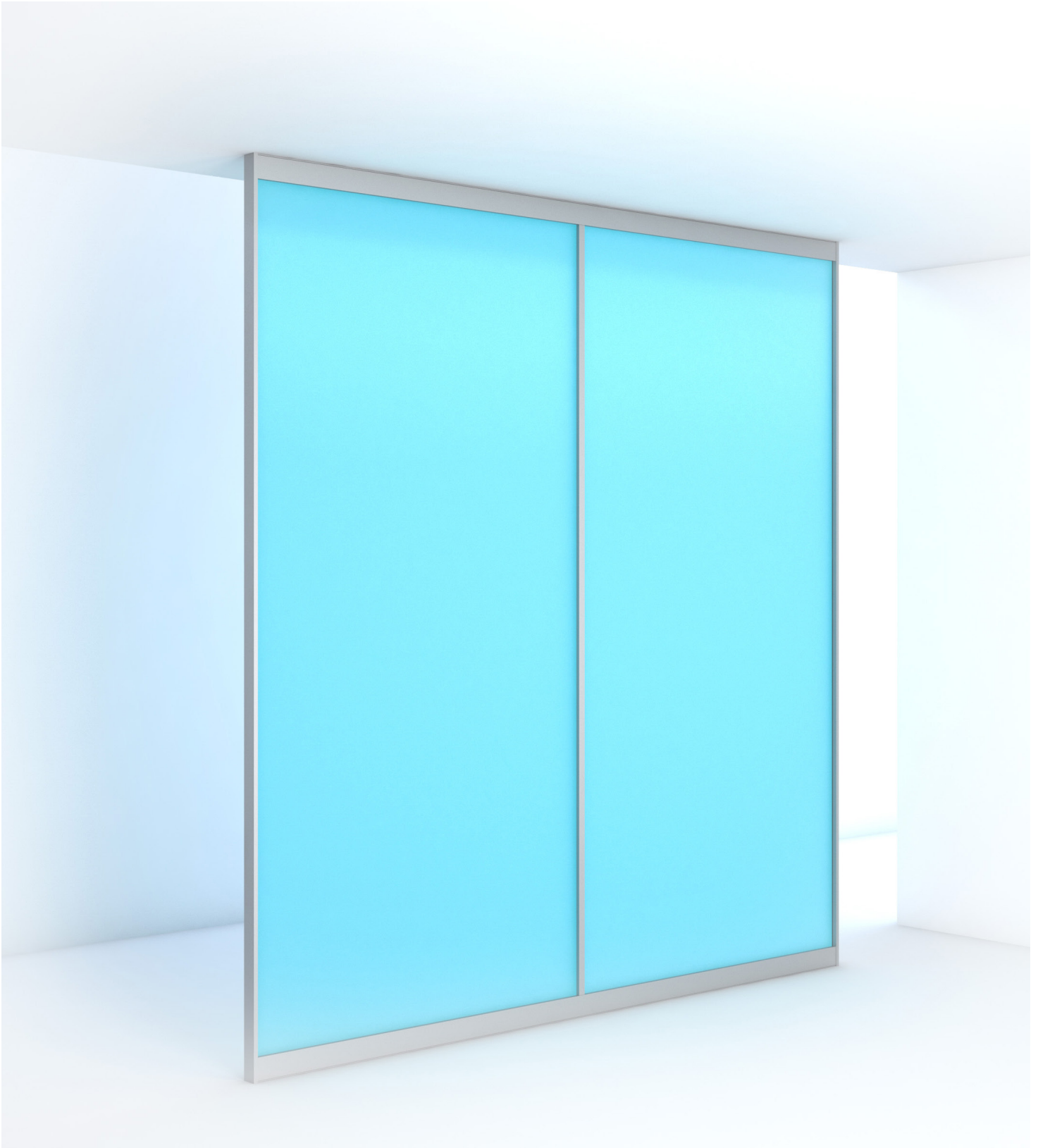


*Top Support*  
**SimpleSpec 200.52™**


**Installation  
Manual**




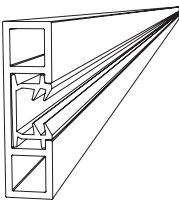
For more information, please visit [3-form.com](https://3-form.com) or call 800.726.0126

MARCH 2024 | MAN-RTG-200-52 | REV 003 © 2024 3form, Inc. All rights reserved.

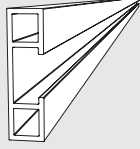
Contents Overview

(×1)  
  
3/8" Varia  
Panel

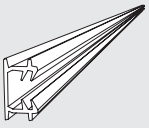
(×6)  
  
3/16" × 1 3/4" WH  
Fastener  
3-15-1607

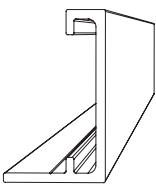
(×2)  
  
Top Support Edge  
Stiffener for 3/8" KIT  
3-15-2010-K

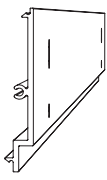
=

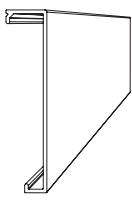
(×2)  
  
Top Support  
Edge Stiffener  
3-15-2007

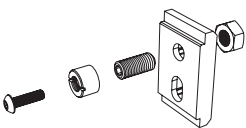
+

(×2)  
  
Top Support 3/8"  
Glazing Channel  
3-15-2010

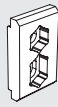
(×1)  
  
