

Ready To Go

SimpleSpec 200.39™

Installation Manual

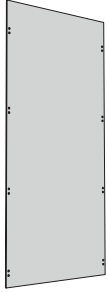


For more information, please visit 3-form.com or call 800.726.0126

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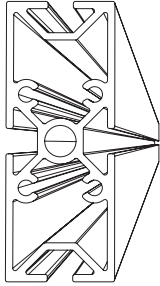
Contents Overview

(x1)



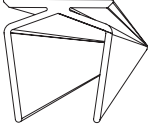
Varia Panel

(x2)



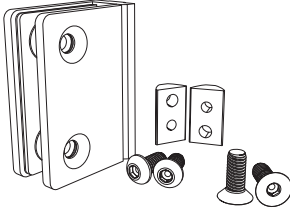
Beam Profiles 96"
Ø-15-0126

(x6)



Slot Cover
3-15-1732

(x8)



2-Piece Clamping
Bracket KIT
3-15-1752-K

(x8)

(x16)

(x16)

(x16)

+

+

+

+

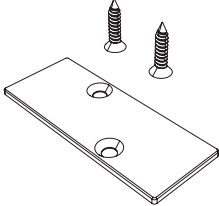
Clamping Side
Bracket
3-15-1752

M6 T-Nut
3-15-0825

M6 × 12mm Button
Head Screw

M5 × 14mm
CSK Screw
3-15-0794

(x2)



Top Cap KIT
3-15-0139-K

(x2)

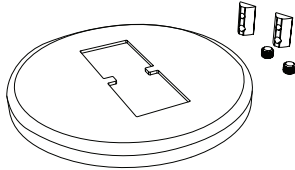
(x2)

+

Beam Top Cap
3-15-0139

12 × 1 FH SQ
SMS
3-15-0868

(x2)



Beam Base Cover KIT
3-15-1939-K

(x2)

(x4)

(x4)

