



The Glazing Supply Company

EXPERIENCE AND INNOVATION

TideWater Series

Soft-Stop Sliding Shower Door Kit

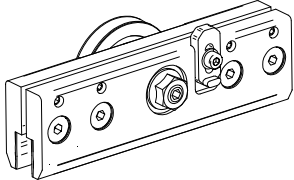
Installation Instructions    ITEM NO. TW180

MAX 132lb

038060792


a

2



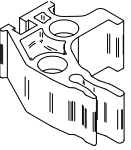
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10



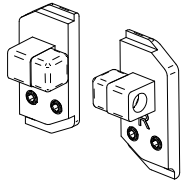
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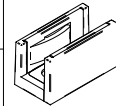
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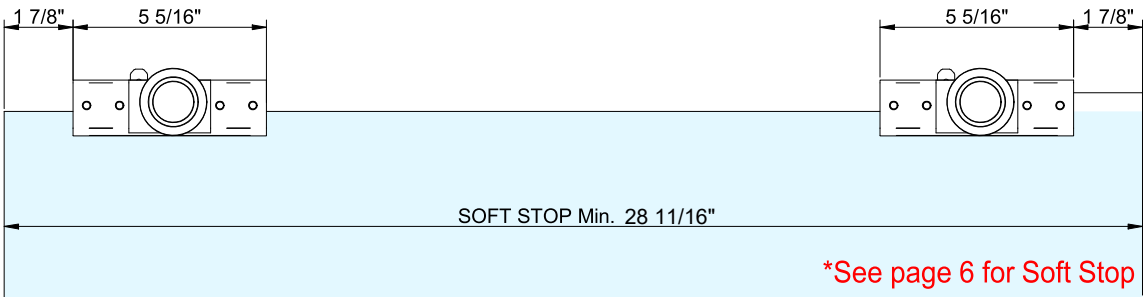
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1

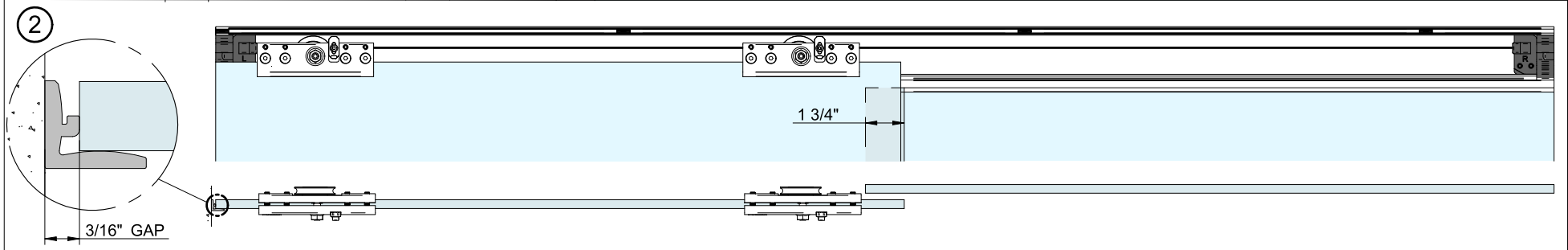
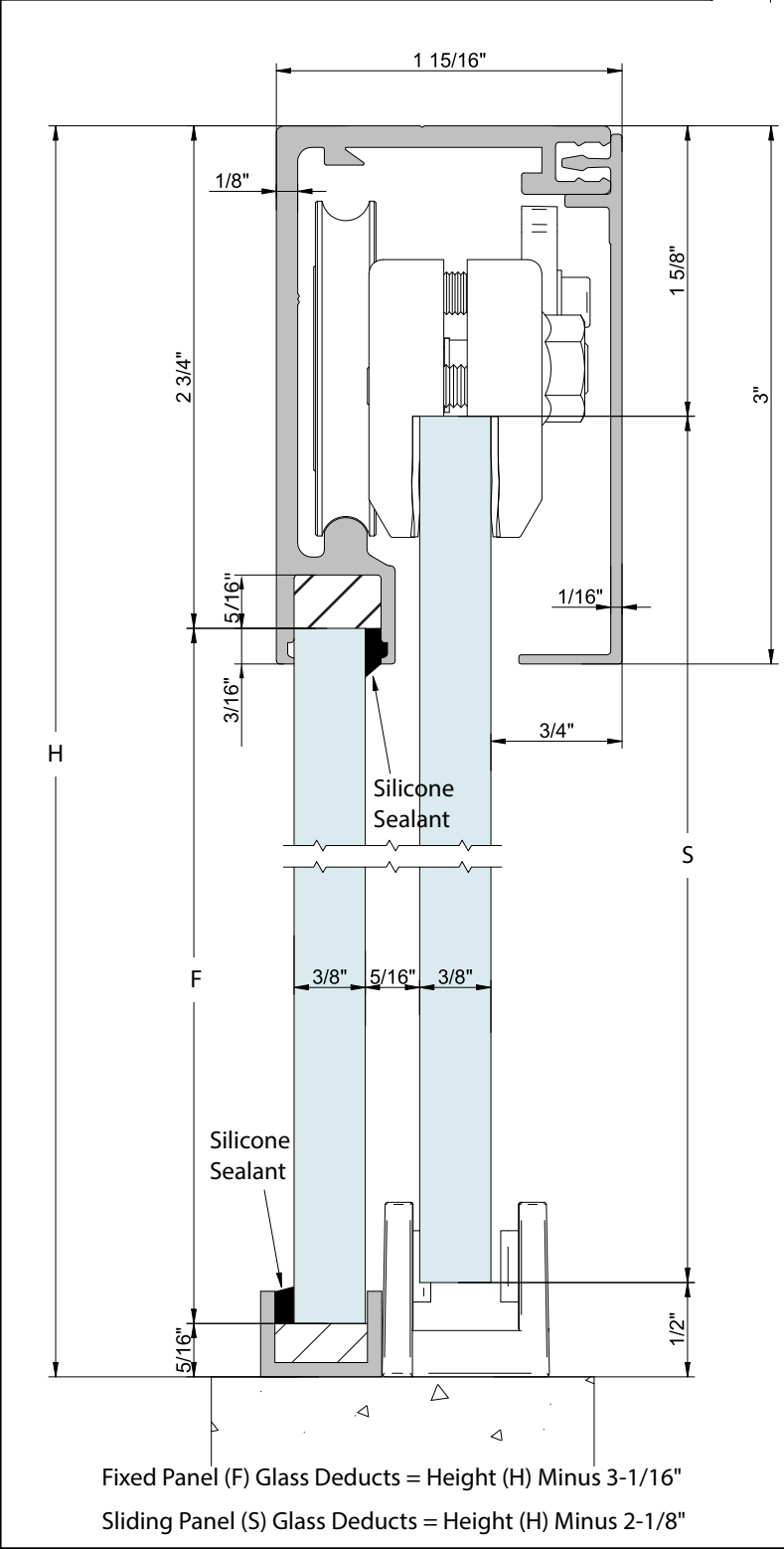