Base Profile 96½"  
3-15-1886

(×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

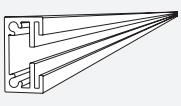
(×1) Base Profile 96½" 3-15-1886

(×2) Clamp Profile 48" 3-15-1887

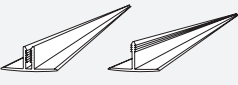
(×1) Cover Profile 96½" 3-15-1888

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

=

(×2)  
  
Top Support  
Panel to Panel  
3-15-2008

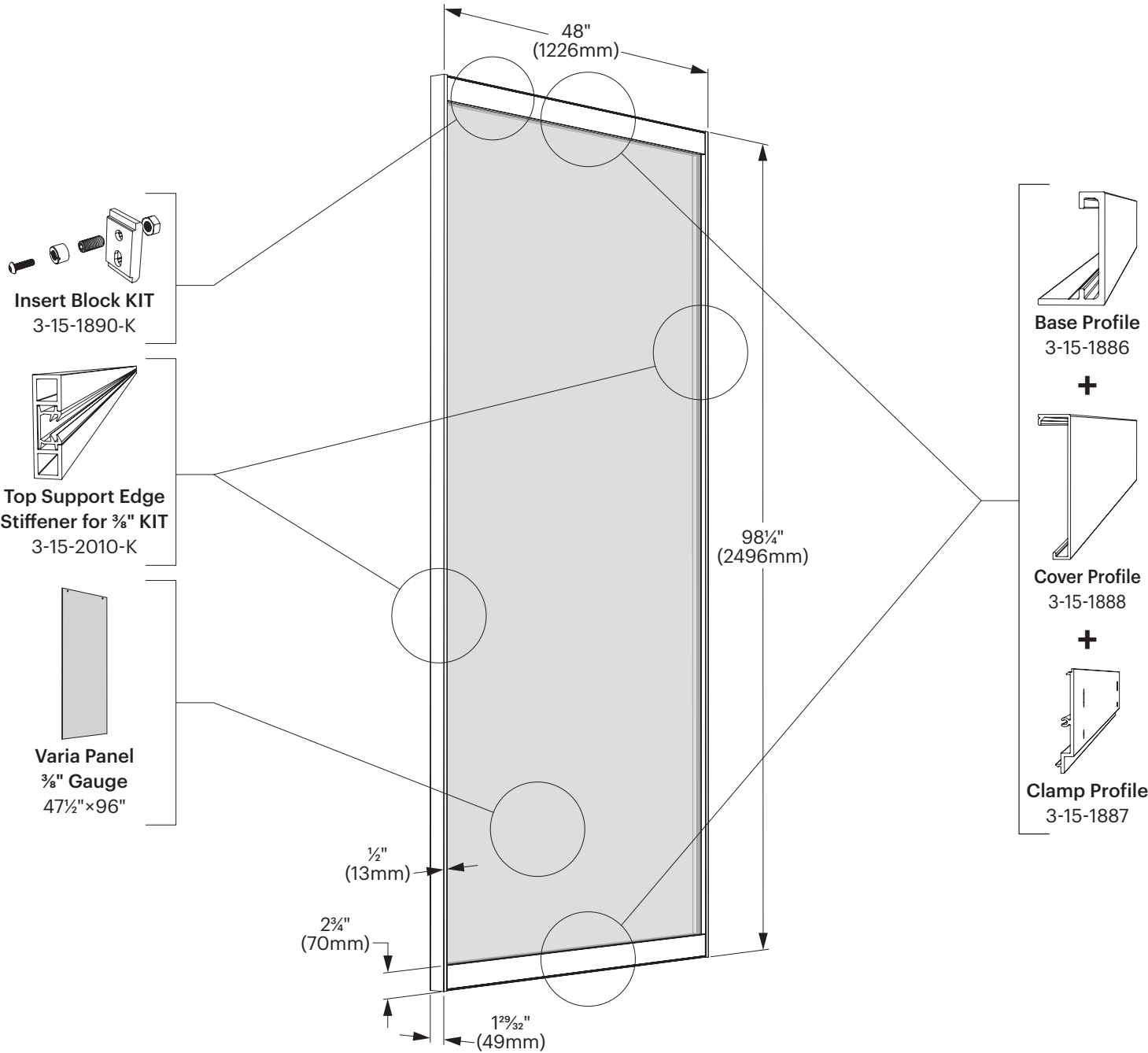
+

(×1)  
  
Clear Alignment 2-Part  
Channel for 3/8"  
3-15-1497-K

# Top Support SimpleSpec 200.52™

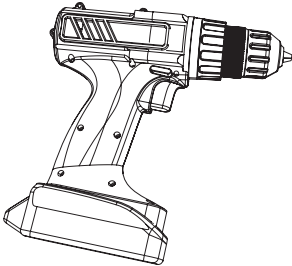
## Overview

200.52 is a minimalist hardware system made to work with 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.

