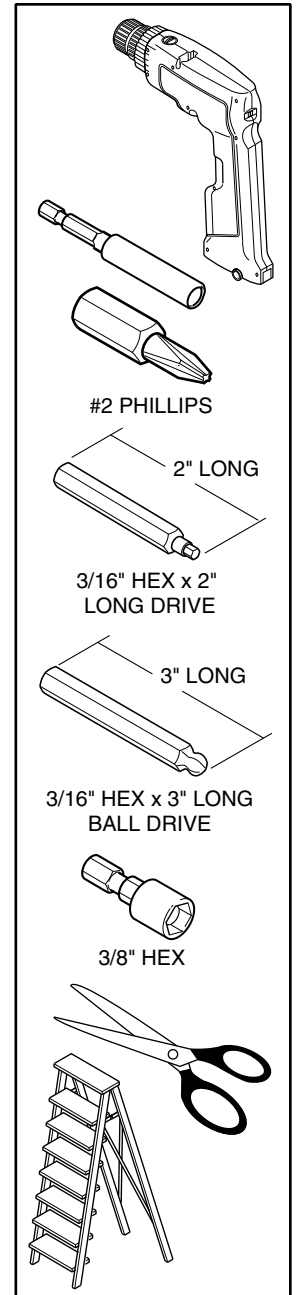


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If you have a problem, question, or request, call your local dealer, or Steelcase Line 1 at **888.STEELCASE** (888.783.3522) for immediate action by people who want to help you.

(Outside the U.S.A., Canada, Mexico, Puerto Rico, and the U.S. Virgin Islands, call: 1.616.247.2500) Or visit our website: www.steelcase.com

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Hardware Package

1 4" Junction Bracket



9210578SR

2" Junction Bracket



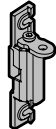
9210554SR

2 4" Top Plate Assembly



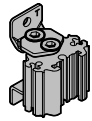
9210572SR

2" Top Plate Assembly



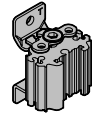
9210519SR

3 Top Block Assembly



9210518SR

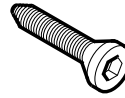
4 Bottom Block Assembly



9210523SR

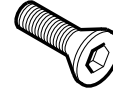
Fasteners

5 1/4-20 x 1" Screw



CA100
CA500

6 5/16-18 x 1" Bolt



CB100
CB500

7 Gold #8-18 x .360" Pan Head Screw



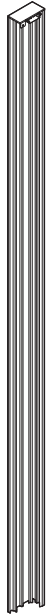










9782501SR

8 #10-16 x 1-1/2" 3/8" Hex Head Self-drilling Screw



9210779SR

Trim and Brackets

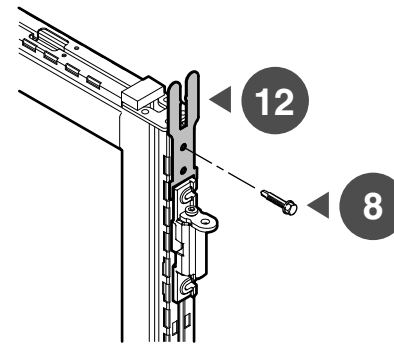
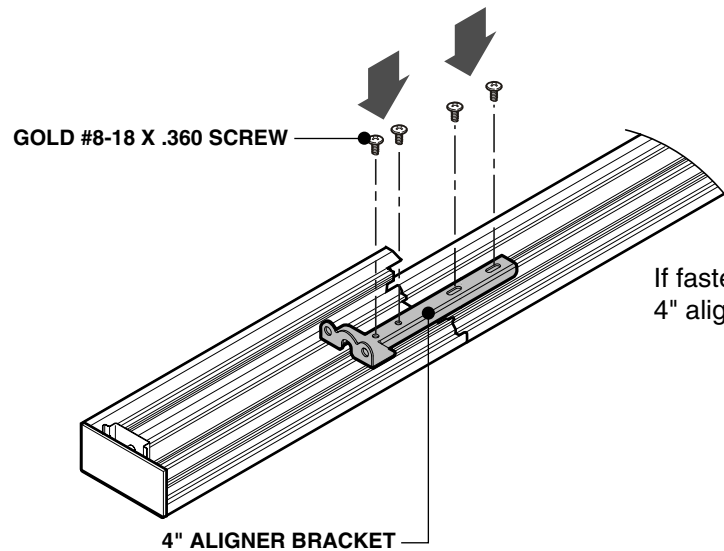
<p>9 L-Trim</p> 	<p>10 4" T-Trim</p> 	<p>11 2" T-Trim</p> 	<p>12 4" Aligner Bracket</p>  <p>9210850SR</p> <p>2" Aligner Bracket</p>  <p>9210158SR</p>	<p>13 Junction Cap</p>  <p>9210857SR</p>	<p>14 COH Trim</p>  <p>C12CT C24CT</p>	<p>15 L-Trim no cap</p>  <p>9210130 9210132 9210135 9210136 9210137</p>	<p>16 4" T-Trim no cap</p>  <p>C12TCT C24TCT C42TJT C54TJT C66TJT</p>	<p>17 2" T-Trim no cap</p>  <p>9210140 9210142 9210145 9210146 9210147</p>	<p>18 Light Seal</p>  <p>891500252MP 891500253MP 891500254MP</p>	
<p>FOR REPLACEMENT PARTS ORDER CAP AND VERTICAL TRIM SEPARATELY</p>										
										12"H
										24"H
										42"H
										54"H
										66"H

Notes

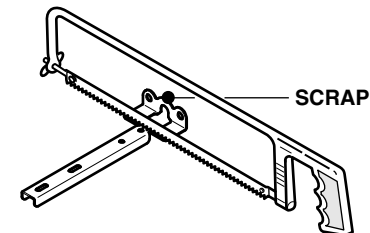
NOTE 1: If a spring clip on the junction cap interferes with a taller frame, remove the clip and screw it to the parallel walls inside the vertical trim for storage. Be sure it won't collide with a junction block.

NOTE 2: When the junction style calls for a change-of-height 2" T-Trim, fasten the 2" aligner bracket (item 12) just above the top plate assembly using one (1) #10-16 x 1-1/2" (item 8) fastener.

NOTE 3: Fasten junction vertical trim to other junction vertical trim using the 4" aligner bracket.



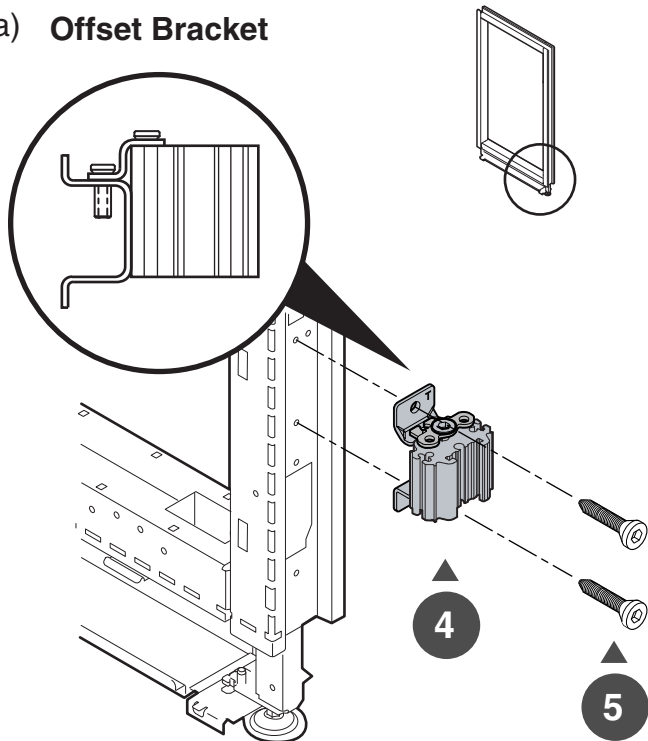
If fastening along the 2" wide face of trims, the 4" aligner bracket will need to be modified as shown.



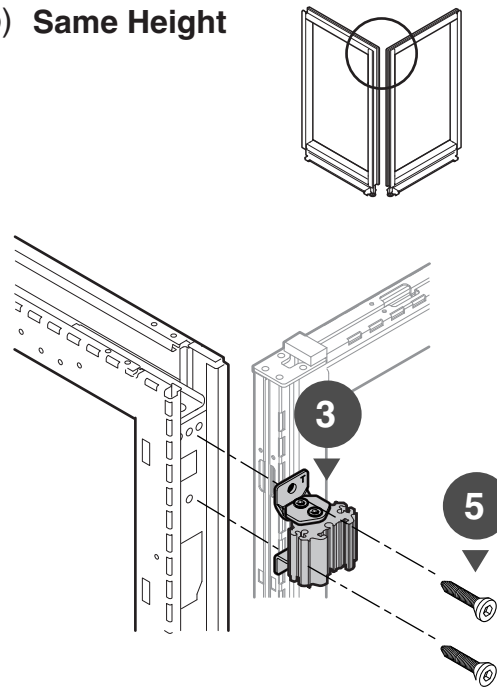
Junction Hardware Initial Installation

1. Determine junction configuration and what frames are to be used.
2. Attach all blocks to the tallest Pathways Technology Wall (PTW) frame.
 - a) Attach bottom block (item 4) at the bottom position with two (2) 1/4-20 x 1" (item 5) fasteners (block with gray offset bracket).
 - b) Attach top block (item 3) at the height of the SECOND TALLEST frame with two (2) 1/4-20 x 1" (item 5) fasteners. Additional top blocks are placed in various locations vertically depending on the junction type.