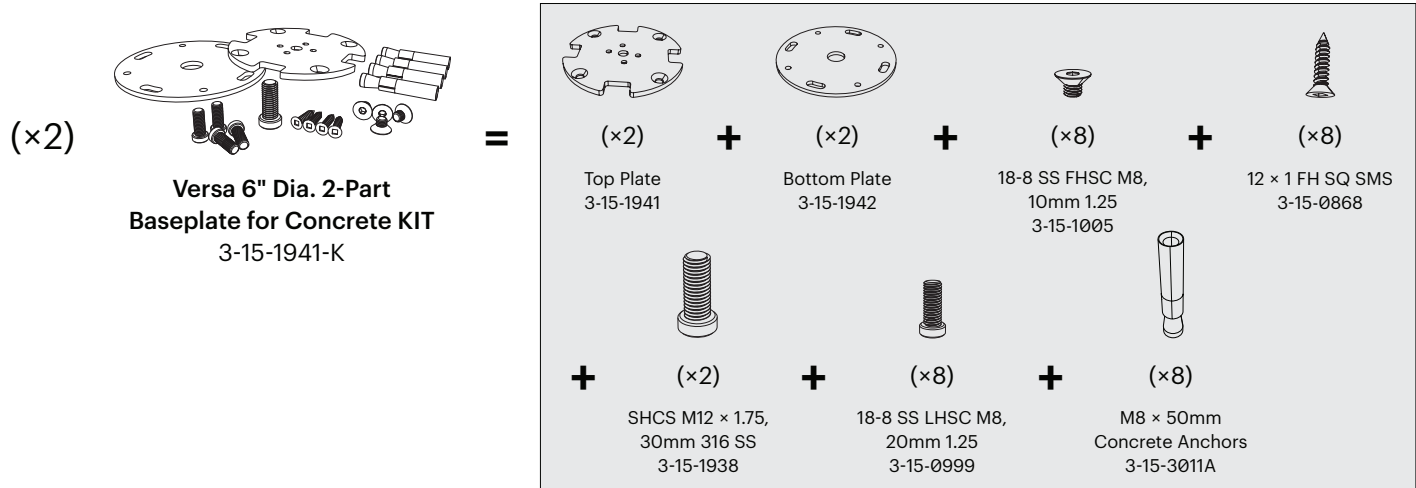
+

+

Cover Plates
3-15-1939

M5 T-Nut
3-15-0806

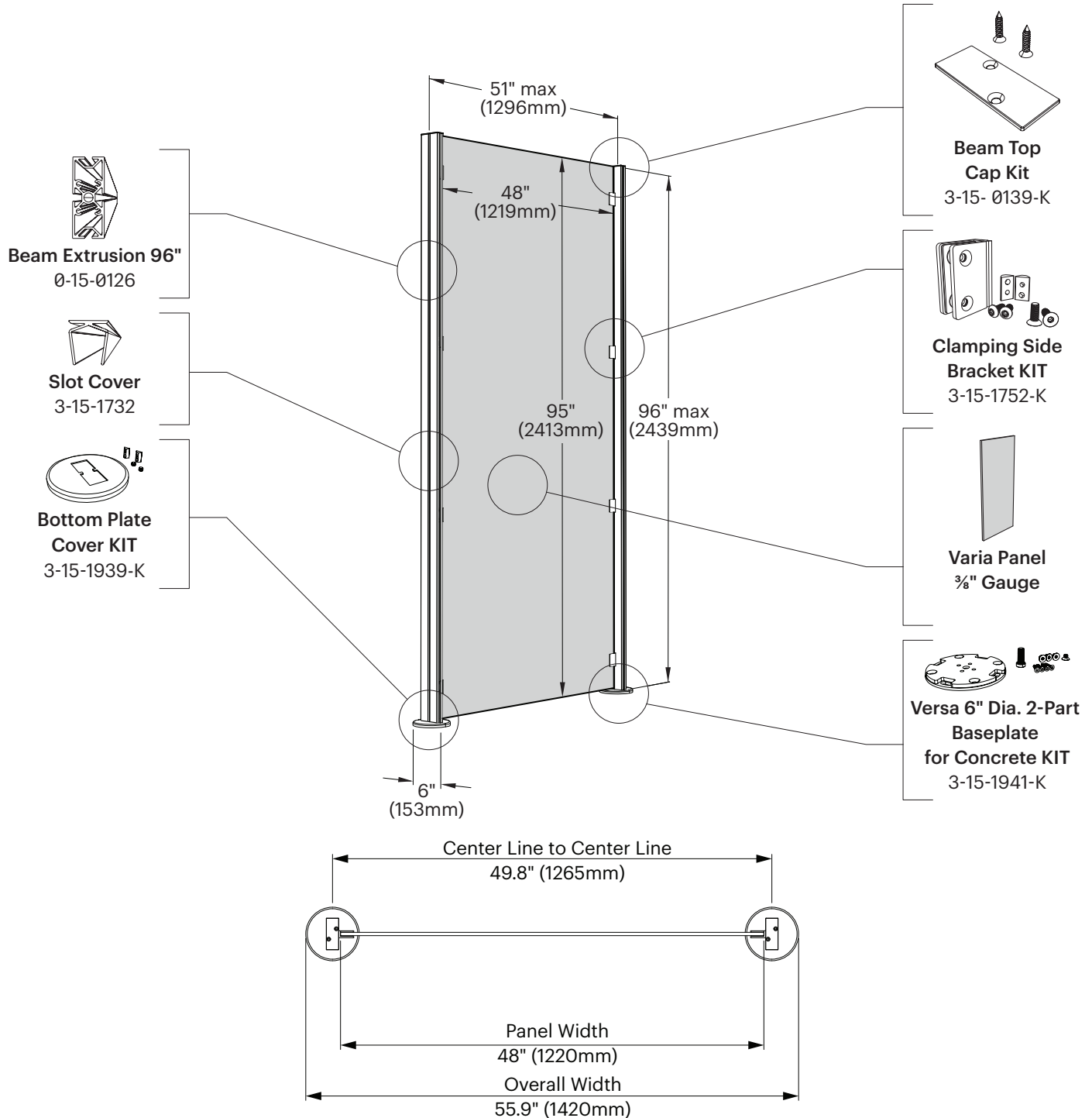
M5 × 6mm
Set Screw
3-15-0806

Contents Overview cont...**For Each Additional Panel**

- (×1) Varia Panel
- (×1) Beam Profile – 96" 0-15-0126
- (×1) Top Cap KIT 3-15-0139-K
- (×1) Versa 6" Dia. 2-Part Baseplate for Concrete KIT 3-15-1941-K
- (×1) Beam Base Cover KIT 3-15-1939-K
- (×8) 2-Piece Clamping Bracket KIT 3-15-1752-K
- (×2) Slot Cover 3-15-1732

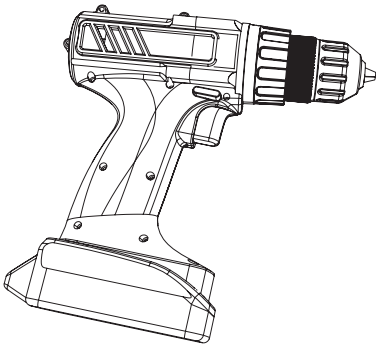
Overview

Versa is a popular system that uses aluminum extrusions to add rigidity to panels. With the 200.39 installation, the base is bolted to floor and covered using the base covers. Slot covers are used to conceal exposed slots. The material is then suspended using the 2 piece clamping brackets.