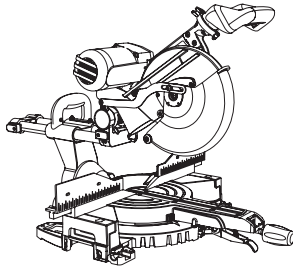


## Installation

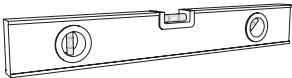
### Required Tools



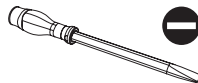
Drill



Chop Saw



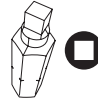
Level



Flat Head Screwdriver



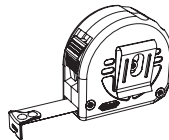
Metric Allen  
Wrenches



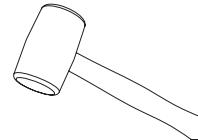
#3 Square  
Head Bit



1/64" Bit



Measuring Tape



Rubber Mallet

## 1 Install Base Profiles into Floor and Ceiling

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

**Single Panels:**

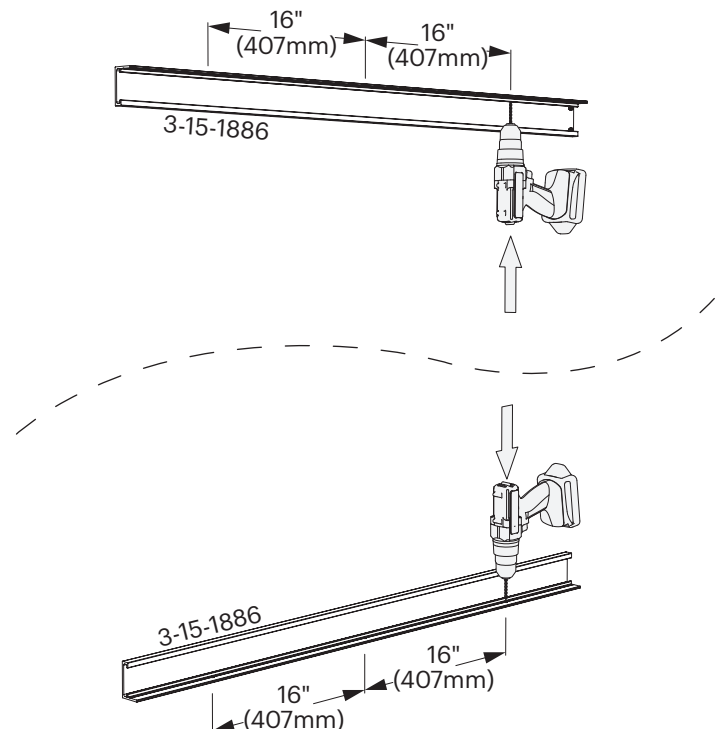
Length to Cut = Panel Width – 3/4"

**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.*

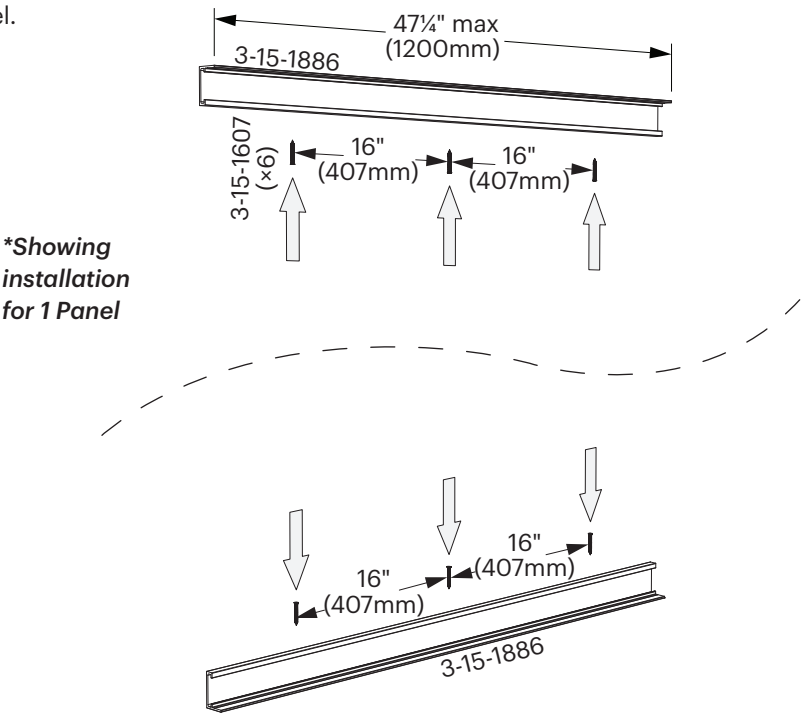
- b** *\*For wall-to-wall installation insert blocks will need to be inserted prior to anchoring tracks (see Steps 2-3).*



Installation

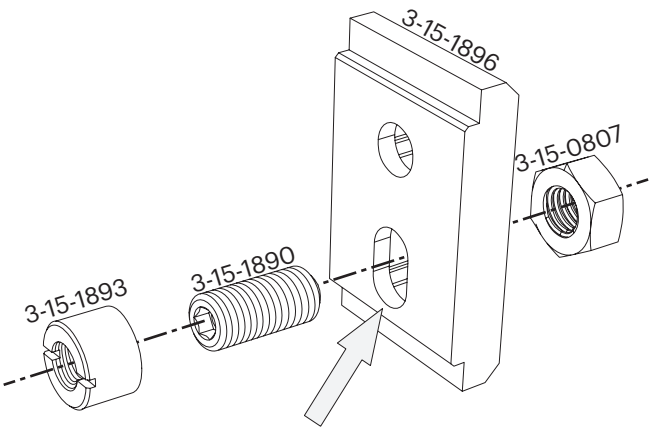
**1** Install Base Profiles into Floor and Ceiling *cont...*

