

*Ready To Go*

# SimpleSpec 200.01™

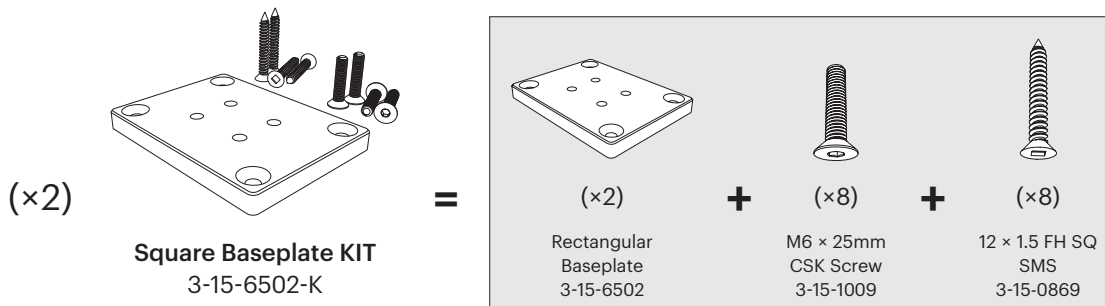
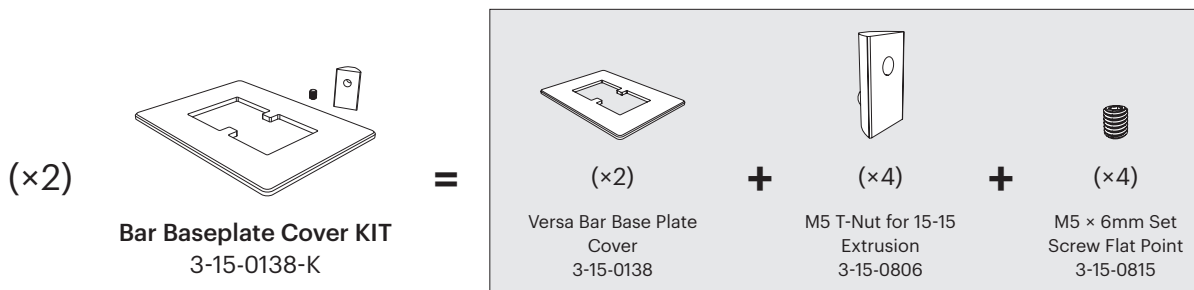
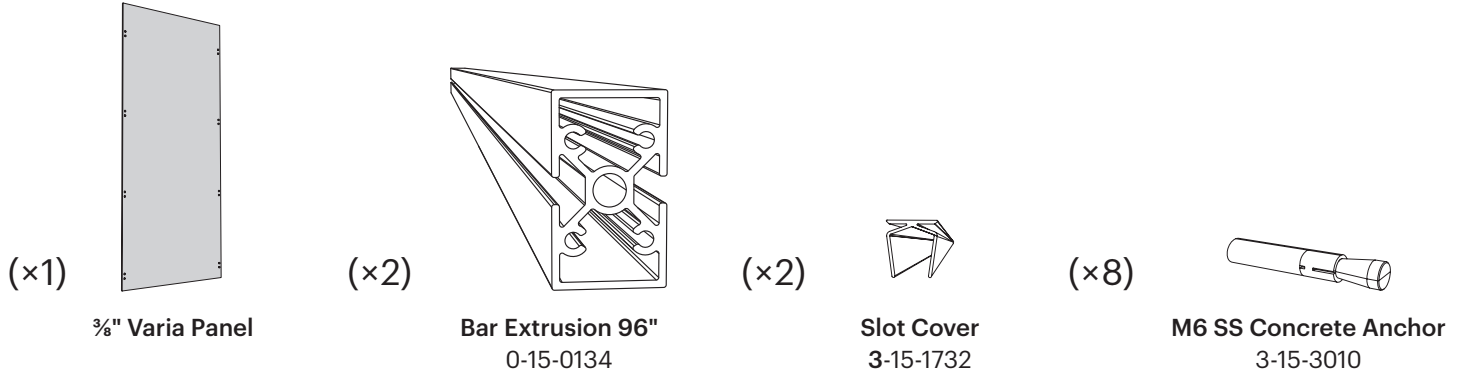
## Installation Manual



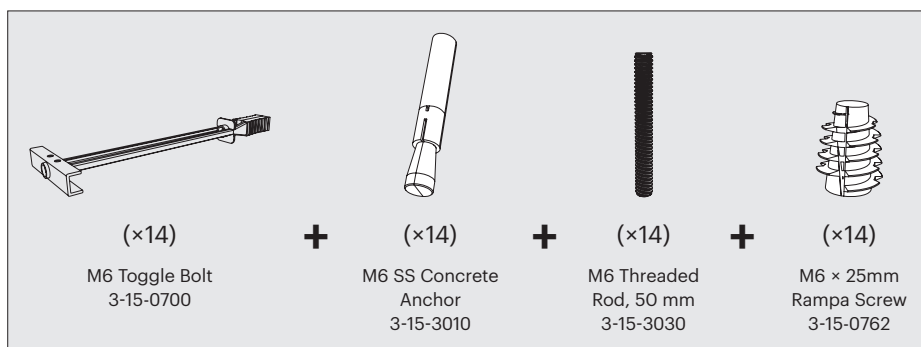
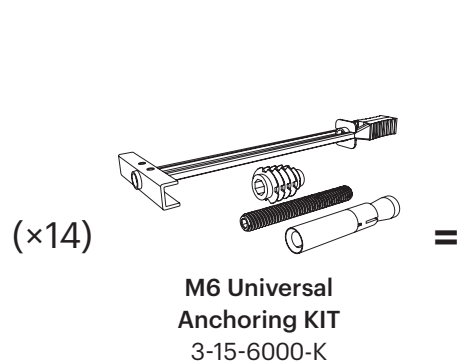
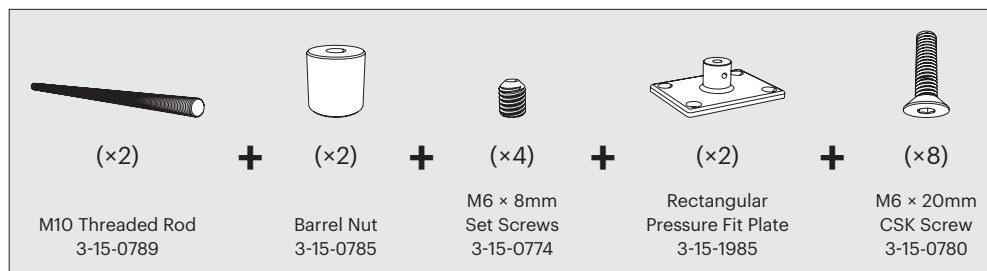
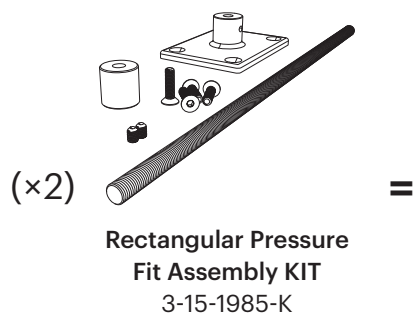
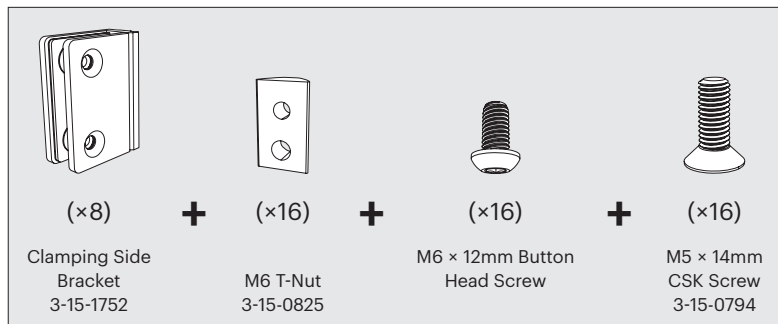
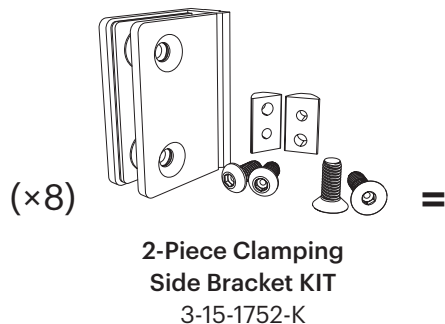
For more information, please visit [3-form.com](http://3-form.com) or call 800.726.0126

APRIL 2018 | MAN-RTG-200-01 | REV 002 © 2018 3form, Inc. All rights reserved.