1

MINIMUM PANEL WIDTH AND CLAMP POSITIONING

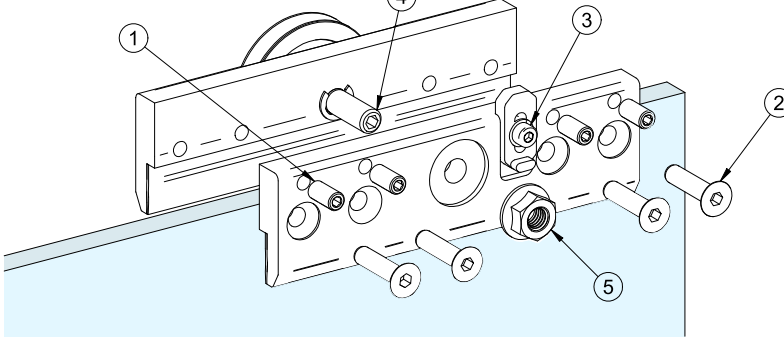


\*See page 6 for Soft Stop



3

CLAMP SCREWS



(1) GLASS THICKNESS SETTING SCREW

(2) CLAMP TIGHTEN SCREW

(3) ANTI - JUMP SCREW

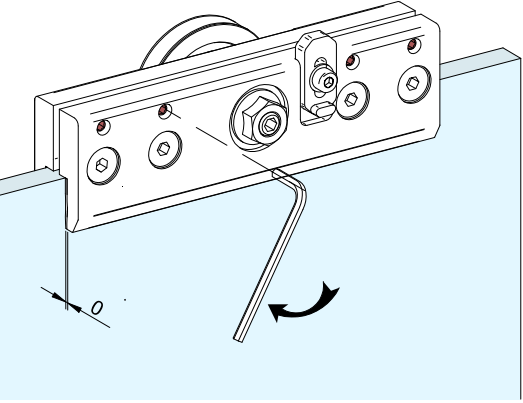
(4) HEIGHT ADJUSTMENT SCREW

(5) HEIGHT ADJUSTMENT NUT

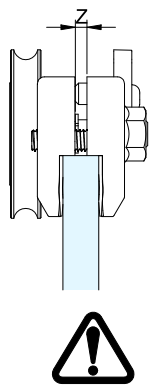
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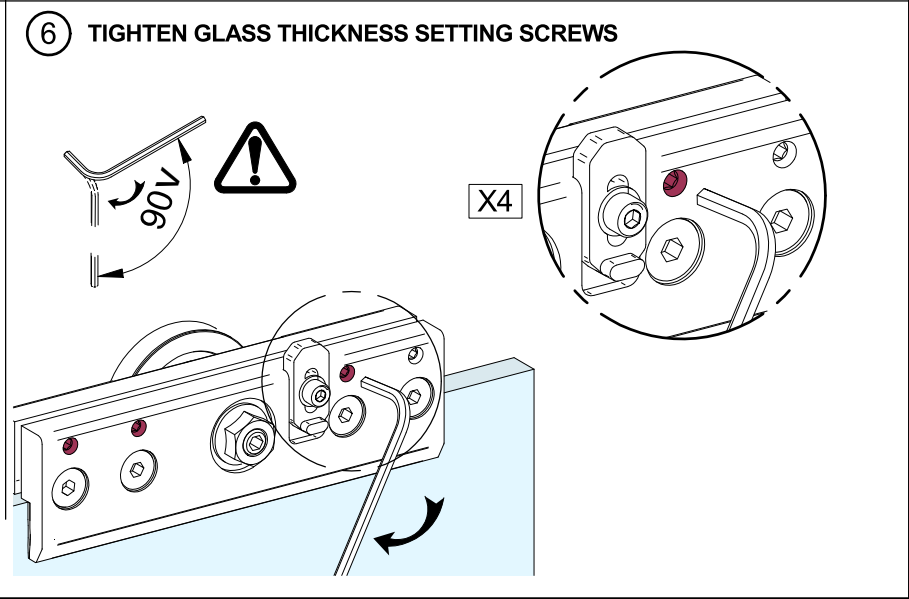
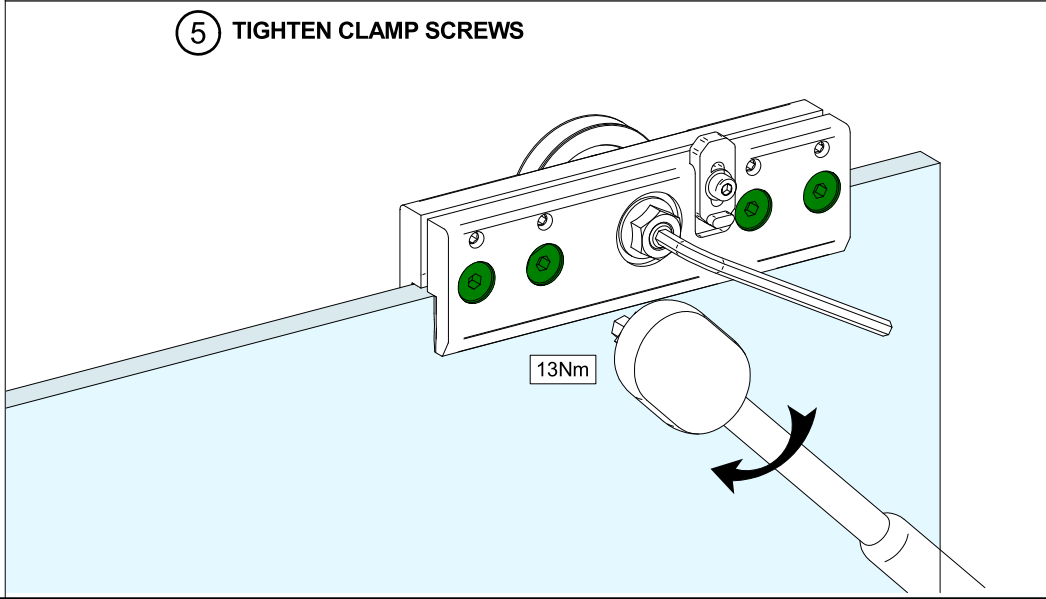
ADJUST SCREWS TO GAPS SHOWN

	CLAMPS DISTANCE	GLASS THICKNESS
Z	1/16"	5/16"
	1/8"	3/8"



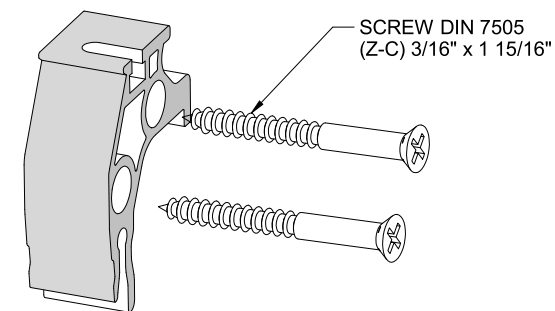
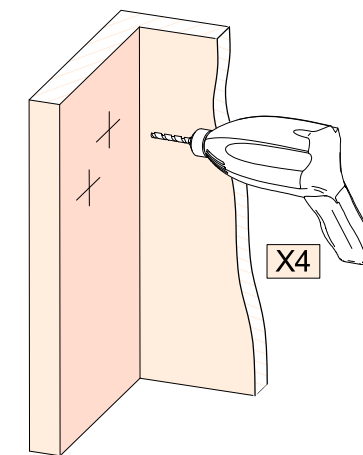
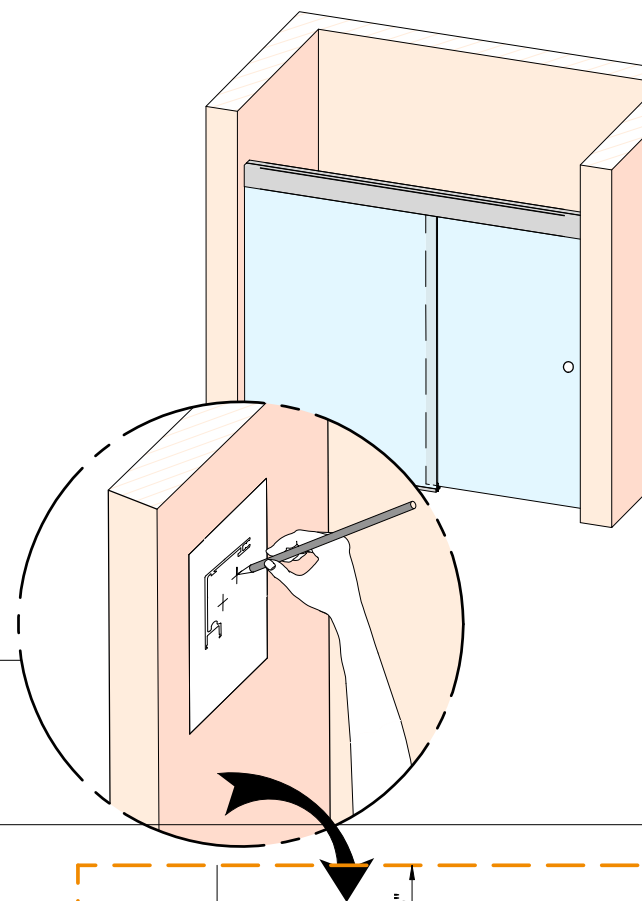
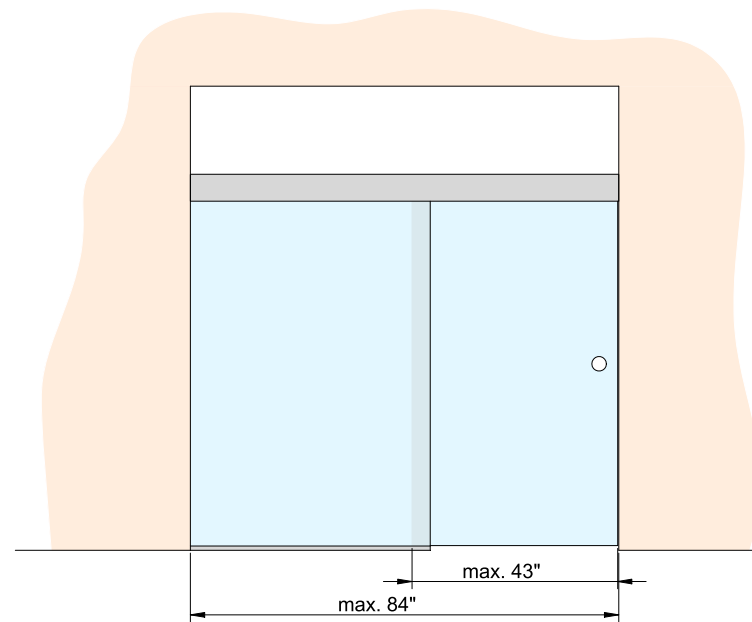
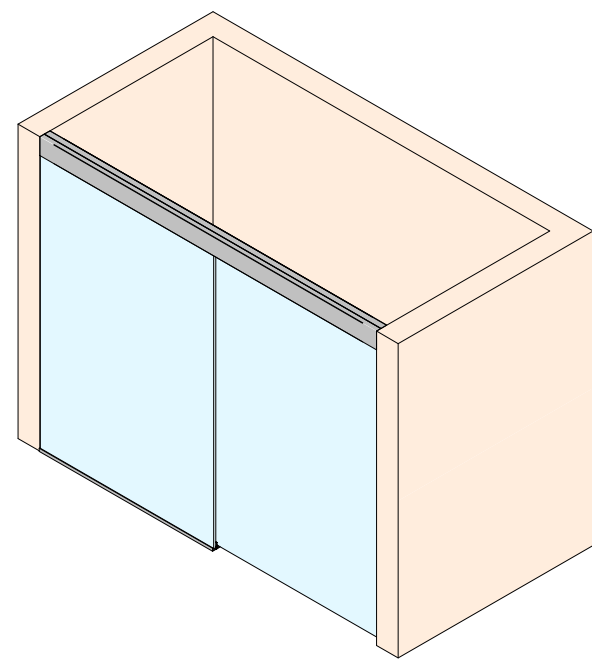
ALIGN CLAMP