**C** Shim within ¼" of level.

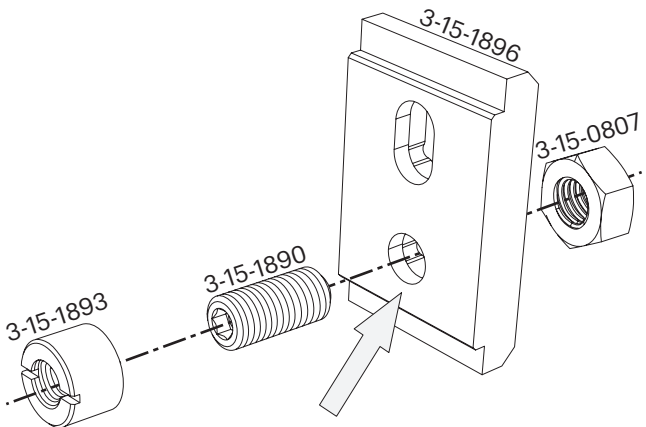


**2** Loosely Assemble Insert Blocks

**a** Top Insert Block

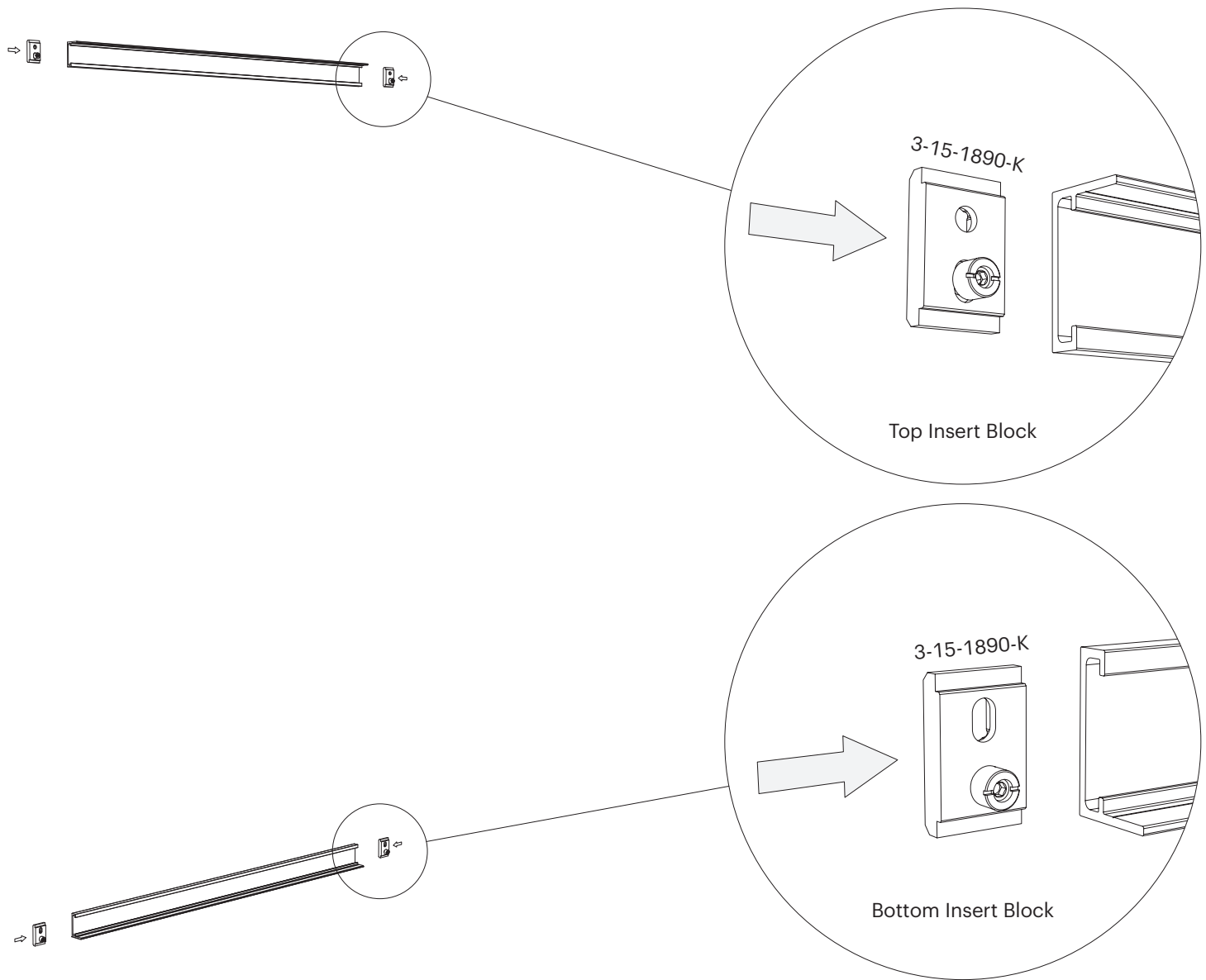