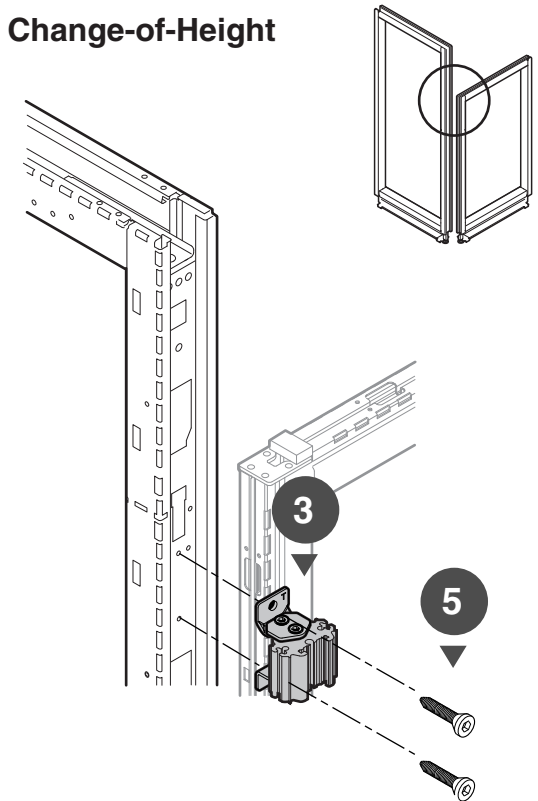
a) Offset Bracket



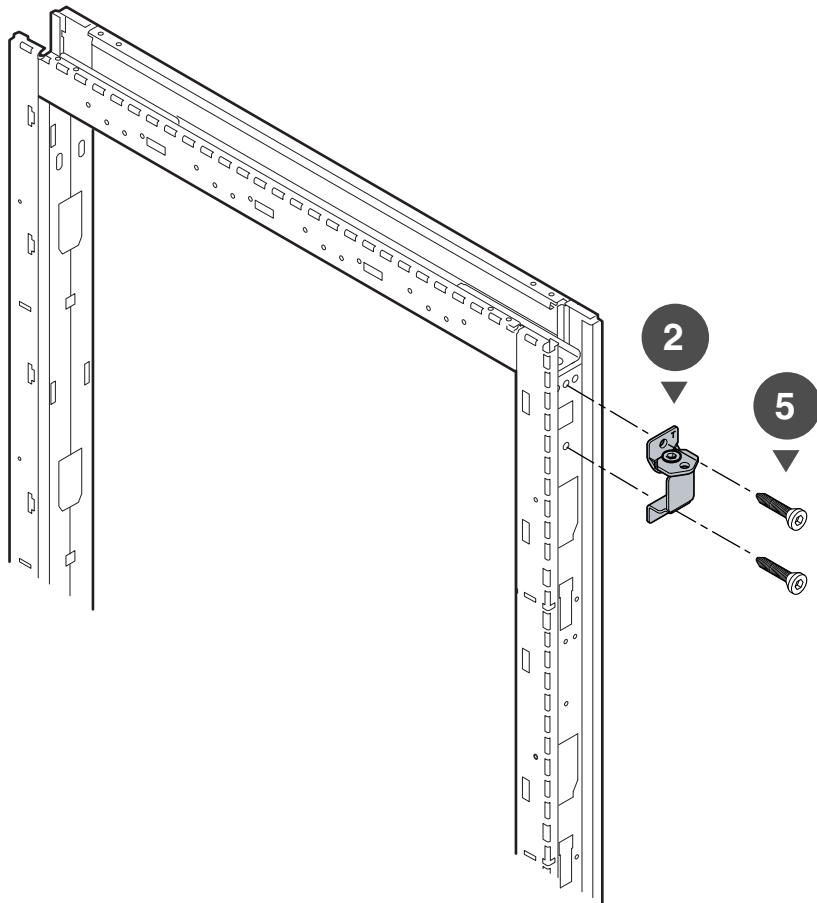
b) Same Height



Change-of-Height

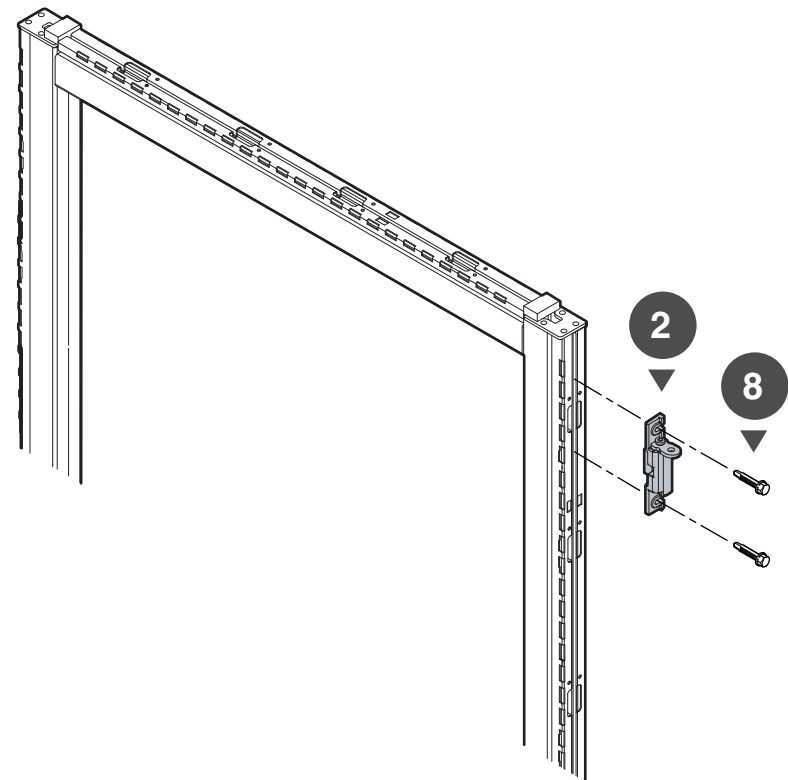


3a. Attach PTW top plate assembly (item 2) at the top of all other PTW adjacent frames with two (2) 1/4-20 x 1" (item 5) fasteners.



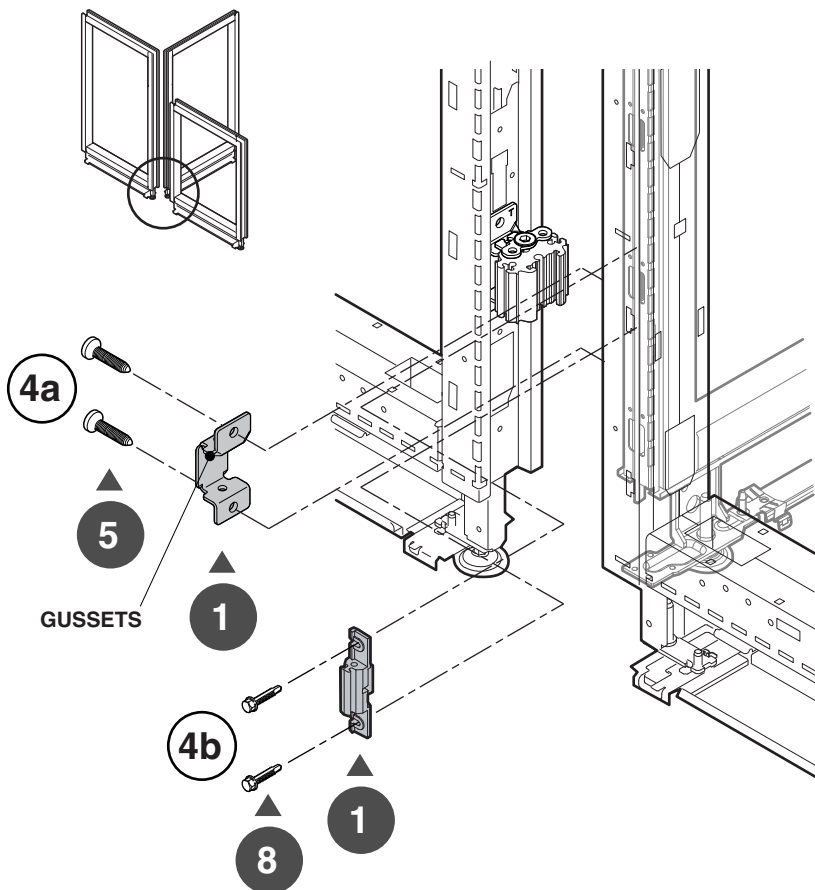
3b. Attach kick top plate assembly (item 2) at the top of all kick adjacent frames with two (2) #10-16 x 1-1/2" (item 8) fasteners.

Note: kick in-line light seal must be removed prior to bracket installation.



