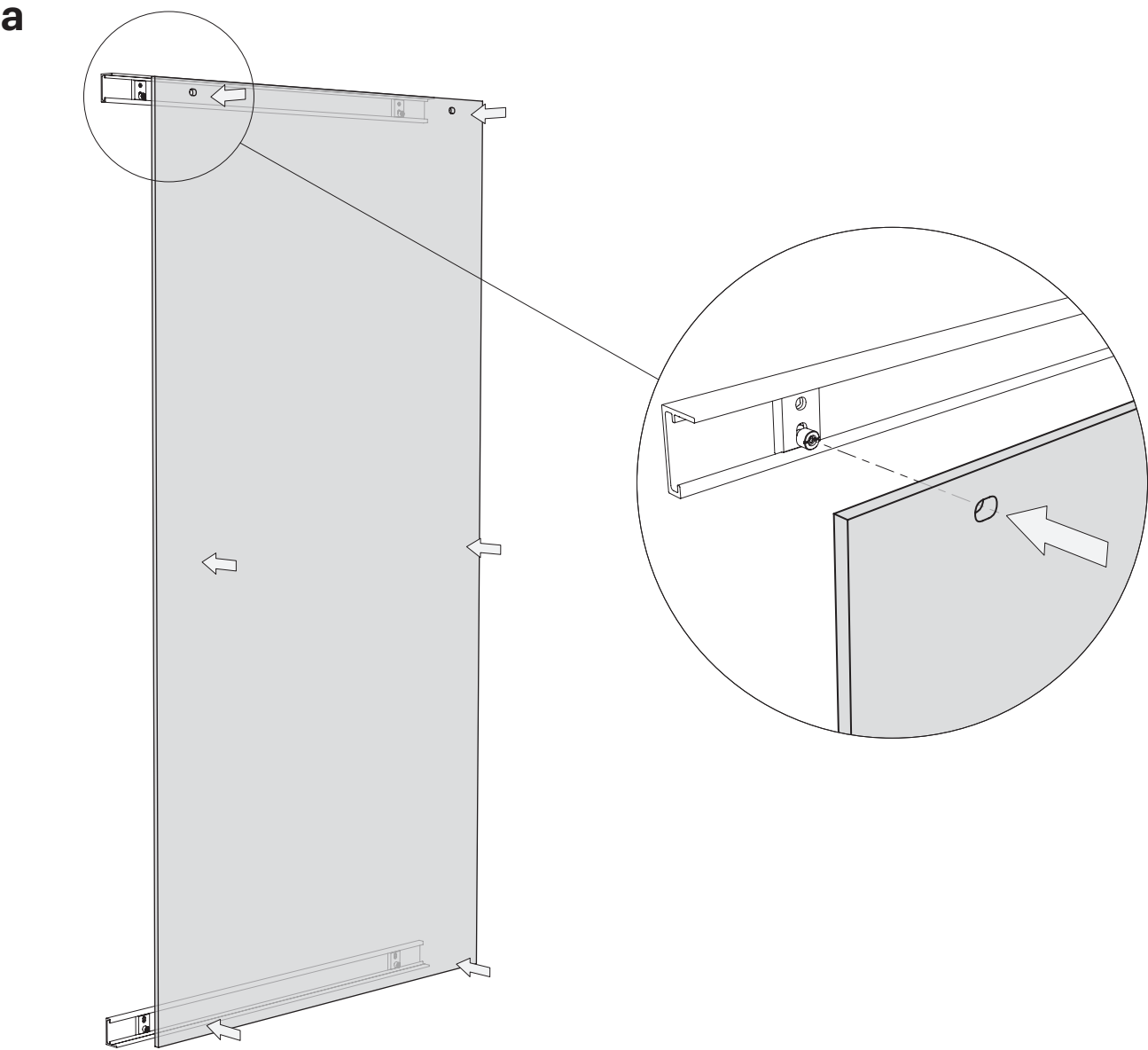
Installation

3 Slide Insert Blocks into Base Profiles



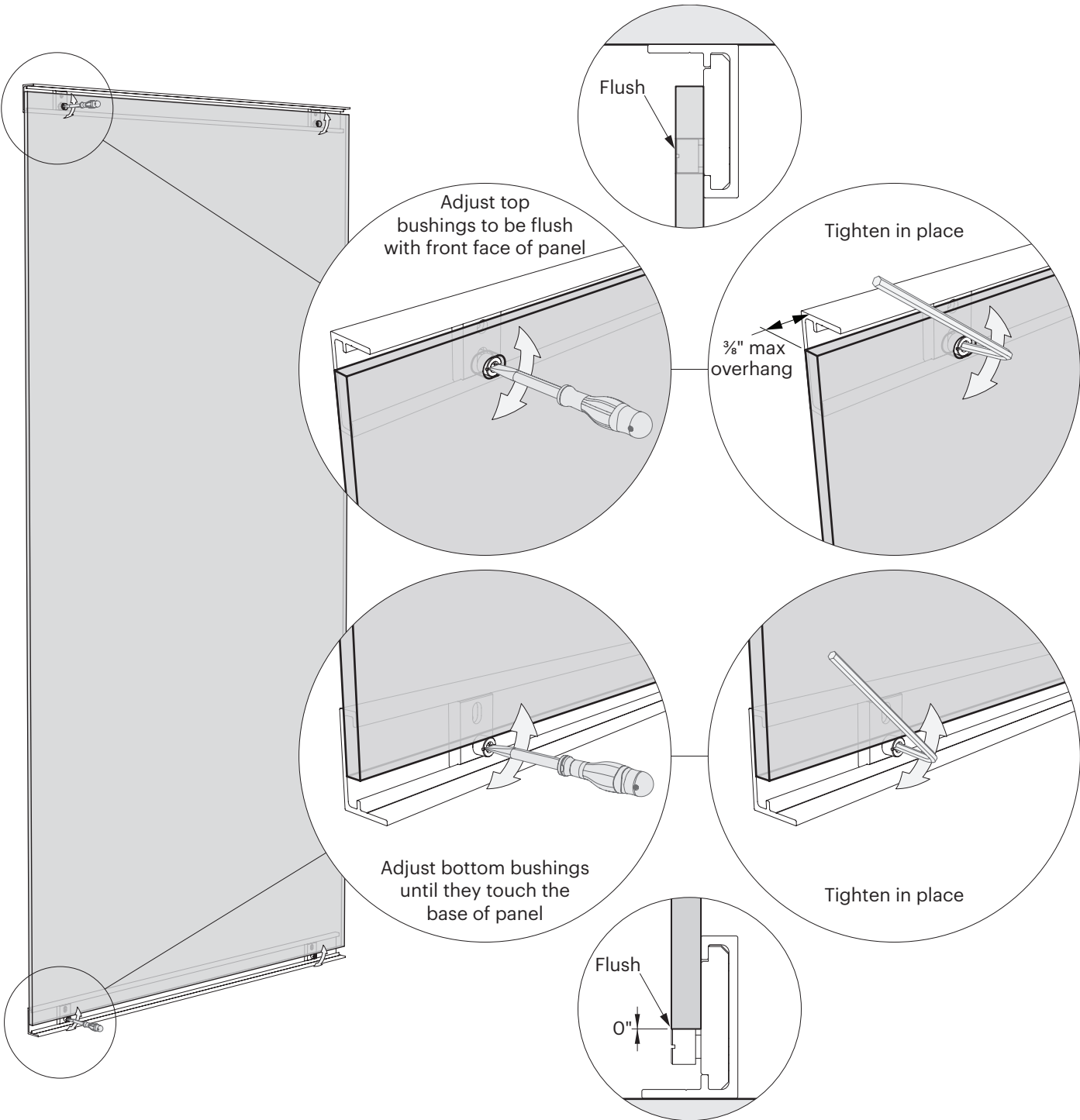
Installation