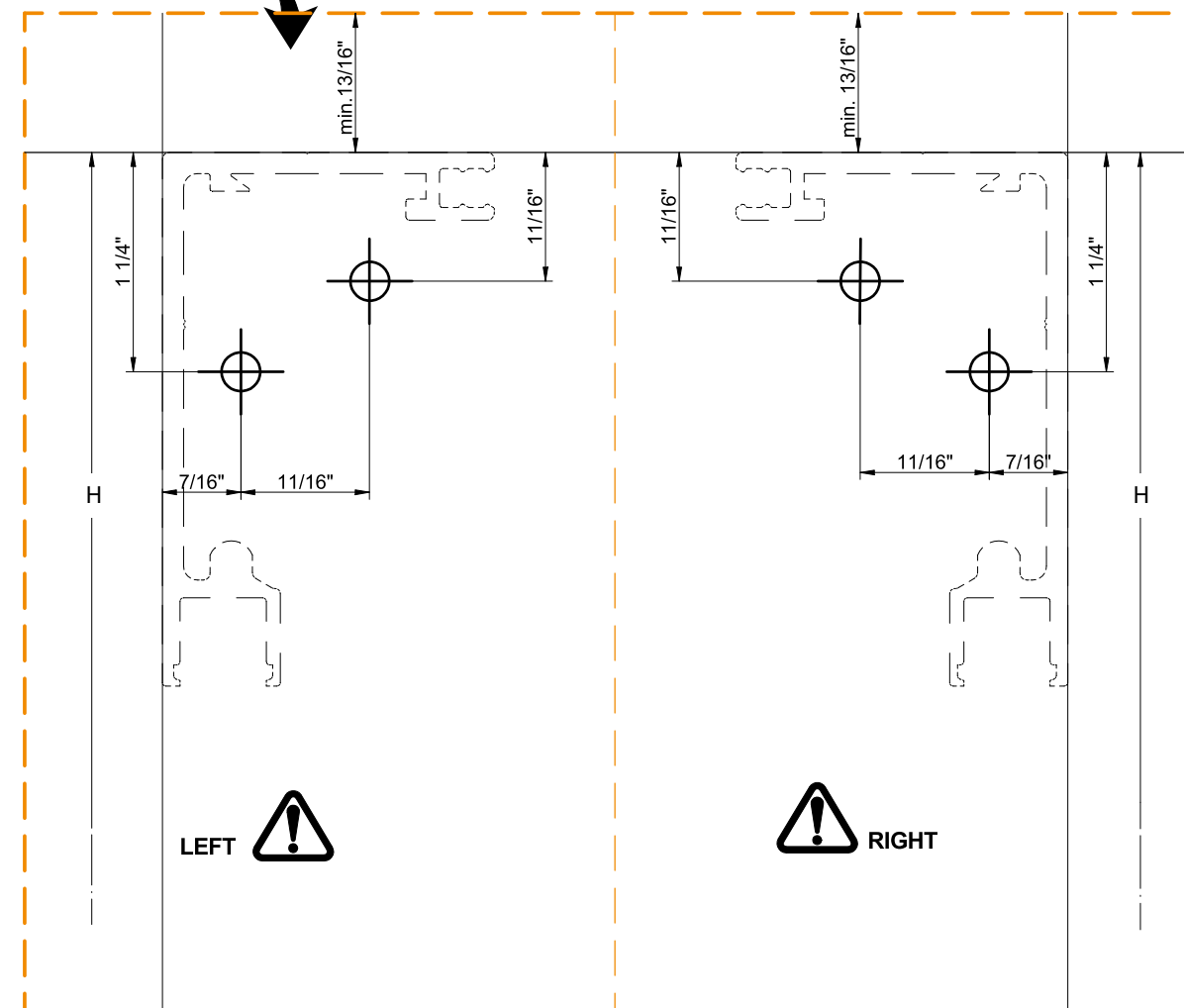
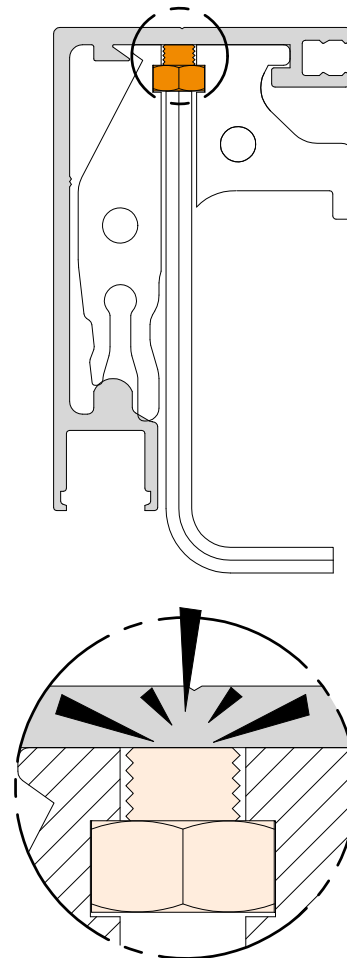
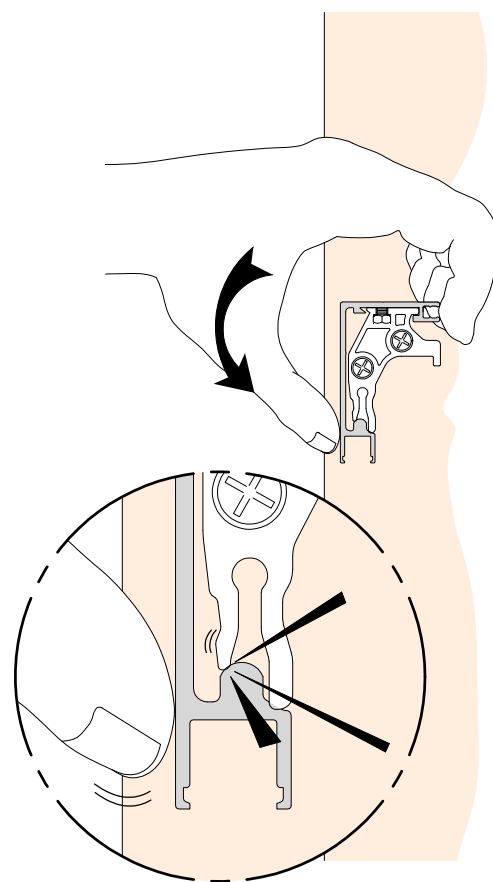
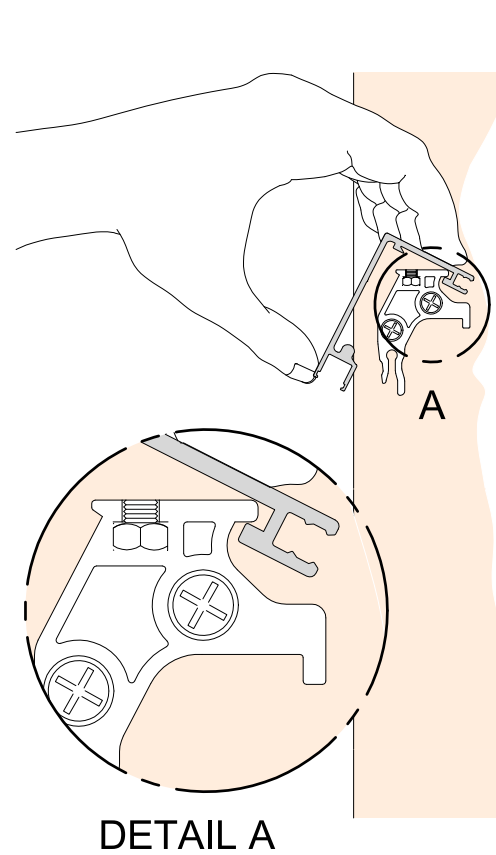