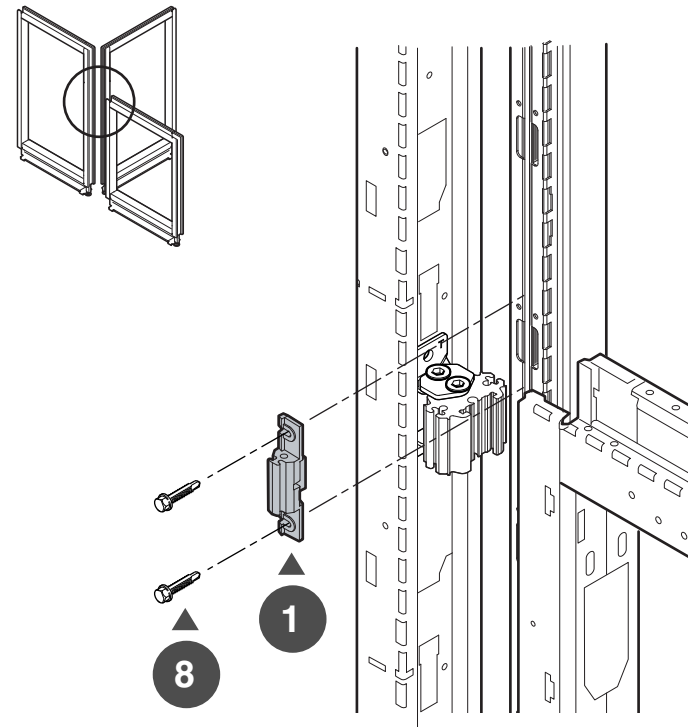
4a. Attach PTW junction brackets (item 1) with gussets facing up to the bottom of all adjacent PTW frames with two (2) 1/4-20 x 1" (item 5) fasteners.

4b. Attach kick junction brackets (item 1) to the bottom of all adjacent kick frames with two (2) #10-16 x 1-1/2" (item 8) fasteners.



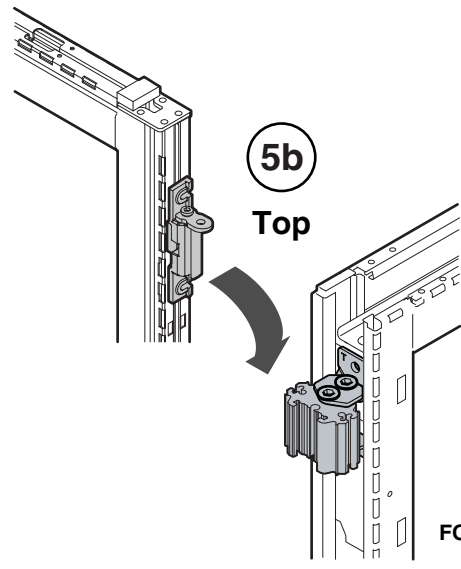
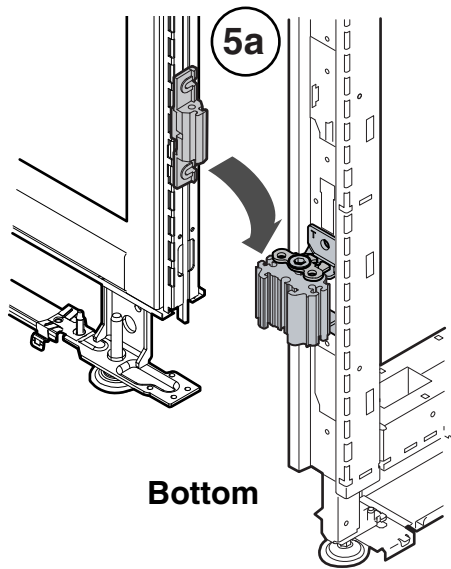
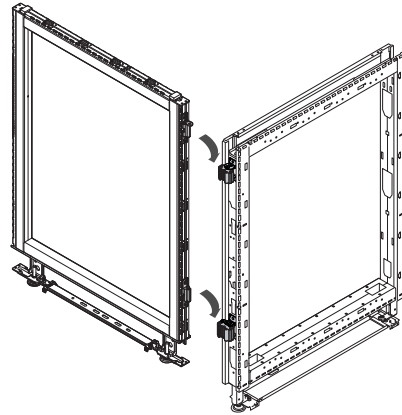
4c. When more than two (2) blocks are used and any middle block is not connecting at that same height; a junction bracket (item 1) is attached to the frame at that height.

NOTE: Once all junction brackets have been attached, the kick in-line light seal must be trimmed to fit between all brackets and reinstalled.

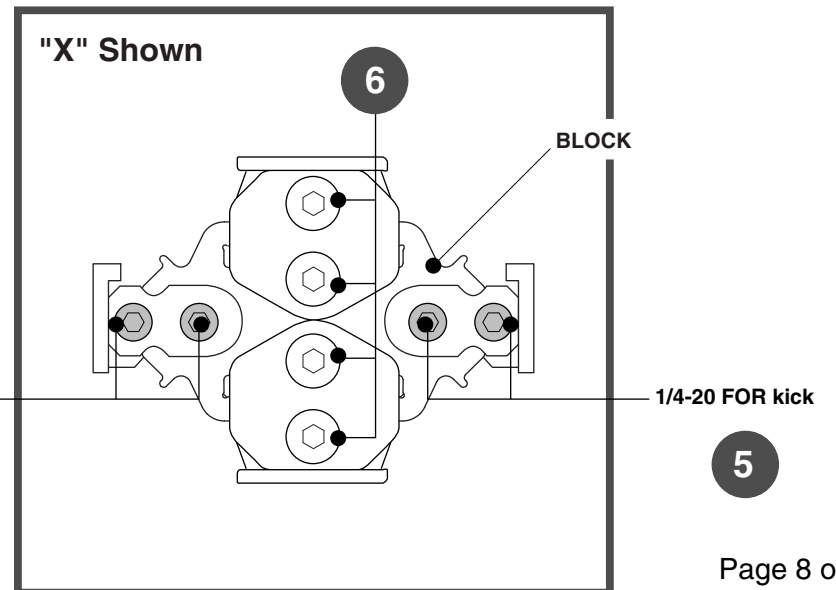
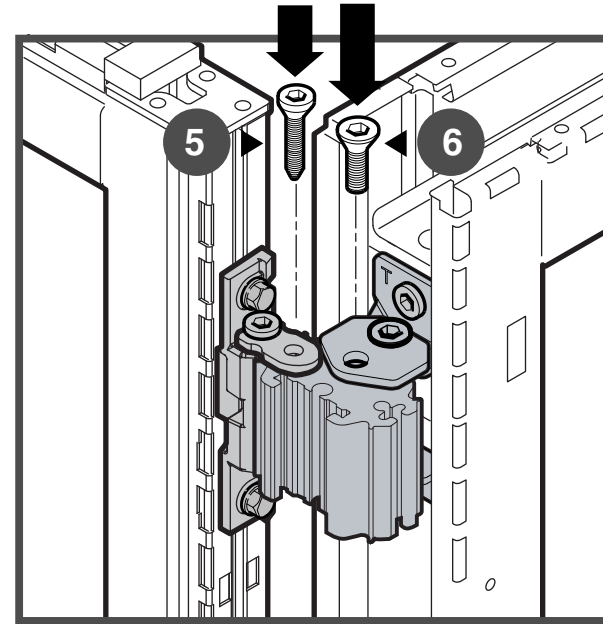


5a. Install frames by lifting the frame with the brackets and start engaging the bottom bracket into the bottom block.

5b. Then align the top bracket(s) with the top block(s) and continue to slide the frame down into position.



6. After all frames are engaged into the blocks, secure in place at the top of each frame with one (1) 5/16-18 x 1" (item 6) fastener for PTW frames and one (1) 1/4-20 x 1" (item 5) fastener for kick frames.



