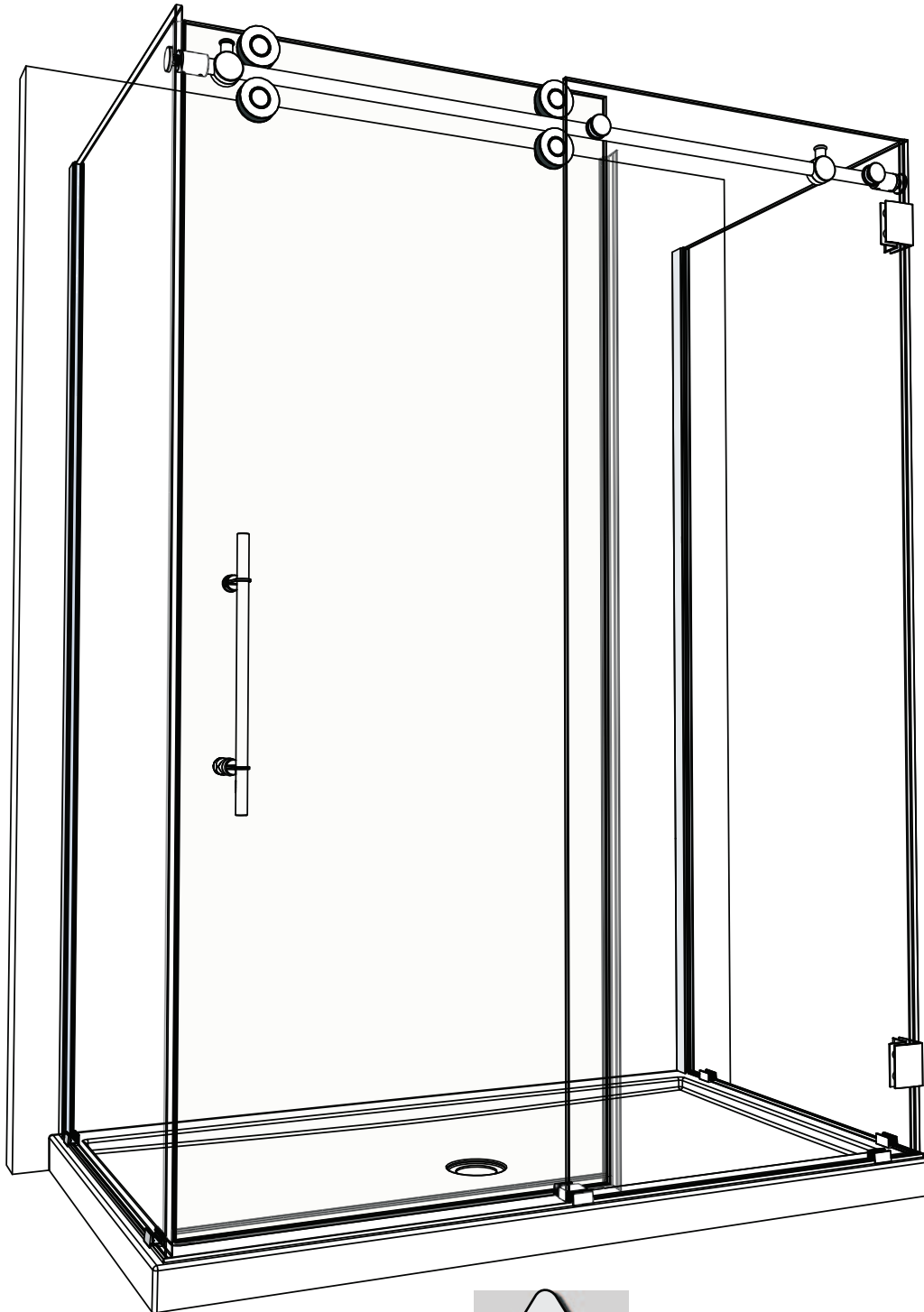


PDR3W-6036
OWNER'S MANUAL

Alumax
PIPELINE



2 PEOPLE REQUIRED



**IT IS MANDATORY TO HAVE A WALL STUD ON EACH SIDE OF THE
SHOWER UNIT TO SECURELY FASTEN THE RAIL TO THE WALLS.**

1 07-2010

P007

GENERAL INSTRUCTIONS

- Read this manual carefully and completely before proceeding.
- Product specifications are subject to change without notice. Use the installation instructions supplied with the product.

● SAFETY

- *It is recommended that you wear safety glasses at all times during the installation.*
- *At all times, 2 people are required for this installation.*

● WATERPROOFING

- *No sealant is required inside the shower.*
- *All models are equipped with transparent sealing gaskets.*
- *For models with wall jambs, if your shower door is to be installed over ceramic tiles, the tiles should lay completely under the wall jambs.*

● MAINTENANCE

- *Never use scouring powder pads or sharp instruments on metal pieces or glass panels.*
- *An occasional wiping down with a mild soap diluted in water is all that is needed to keep the panels and aluminum parts looking new.*
- *We recommend wiping the glass panels with a squeegee after each use.*

PARTS LISTING

ITEM NO.		PARTS	QTY.
1		Door panel	1
2		Wall jamb (Flat)	2
3.1		Return Panel	1
3.2		Gasket	1
3.3		Universal expander	1
4		Fixed panel	1
5.1		Return panel	1
5.2		Universal expander	1
5.3		Gasket	1
6		Running Rail	1
7		Return panel glass mount bracket	2
8		Rollers	4
9		Door stopper	2
10		Glass holder for fixed panel	2
11		Bottom center guide	1
12		Glass Clip for bottom of fixed panel	5
13		Handle	1
14		90° Corner Glass Clip	2
15		Door bottom gasket	1
16		Fixed panel gasket	1
17		Door side gasket	1
18		PVC gasket	1
19		Threshold	1
20		Threshold (return panel)	2
23		HARDWARE	
23.1		#8-1 1/4"- Self-drilling screw	6
23.2		#6-1 - Wall Plug (Orange)	7
23.3		8-3/8" - Self-drilling screw	6
23.4		Screw cap	7
23.5		Back screw cap	7
23.6		#6-1" - Self-drilling screw	6
23.7		Hex L key	1
23.8		Hex L key	1
23.9		Clear setting block	2
23.10		Clear setting block	2
23.11		Instruction manual	1

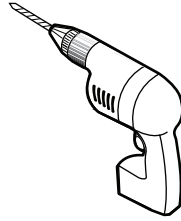
SHOWER ENCLOSURE

3

TOOLS REQUIRED

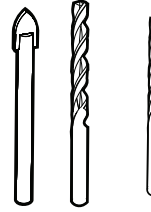


SCREWDRIVERS



DRILL

*

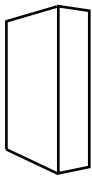


1/4" & 1/8" DRILL BITS

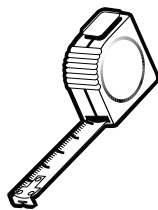


FINELINER

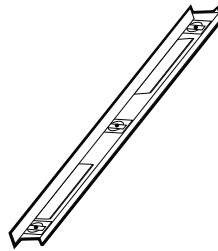
If the shower panels are to be assembled on ceramic tiles, use a 1/4" drill bit for ceramic tiles.