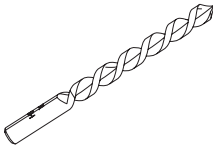


Installation

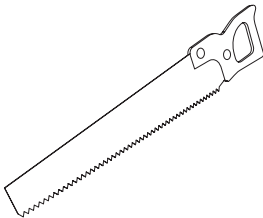
Required Tools



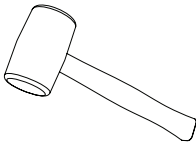
Drill



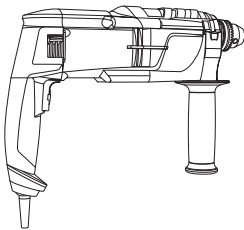
11/64" Bit



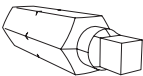
Saw



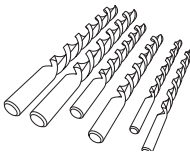
Rubber Mallet



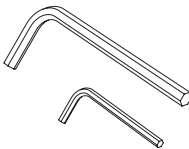
Hammer Drill



#3 Square Head Bit



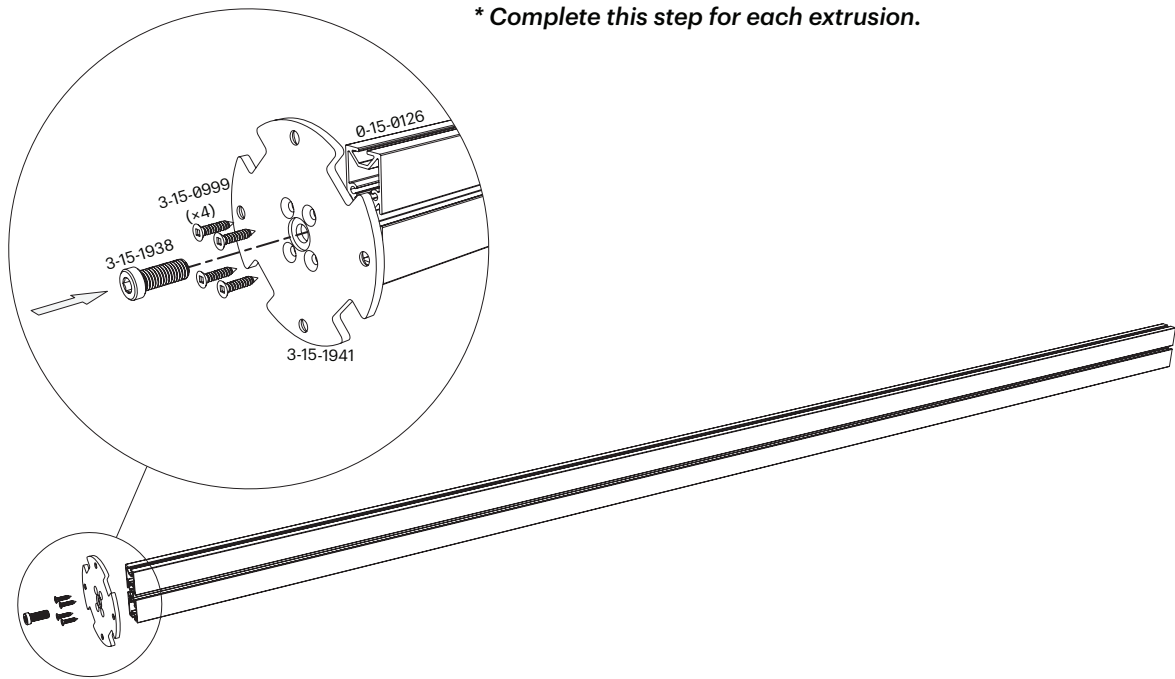
Masonry Bits



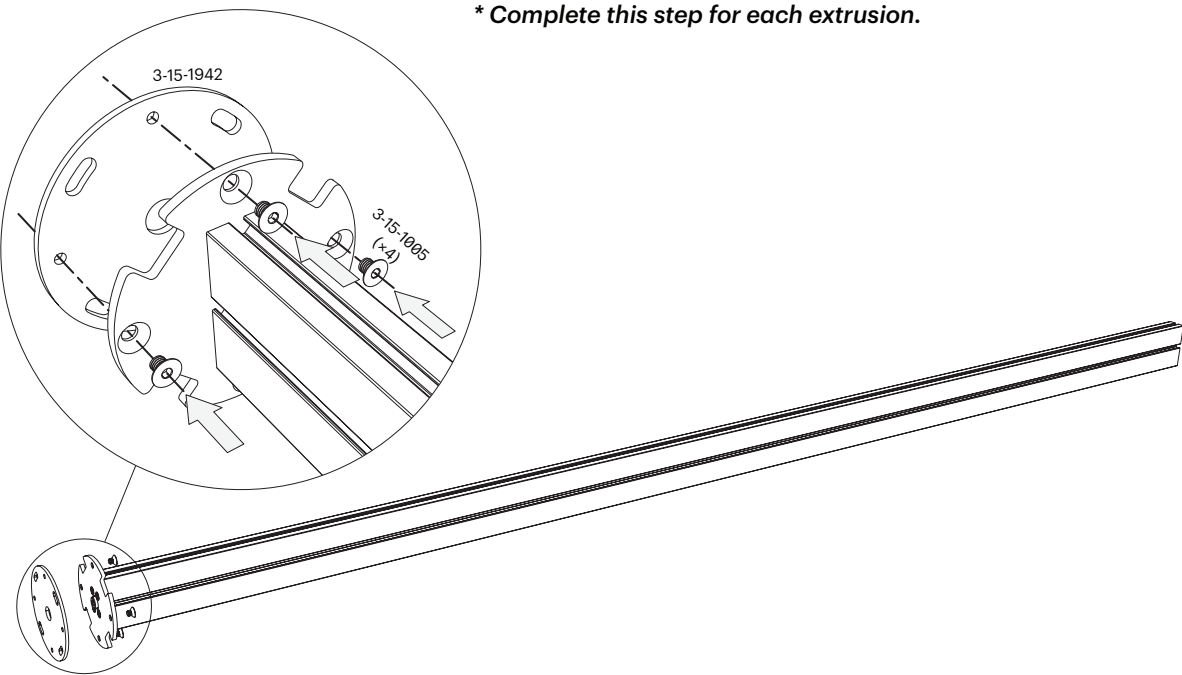
Metric Allen Wrenches

1 Attach Baseplate to Extrusion (Tapped at Center End)

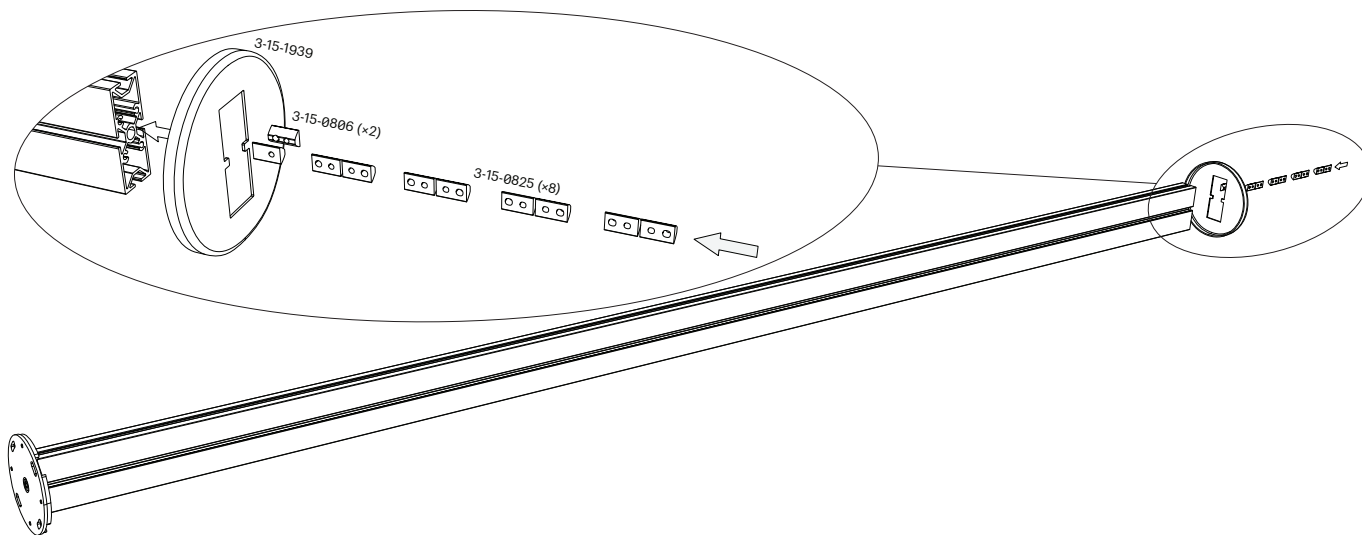
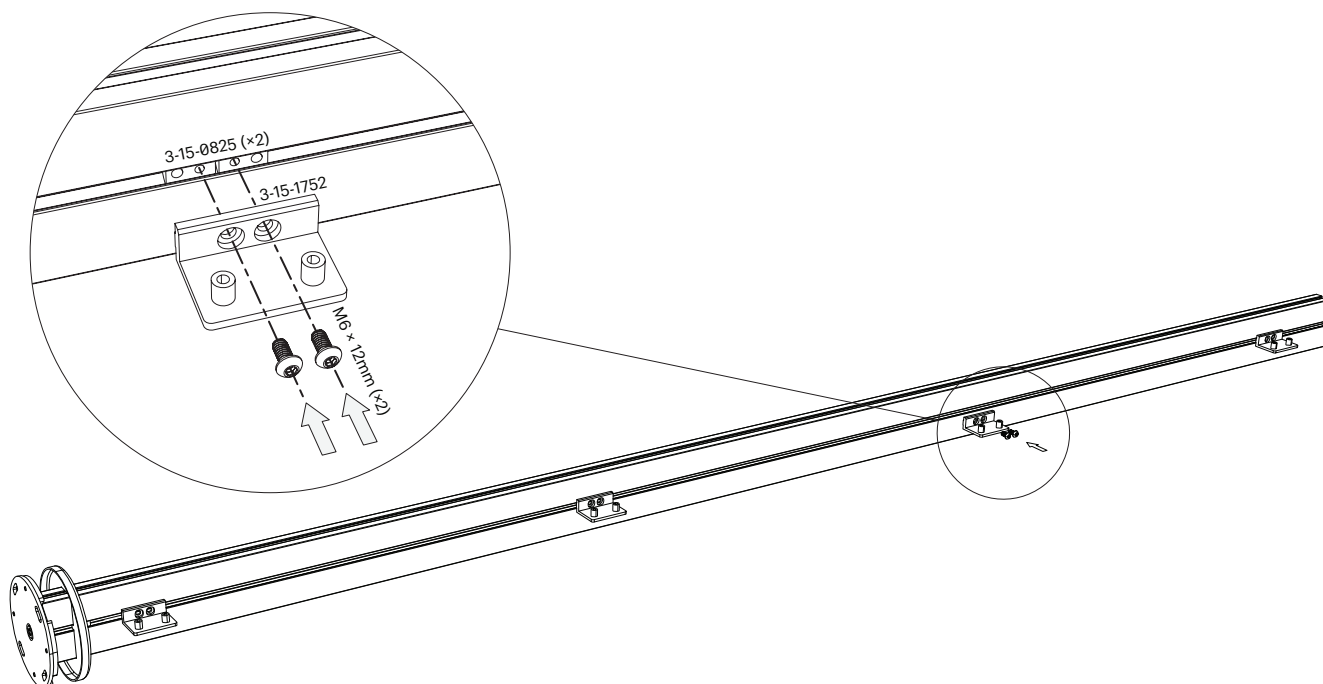
a ** Complete this step for each extrusion.*