7. Level frames as needed.

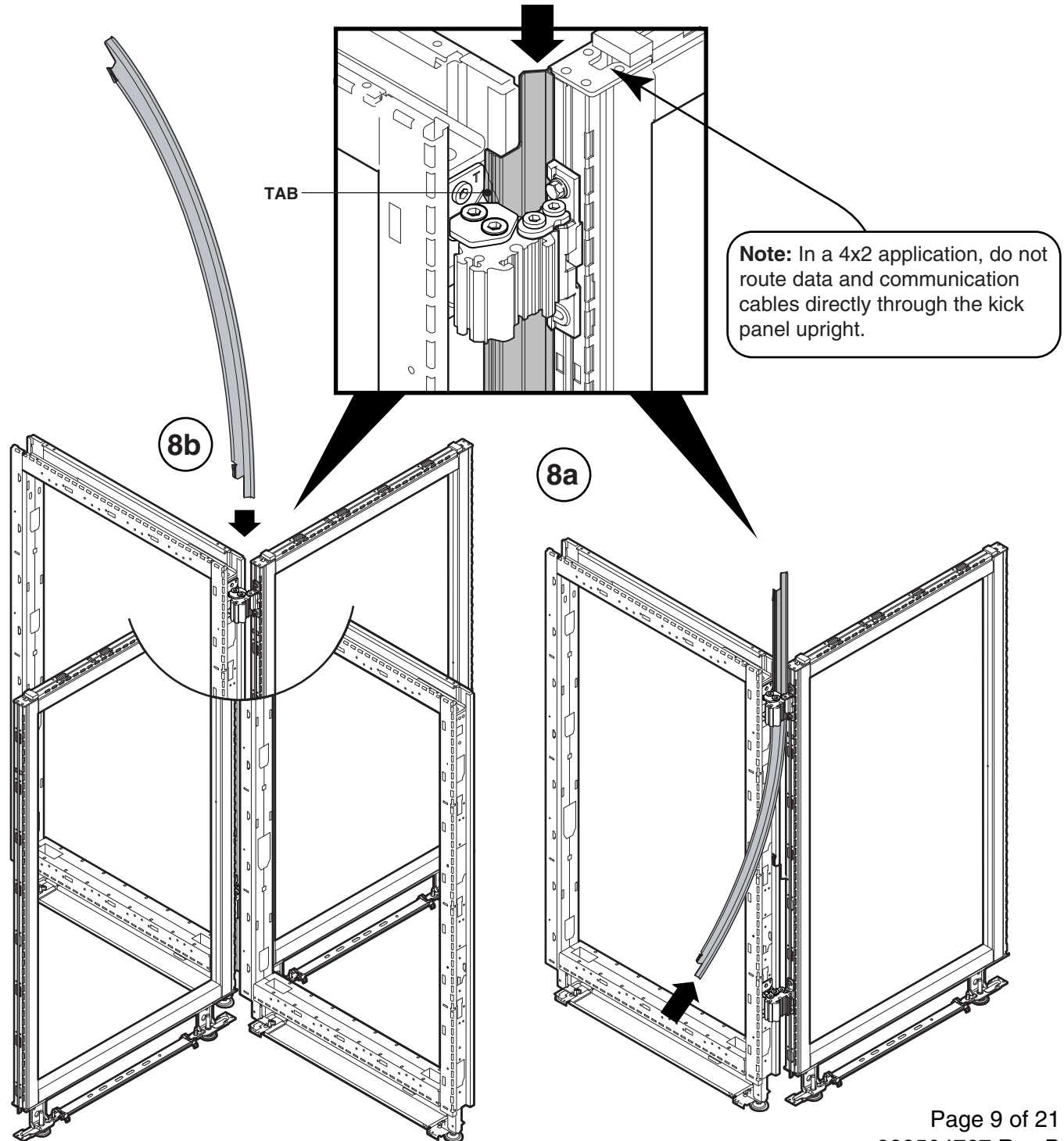
8a. For "L" and "T" configurations;
Install light seal on all inside corners (packaged with trim) by slightly flexing and feeding up from below the lowest top block. Slide upwards until the light seal clears the bottom block and then slide down into position.

Note: To remove light seal; flatten out tab and slide in the opposite direction or pull out from the top.

8b. For "X" configurations;
Slightly flex and feed the light seal on all four (4) inside corners in from the top and slide past all blocks until in position. This method can also be used for "L" and "T" if desired.

9. Install cables and power as needed.

10. Install junction trim per illustrations.



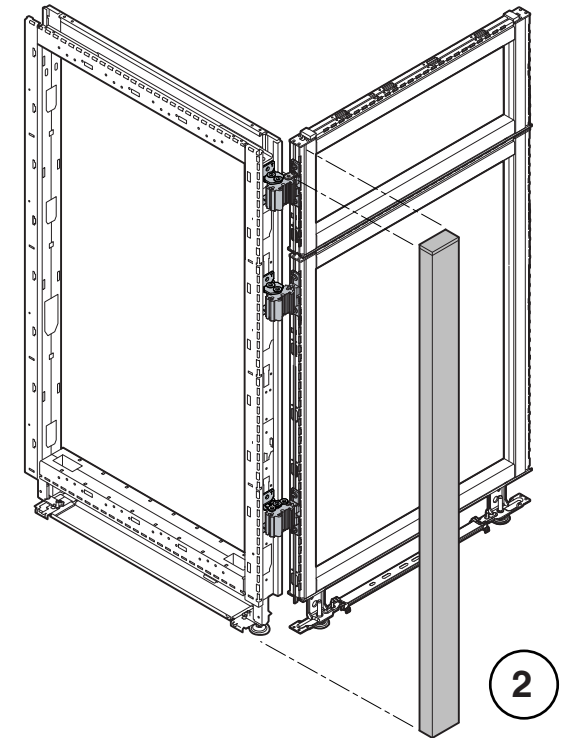
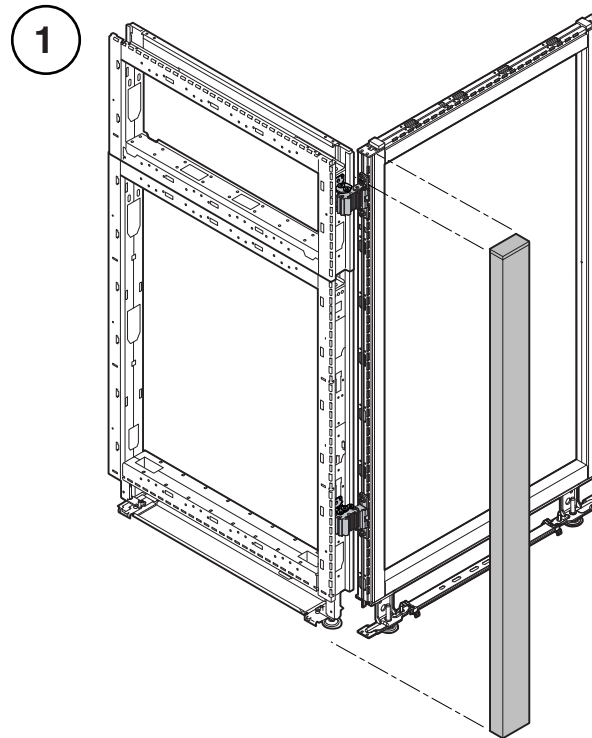
Stacking

1. If Pathways Technology Wall is stacked, stacked frames are connected to kick using a standard junction which includes one junction block installed at the top, another near the bottom.

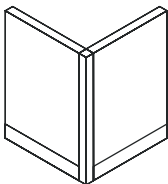
If you plan to de-stack in the future without interruption to base panels, consider ordering an extra junction block (C2MIDBLOCK) at the time of initial installation to place at the top of the base frame.

At the time of de-stacking, order a de-stacking kit through Customer Service Parts to secure the lower frames. Part number is 9210570SR for 90 degree junctions.

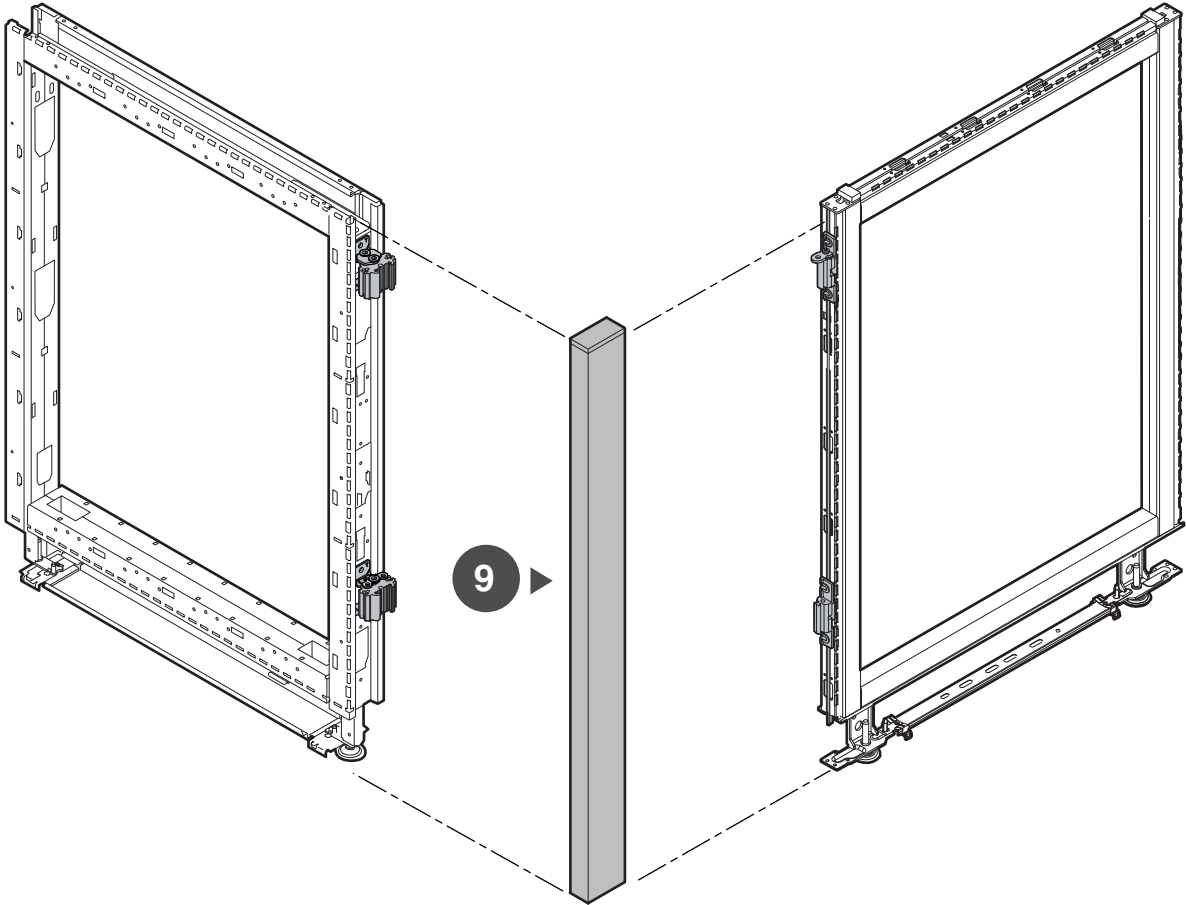
2. If kick is stacked, stacked frames are connected to Pathways Technology Wall using a standard junction and an additional junction block (C2MIDBLOCK) must be ordered and placed at each stacked joint.