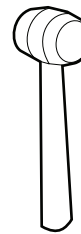
BLOCK



TAPE MEASURE



LEVEL

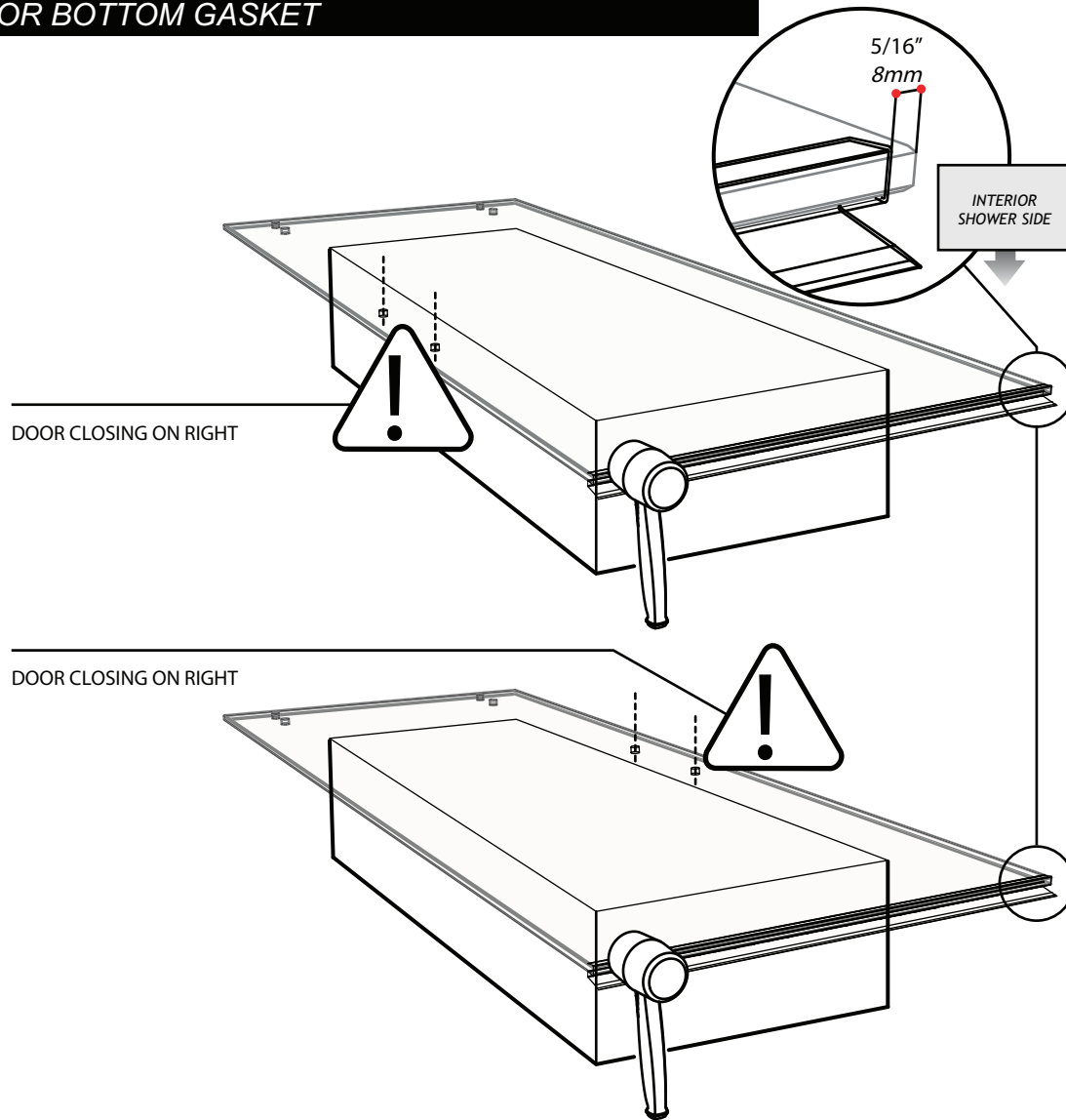


MALLET

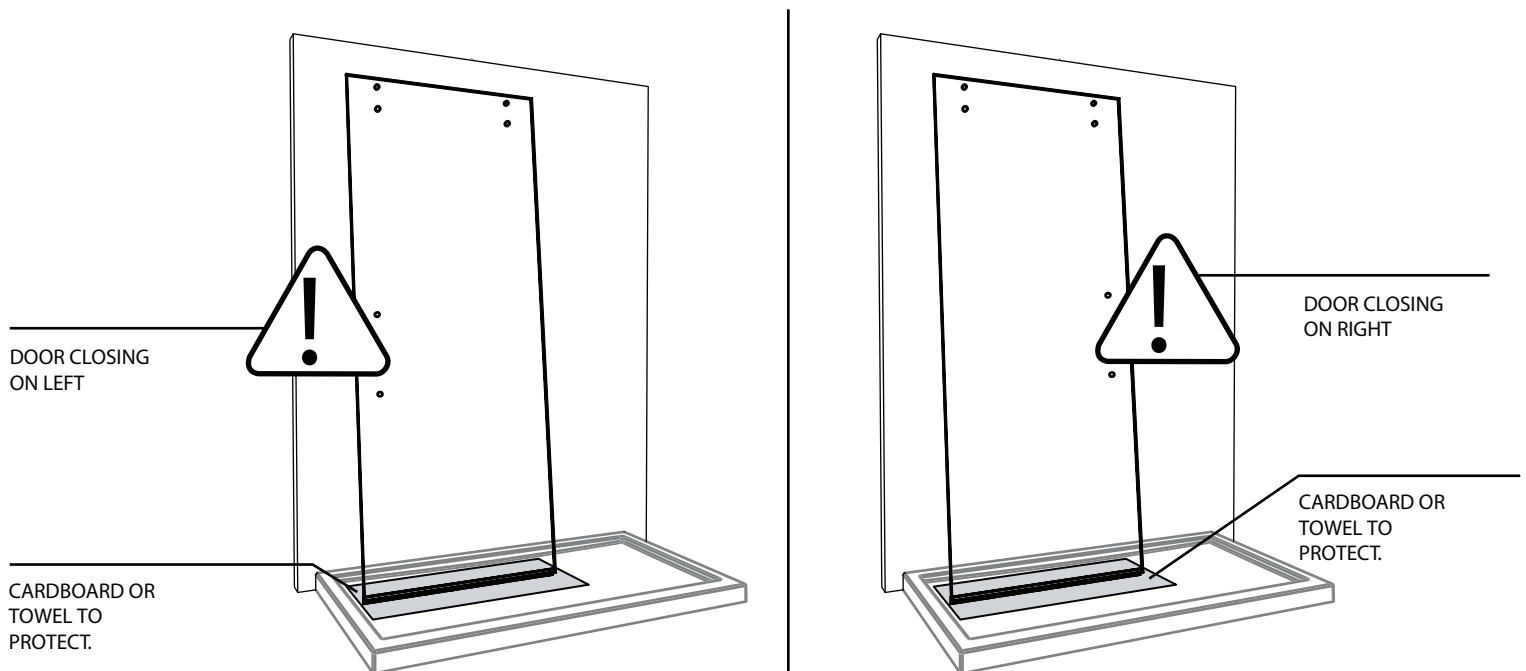


VHB DOUBLE
SIDED TAPE

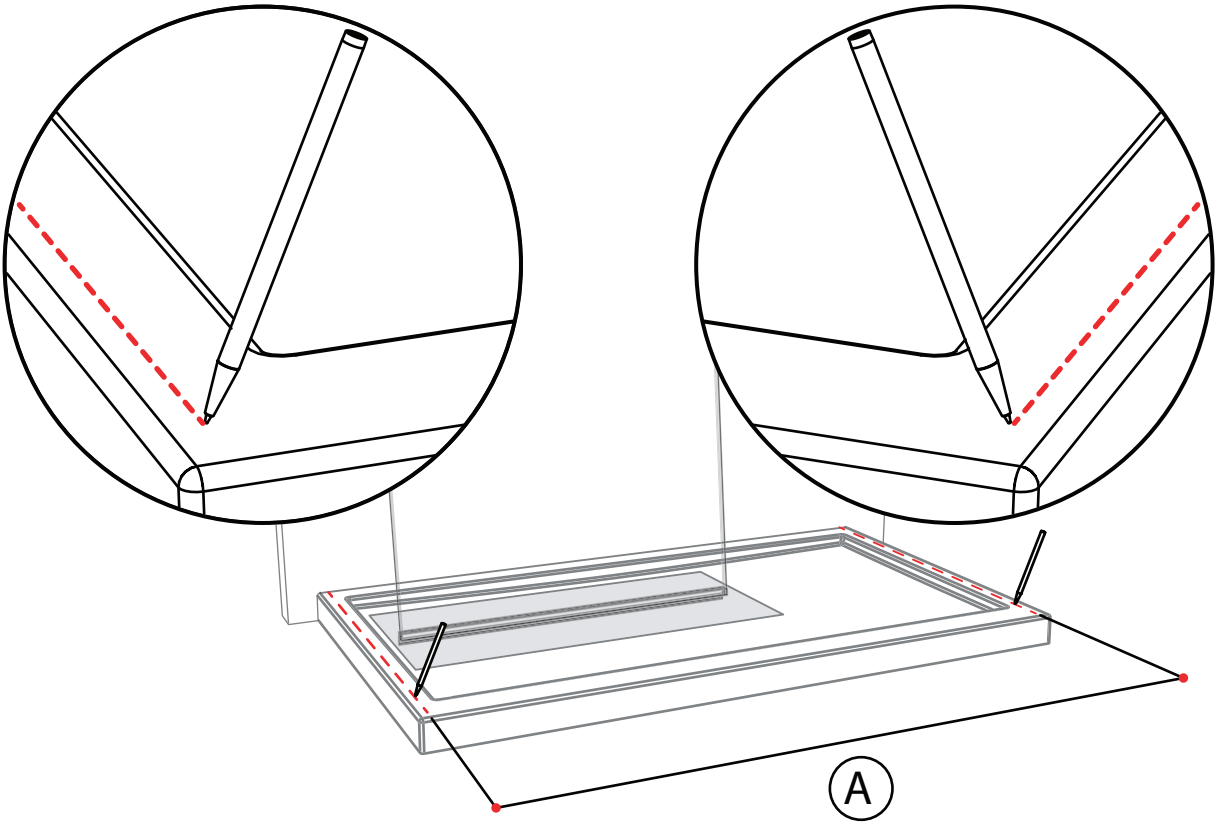