**b** Bottom Insert Block



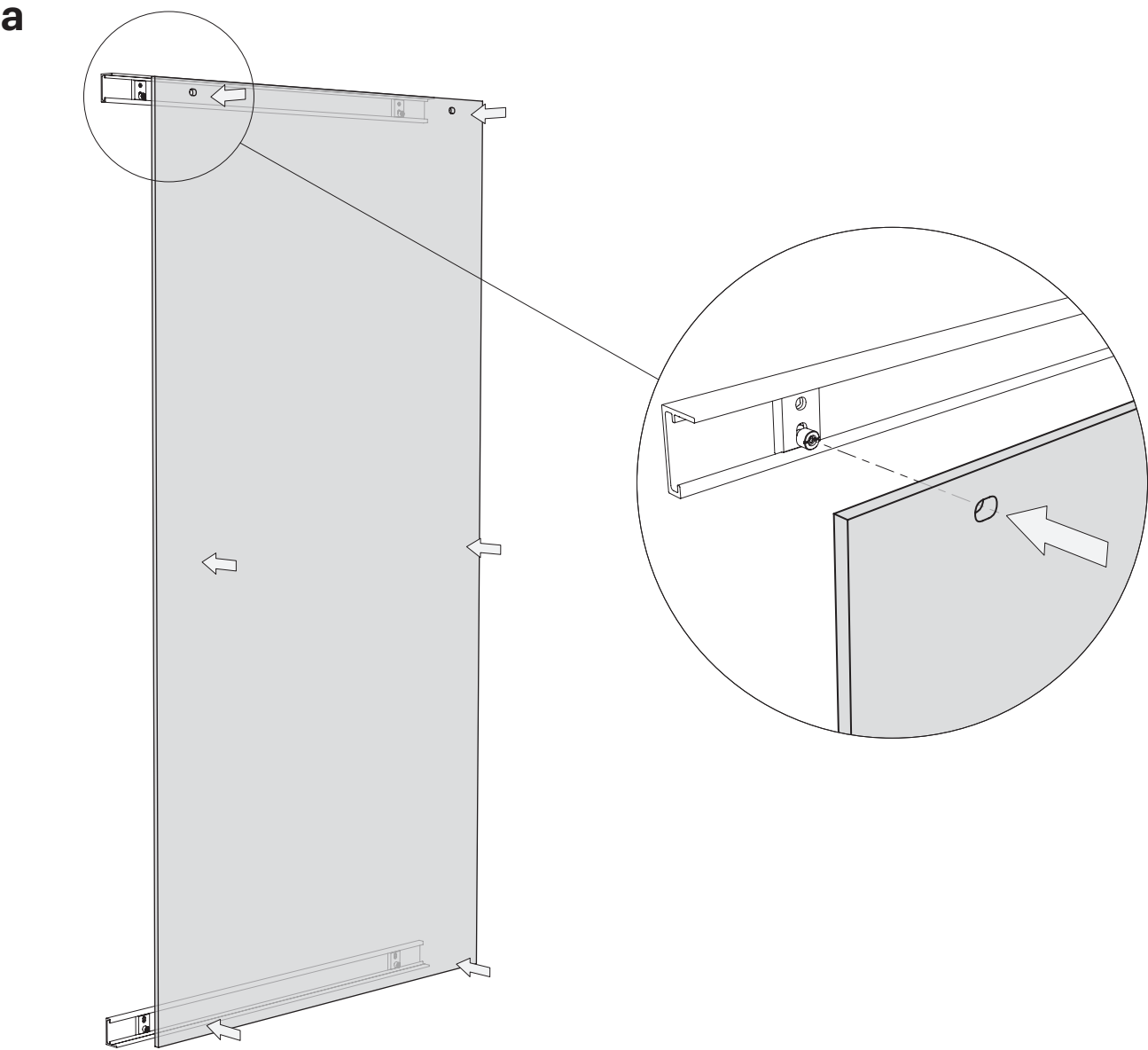
Installation

**3** Slide Insert Blocks into Base Profiles



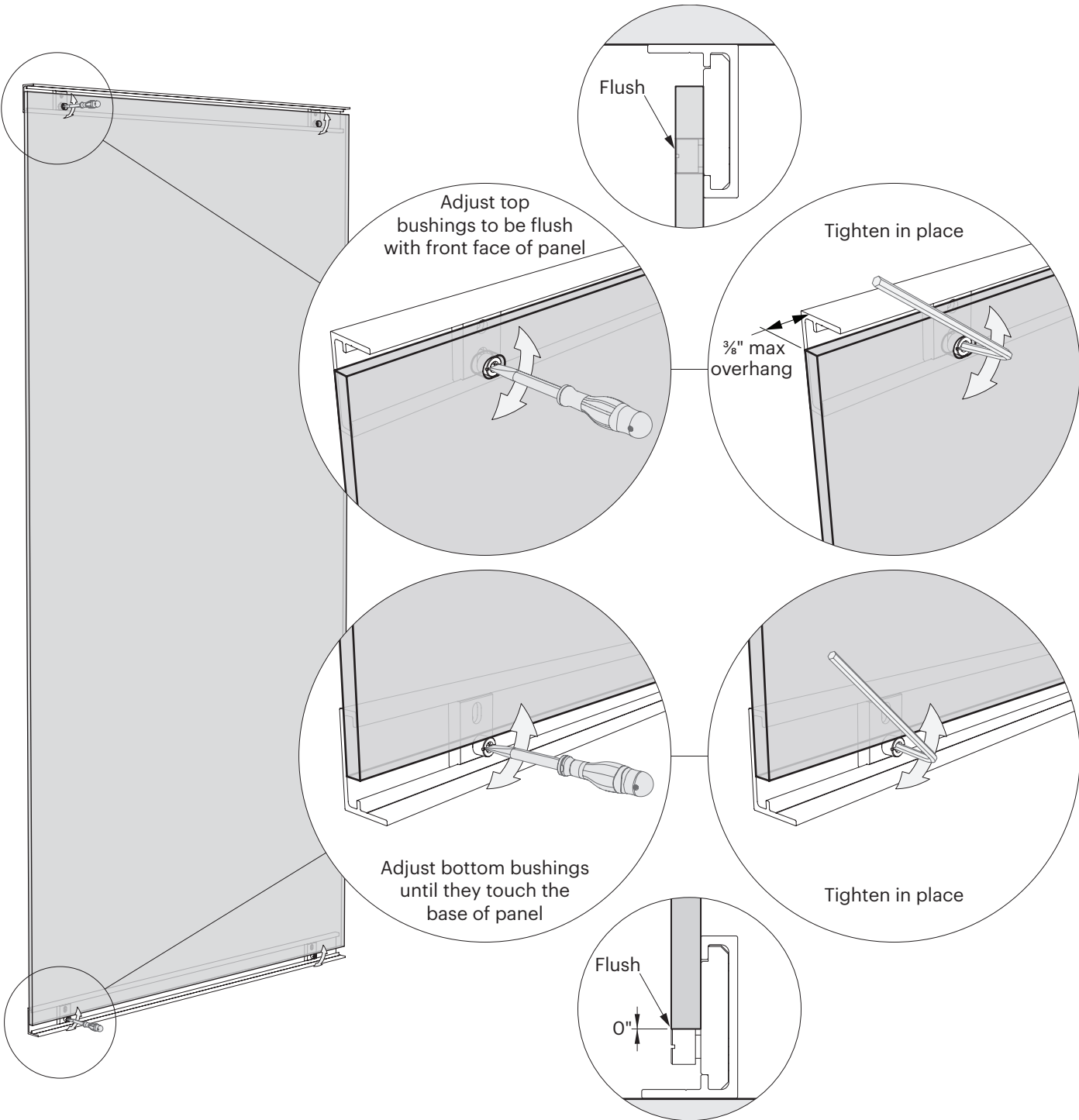
Installation

**4** Hang Panel



Installation