4 Hang Panel



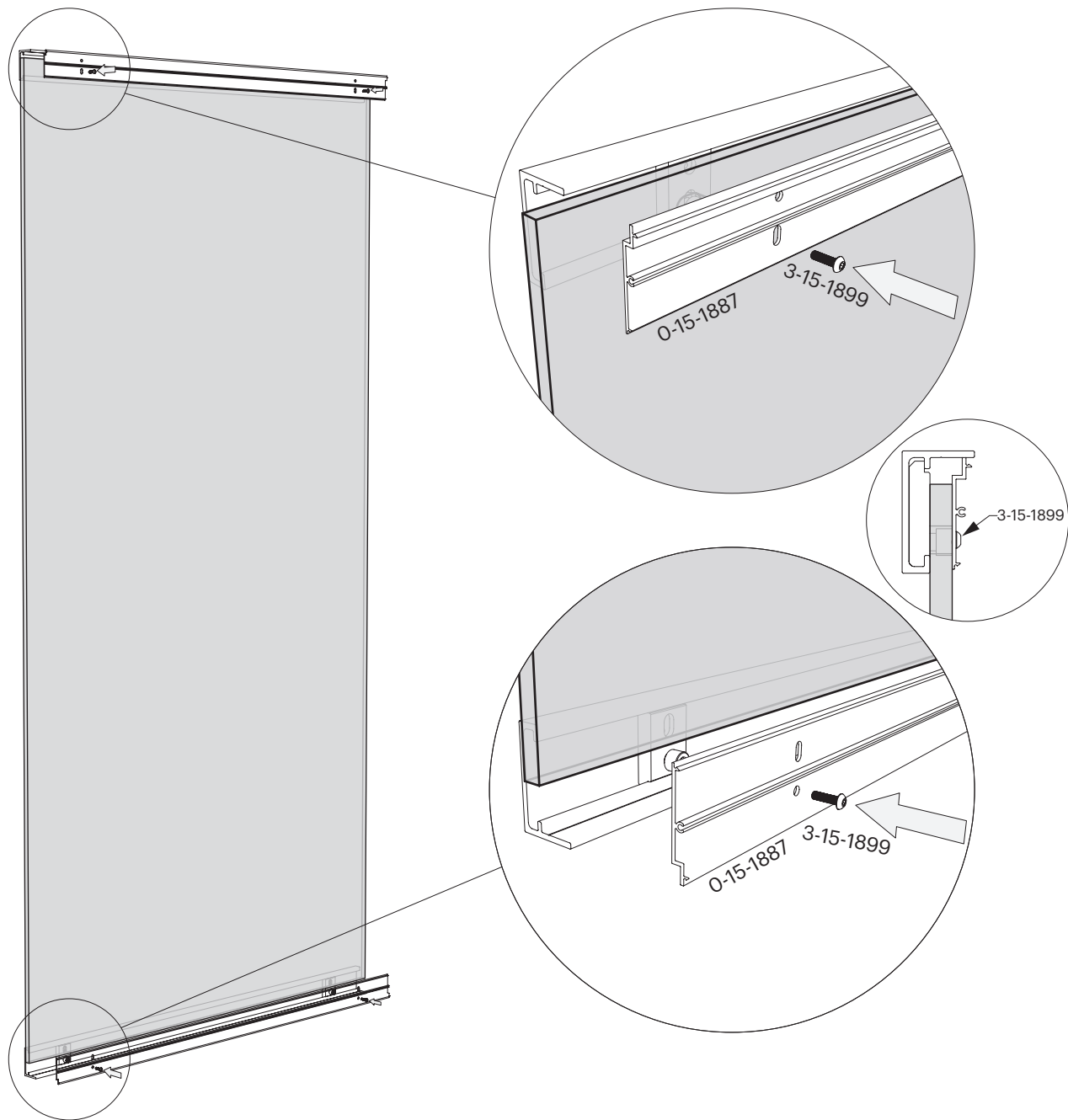
Installation

4 Hang Panel cont...
b



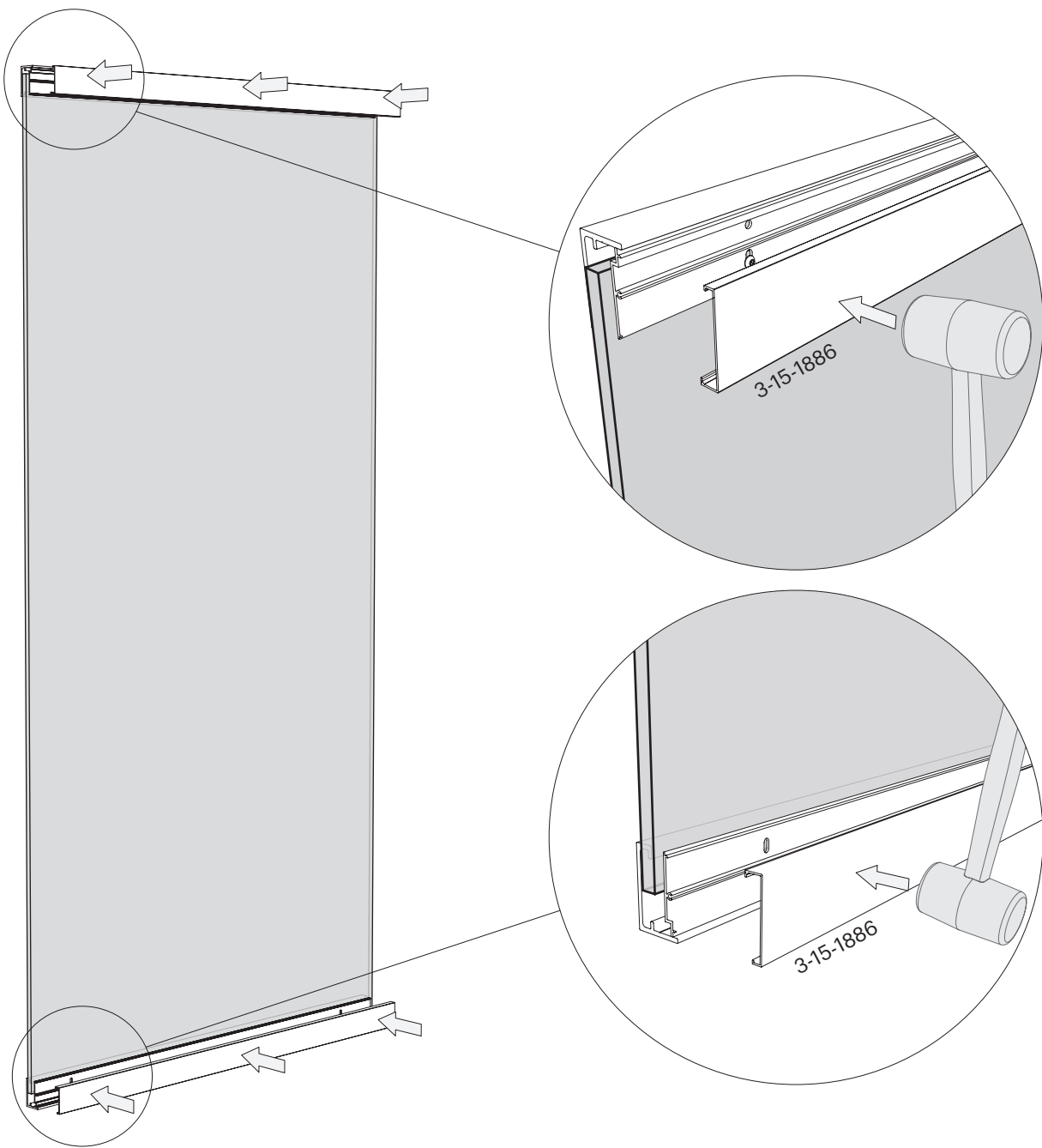
