


Ituo-Glass SimpleSpec 200.60™

Installation
Manual

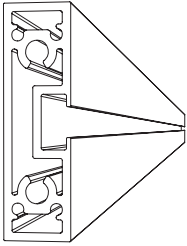


Contents Overview



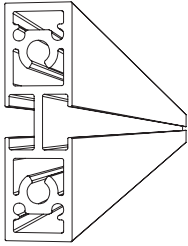
(×4)

Glass Panel



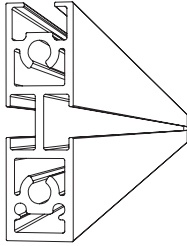
(×3)

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



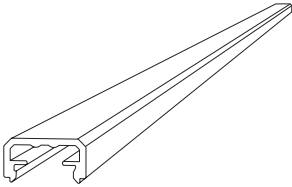
(×1)

ILTUA Vertical Post, 2
Glazing Channels, 96"
0-15-2181



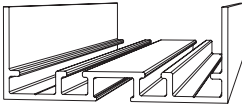
(×1)

ILTUA Vertical Post,
T-Configuration, 96"
0-15-2179



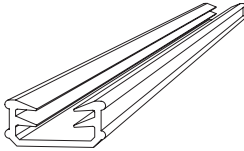
(×7)

Low Profile Glazing
Channel, 47"
0-15-2125



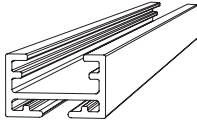
(×3)

ILTUA Cantilever
Top Rail, 96"
0-15-2103



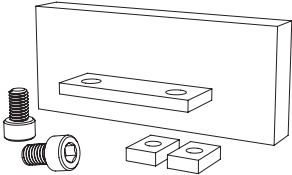
(×8)

VERSA ½" Glazing
Channel
3-15-2009



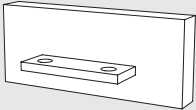
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U Channel
0-15-2104



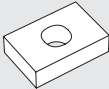
(×3)

ILTUA Top Rail
End Cap KIT
3-15-2116-K




(×3)

ILTUA Top Rail
End Cap
3-15-2116




(×6)

ILTUA Top Rail
Low Profile
M6 T-Nut
3-15-2123



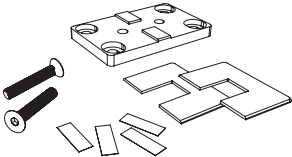
(×6)

Screw
3-15-2312



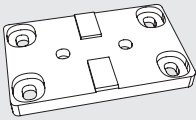
(×10)

Self-Tapping
Screw
3-15-2311



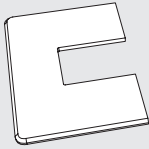
(×4)

ILTUA Base Plate KIT
3-15-2110-K




(×4)

ILTUA Base Plate
3-15-2110



(×8)

