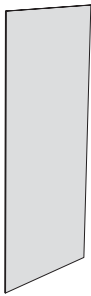


Ituo-Varia
SimpleSpec 200.58™

| Installation
Manual

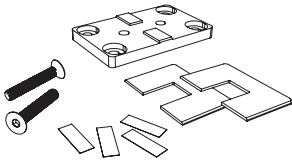


Contents Overview



(×1)

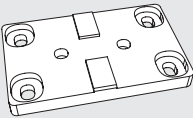
3/8" Varia
Panel



(×2)

ILTUO Base Plate KIT
3-15-2110-K

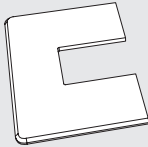
=



(×2)

ILTUO Base Plate
3-15-2110

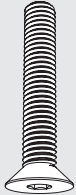
+



(×2)

ILTUO Base
Plate Cover
3-15-2114

+



(×4)

Screw
3-15-2308



(×2)

ILTUO Floor-to-Ceiling
Pressure Fit KIT
3-15-2126-K

=



(×2)

Floor-to-Ceiling Top Plate
3-15-2126

+



(×4)

Base Plate Cover
3-15-2114

+



(×4)

Threaded Rod
3-15-2320

+



(×4)

Screw
3-15-2323

+



(×2)

ILTUO Pressure Fit
Post Adapter
3-15-2108

+



(×4)

ILTUO Pressure
Fit Cover, 3"
0-15-2109

+



(×4)

Set Screw
3-15-2322

+



(×4)

Hex Nuts
3-15-2321



(×2)

ILTUO Vertical Post, 1
Glazing Channel, 96"
0-15-2183



(×2)

VERSA 1/2" Glazing
Channel
3-15-2009




(×1)

VHB Tape
3-15-2171

Contents Overview


(×2)



**ILTUO Base Plate
Universal Anchoring KIT**
3-15-2119-K

=


(×12)



**ILTUO M8x105
Concrete Lag Screw**
3-15-2309


+

(×12)



**ILTUO Hex Head
Wood Lag Screw**
3-15-2310


(×2)



**ILTUO Floor-to-Ceiling
Pressure Fit Anchor KIT**
3-15-2345-K

=


(×12)



**ILTUO M8x105
Concrete Lag Screw**
3-15-2309

+

(×12)



**ILTUO Hex Head
Wood Lag Screw**
3-15-2310

Add a Panel

(×1) 3/8" Varia Panel

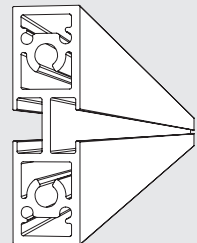
(×1) ILTUO Floor-to-Ceiling Pressure Fit KIT 3-15-2126-K