## Contents Overview



## Contents Overview cont...



## For Each Additional Panel

(x1) 3/8" Varia Panel

(x1) Rectangular Pressure Fit Assembly KIT 3-15-1985-K

(x1) Sleeve - Pressure Fit KIT 3-15-1741-K

(x1) Bar Extrusion 96" 0-15-0134

(x1) Square Baseplate KIT 3-15-6502-K

(x1) Bar Baseplate Cover KIT 3-15-0138-K

(x8) 2-Piece Clamping Side Bracket KIT 3-15-1752-K

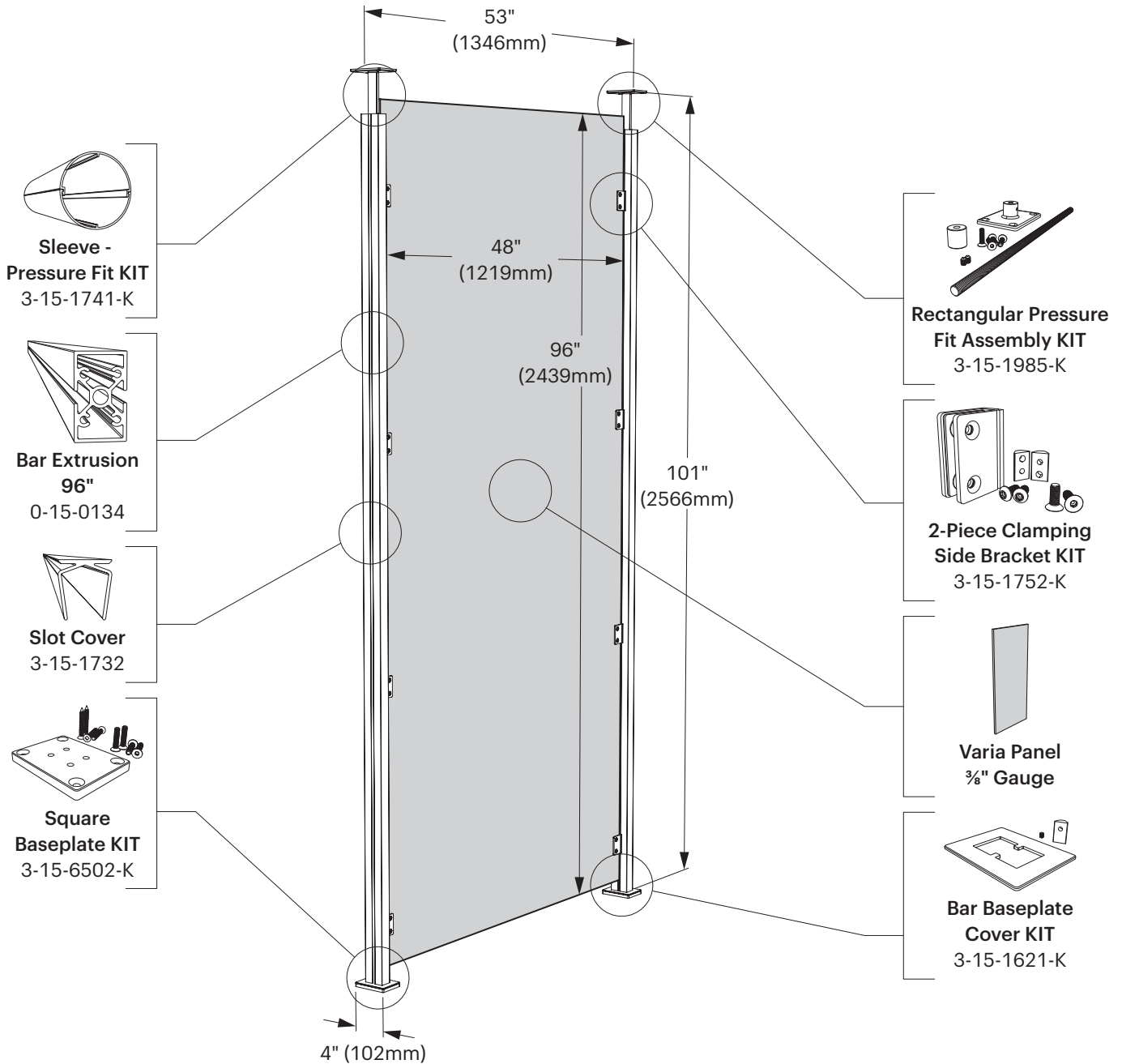
(x4) M6 Universal Anchoring KIT 3-15-6000-K

(x2) Slot Cover 3-15-1732

(x4) M6 SS Concrete Anchor 3-15-3010

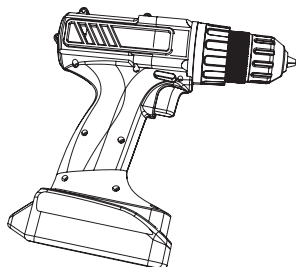
### Overview

The top and bottom mounted 200.01 assembly is a robust system that securely mounts panels in place by capturing from the sides. The pressure fit system allows for adjustability for ceiling tolerances and variation.