1 DOOR BOTTOM GASKET



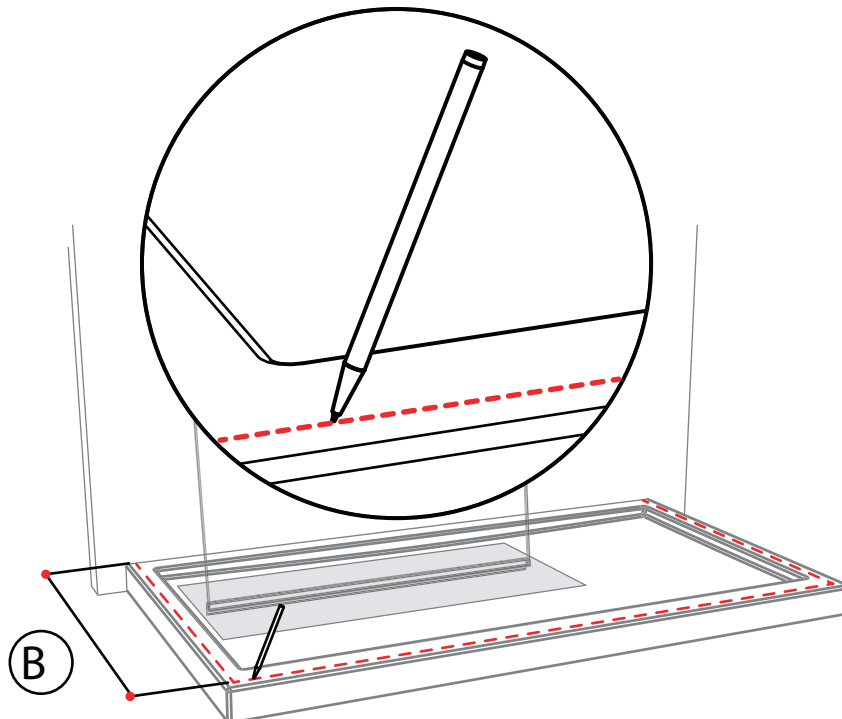
2 DOOR PANEL PLACEMENT



3 LOCATING ALUMINUM THRESHOLDS

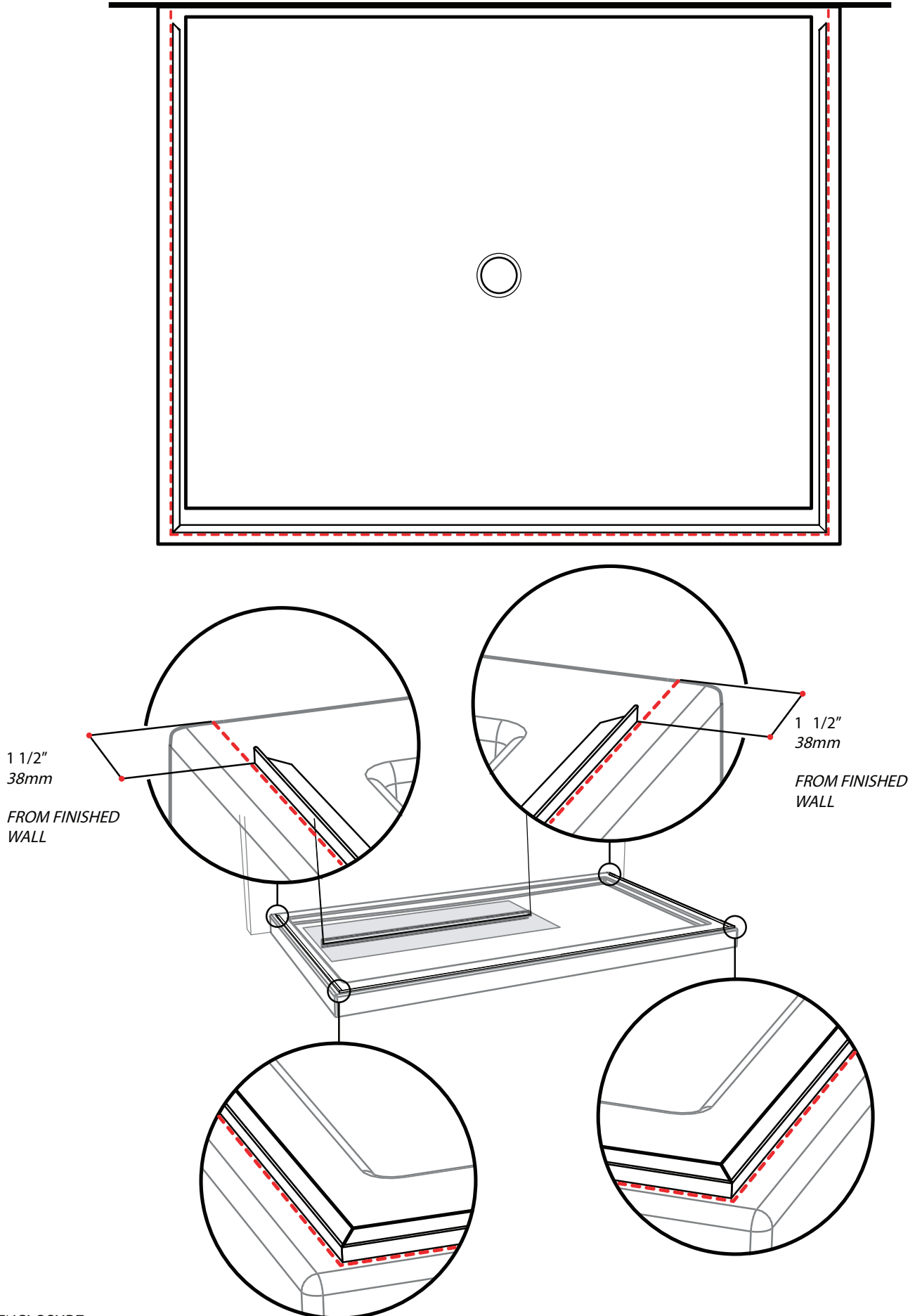


DIMENSION A = RUNNING RAIL + 2 5/8" (MIN) TO 2 7/8" (MAX)