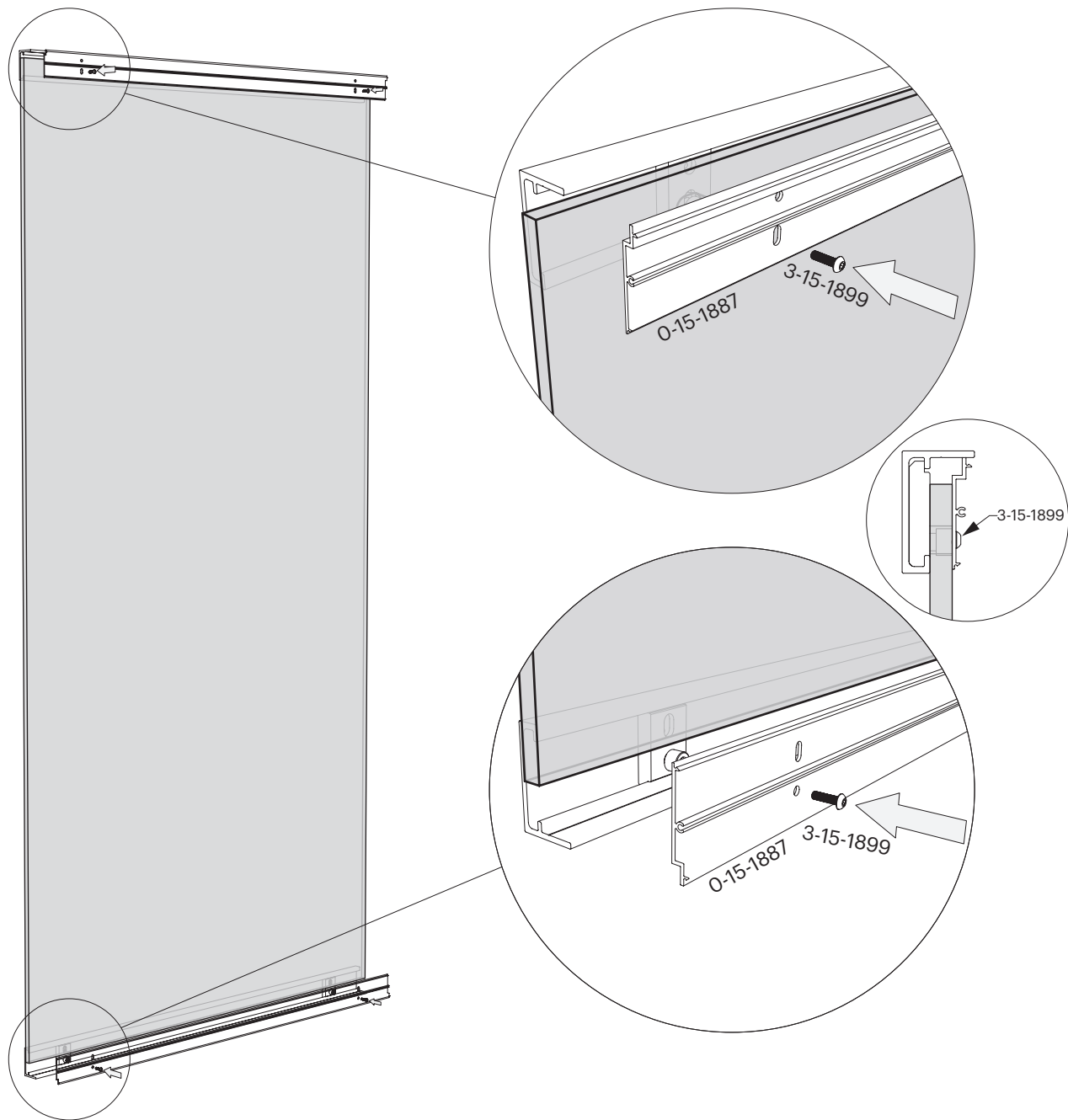
**4** Hang Panel cont...  
**b**





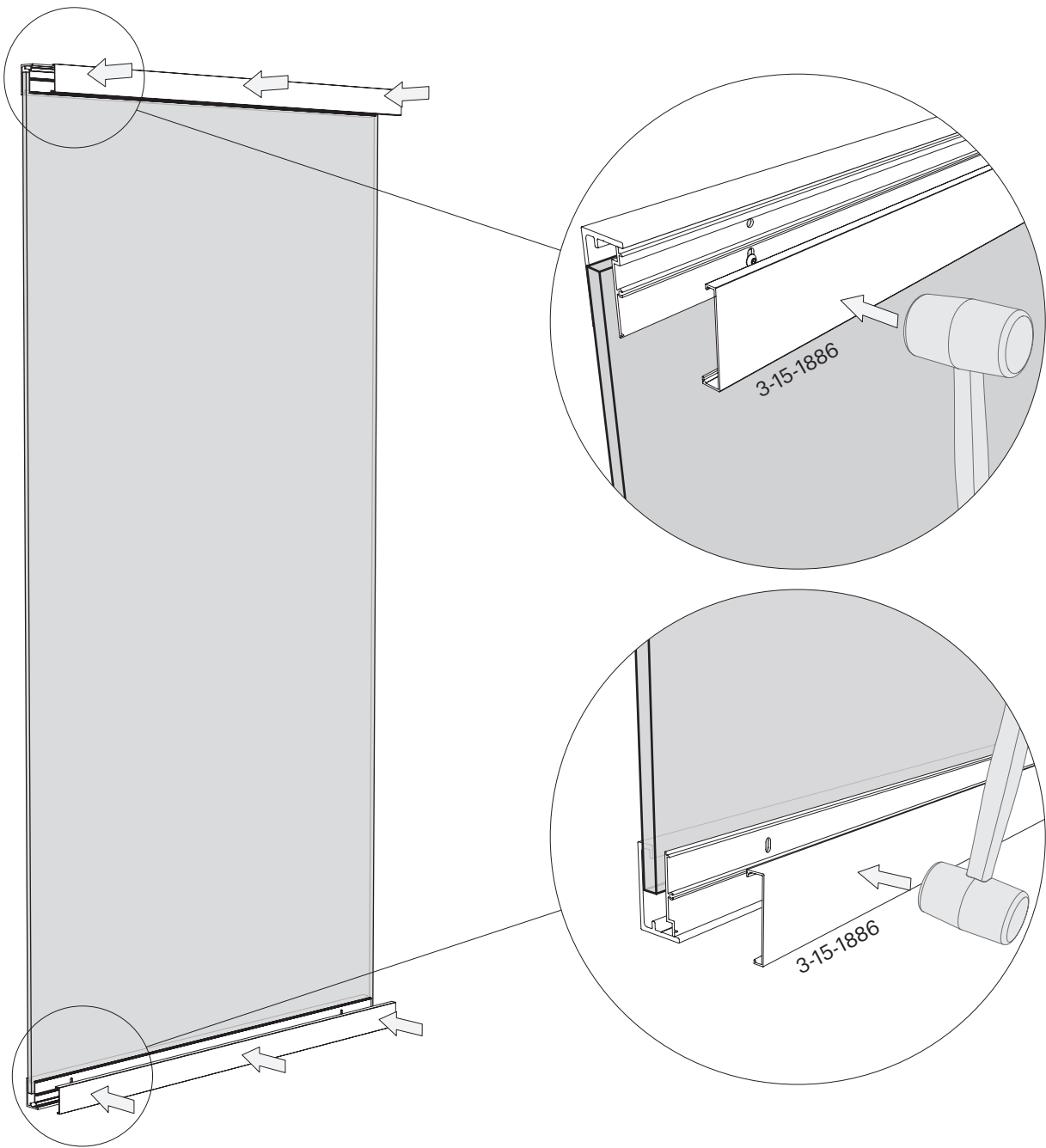
Installation

**5** Attach Clamp Profiles



Installation

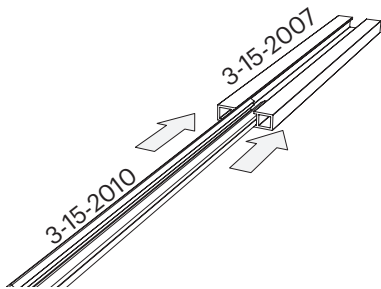