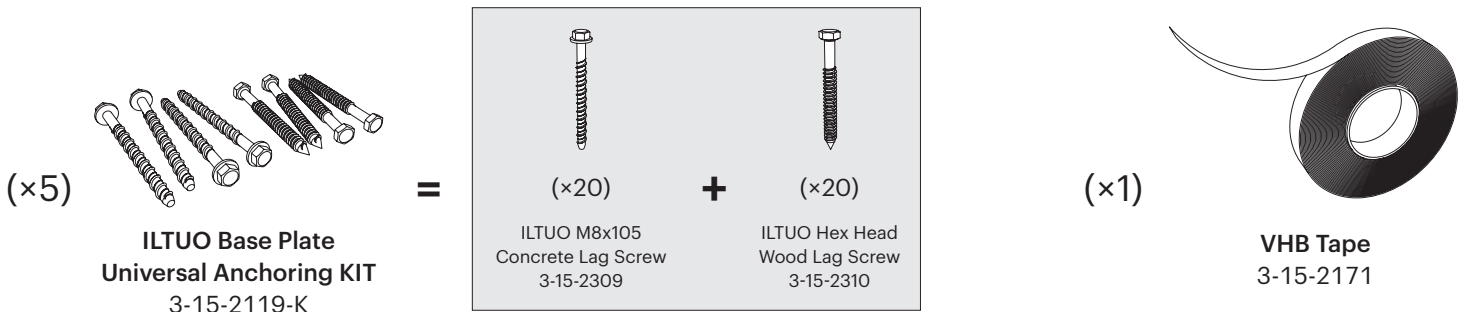
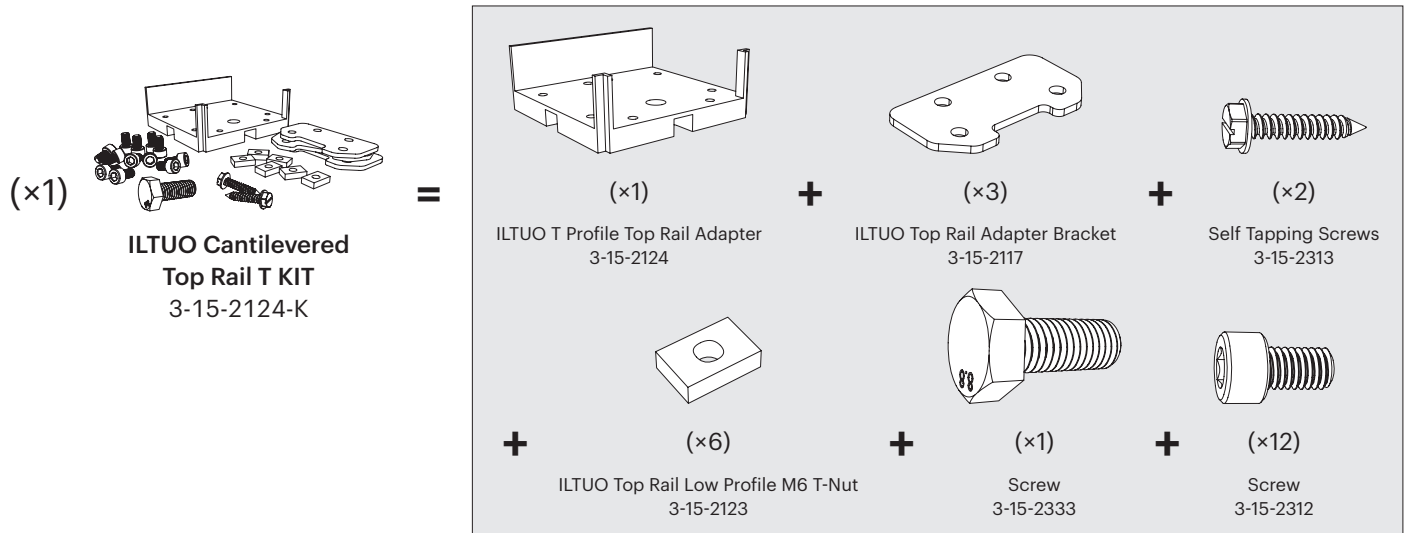
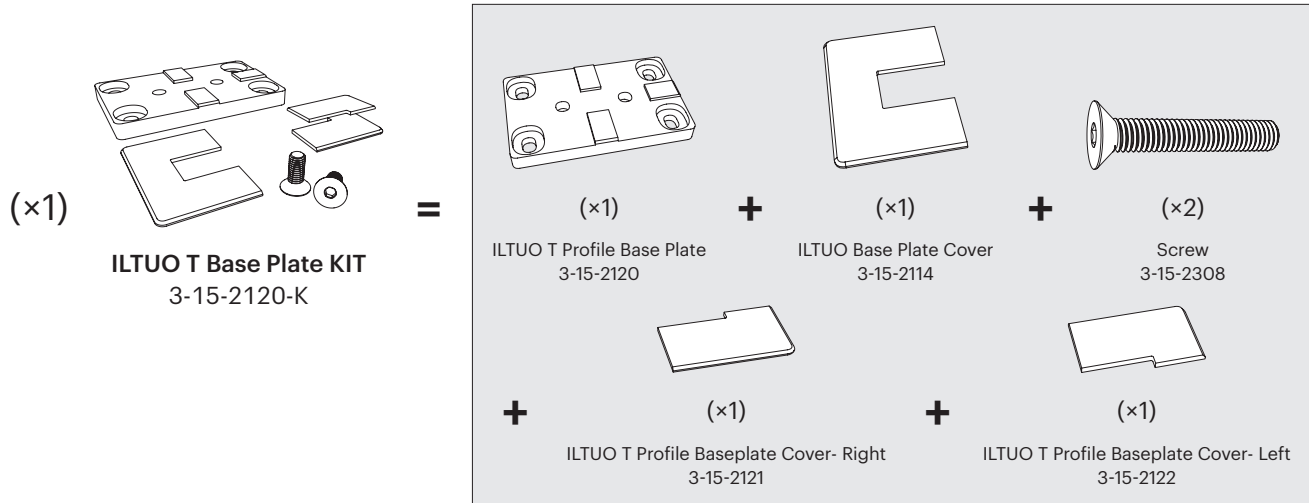
ILTUA Base
Plate Cover
3-15-2114