### Installation

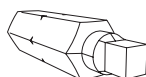
#### Required Tools



Drill



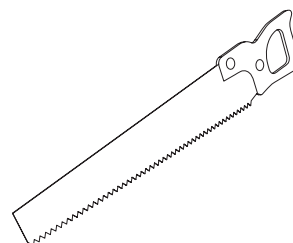
1/64" Bit



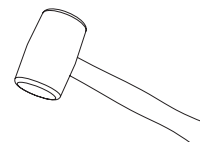
#3 Square  
Head Bit



Metric Allen  
Wrenches



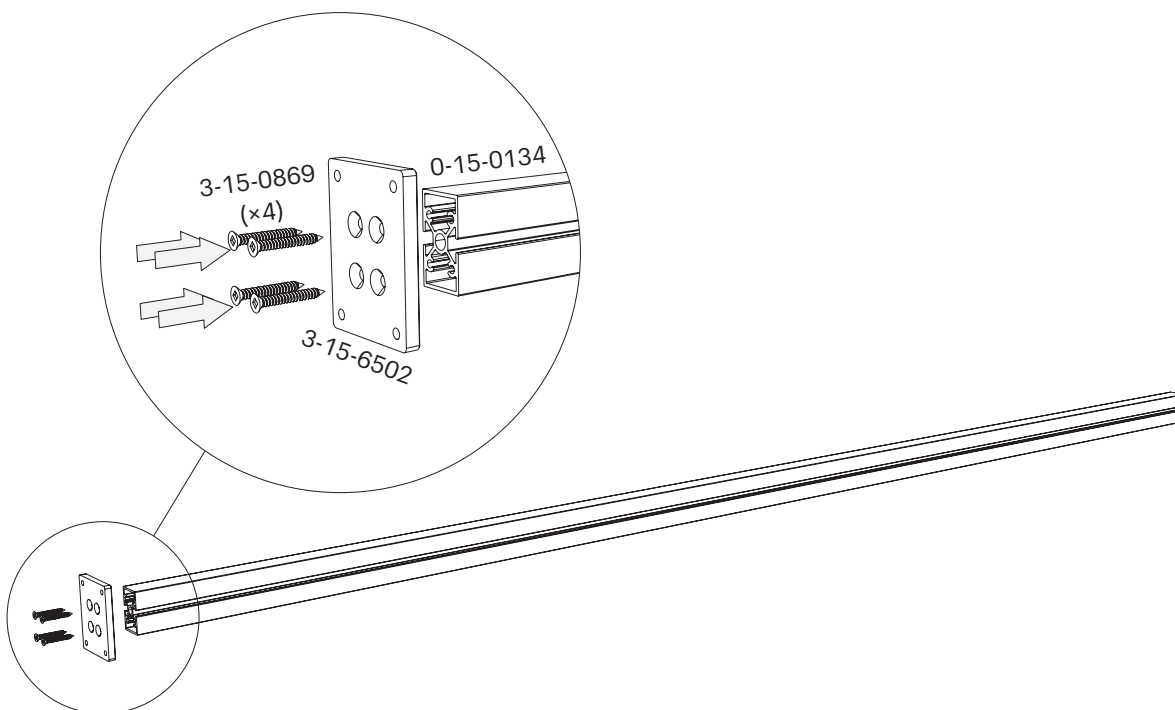
Saw



Rubber Mallet

## 1 Attach Baseplate to Extrusion

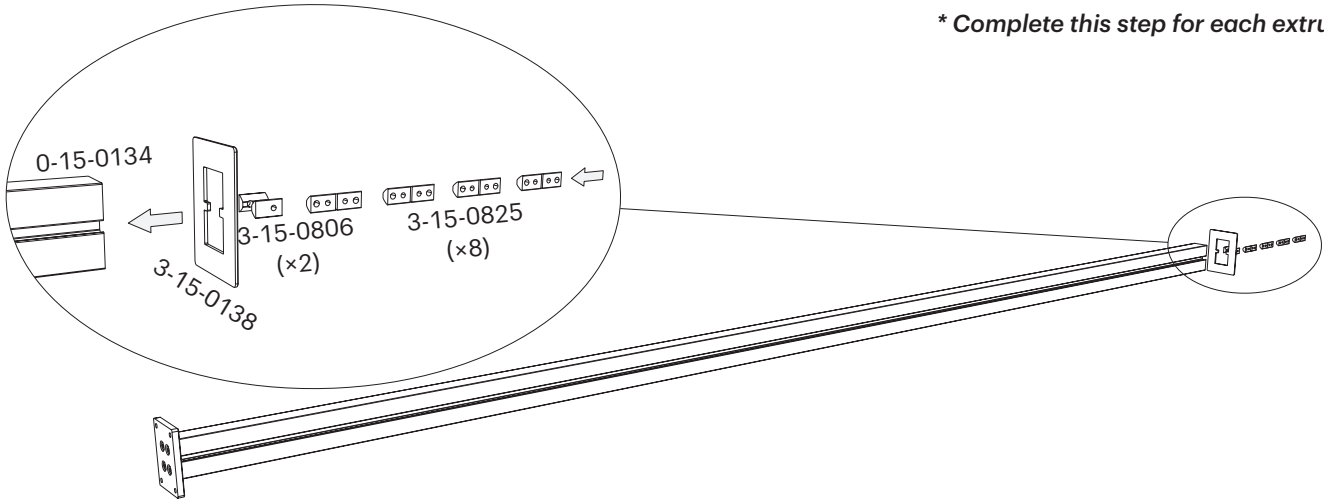
*\* Complete this step for each extrusion.*



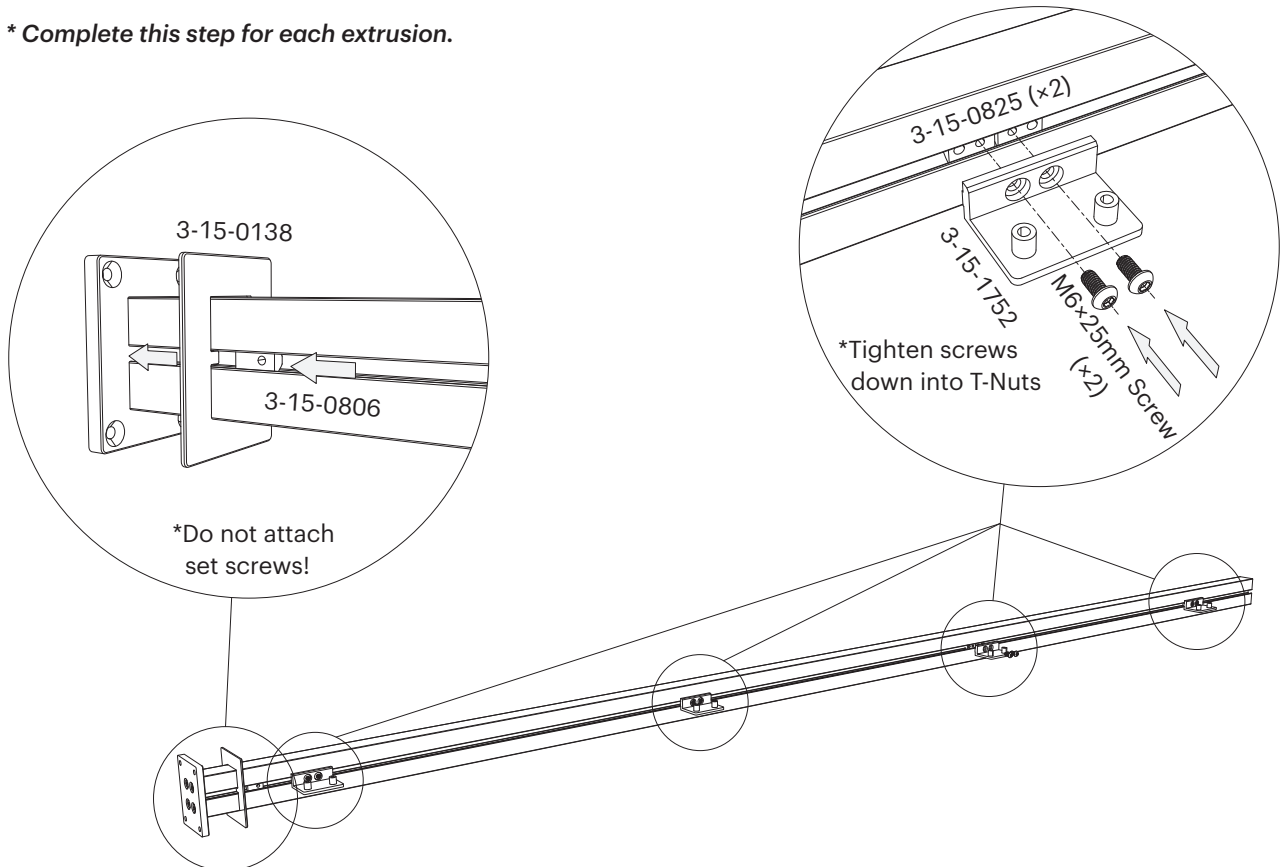
### Installation

## 2 Slide on Cover Plate and Attach Side Clamping Brackets

**a** \* Complete this step for each extrusion.



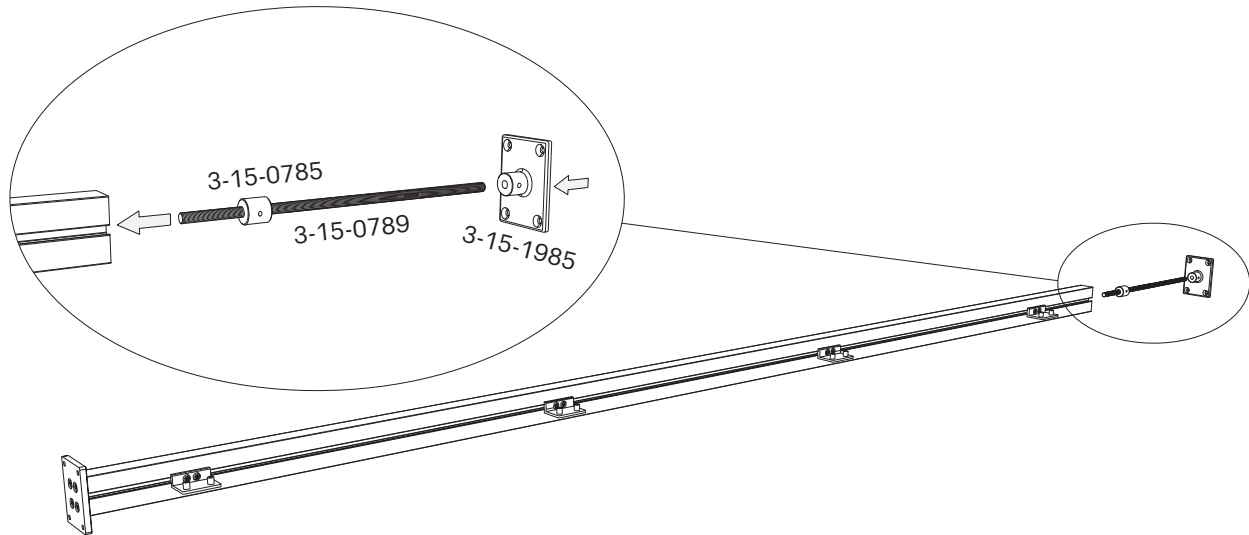
**b** \* Complete this step for each extrusion.