Installation

5 Attach Clamp Profiles



Installation

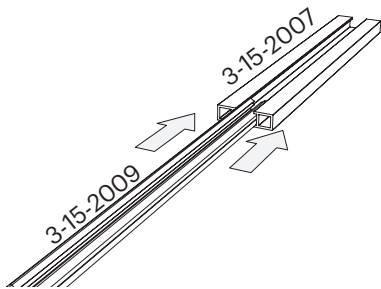
6 Attach Cover Profiles



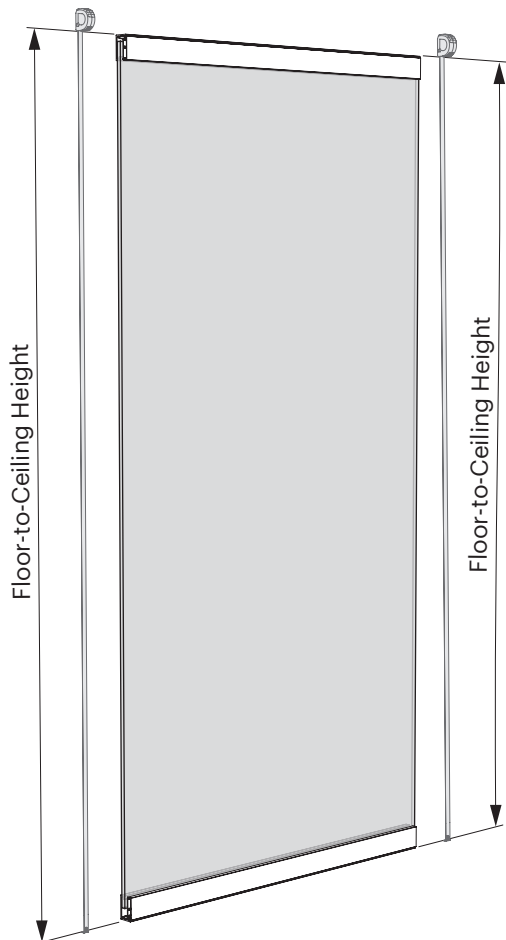