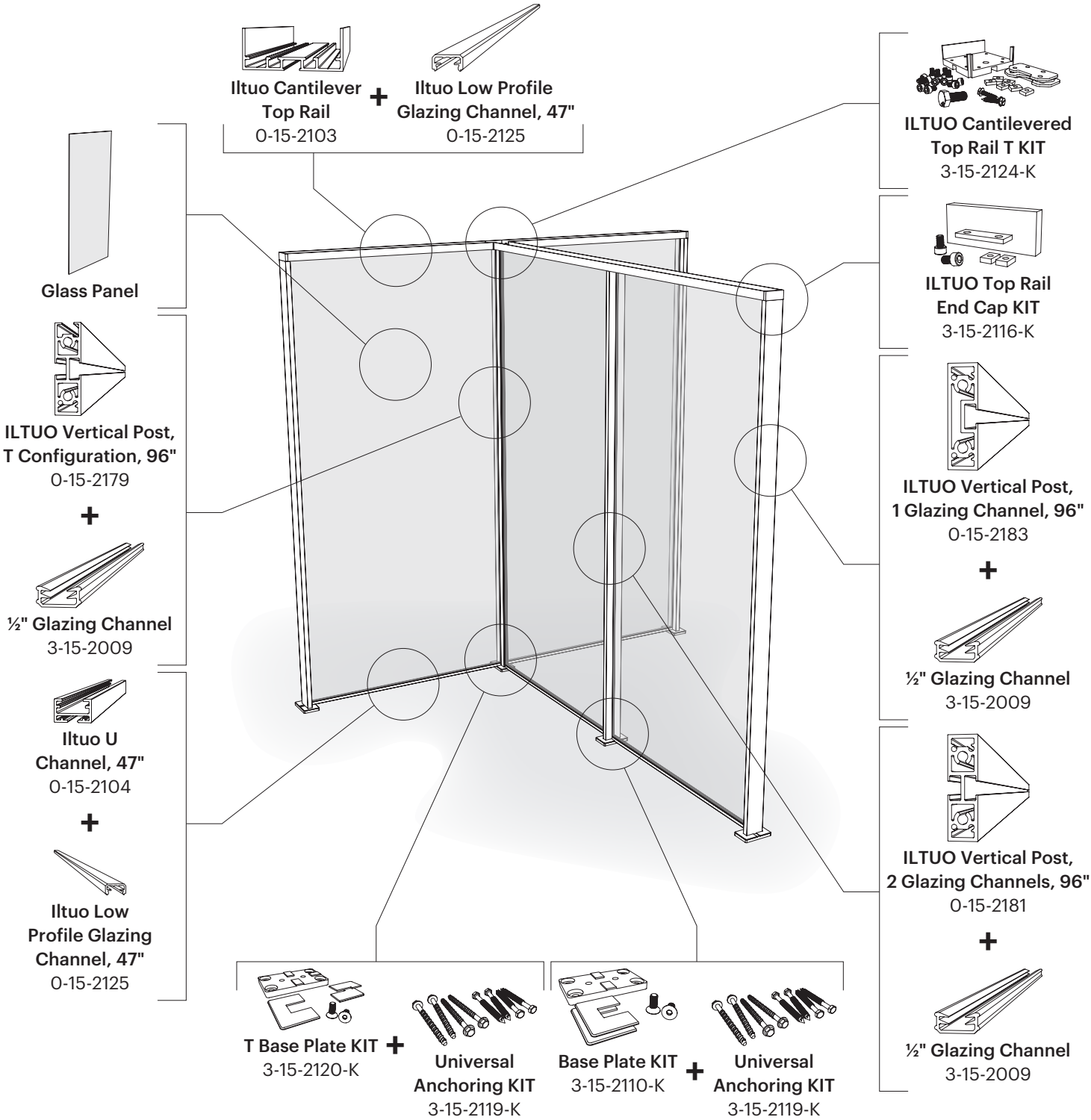
(×8)