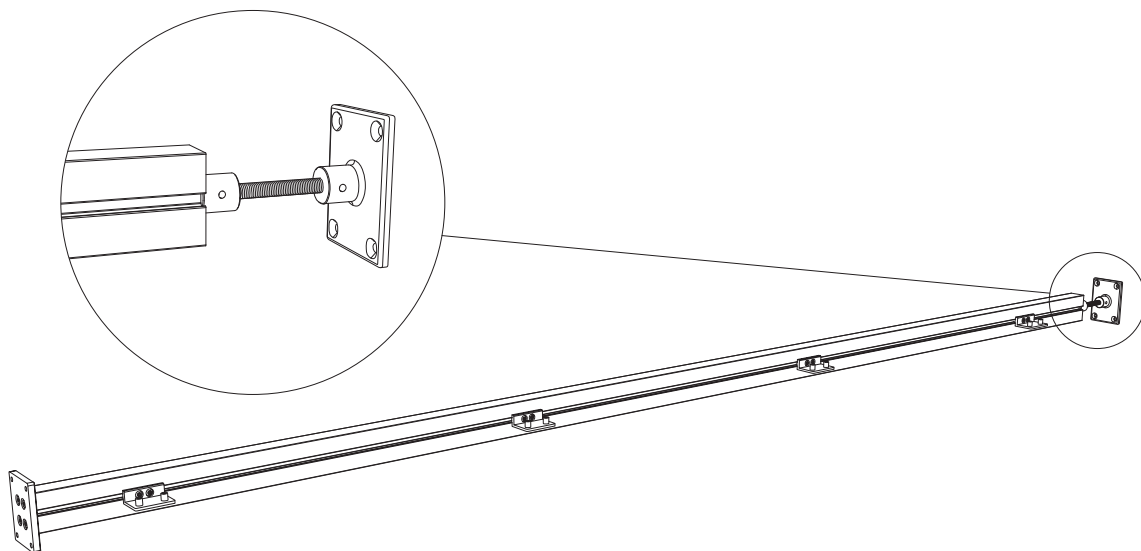
## Installation

### 3 Insert Pressure Fit Assembly Fully Retracted

**a** \* Complete this step for each extrusion.

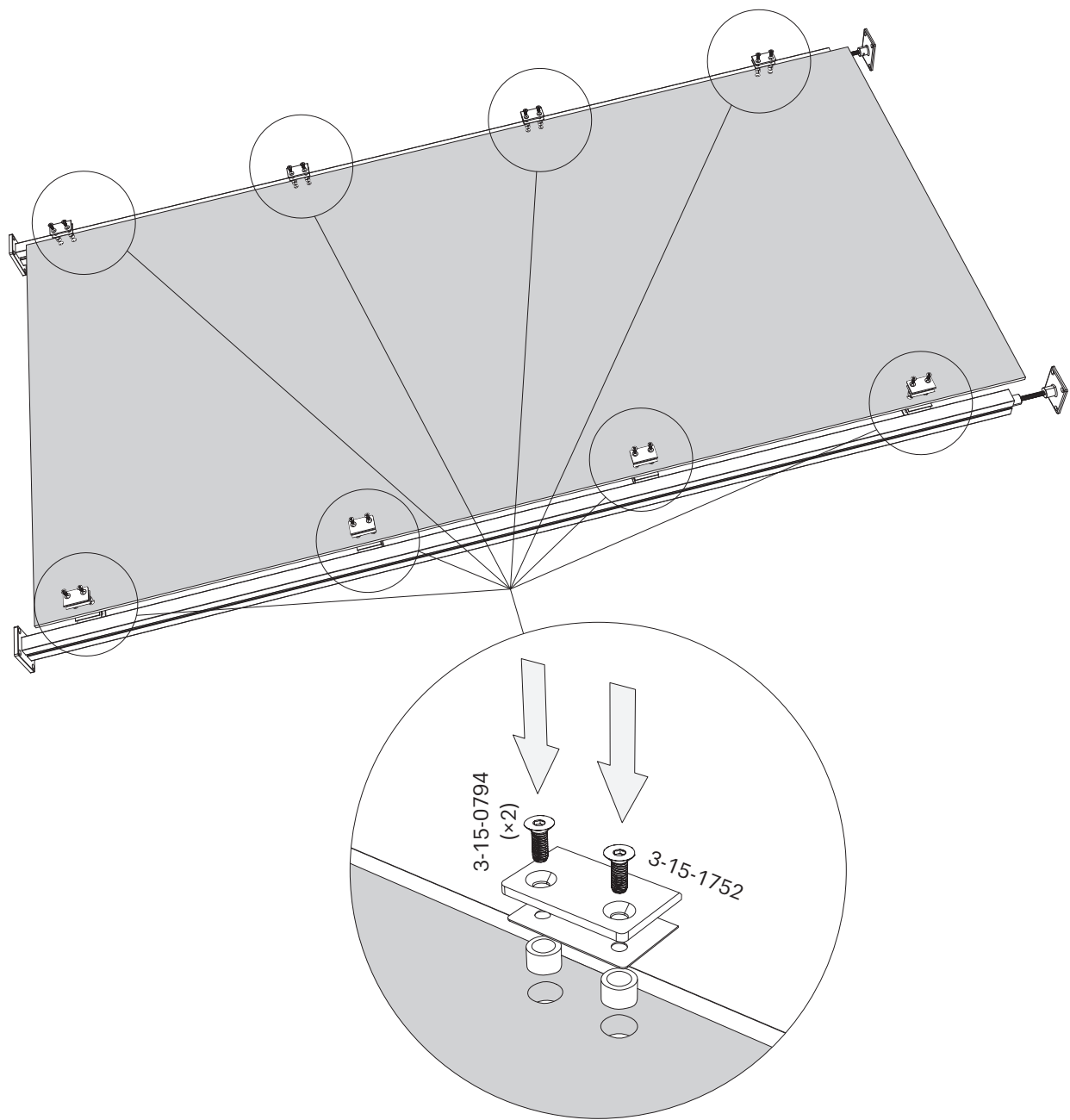


**b**



Installation

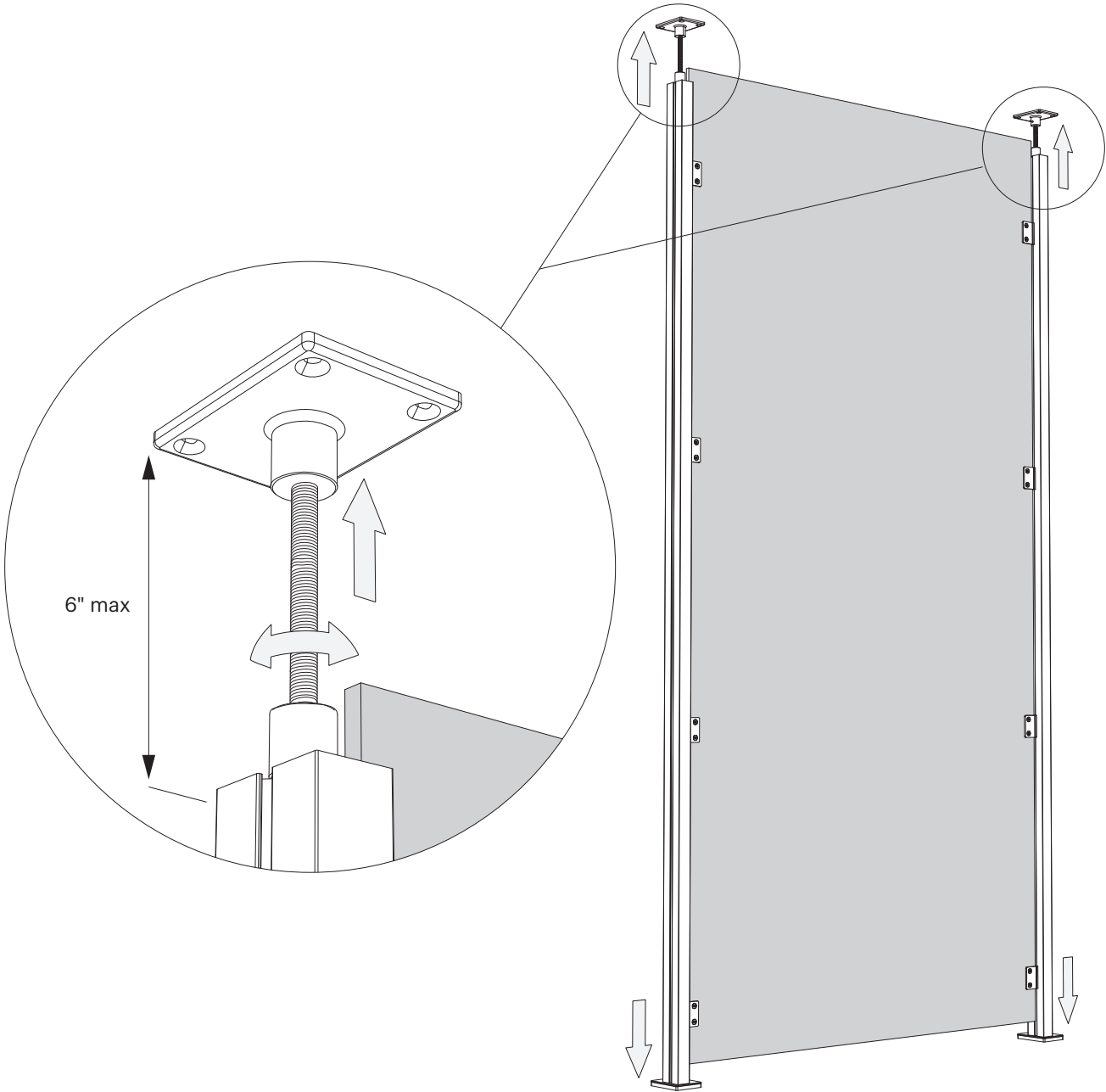
4 Insert Panel





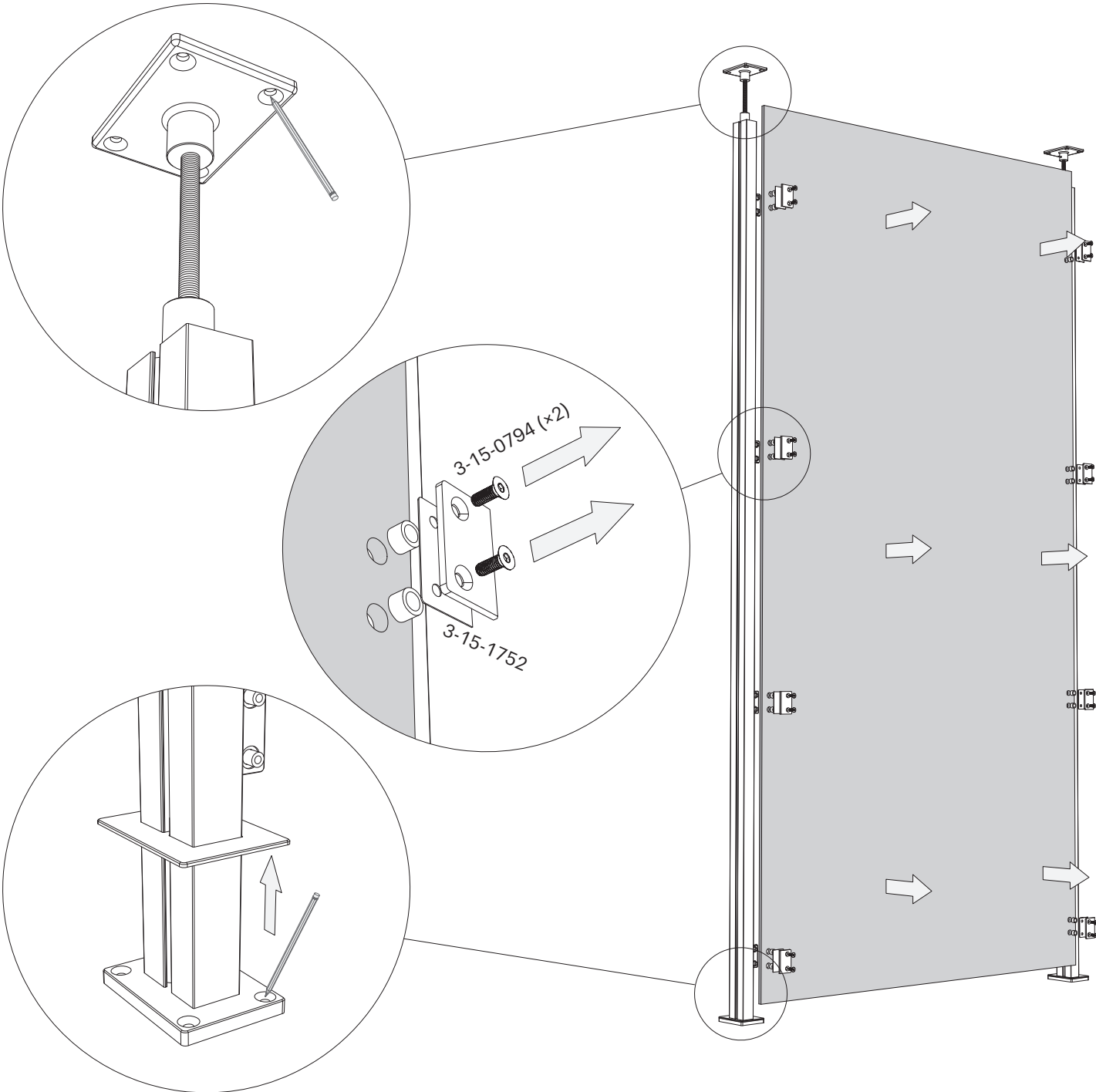
Installation

5 Dry-Fit Assembly and Extend Pressure Fit



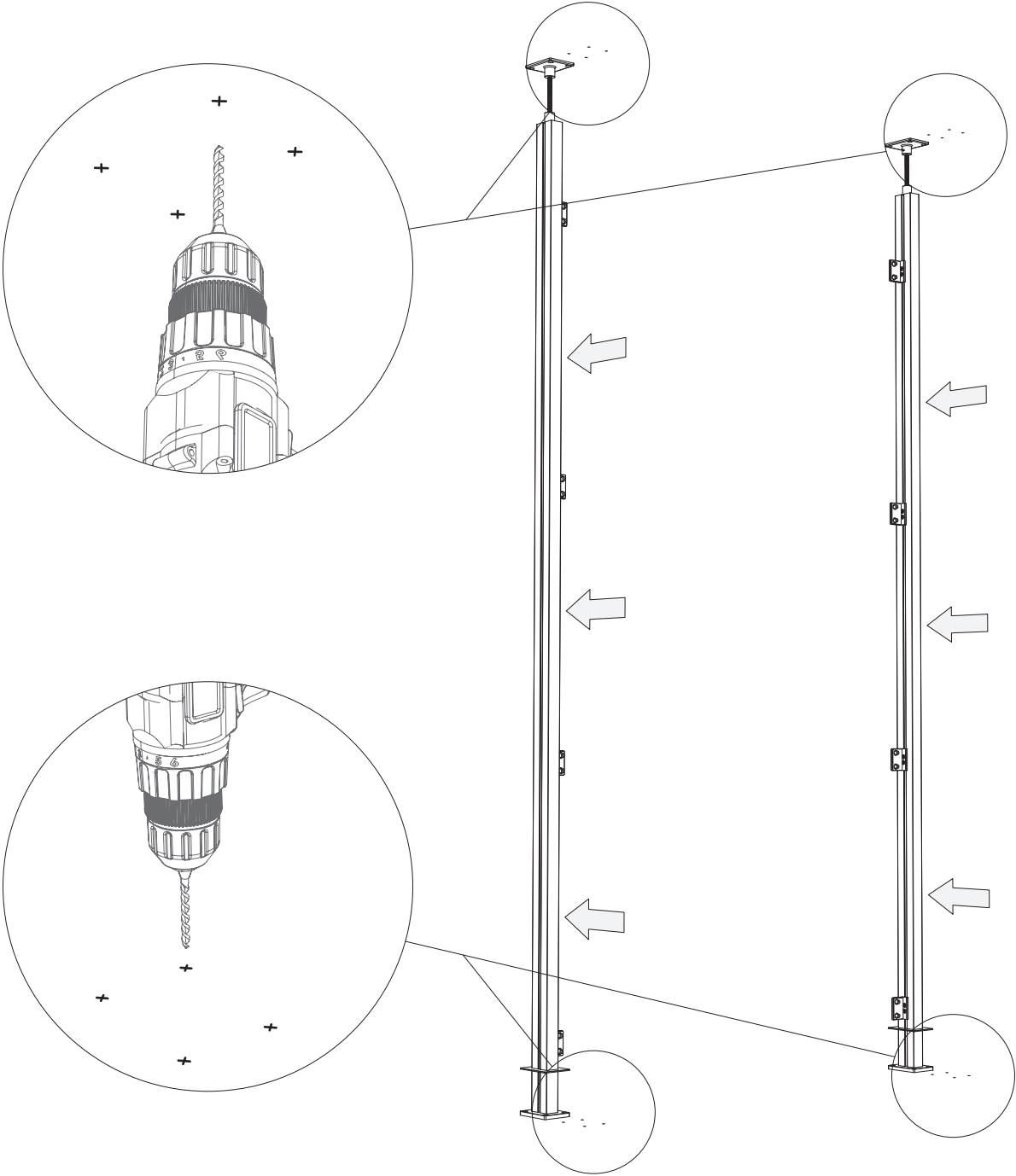
Installation

6 Remove Panels and Mark Locations for Anchors



Installation

7 Remove Assembly and Drill

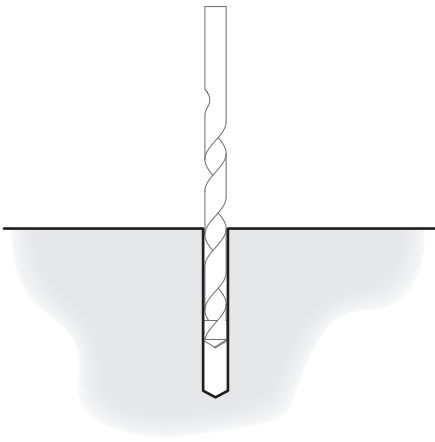


### Installation

## 8 Install Anchors in Floor and Ceiling

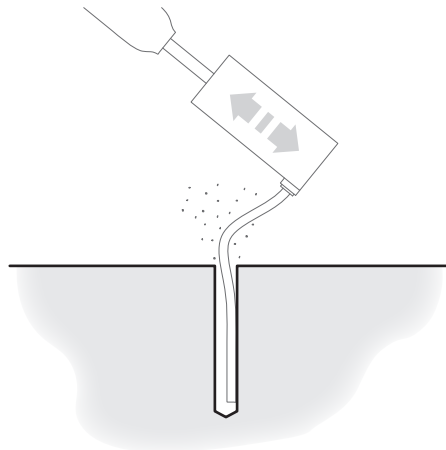
*\*If anchoring in concrete follow Steps 8a-f, for drywall follow Steps 8g-l, for wood follow Steps 8m-n.*