b ** Complete this step for each extrusion.*



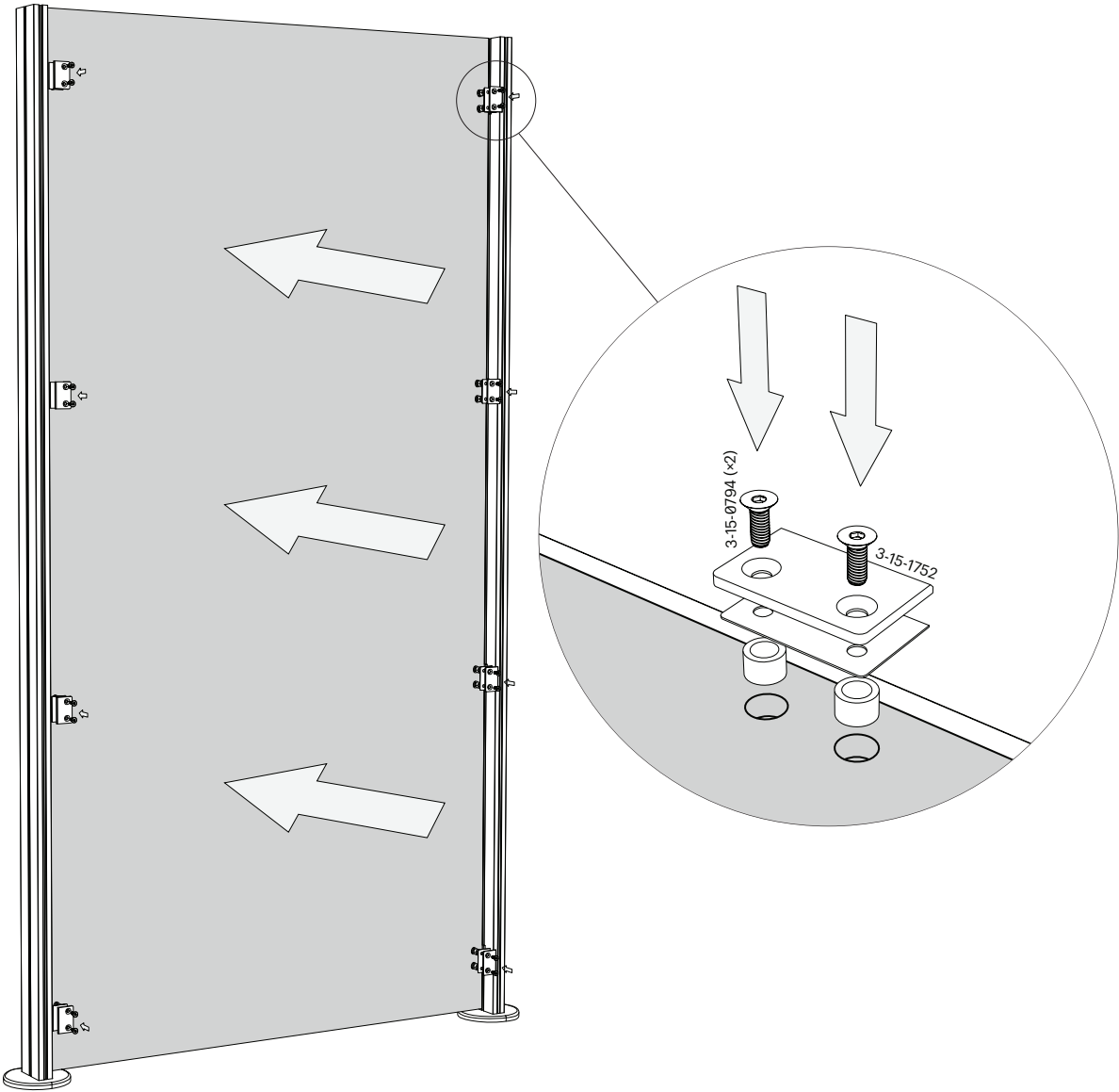
Installation

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 Install Panel

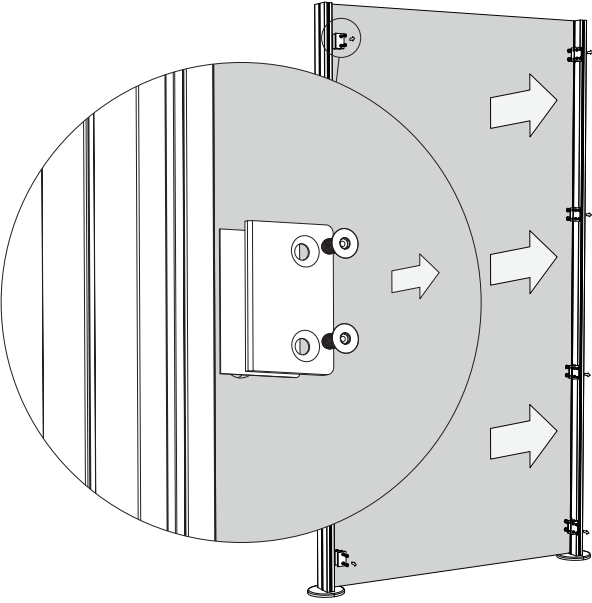
a



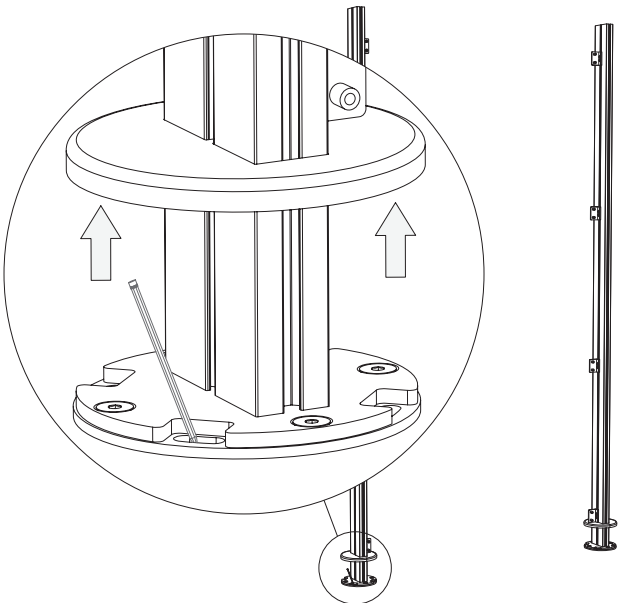
Installation

4 Dry-Fit and Measure

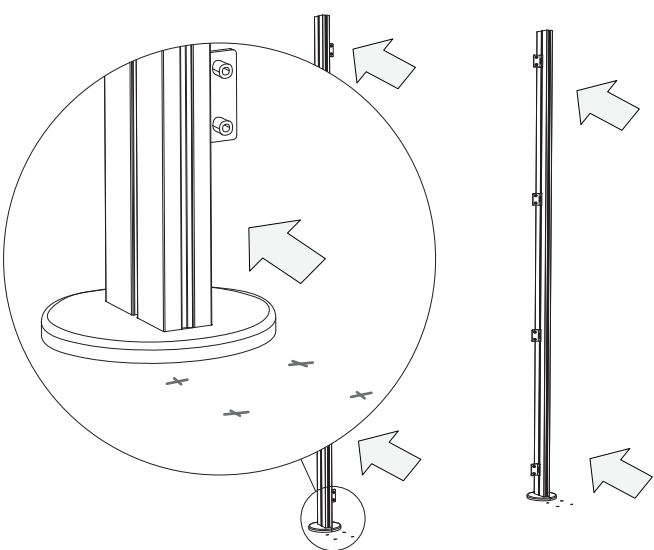
a Position the assembly and then remove the panel