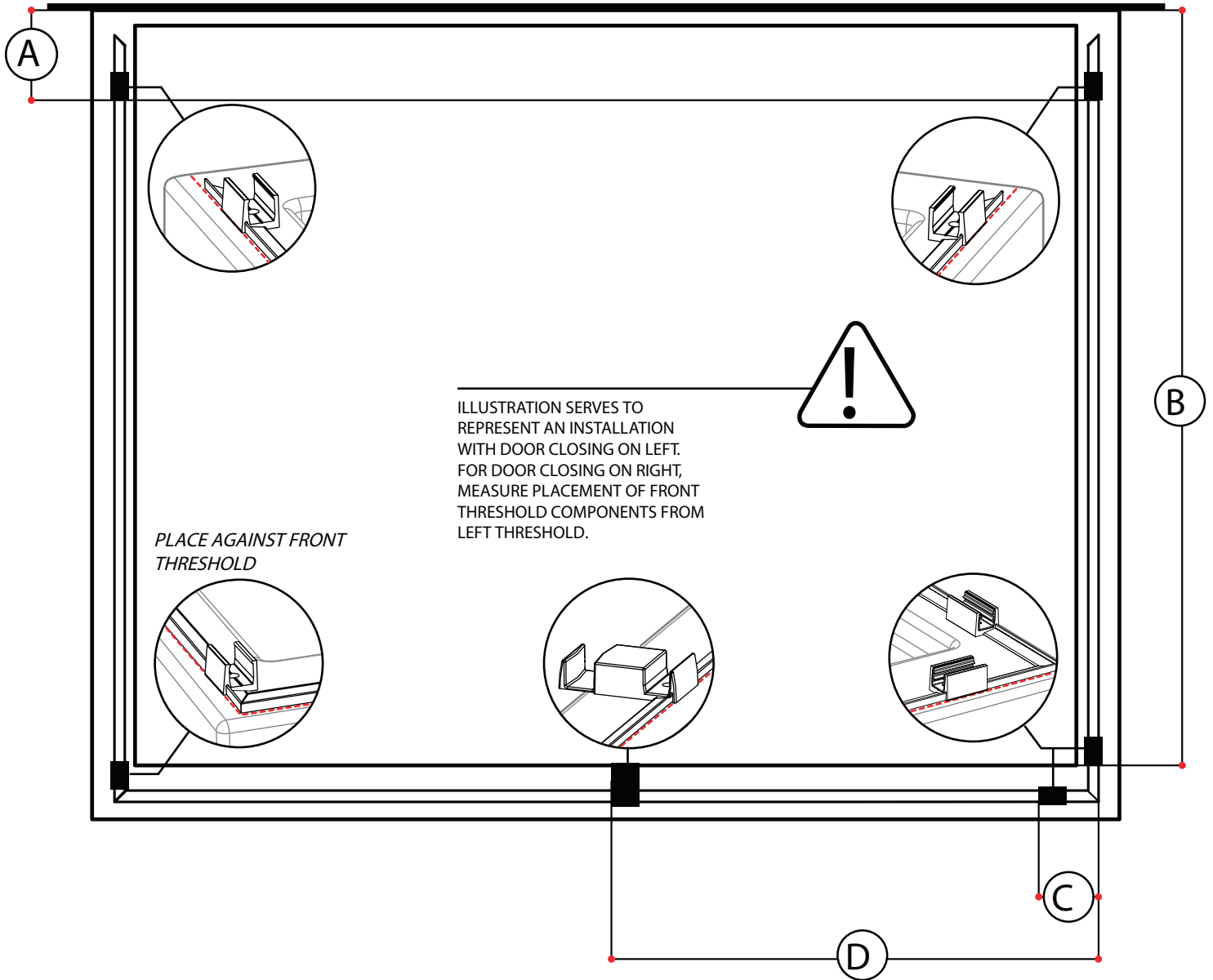


DIMENSION B = RETURN PANEL + 1/4" (MIN) TO 3/4" (MAX)