(×2) VERSA 1/2" Glazing Channel 3-15-2009

(×1) ILTUO Base Plate KIT 3-15-2110-K

(×1) ILTUO Base Plate Universal Anchoring KIT 3-15-2119-K

(×1) ILTUO Vertical Post, 2 Glazing Channels, 96" 0-15-2181



Required Tools



Drill

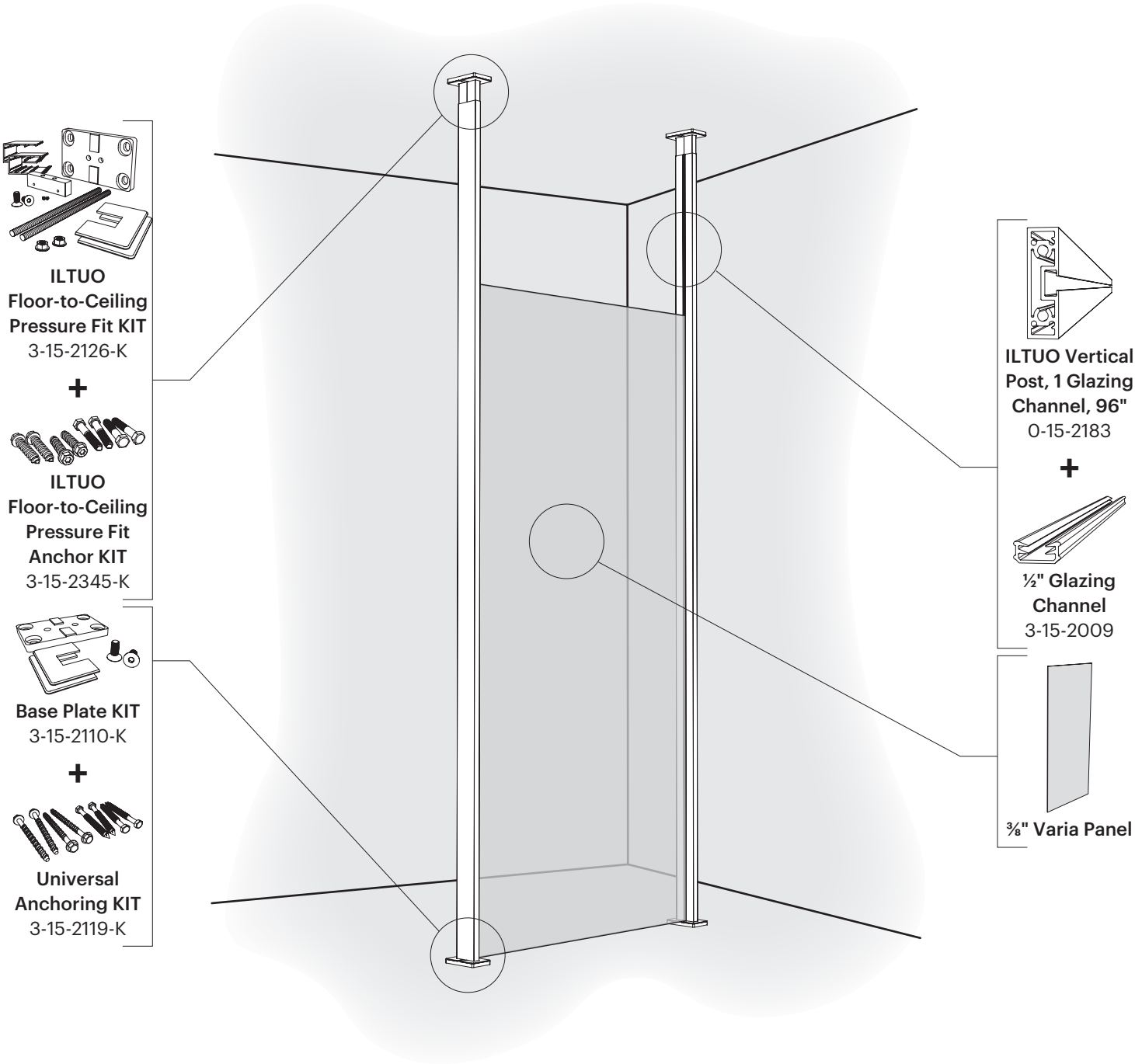


Drill Bits



Hammer Drill

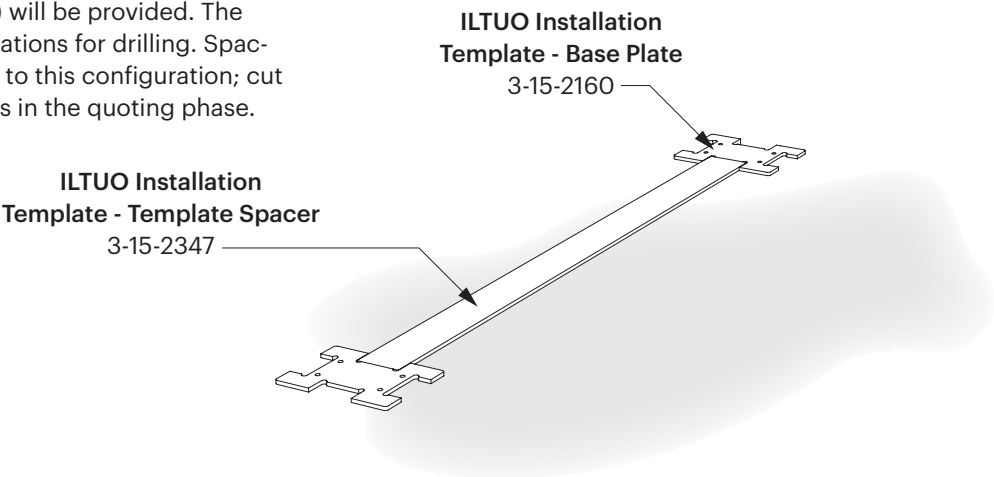
Overview



Installation

1 Drill Pilot Holes (×8)

- a** Base plate templates (3-15-2160) will be provided. The base plate template has hole locations for drilling. Spacers will also be provided, unique to this configuration; cut to size based off post dimensions in the quoting phase.