**6** Attach Cover Profiles



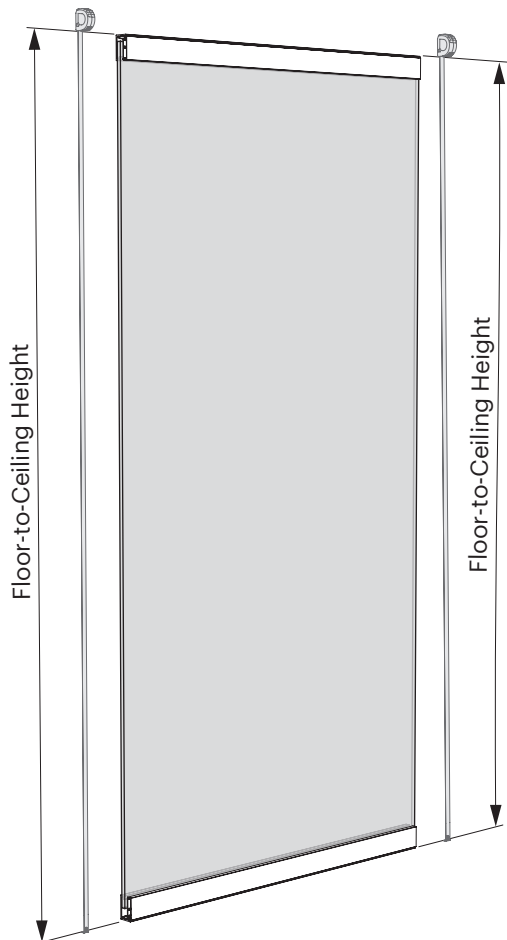
Installation

**7** Attach Vertical Edge Stiffeners

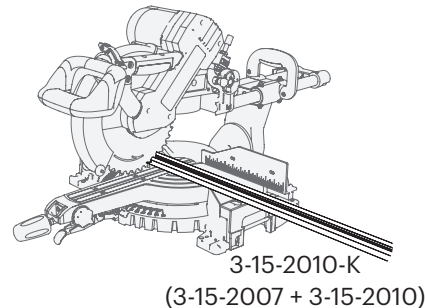
**a** Insert gasket.