4 ALUMINUM THRESHOLDS PLACEMENT

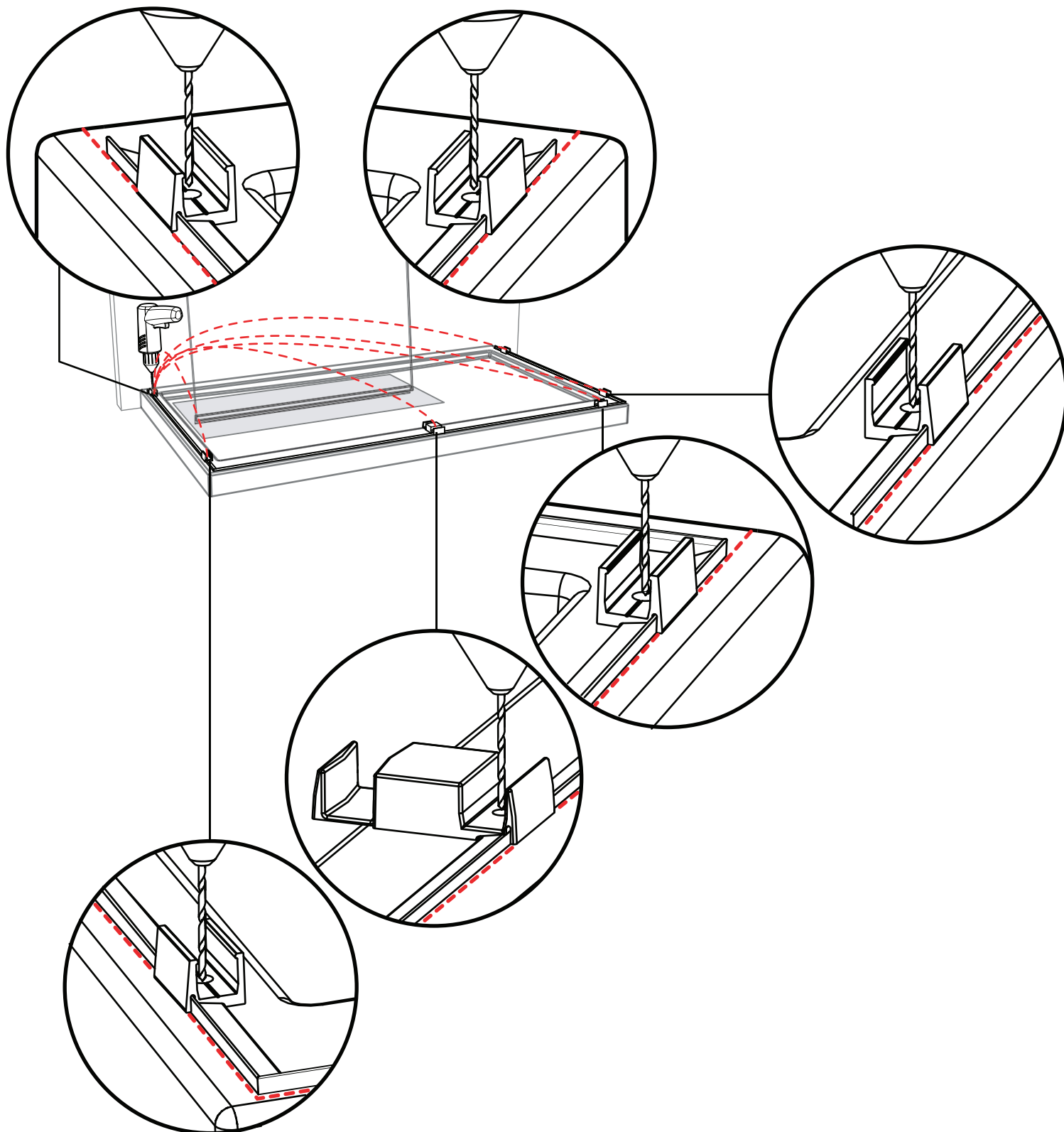


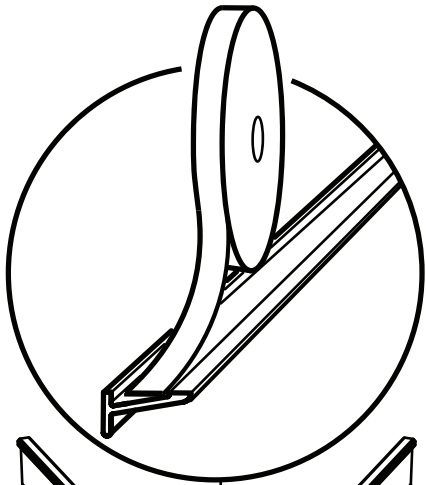
5 COMPONENTS PLACEMENT



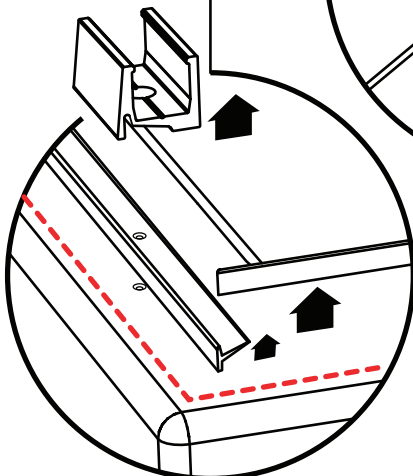
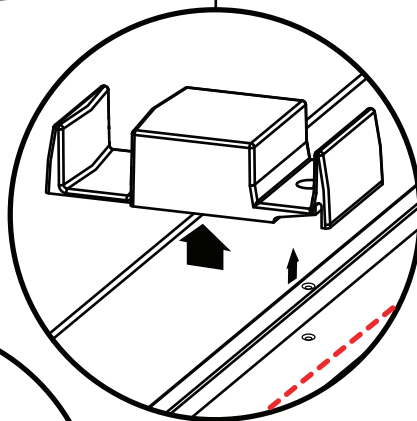
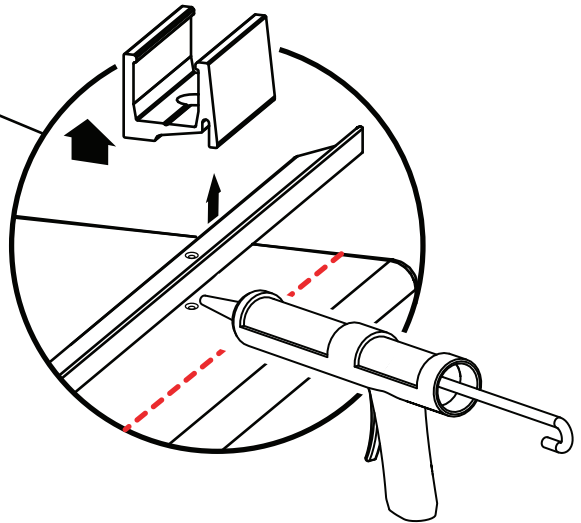
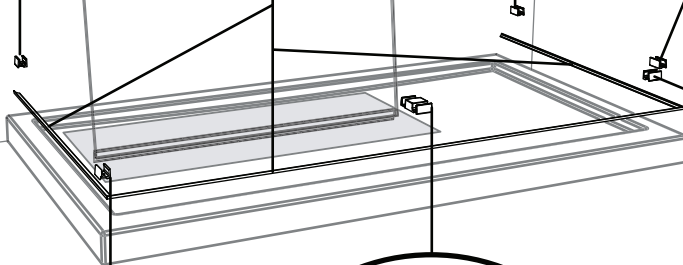
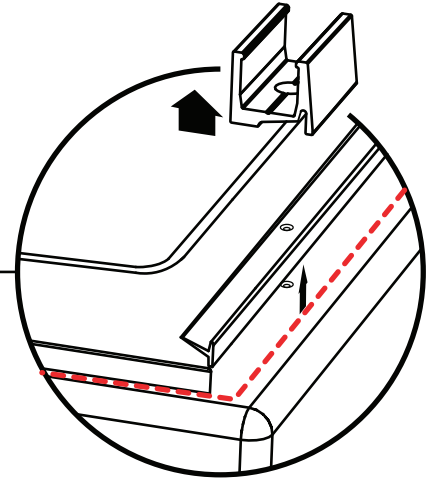
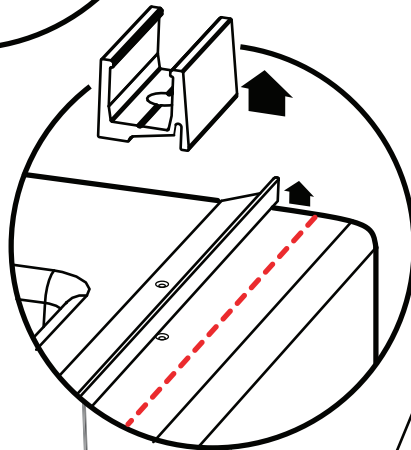
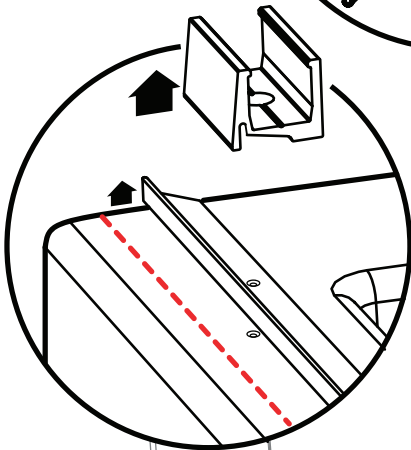