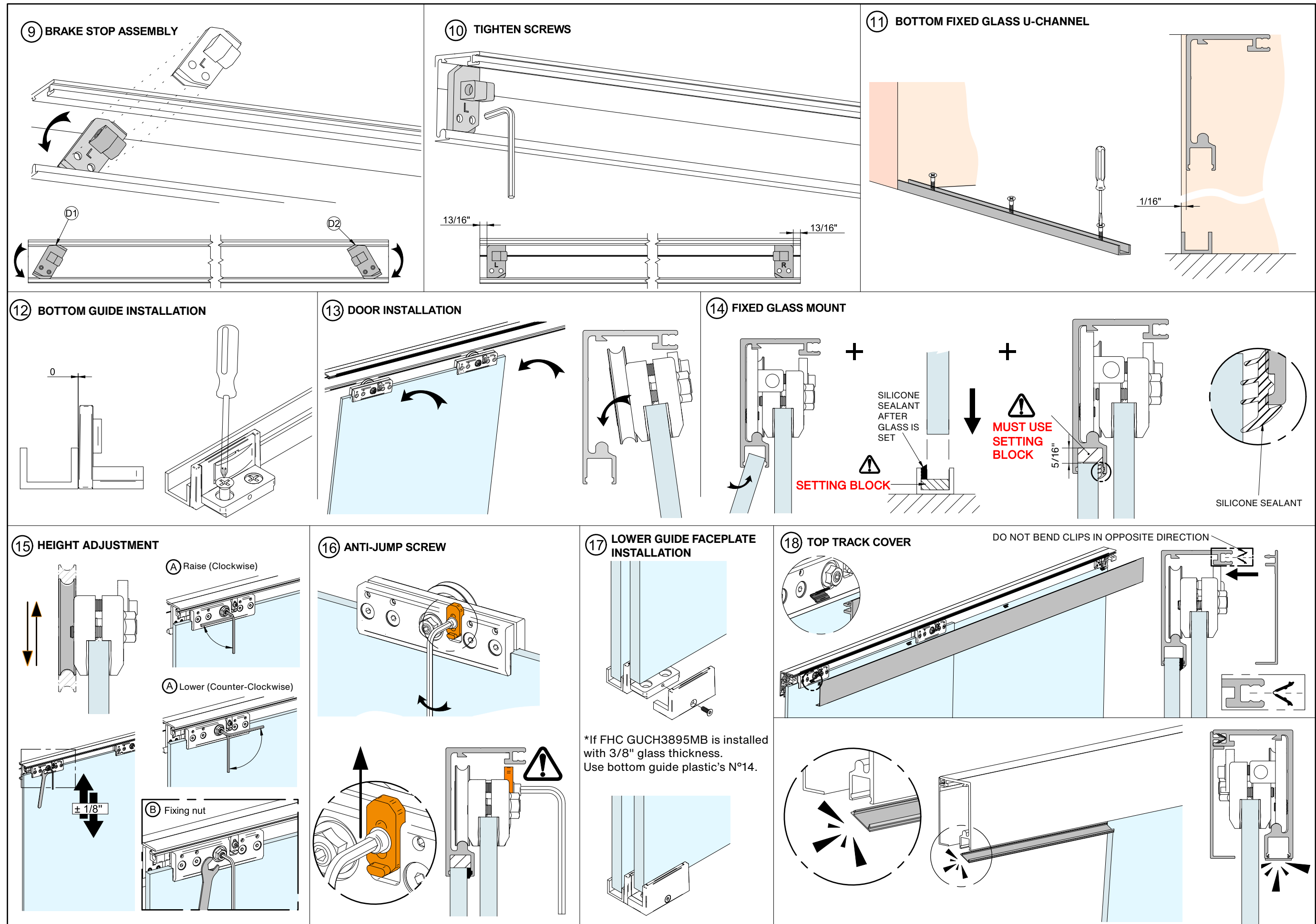
LIT0206 PAGE 1 OF 6 REV.12.11.24

7 WALL-TO-WALL MOUNT

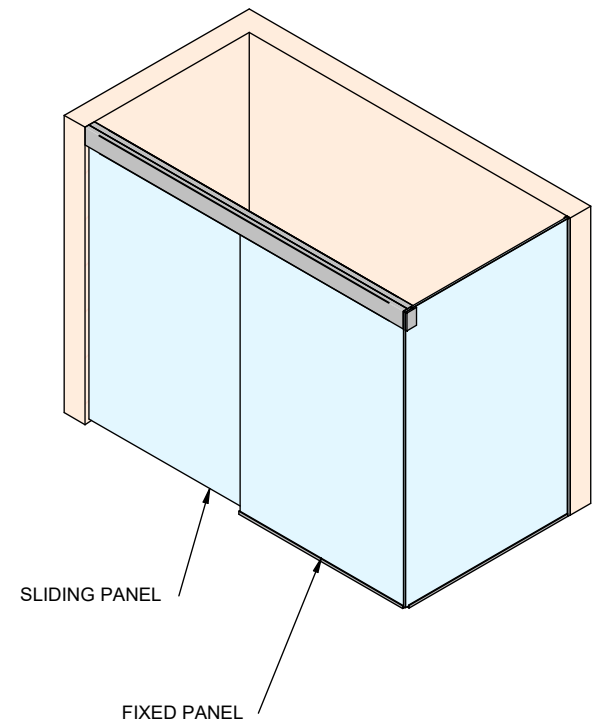


8 TOP TRACK MOUNT

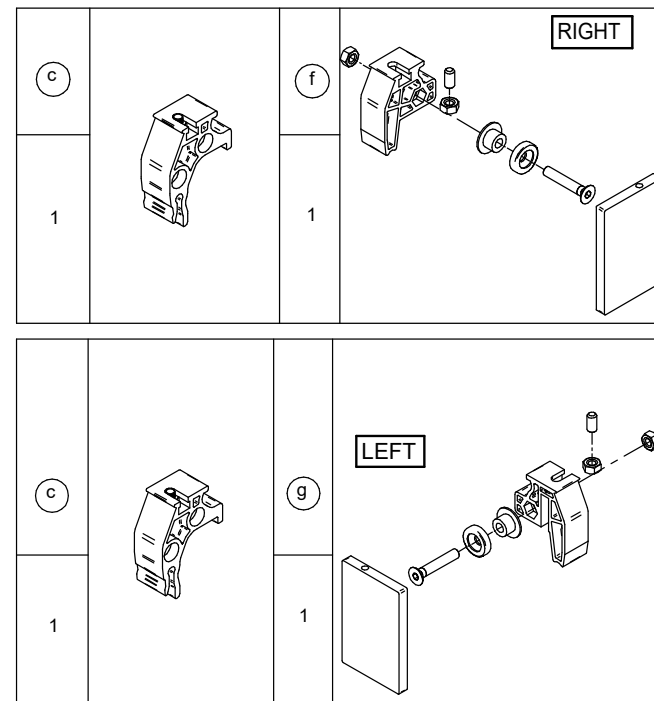




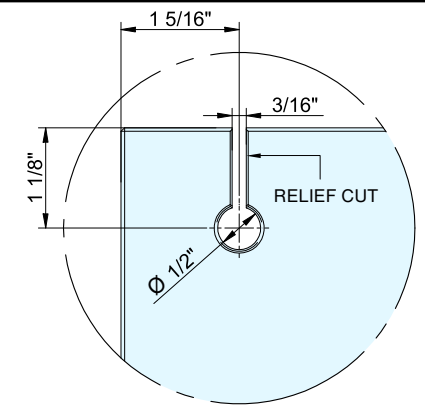
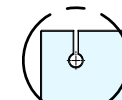
19 90 DEGREE RETURN PANEL OPTION



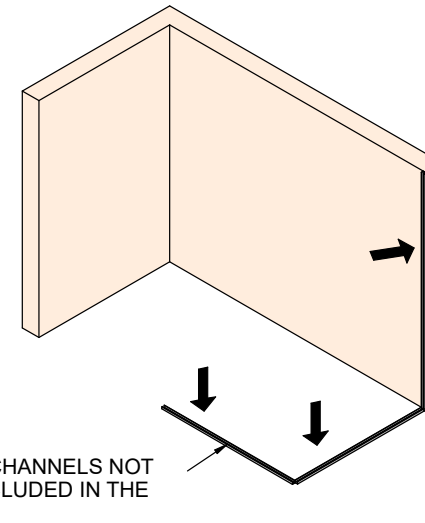
**IMPORTANT!**  
The Sliding Panel Cannot Close at a  
90° Angle to a Fixed Return Glass Panel



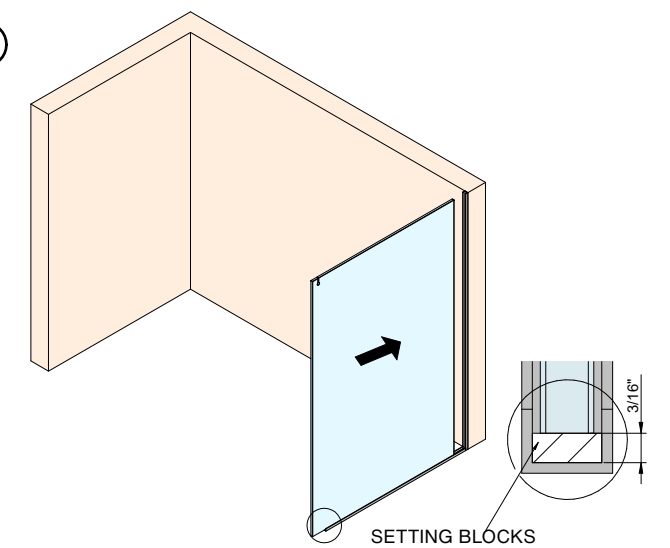