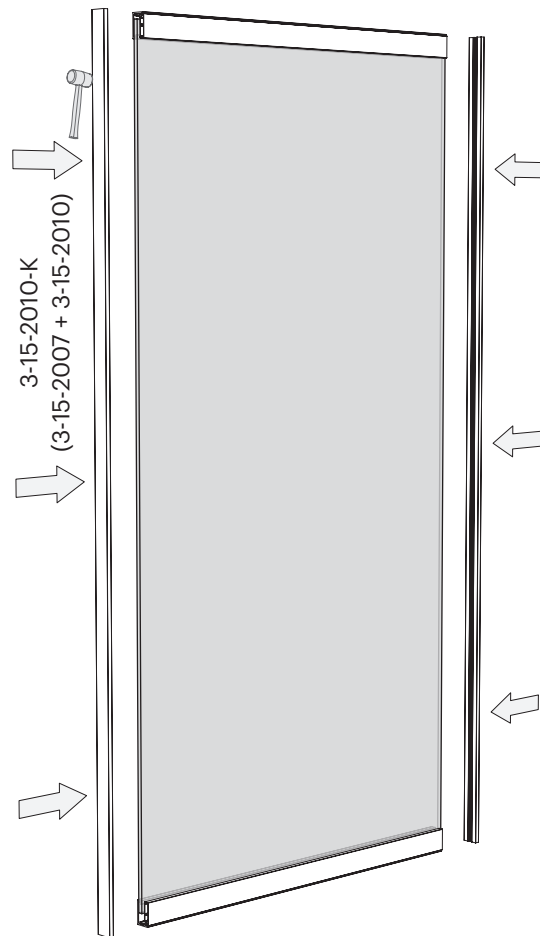
**b** Measure height on all sides where support extrusion will be installed.



**c** Cut vertical gasket/extrusion assembly to system height.



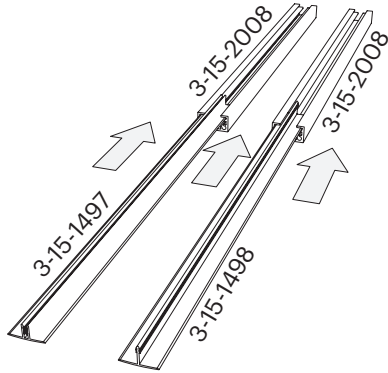
**d**



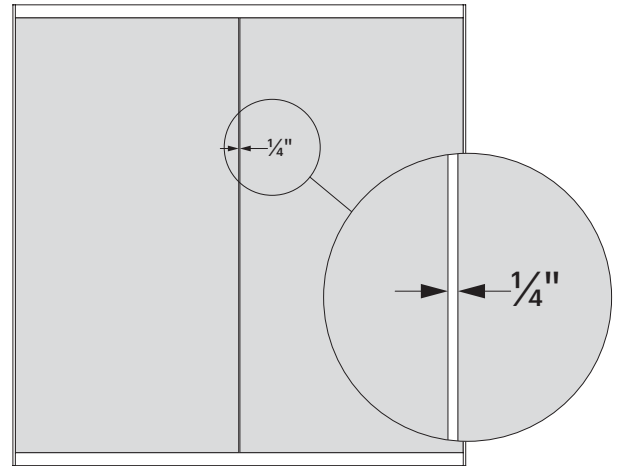
## Installation

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

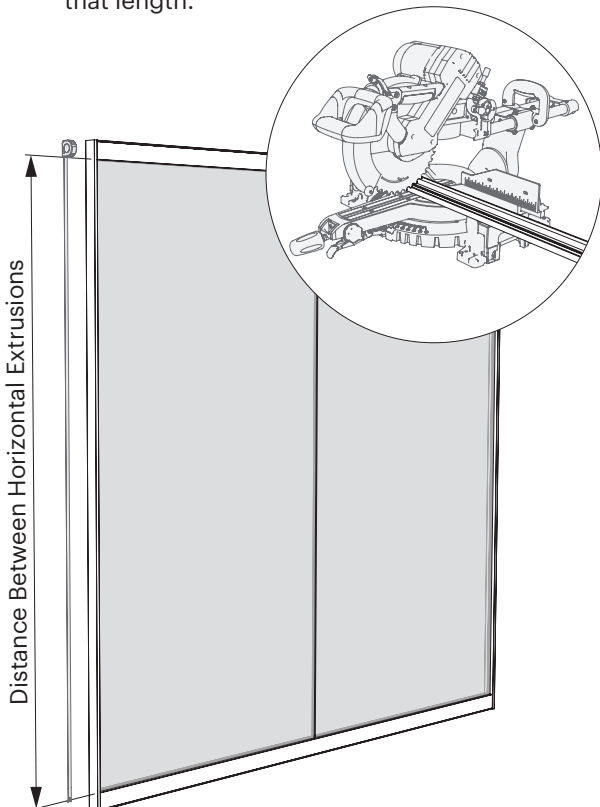
**a** Insert base and cover plastic extrusions.



**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)