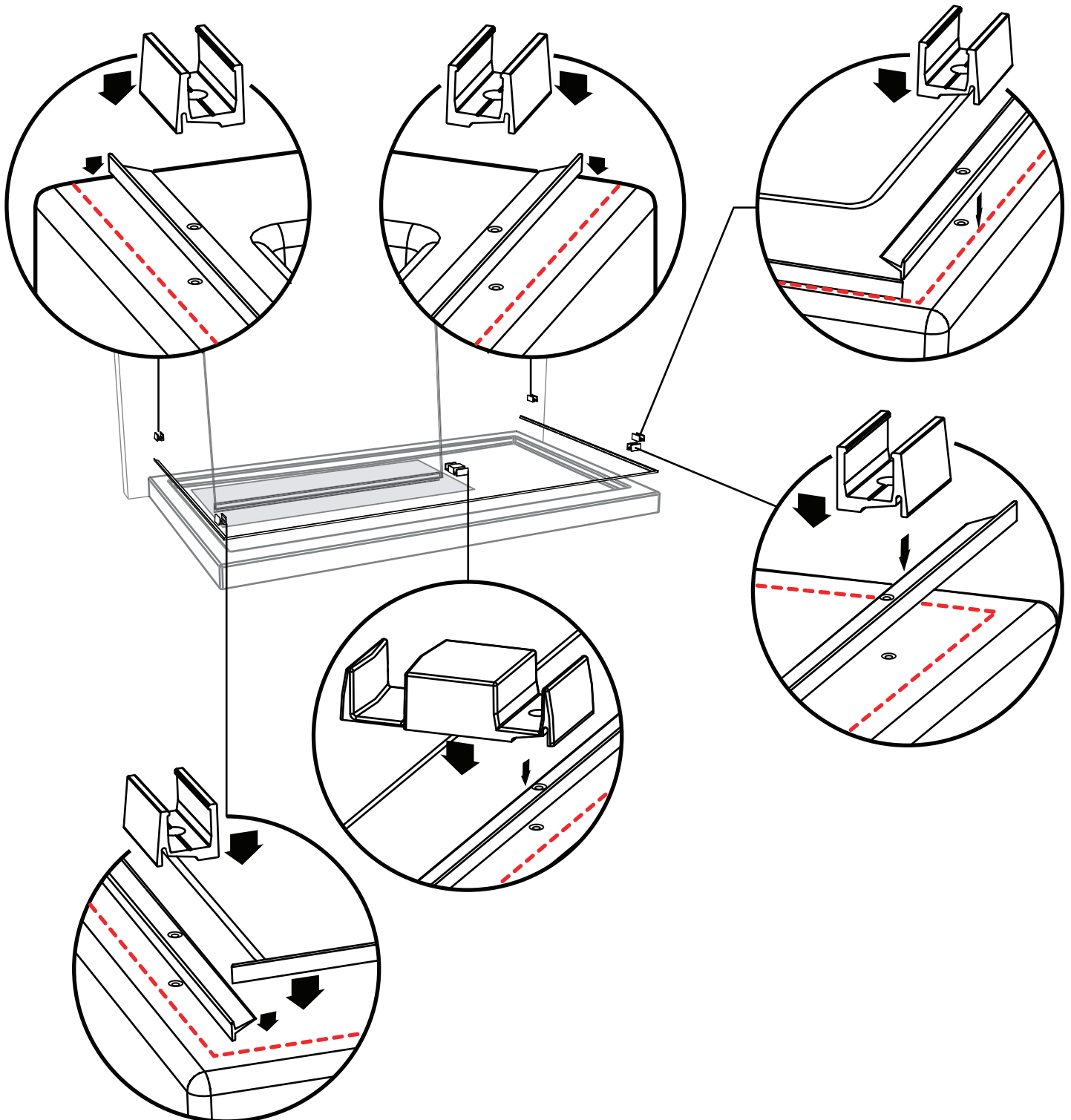
EMPLOY A 1/8" DRILL BIT AND DRILL THROUGH THRESHOLD AND THICKNESS OF ACRYLIC. FOR CERAMIC BASE, DRILL THROUGH THRESHOLDS AND MAKE A PILOT HOLE IN THE CERAMIC TILE.





REMOVE COMPONENTS. FOR CERAMIC BASE, PIERCE THROUGH PILOT HOLES USING 1/4" CERAMIC BIT AND ADD SILICONE WITHIN HOLES. INSERT INCLUDED WALL PLUGS. FOR ACRYLIC BASE, SIMPLY ADD SILICONE TO 1/8" HOLES. PROCEED TO CLEANING BASE THRESHOLD AS WELL AS UNIT THRESHOLDS. APPLY DOUBLE SIDED VHB TAPE TO UNDERSIDE OF UNIT THRESHOLD