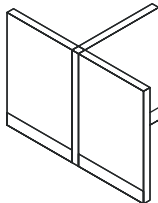
**L-Junctions,
Same height**



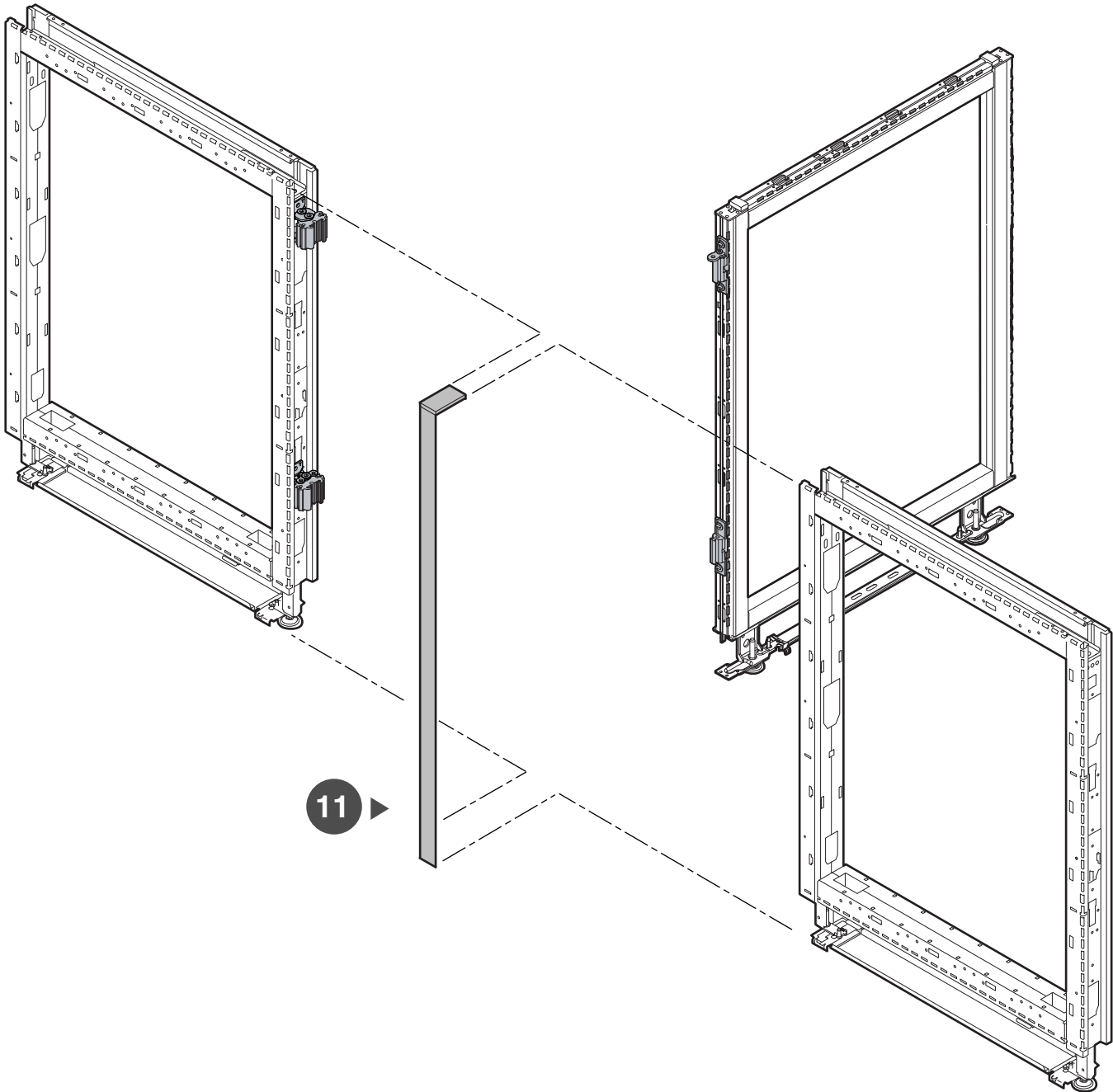
- Style No.
- C44L2J
- C55L2J
- C66L2J



**T-Junctions,
Same height, 2" Trim**

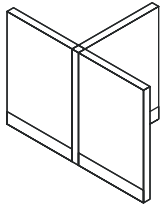


Style No.
C444T22J
C555T22J
C666T22J

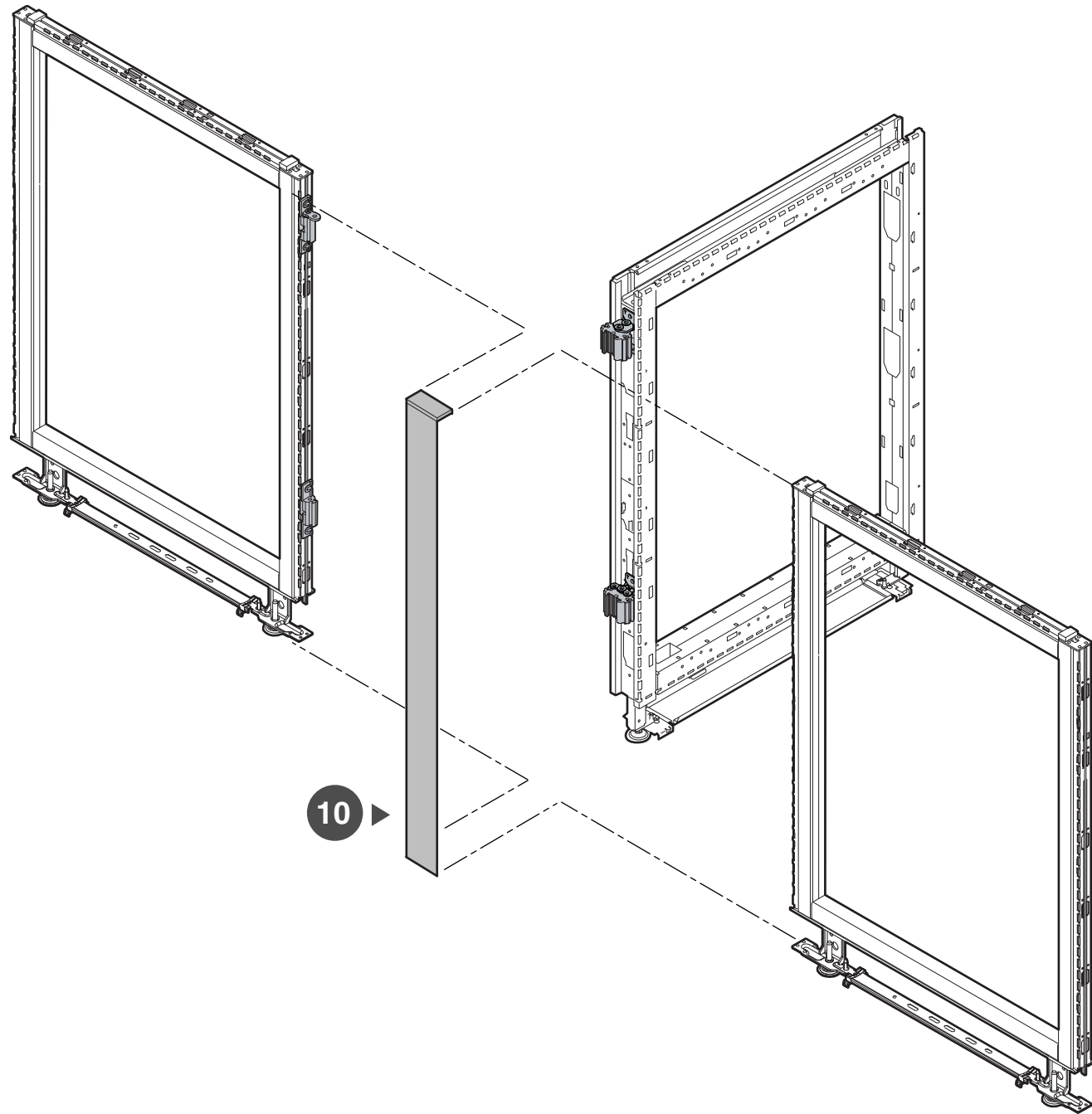


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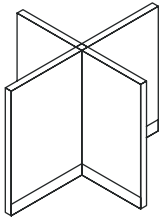
T-Junctions, Same height, 4" Trim