20 GLASS FABRICATION



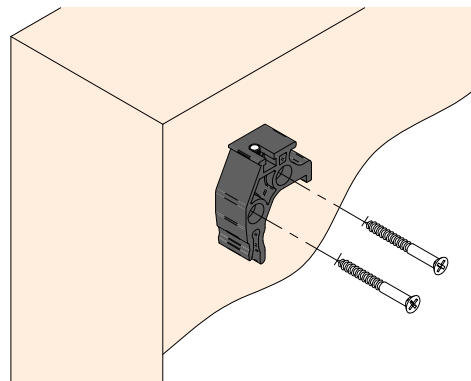
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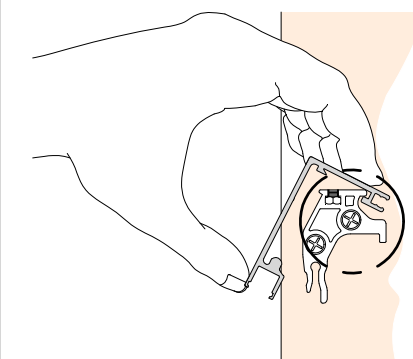
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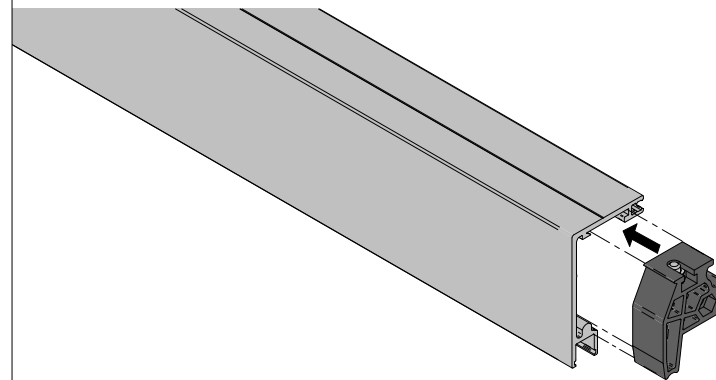
23 WALL BRACKET MOUNT



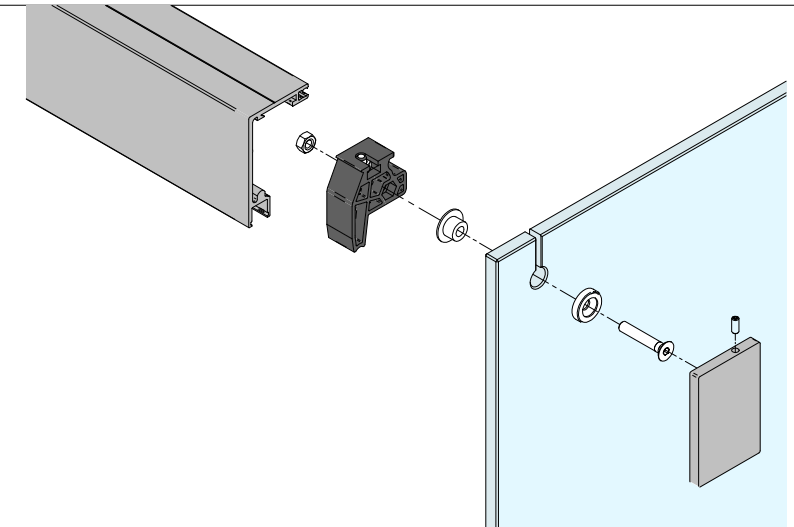
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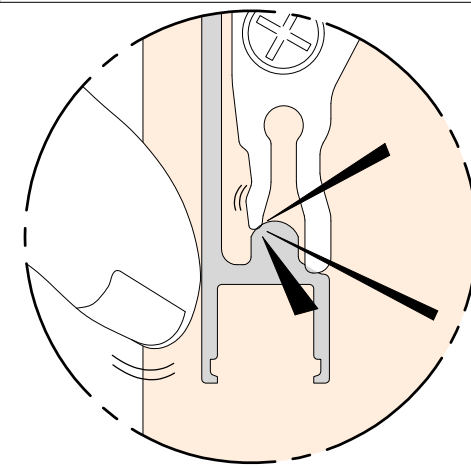
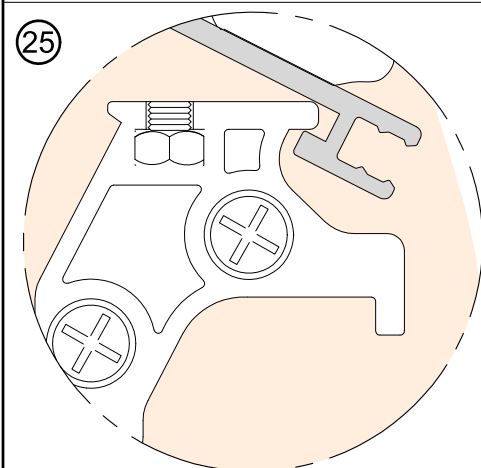
26 90 DEGREE GLASS BRACKET MOUNT