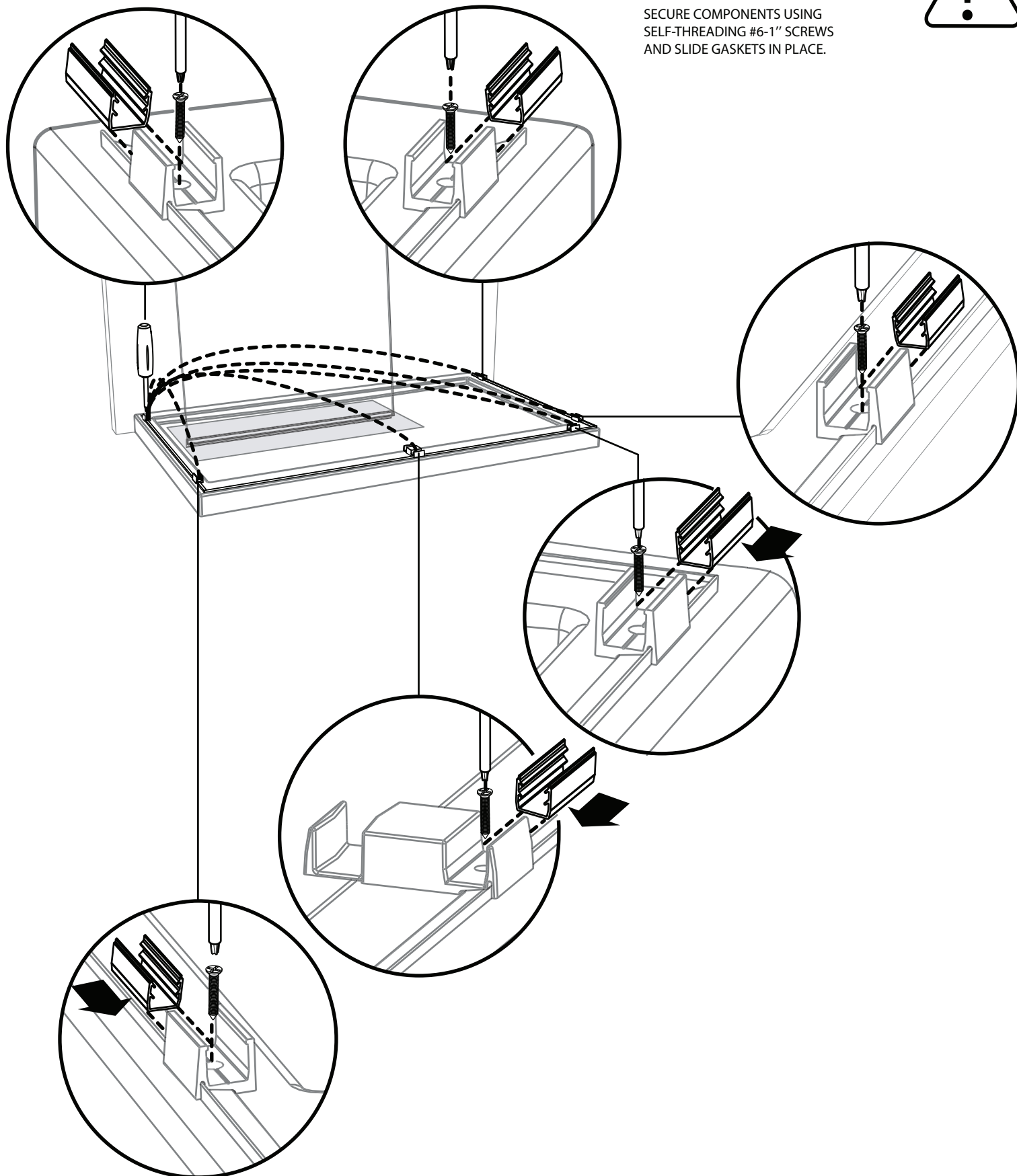


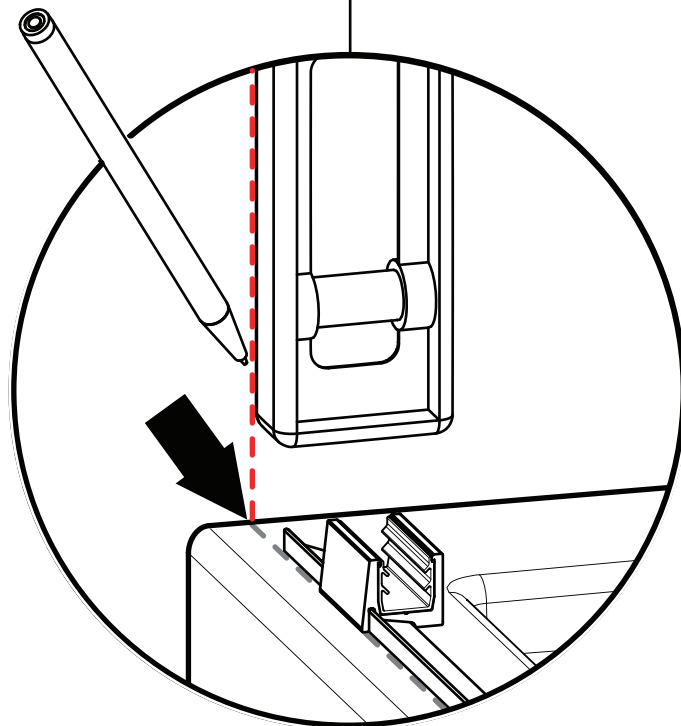
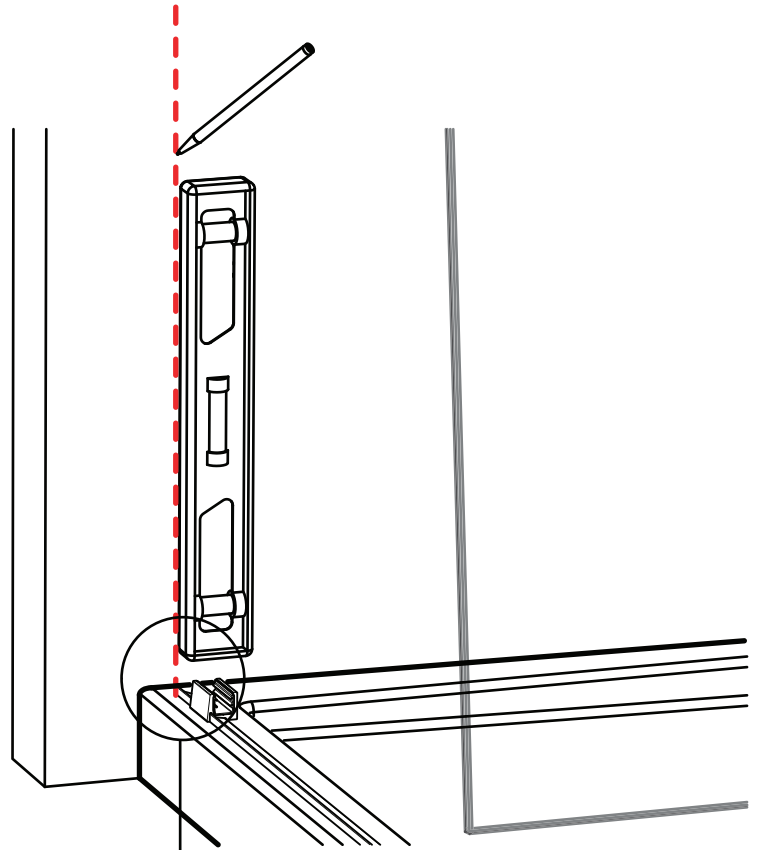
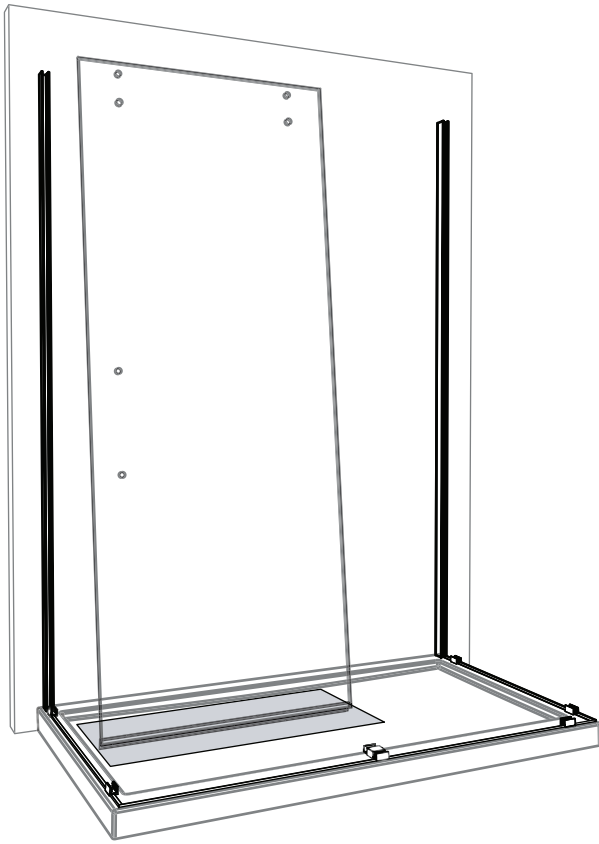