Screw
3-15-2308

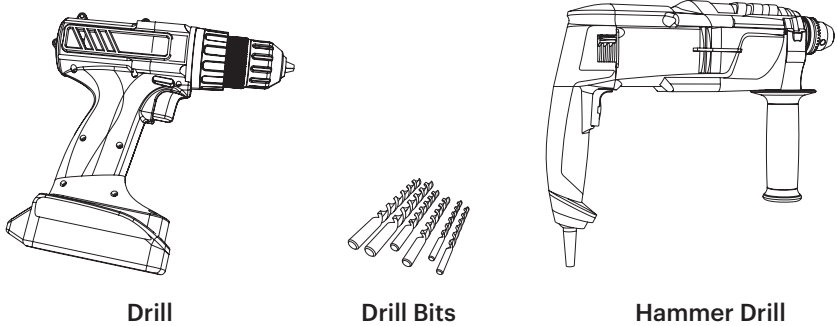
Contents Overview



Overview



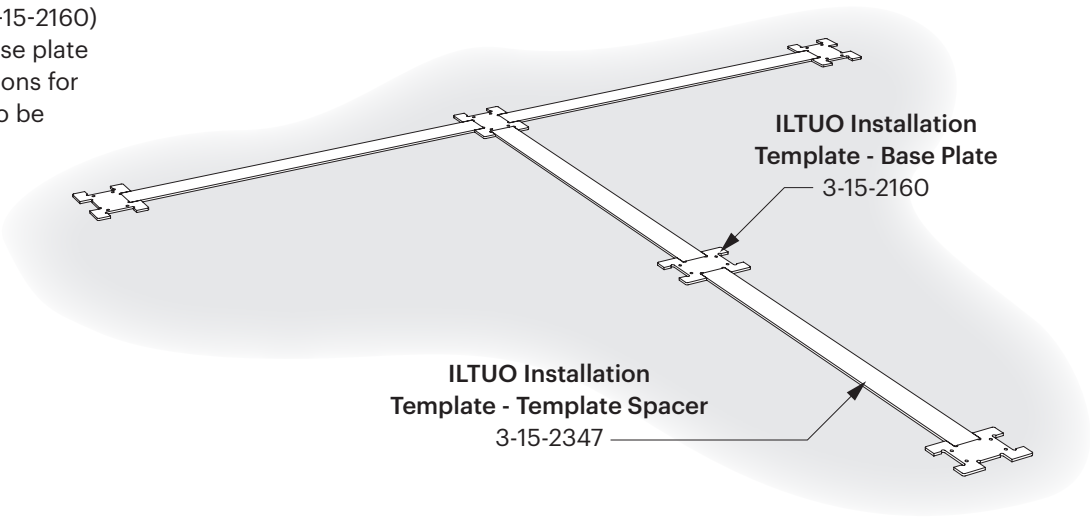
Required Tools



Installation

1 Drill Pilot Holes (×24)

- 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.

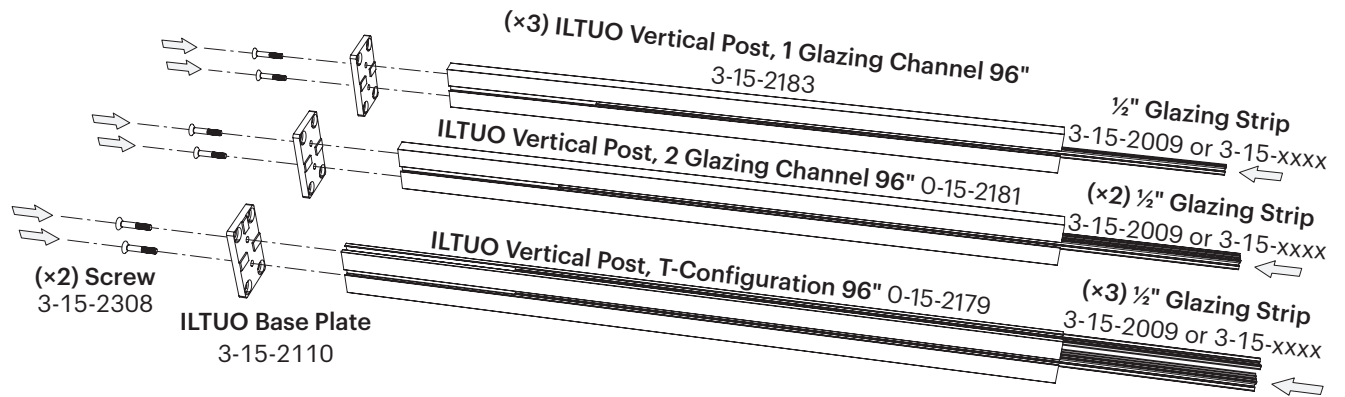
**3form stocks the drill bits required for the concrete and wood pilot holes. If you wish to purchase a drill bit, please contact your 3form sales representative.*