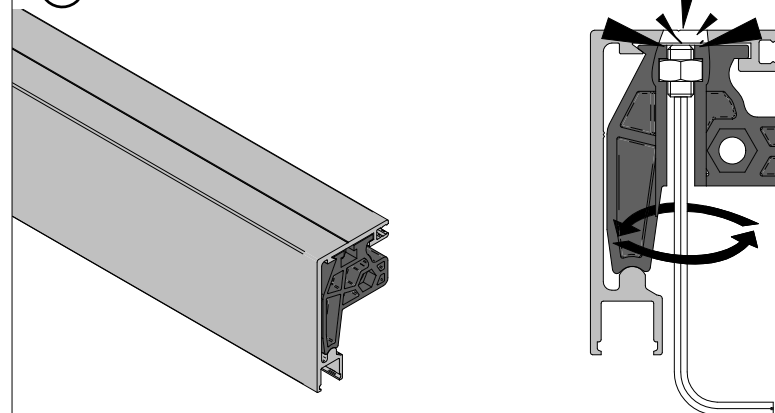
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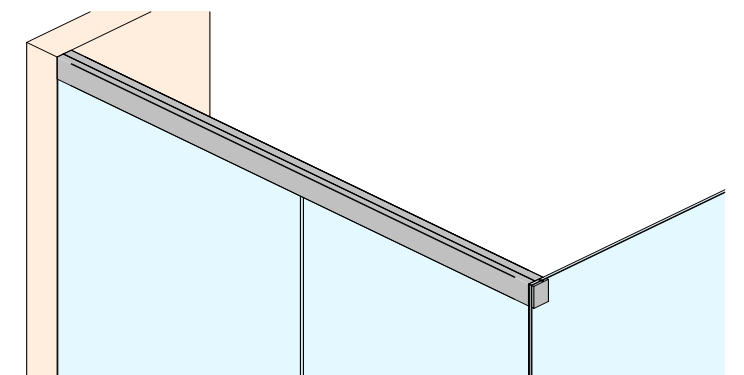
25



27 TIGHTEN GLASS BRACKET INTO TOP TRACK



29





# TideWater Series

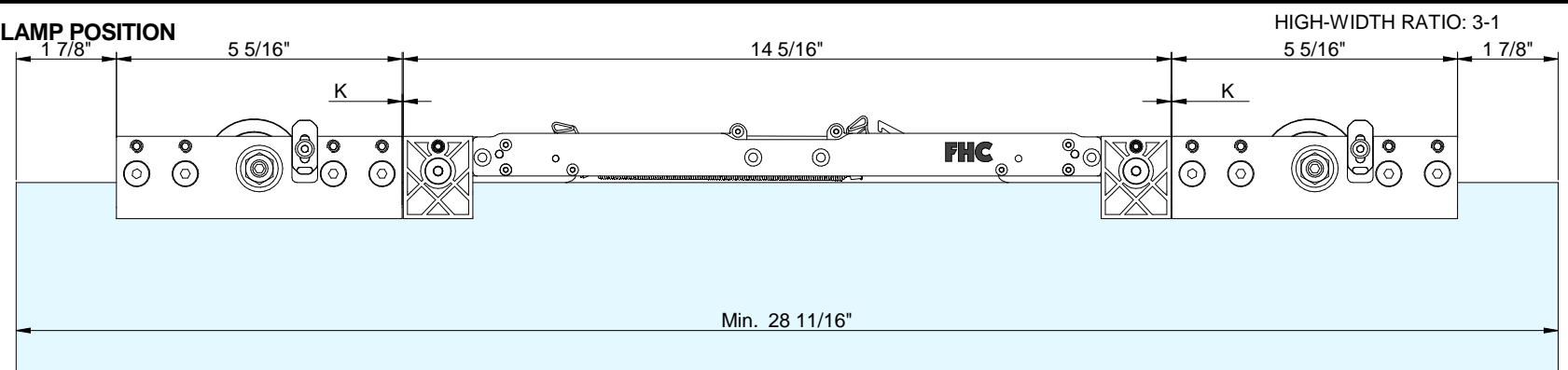
## Soft-Stop Sliding Shower Door Kit

Installation Instructions ITEM NO. TW180



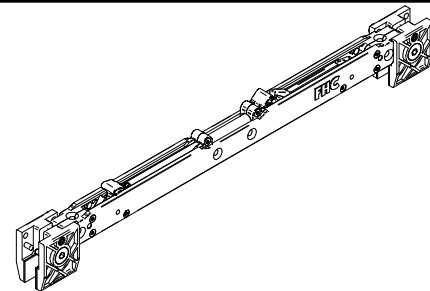
### 1 MINIMUM PANELS WIDTH AND CLAMP POSITION