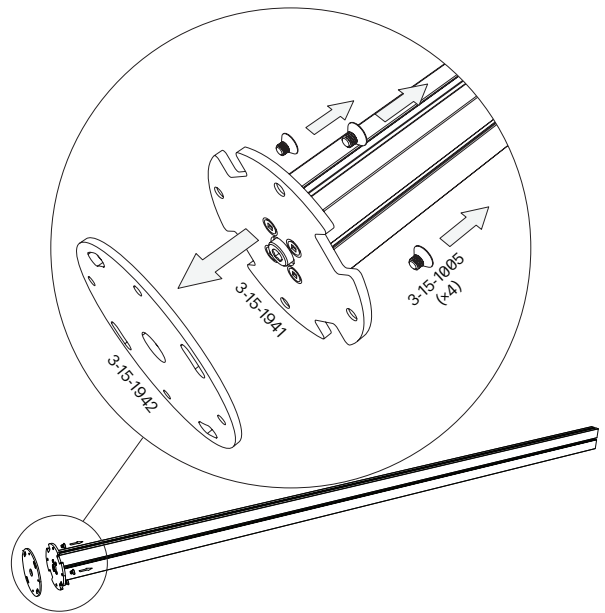
b



c



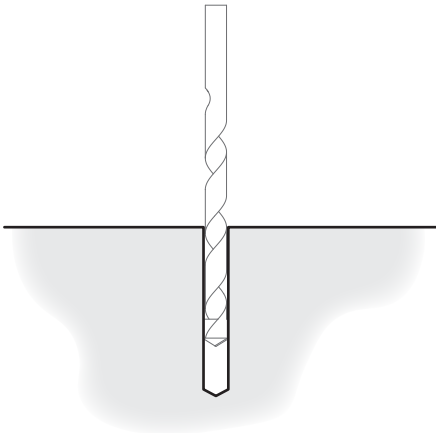
d



Installation

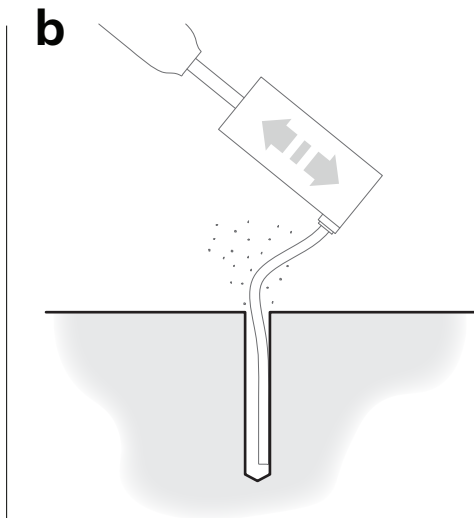
5 Install Concrete Anchors

a



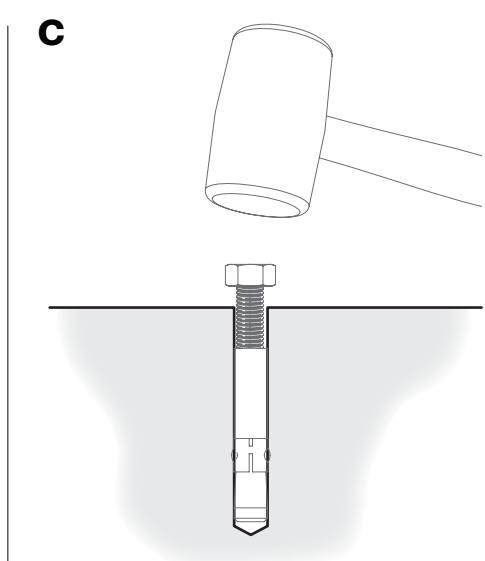
Drill Ø10mm hole, minimum 65mm deep.

b



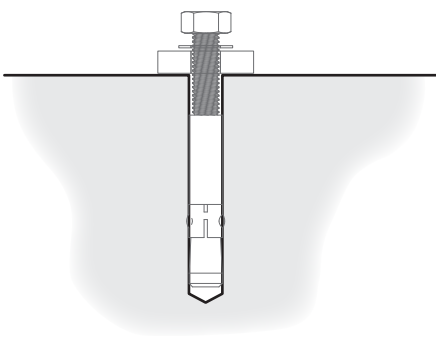
Remove drilling debris with a blowout bulb or with compressed air.

c



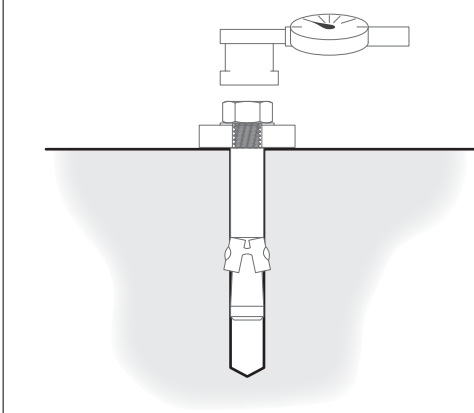
With screw in anchor (3-15-3011A), use a hammer to insert anchor.

d



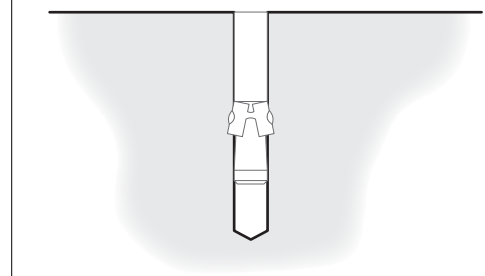
Place a washer under the screw head.

e



Torque the screw to 15 Nm.