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

Installation

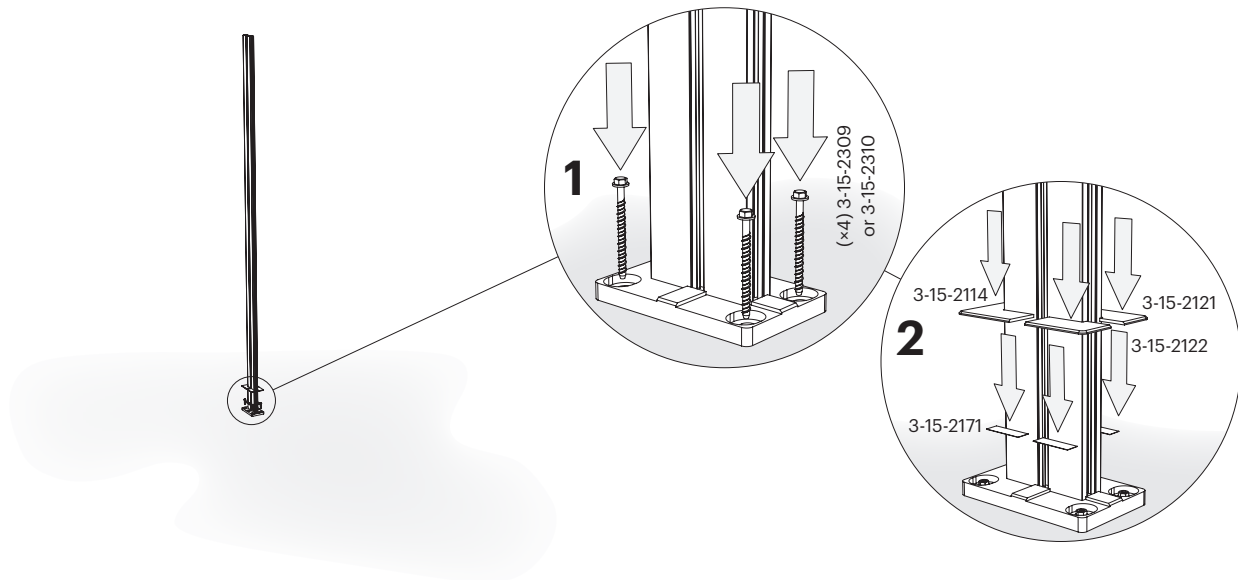
2 Assemble Vertical Posts

Assemble the Vertical Posts as shown below.



3 Secure ILTUA Vertical Post with T-Configuration to Floor

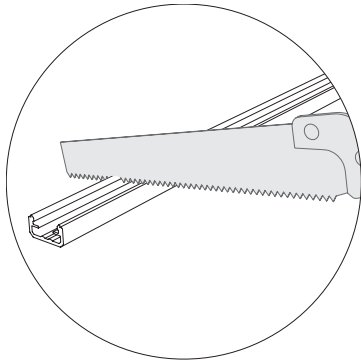
Use hammer drill to secure post.



Installation

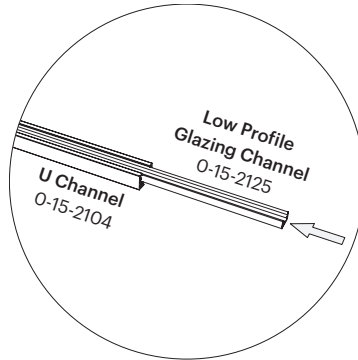
4 Assemble U Channel (×3)

a



Cut Glazing Channel (0-15-2125) to 3'9.25" length.

b

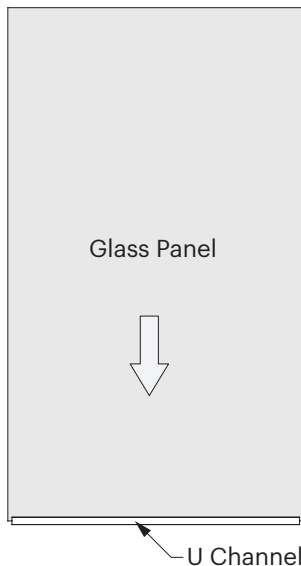


Insert Glazing Channel (0-15-2125) into U Channel (0-15-2104).