### a Concrete Installation



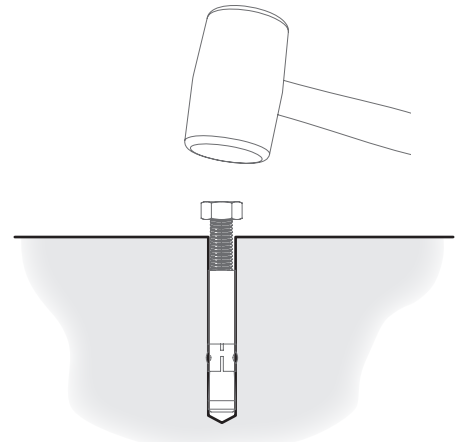
Drill Ø8mm hole, minimum 60mm deep.

### b



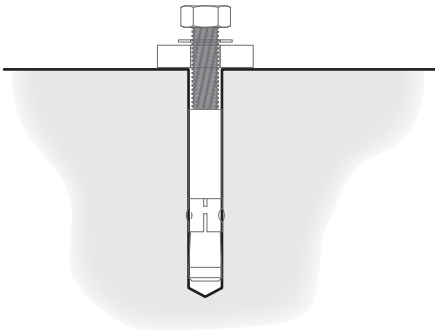
Remove drilling debris with a blowout bulb or with compressed air.

### c



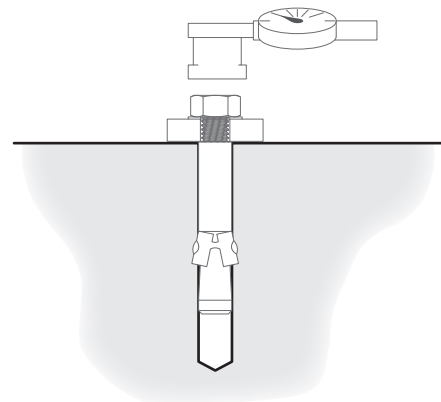
With screw in anchor (3-15-3010), use a hammer to insert anchor.

### d



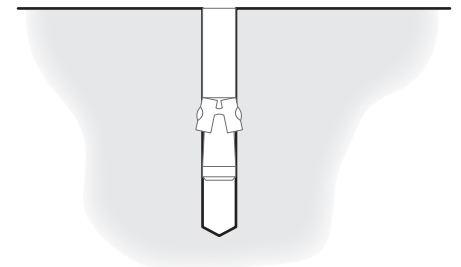
Place a washer under the screw head.

### e



Torque the screw to 7 Nm.

### f

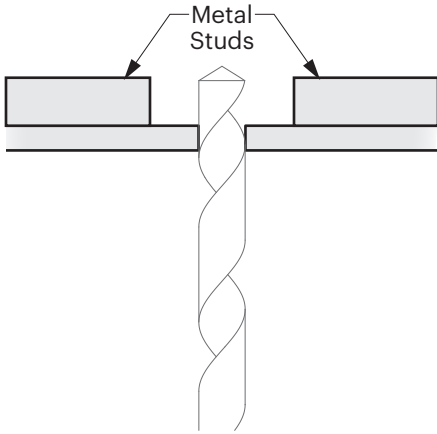


Remove screw.

### Installation

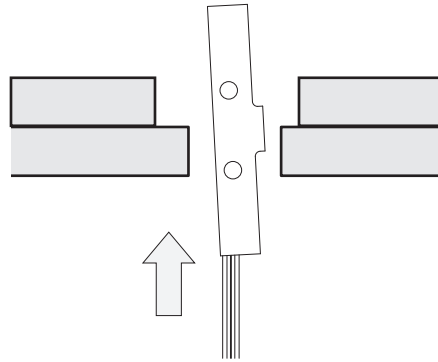
## 8 Install Anchors in Floor and Ceiling *cont...*

### g Hollow Substrate Installation



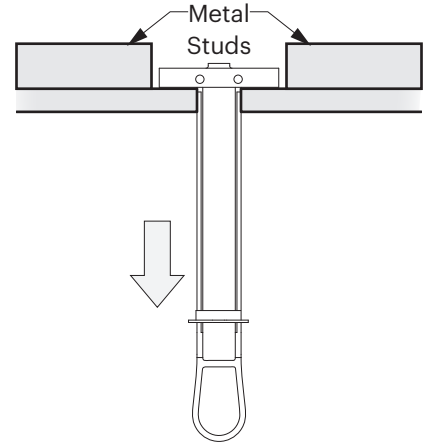
Drill  $\varnothing \frac{1}{2}$ " (13mm) hole. Minimum clearance behind wall =  $1\frac{1}{8}$ " (48mm).

### h



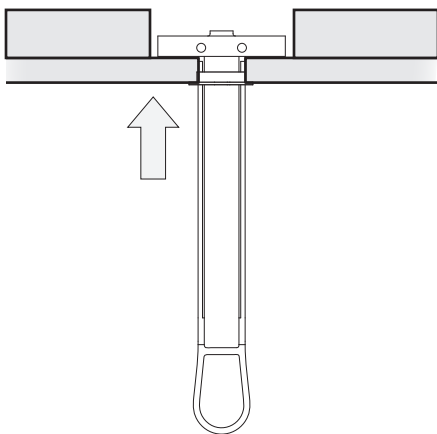