OPENING FORCE: 35±2 N



f

1



J

4



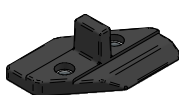
g<sup>4</sup>

1



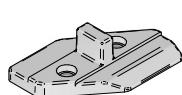
g<sup>1</sup>

2



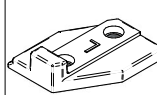
g<sup>2</sup>

2

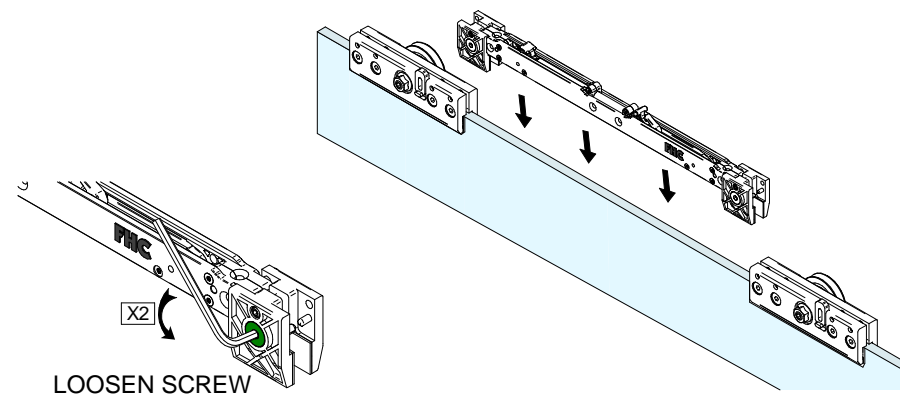


g<sup>3</sup>

1

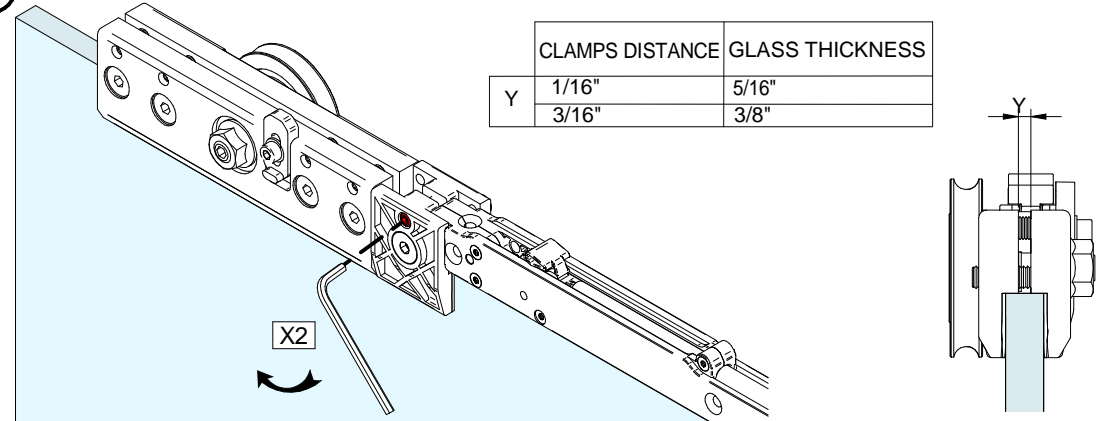


### 2 SOFT STOP INSTALLATION

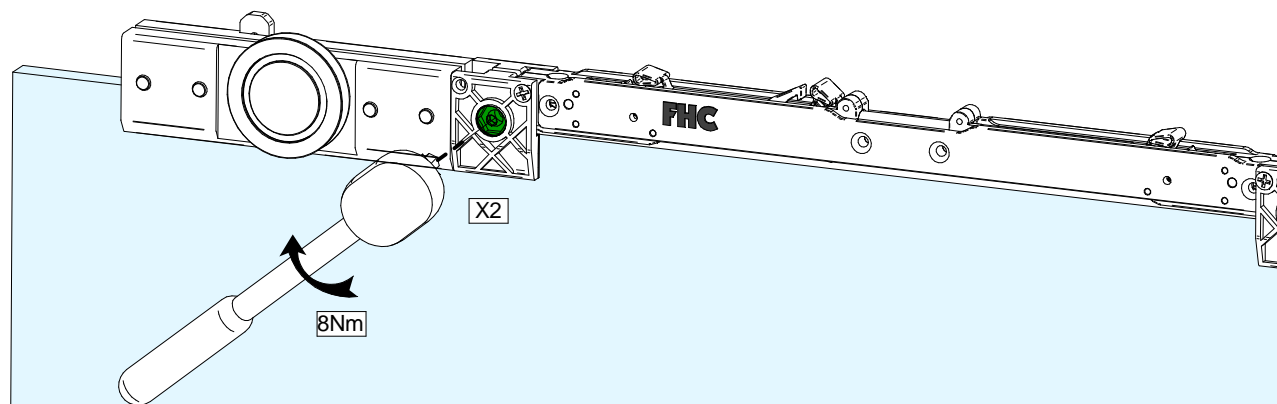


### 3 ADJUST THE SCREWS TO GAP SHOWN

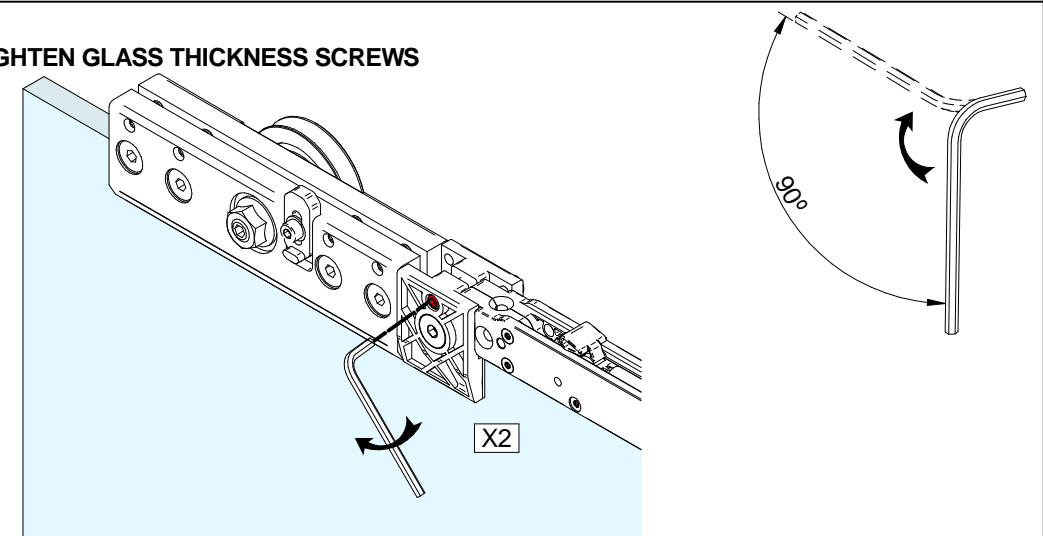
	CLAMPS DISTANCE	GLASS THICKNESS
Y	1/16"	5/16"
	3/16"	3/8"



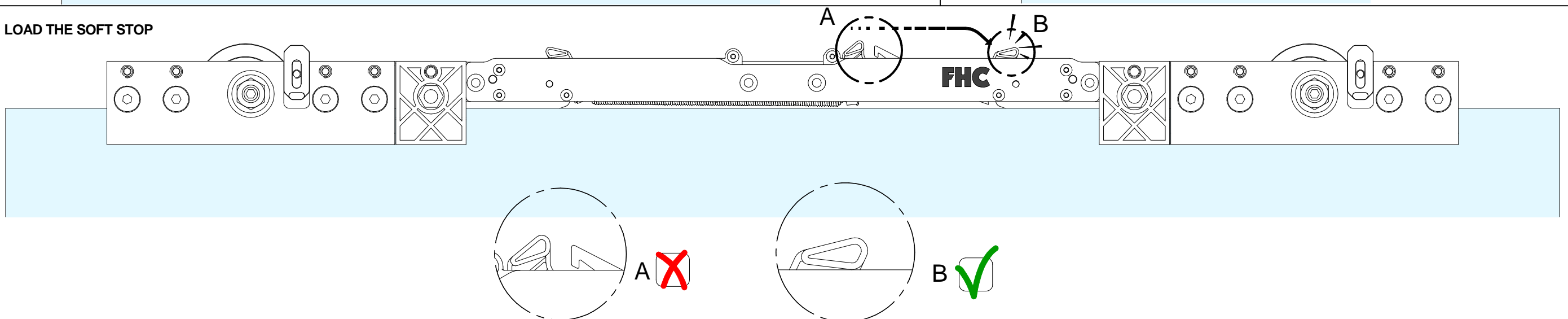
### 4 TIGHTEN CLAMP SCREWS

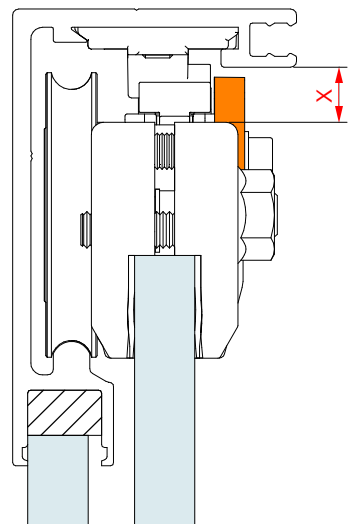


### 5 TIGHTEN GLASS THICKNESS SCREWS



### 6 LOAD THE SOFT STOP

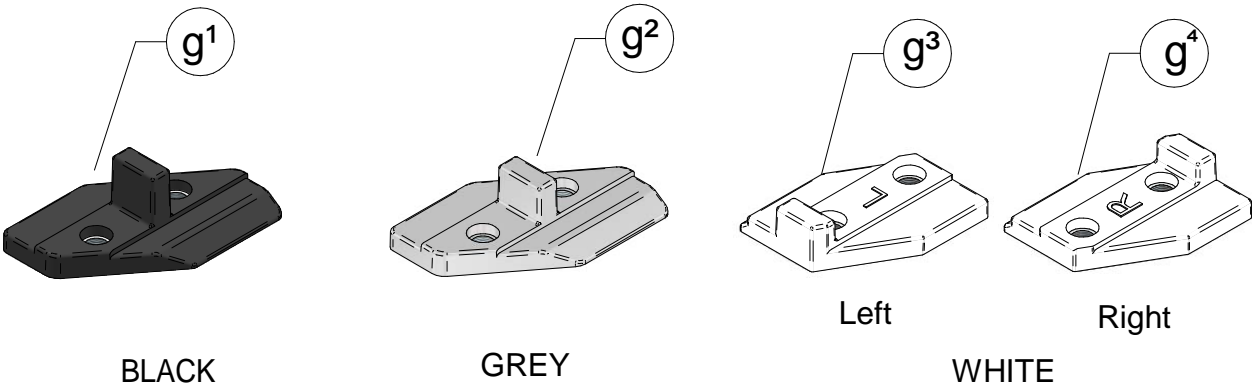




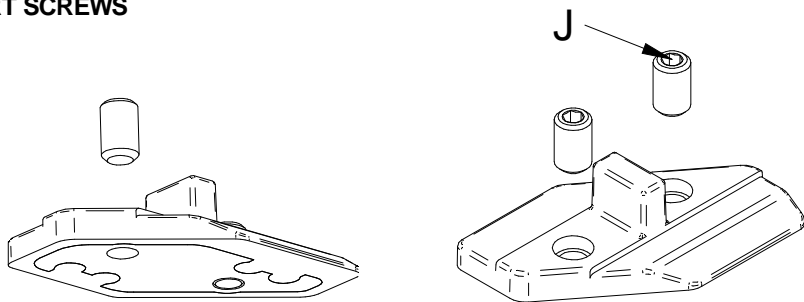
IMPORTANT!