5 Install First 2 Glass Panels

a

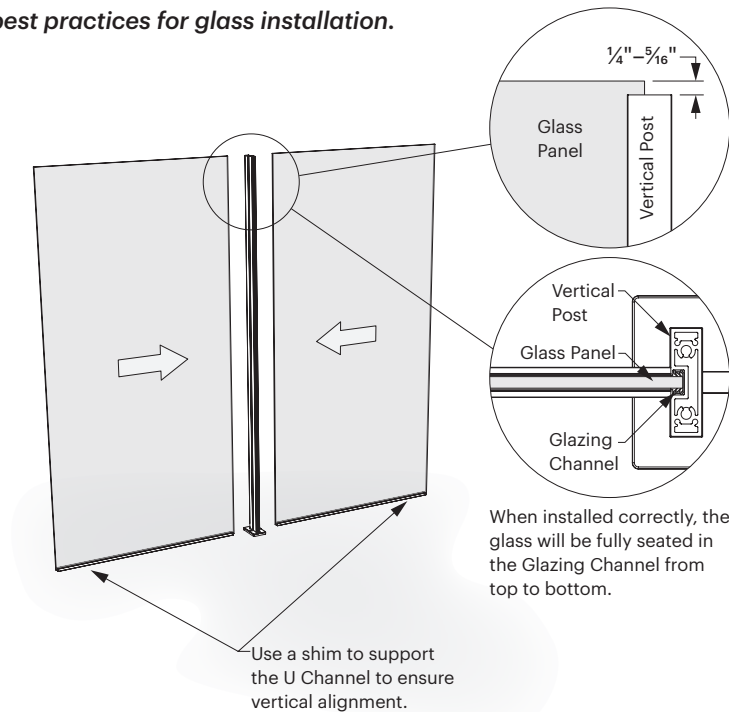
With 2 people, orient the Glass Panel and lift it so that it is centered and fully seated in the U Channel. When fully seated, it should be difficult to remove the Glazing Channel and U Channel from the Glass Panel.



b

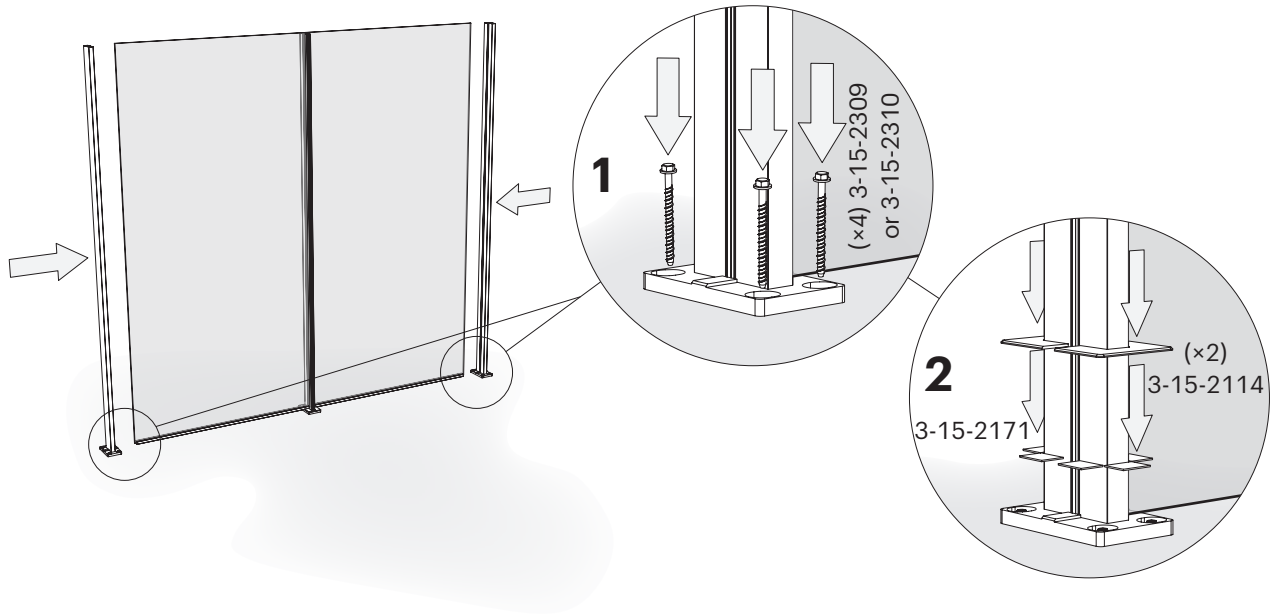
Insert long edge of the Glass Panel into the Glazing Channel in the anchored Vertical Post. Use a block and mallet to ensure the exposed edge is vertically leveled. Rest the U Channel on the Base Plate.