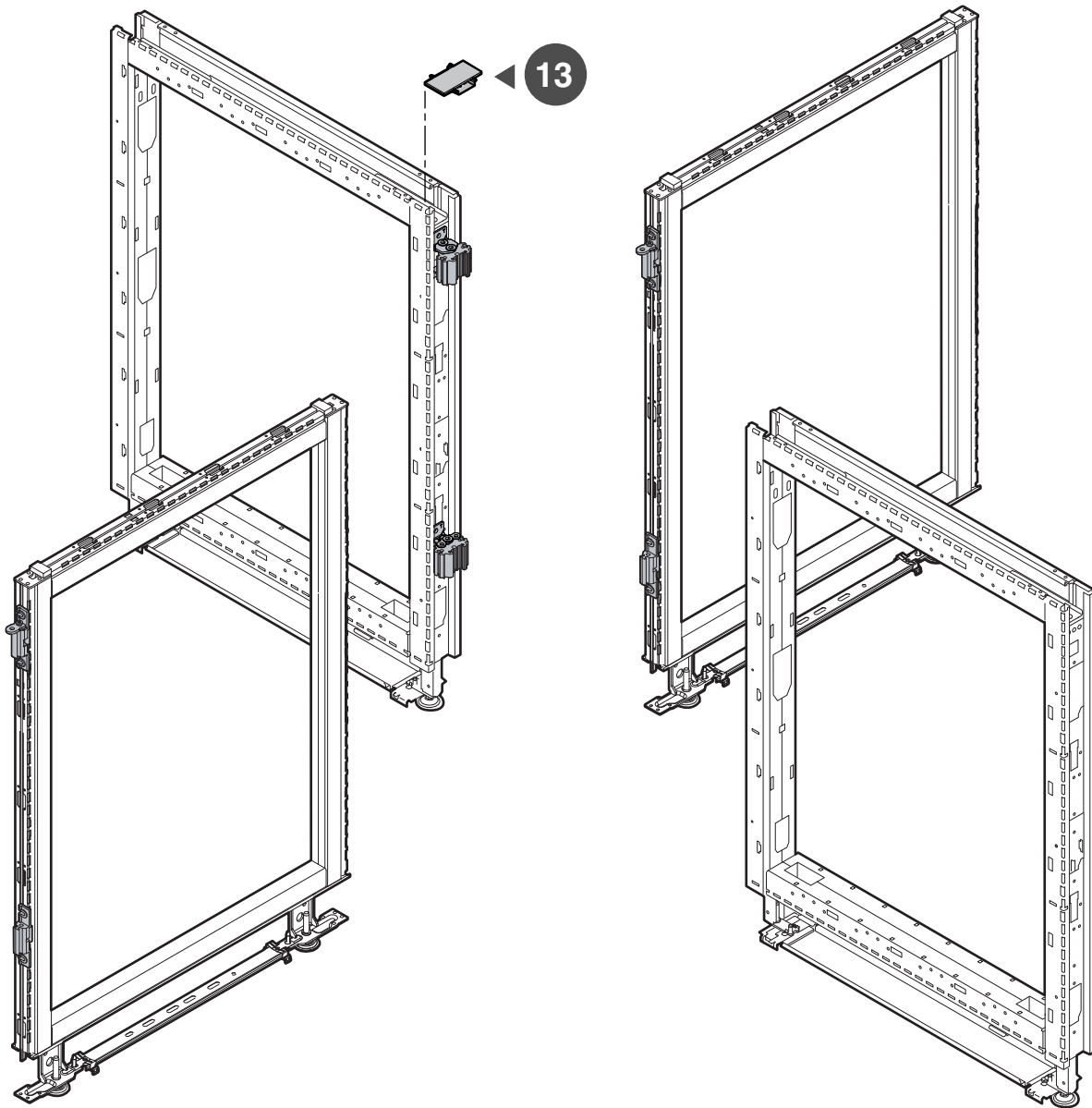
Style No.
C444T24J
C555T24J
C666T24J



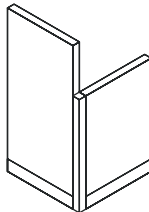
X-Junctions,
Same height



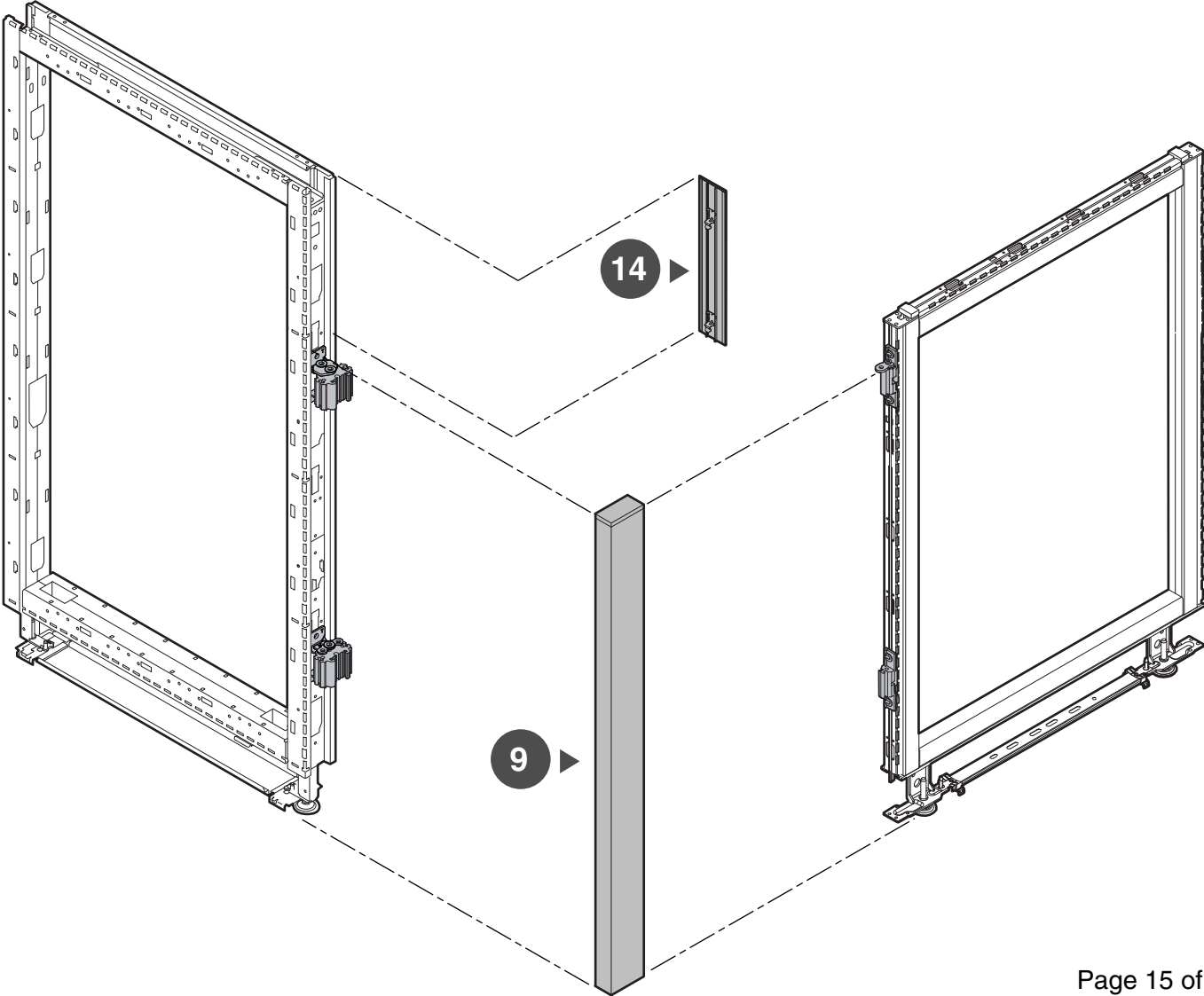
Style No.
C4444X2J
C5555X2J
C6666X2J



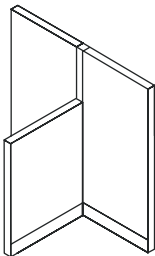
L-Junctions,
Two height



Style No.
C45L2J
C46L2J
C56L2J

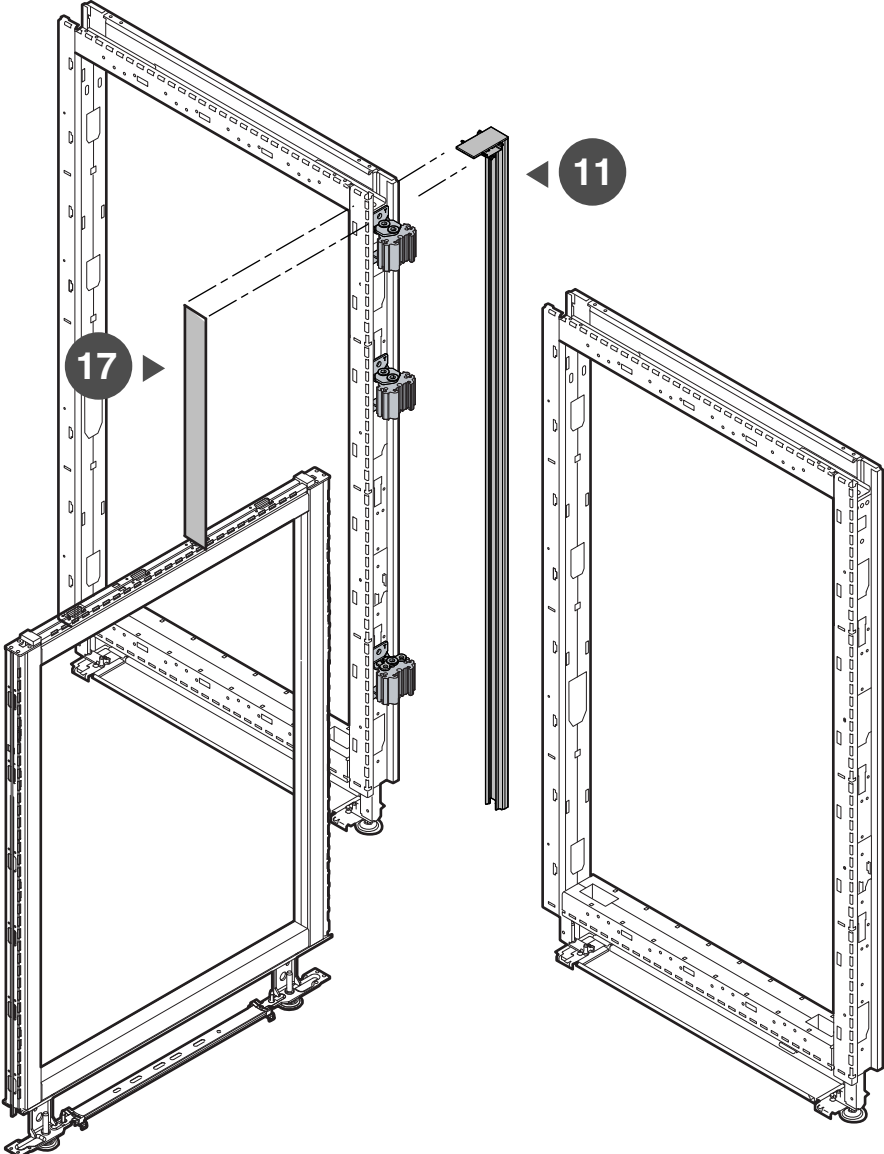


T-Junctions,