Carefully Choose the Correct Activator Pin Length According to "X" Distance

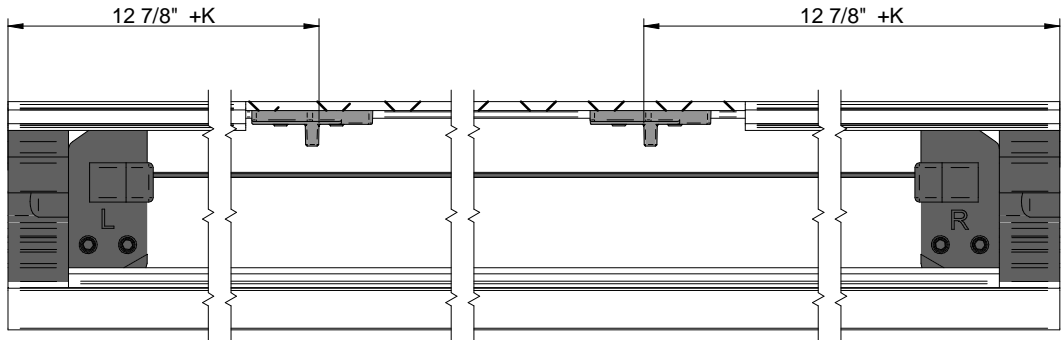
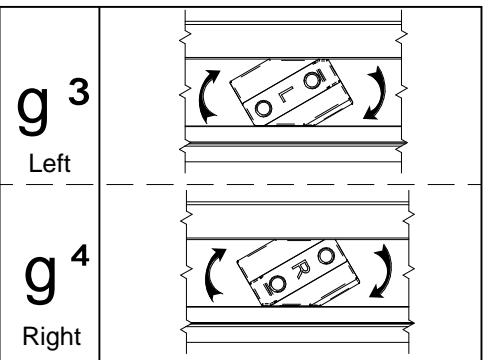
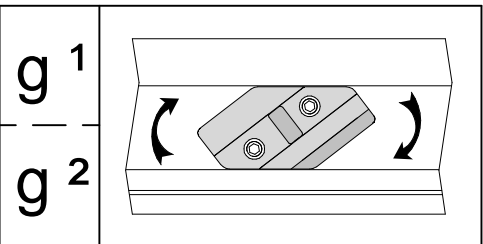
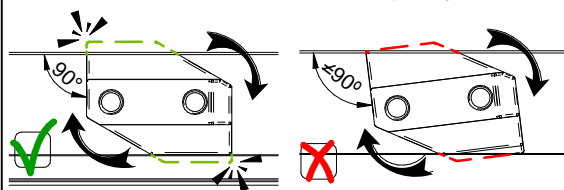
g <sup>1</sup>		X ≥ 7/16"
g <sup>2</sup>		5/16" < X < 7/16"
g <sup>3</sup>		X ≤ 5/16"



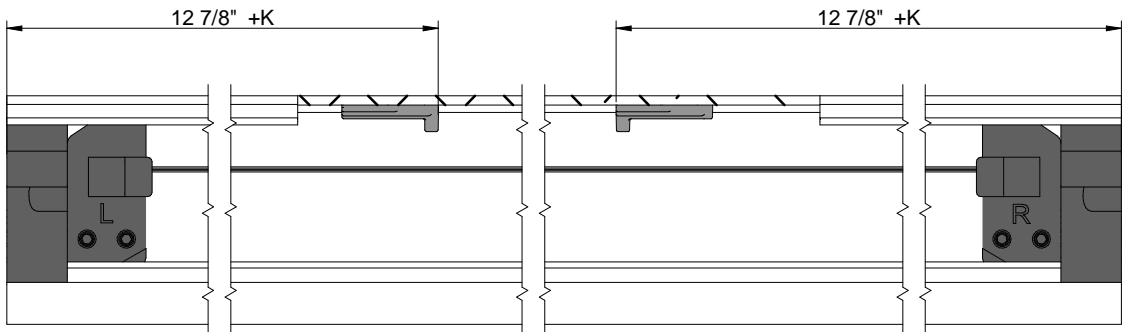
7 INSERT SCREWS



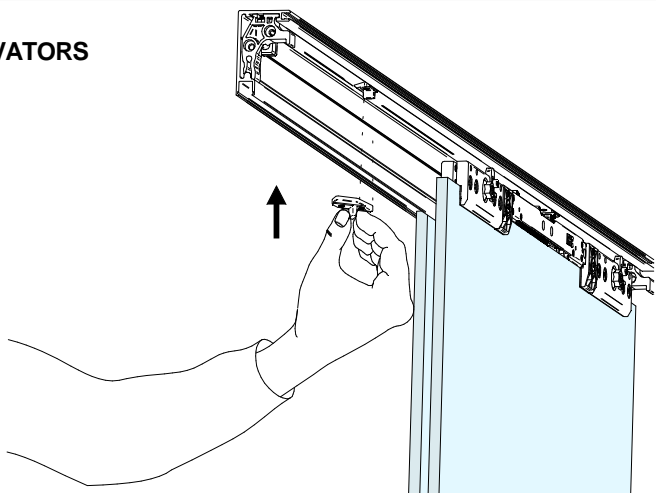
Make sure activators are completely turned at 90°



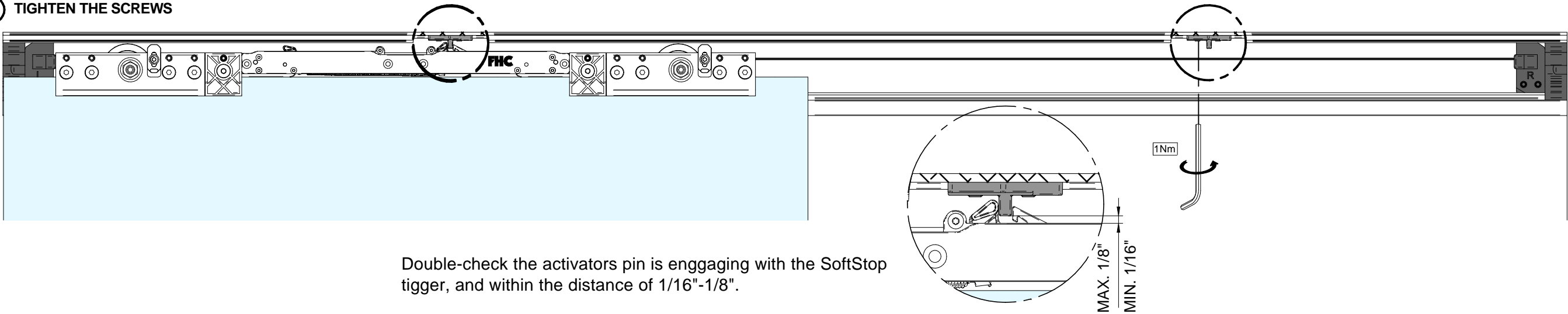
Respect positioning distance of 12 7/8 + k



8 MOUNT SOFT STOP ACTIVATORS



9 TIGHTEN THE SCREWS



Double-check the activators pin is enggaging with the SoftStop tigger, and within the distance of 1/16"-1/8".