Installation

7 Attach Vertical Edge Stiffeners

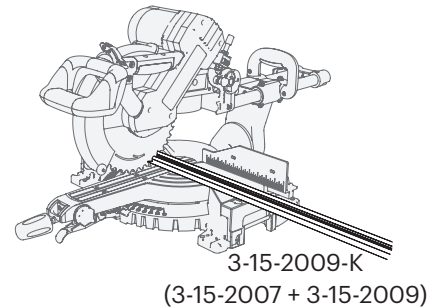
a Insert gasket.



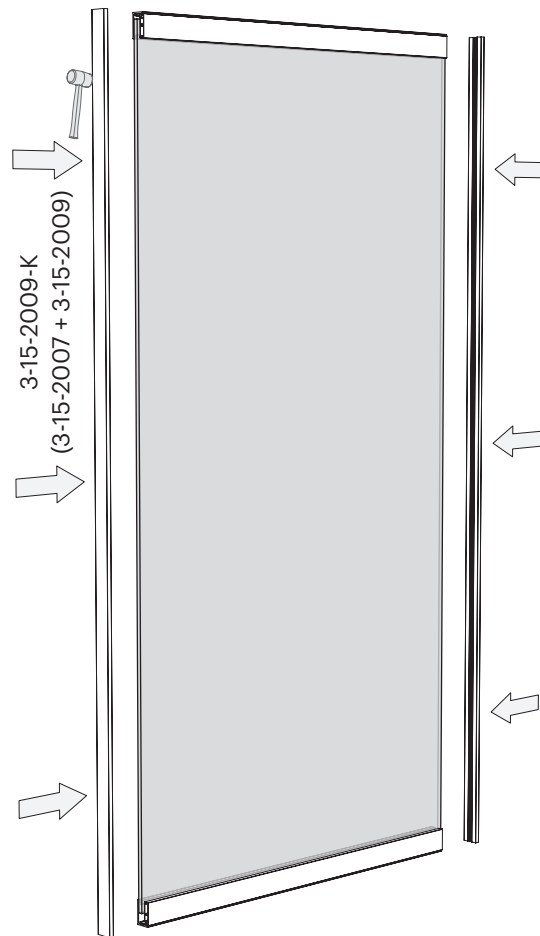
b Measure height on all sides where support extrusion will be installed.



c Cut vertical gasket/extrusion assembly to system height.