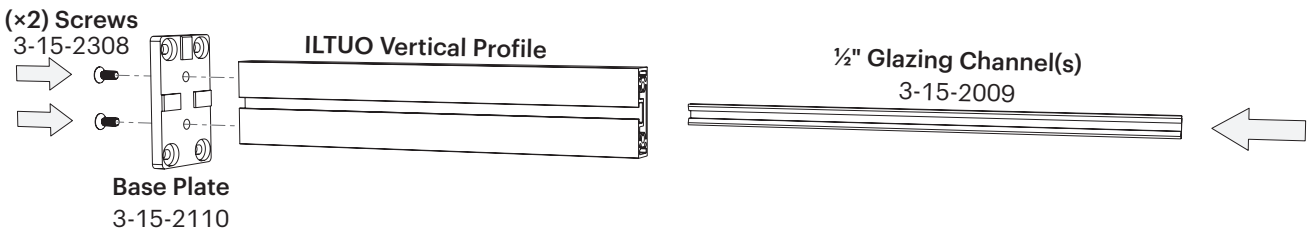


- b** Following the ILTUO Installation Template, drill pilot holes. Use appropriate pilot hole diameter and depth for the type of substrate you are fastening to.

**3form stocks the drill bits required for the concrete and wood pilot holes. If you wish to purchase a drill bit, please contact your 3form sales representative.*

Substrate	Ø	Drill Bit	Depth	Anchors
Concrete	8mm	3-15-2350	min 4.3"	3-15-2309
Wood	3/16"	3-15-2335	min 3.5"	3-15-2310

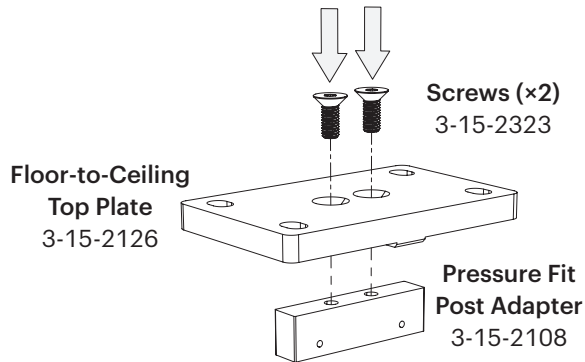
2 Assemble Vertical Posts (×2)