Use best practices for glass installation.



Installation

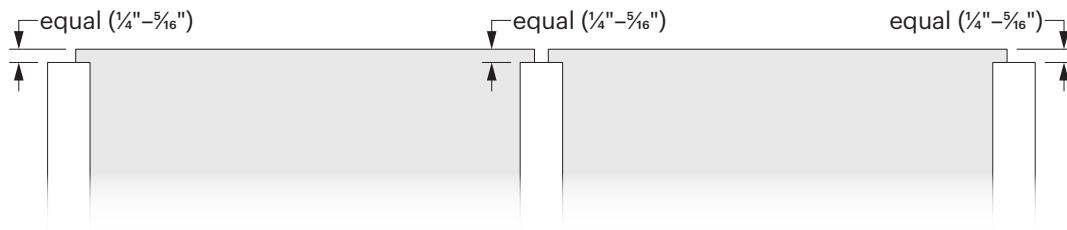
6 Secure (×2) ILTUO Vertical Posts with 1 Glazing Channel to Floor



7 Install Remaining Posts and Panels

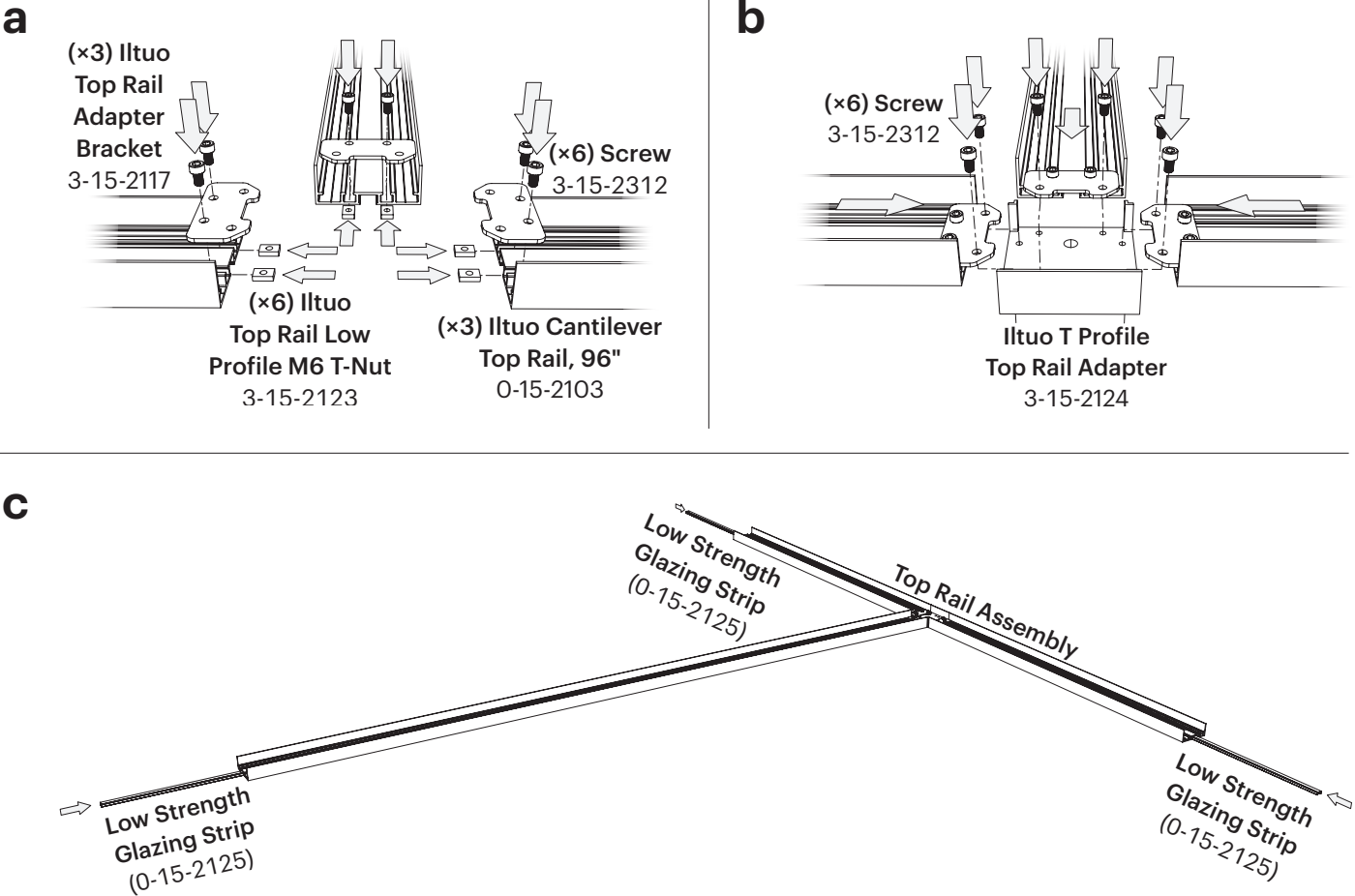
Follow Steps 3-6 to install remaining Glass Panels and Vertical Posts.