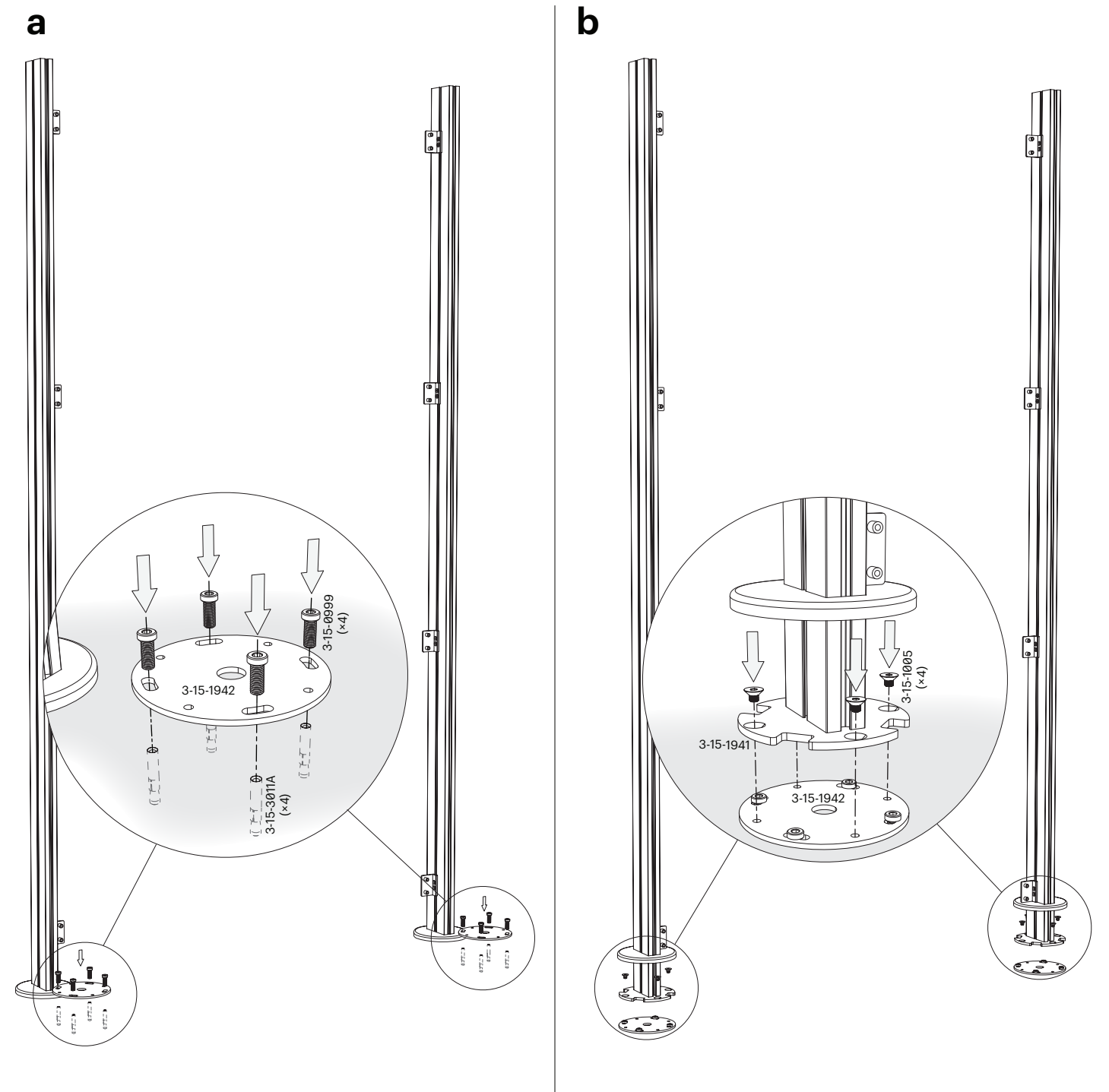
f



Remove screw.