Position the metal channel parallel with the plastic legs. Insert the metal channel through the drilled hole into the wall cavity.

### i



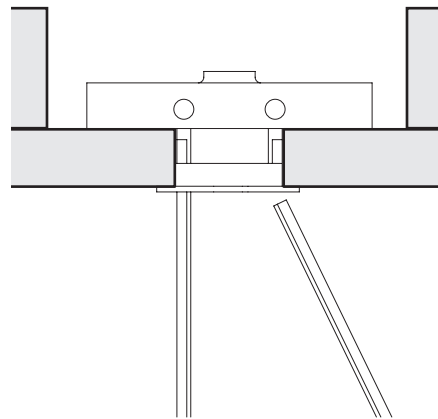
Pull the metal channel firmly against the inner wall cavity by tugging the plastic pull ring.

### j



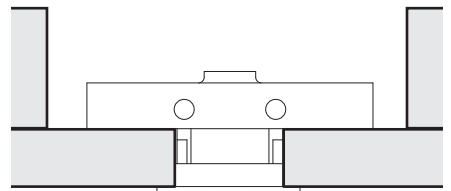
Slide the plastic cap forward along the legs until it is seated flush to the work surface.

### k



Snap the plastic legs off flush at the plastic cap by pushing outward.

### l

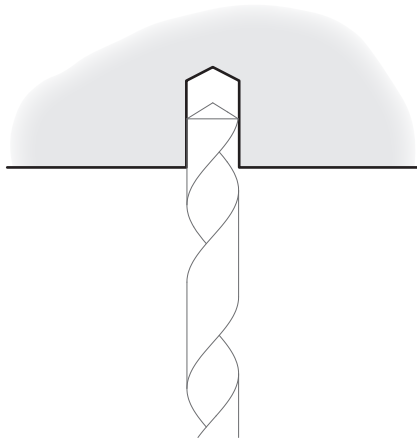


**Note:** Maximum torque on screw or rod is 5 ft-lb.

### Installation

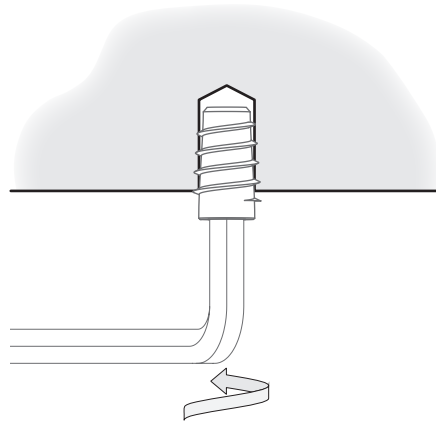
#### 8 Install Anchors in Floor and Ceiling *cont...*

##### **m** Wood Installation



Drill Ø.40" (Ø10.4mm) hole, minimum 25mm deep.