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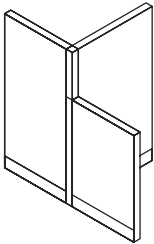


Style No.
C455T22J
C466T22J
C566T22J

See note 2 on page 4.

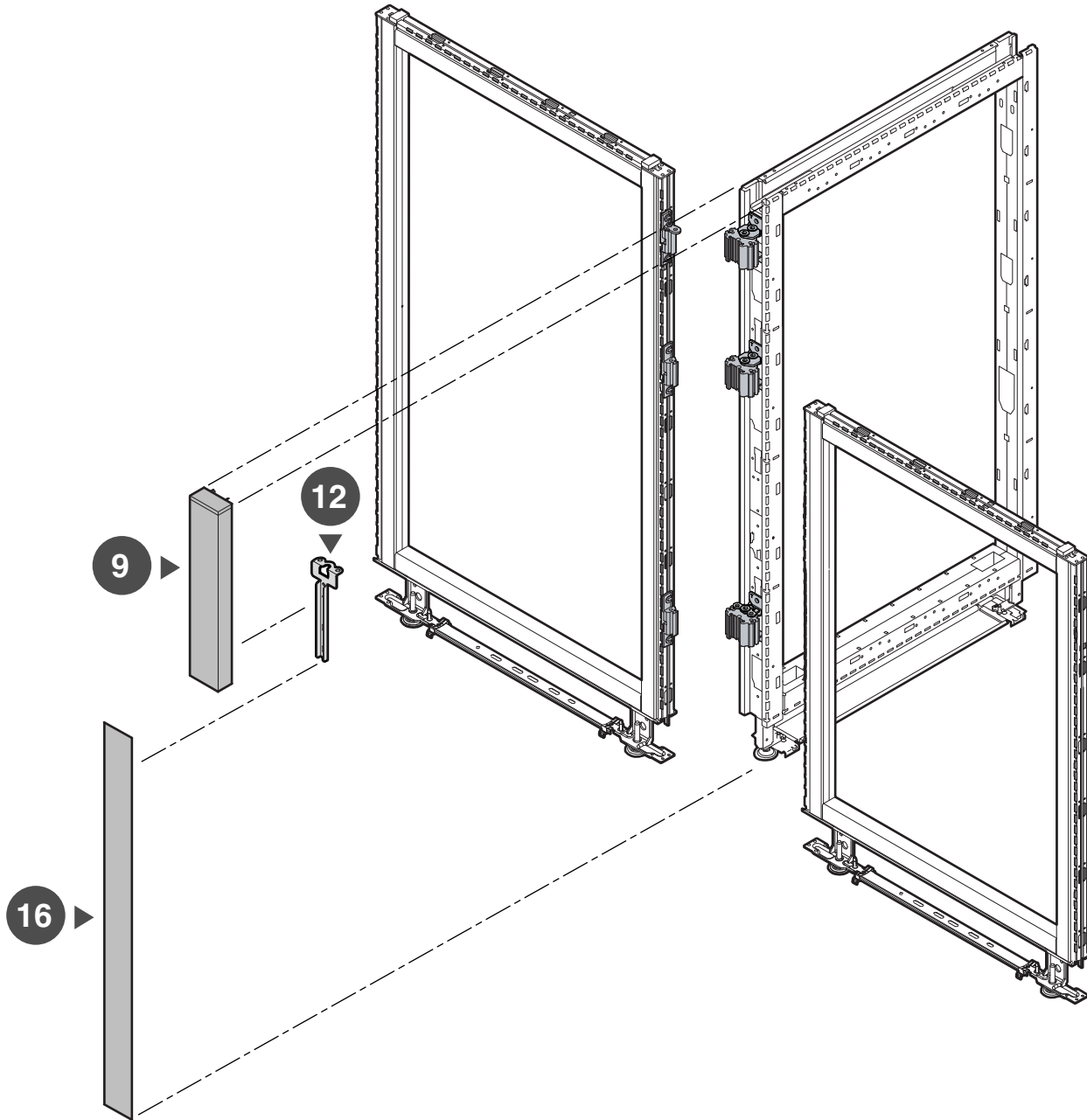


T-Junctions,
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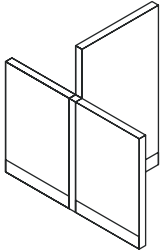


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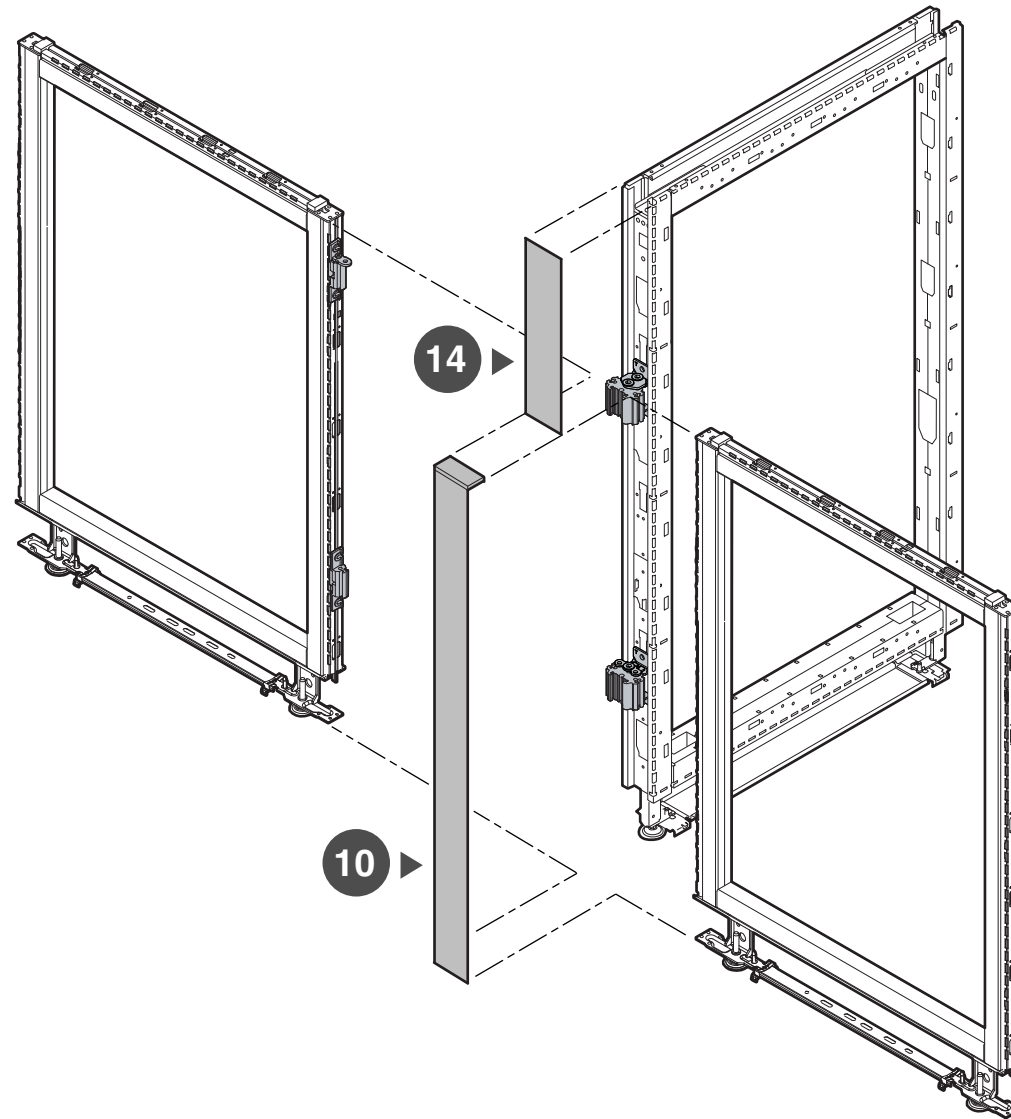
See note 3 on page 4.