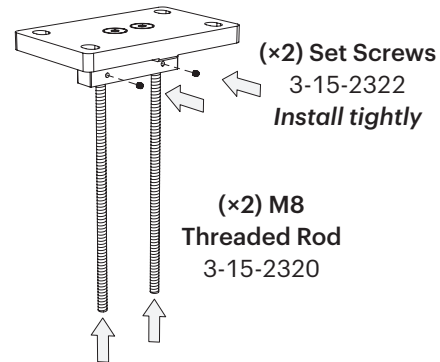
Installation

3 Assemble Pressure Fit Assembly (×2)

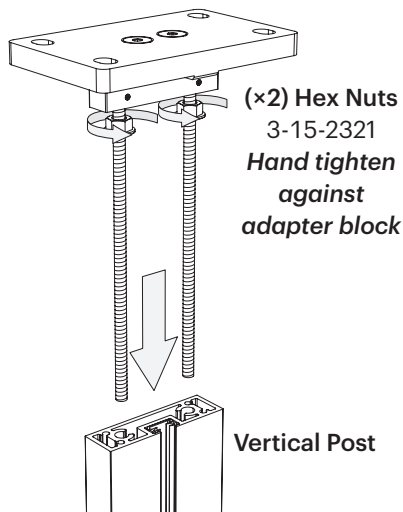
a



b

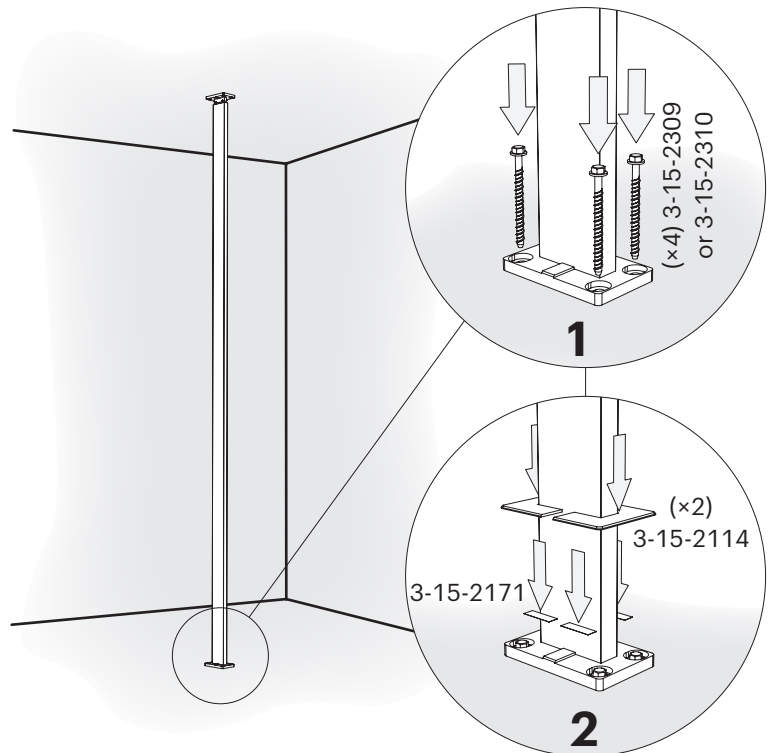


4 Attach Pressure Fit Assembly to Vertical Post (×2)



5 Secure First Vertical Post to Floor

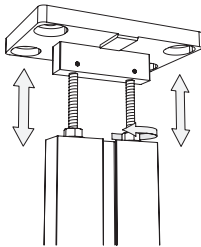
Use hammer drill to secure post.



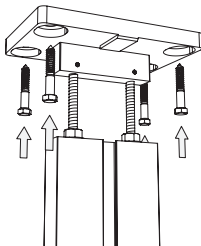
Installation

6 Secure First Vertical Post to Ceiling

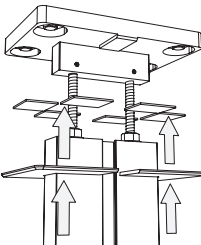
a Raise the ceiling mount to the ceiling by hand, and twist the hex nuts to lock the ceiling mount plate in the up position, do not over tighten hex nuts, they should only be hand tight.



b Drill pilot holes in place, and fasten ceiling plate with screws (3-15-2344 or 3-15-2345).



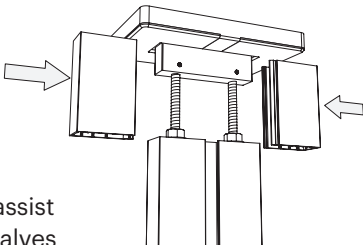
c Use VHB tape (3-15-2171) to secure 2 Base Plate Covers (3-15-2114) onto Floor-to-Ceiling Top Plate (3-15-2126).



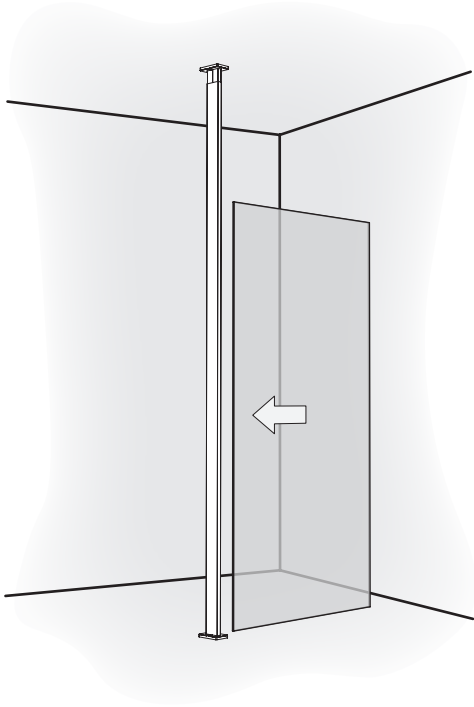
Substrate	Ø	Drill Bit*	Depth	Anchors
Concrete	1/4"	3-15-2336	min 1 3/4"	3-15-2344
Wood	5/32"	3-15-2337	min 1 3/4"	3-15-2345

**3form stocks the drill bits required for the concrete and wood pilot holes. If you wish to purchase a drill bit, please contact your 3form sales representative.*

d Measure and cut the Pressure Fit Cover (0-15-2109) and snap over Pressure Fit Assembly. Rags and pliers can be used to assist you in snapping two halves of the cover together.



7 Install Varia Panel



8 Install Second Vertical Post

Repeat Steps 5-6 for the second vertical post.