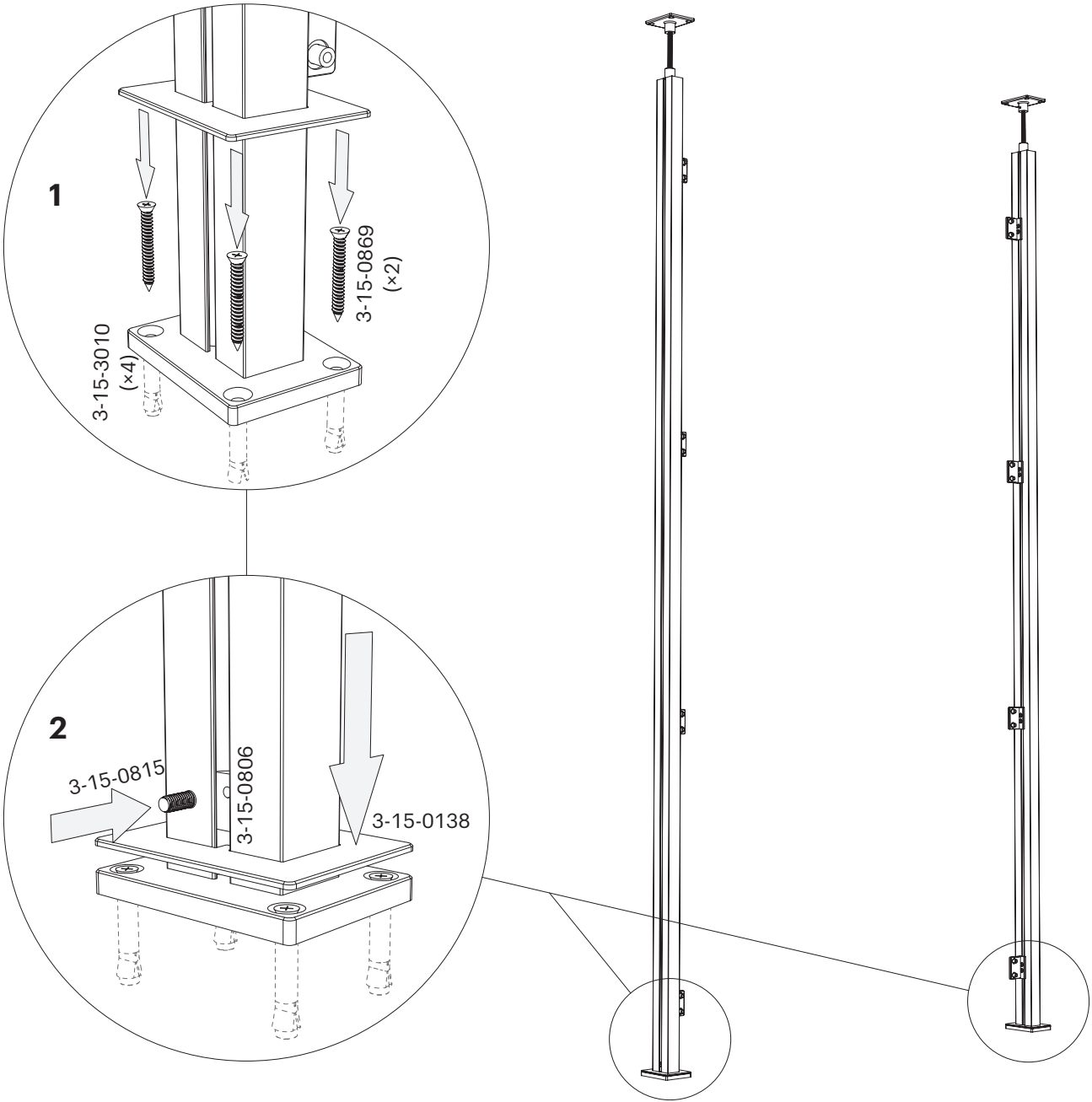
##### **n**



Use an Allen wrench to install the M6×25mm Rampa Screw (3-15-0762).