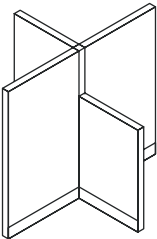
T-Junctions,
Two height



Style No.
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C565T24J

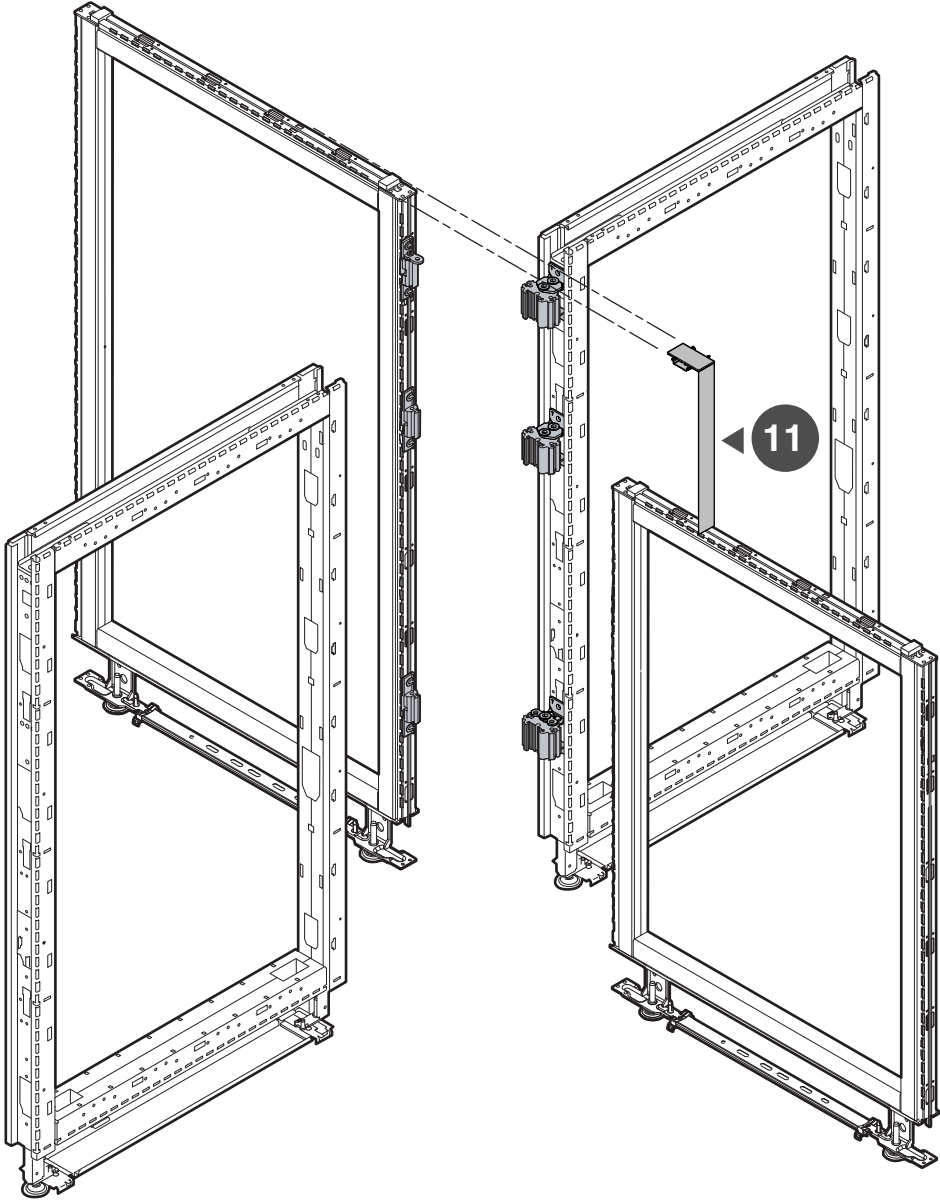


**X-Junctions,
Two height**

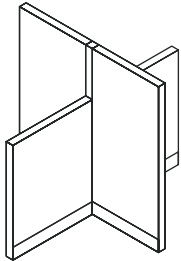


- Style No.
- C4555X22J
- C4666X22J
- C5666X22J

See note 2 on page 4.

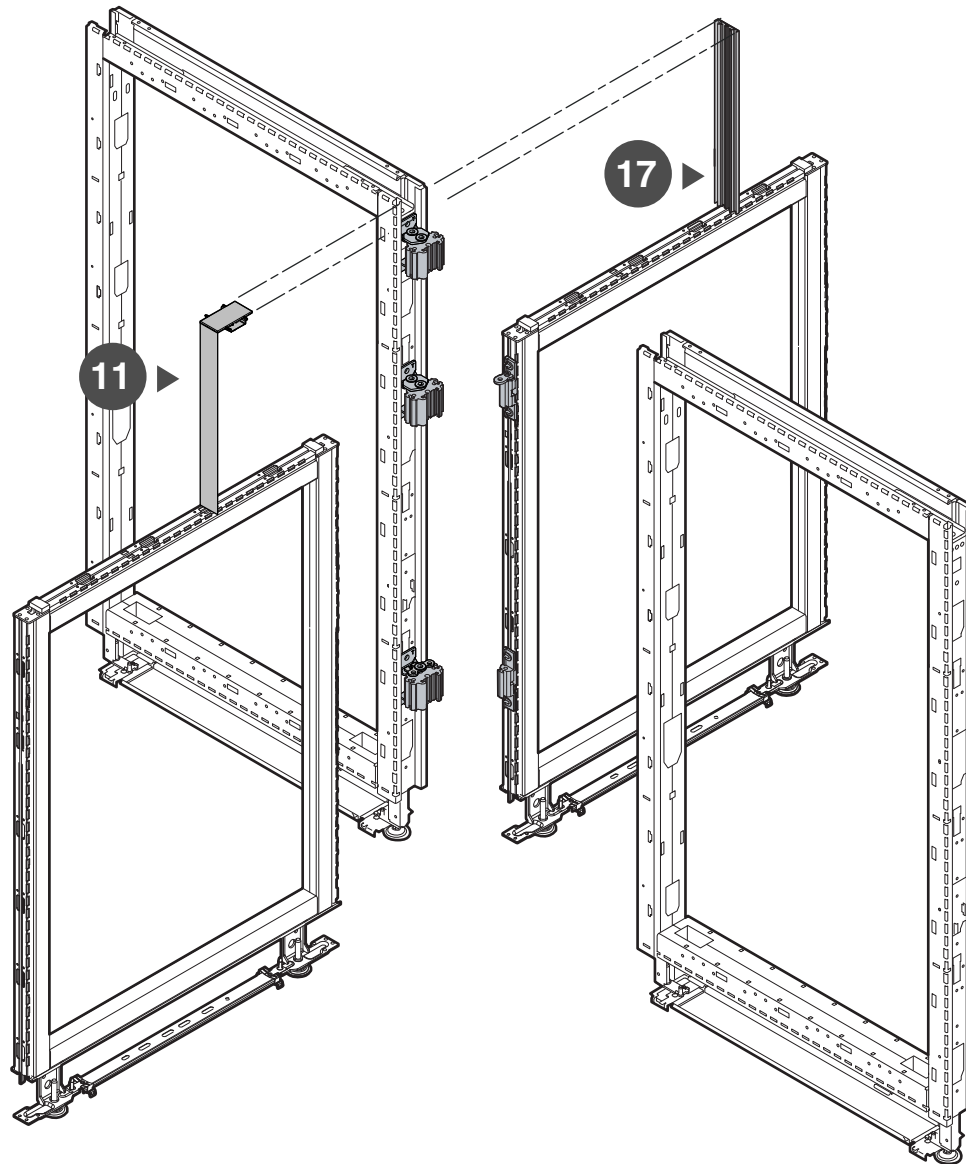


**X-Junctions,
Two height**

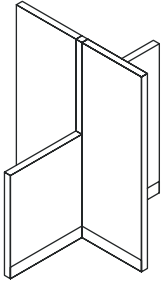


Style No.
C4545X22J
C4646X22J
C5656X22J

See note 2 on page 4.



**X-Junctions,
Three height**



Style No.
C4656X22J

See note 2 on page 4.