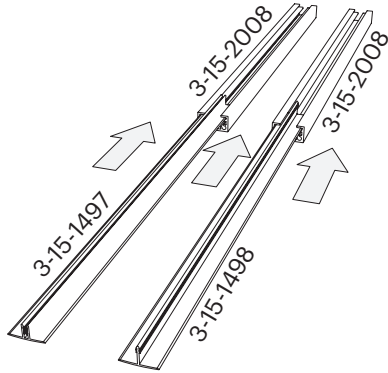
d



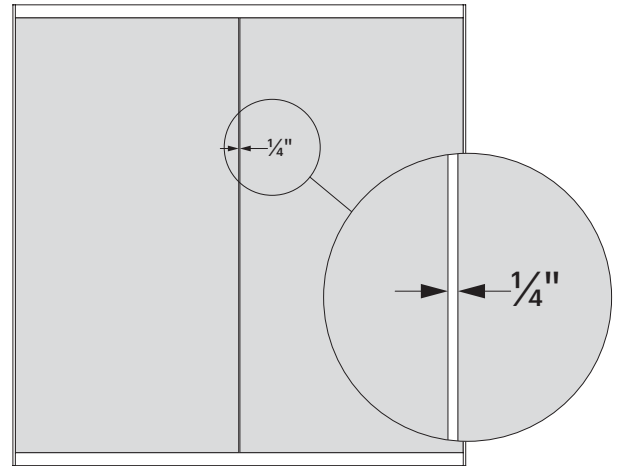
Installation

8 Attach Panel-to-Panel Extrusions to System (Add a Panel Only)

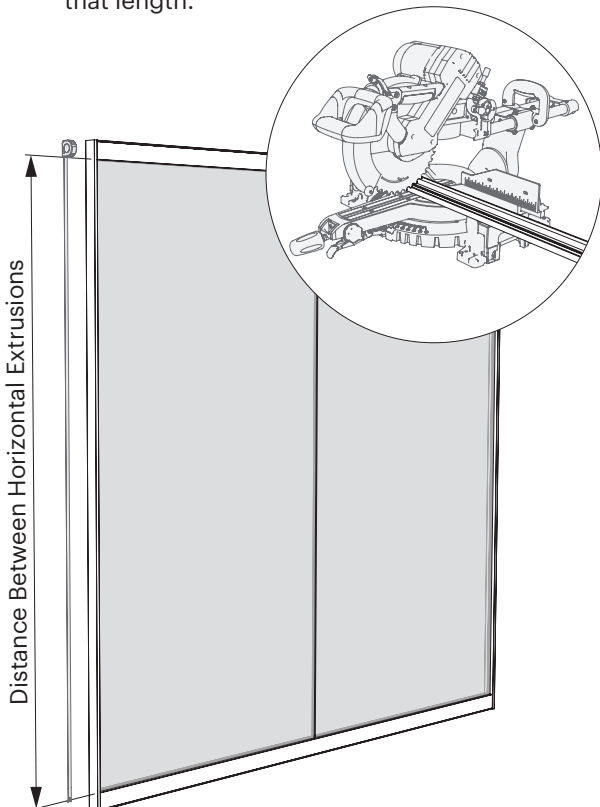
a Insert base and cover plastic extrusions.



b Ensure a 1/4" panel-to-panel distance.



c Measure distance between horizontal extrusions and cut panel-to-panel extrusion to that length.



d 1 Remove VHB tape cover from female end (3-15-1497) and insert between panels, adhering at edge.

2 Snap in male assembly (3-15-1498)