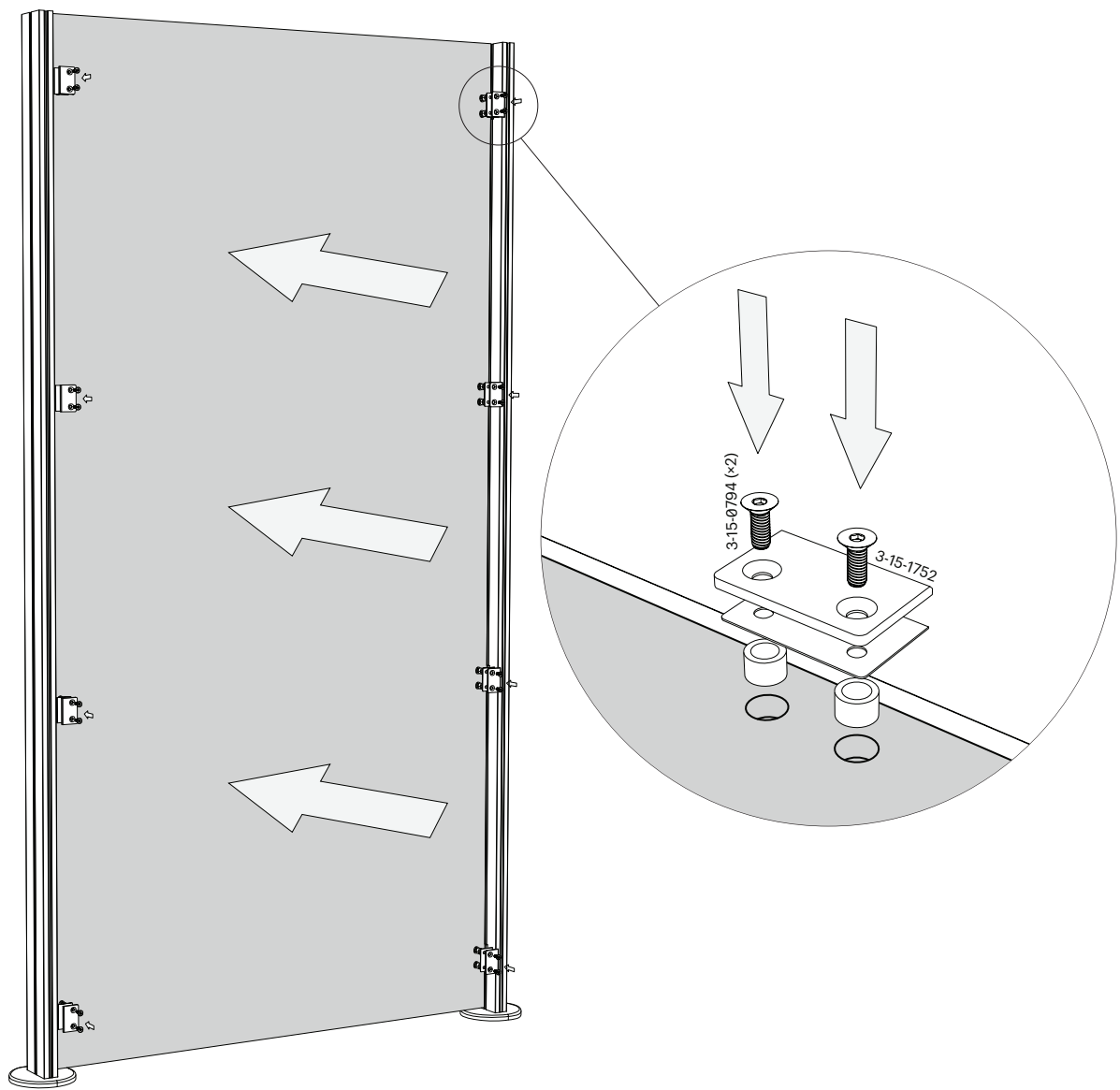
Installation

6 Anchor to Floor



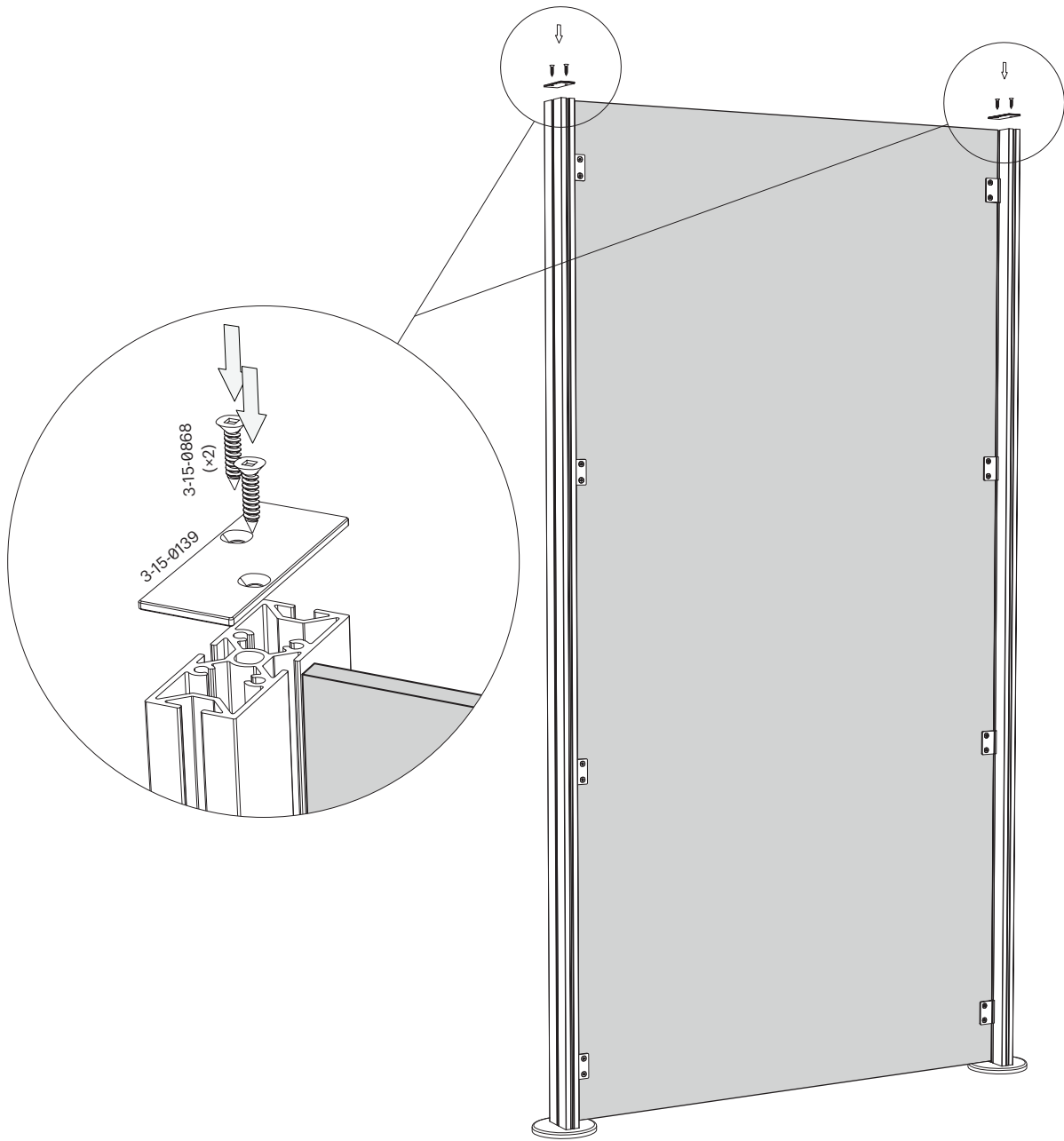
Installation

7 Reinstall Panels



Installation

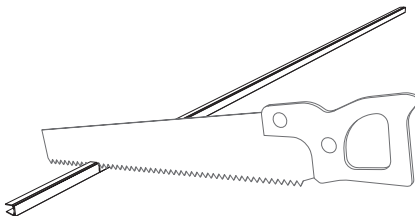
8 Attach Extrusion Top Caps



Installation

9 Attach Slot Covers

- a** Cut slot covers to size.



- b** Attach slot covers on outer edges of assembly.