Ensure that additional Vertical Posts are level and square so that the glass consistently extends above the posts $\frac{1}{4}'' - \frac{5}{16}''$. This is critical for the Top Rail engagement.



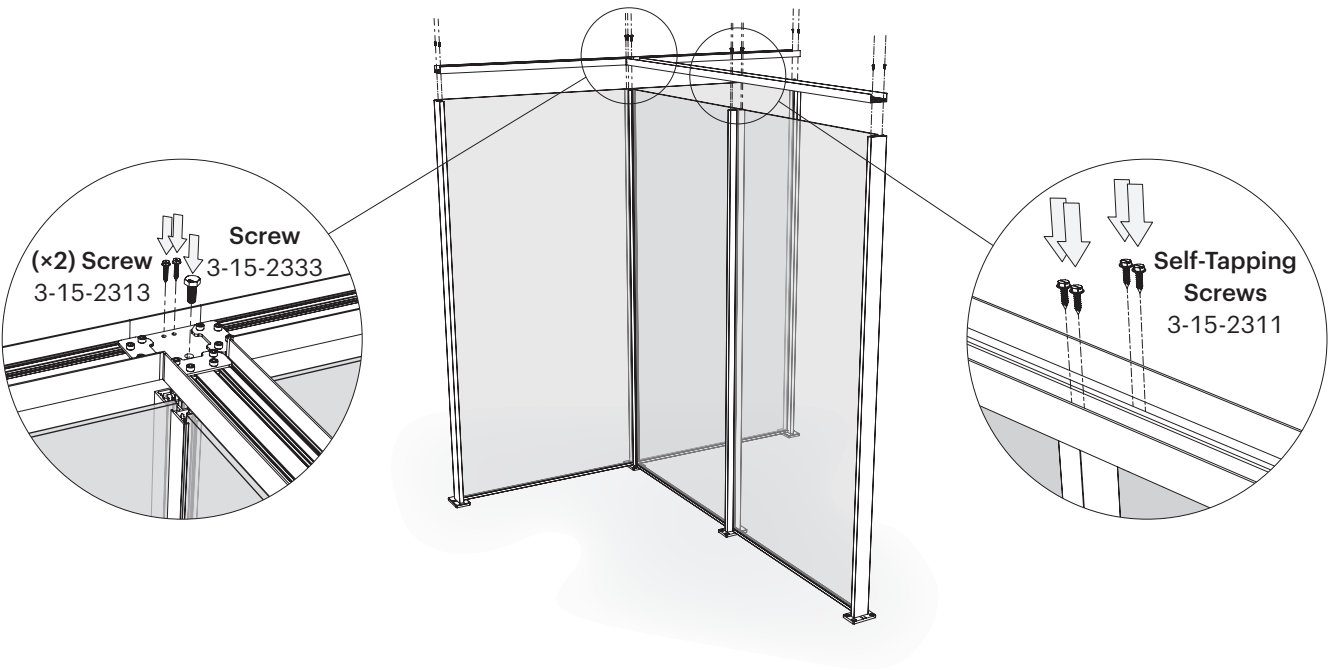
Installation

8 Assemble ILTUO Cantilevered Top Rail T Kit 3-15-2124-K



Installation

9 Connect Top Rail Assembly to Vertical Posts



10 Attach End Caps