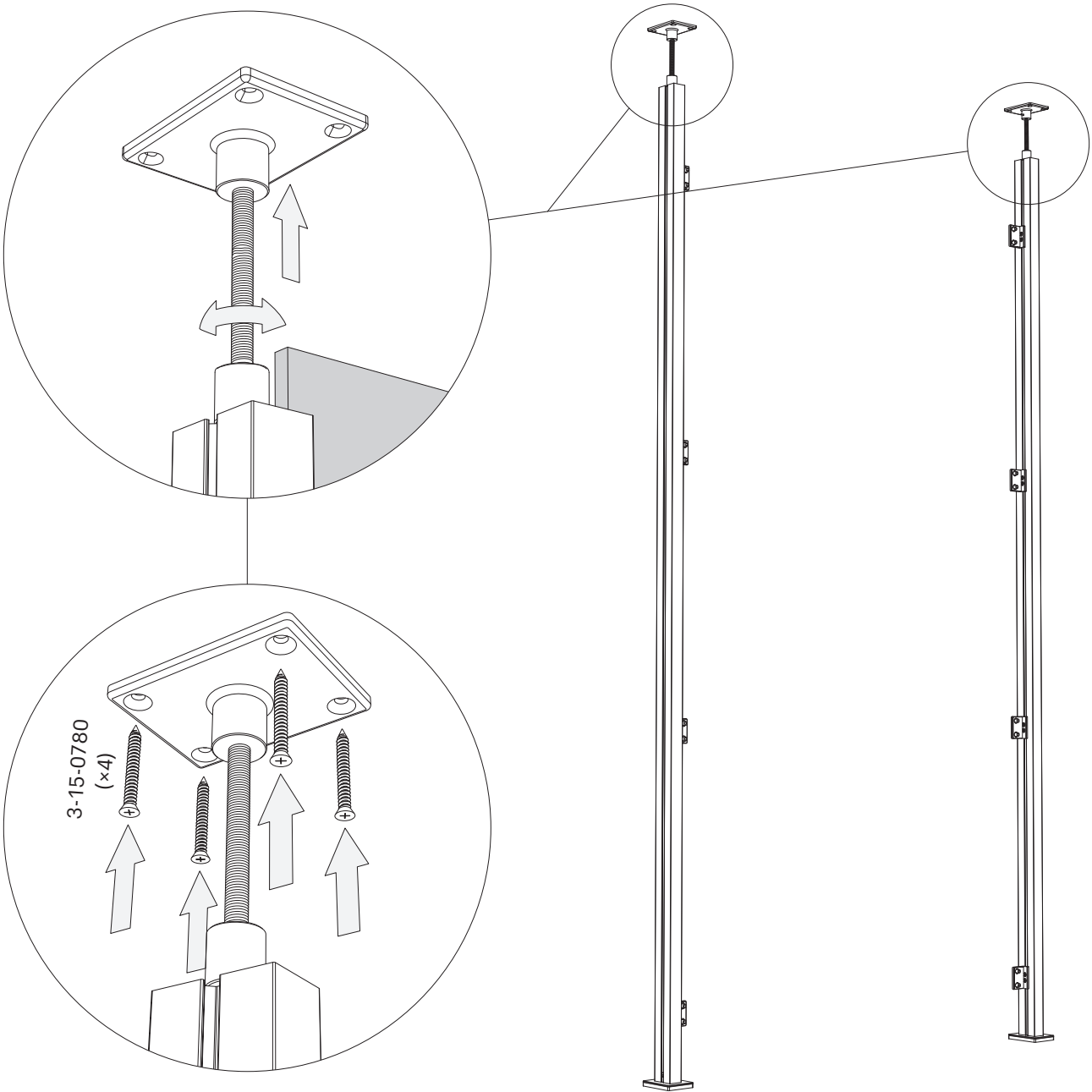
Installation

9 Attach to Floor and Fix Cover Plate



Installation

10 Fix Barrel Nut and Attach Pressure Fit Assembly

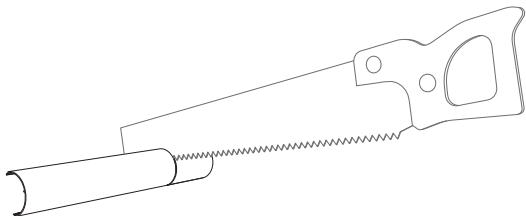




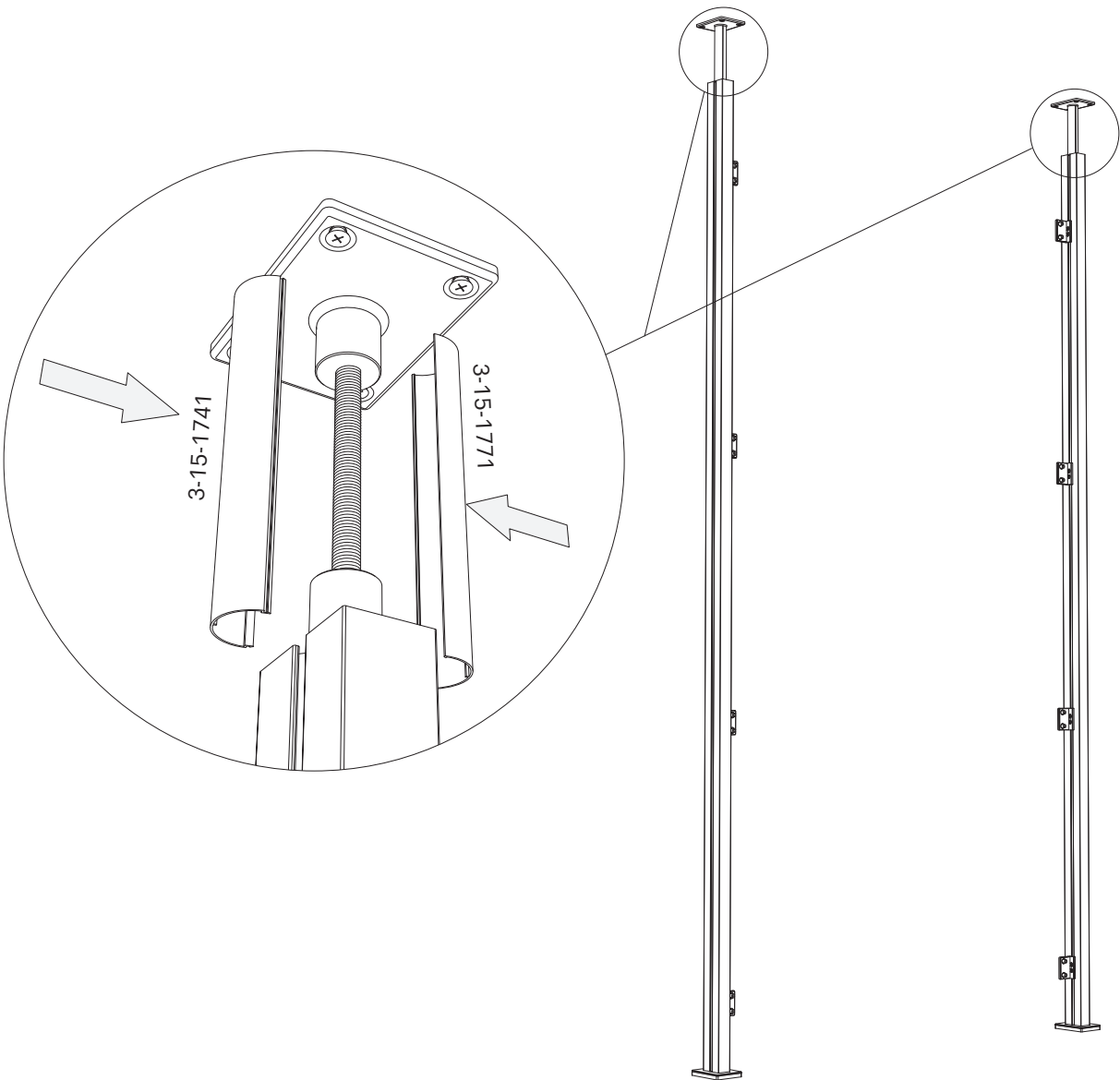
### Installation

#### 11 Attach Snap Cover

**a** Cut Snap Cover to size

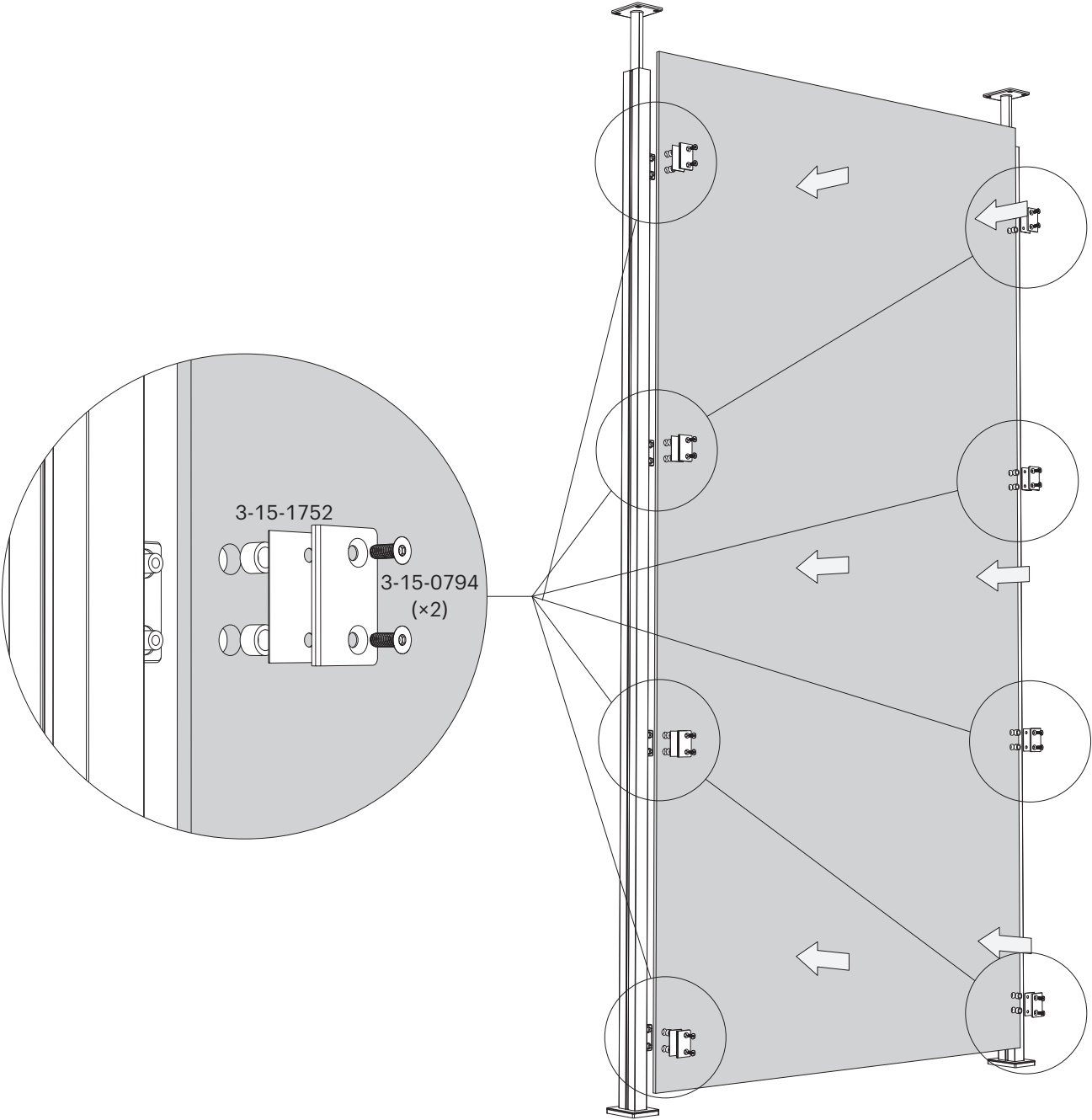


**b**



Installation

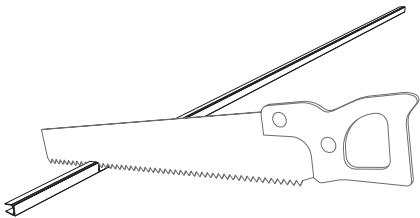
12 Reinstall Panel



Installation

13 Attach Slot Covers

- a Cut slot covers to size.



- b Attach slot covers on outer edges of assembly.