9 SECURE COMPONENTS

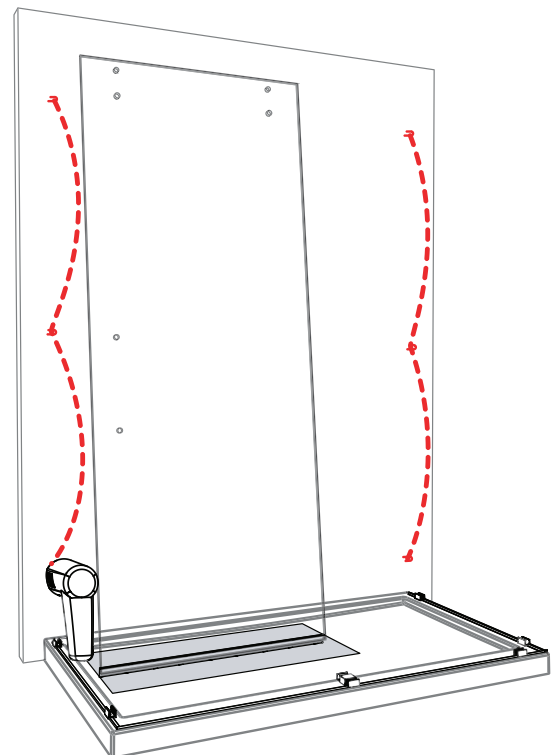
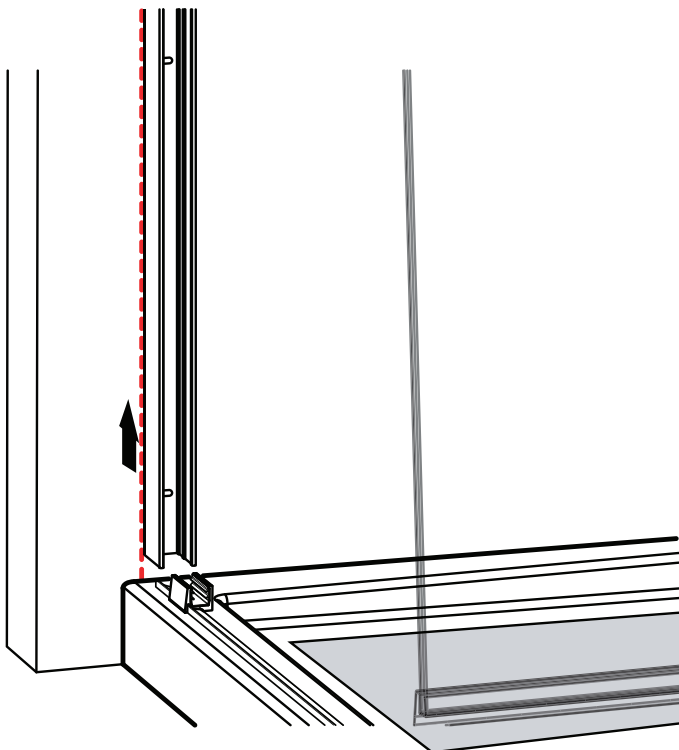
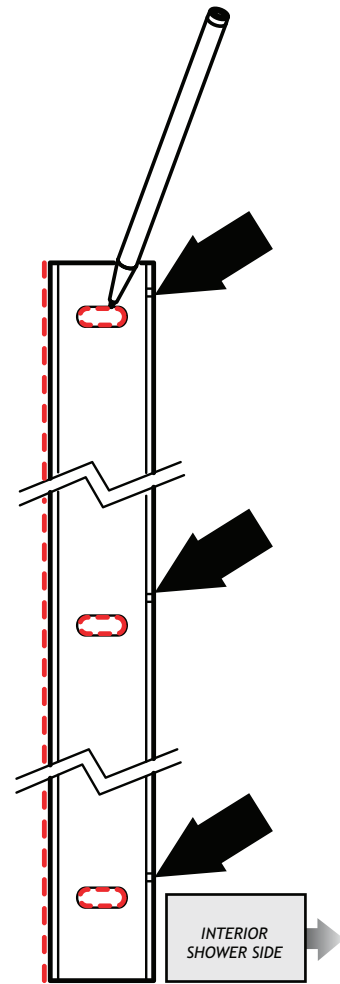
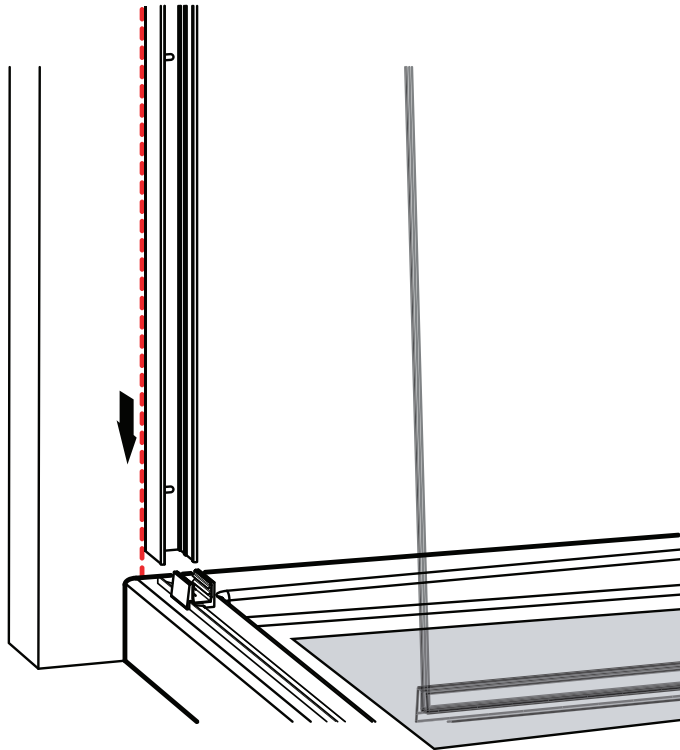


SECURE COMPONENTS USING
SELF-THREADING #6-1" SCREWS
AND SLIDE GASKETS IN PLACE.

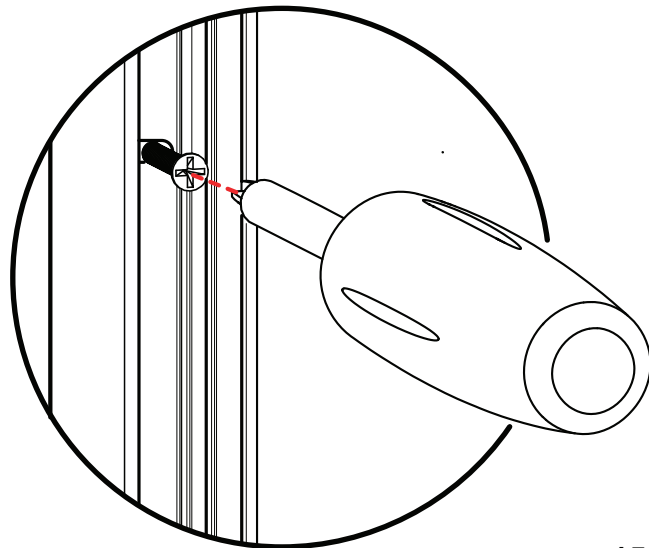
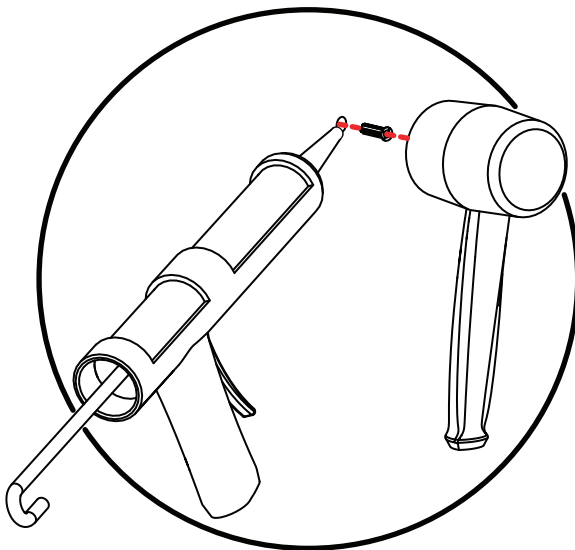
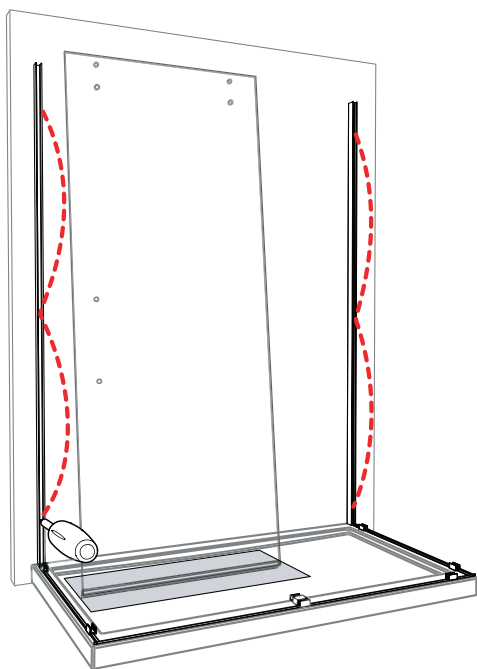
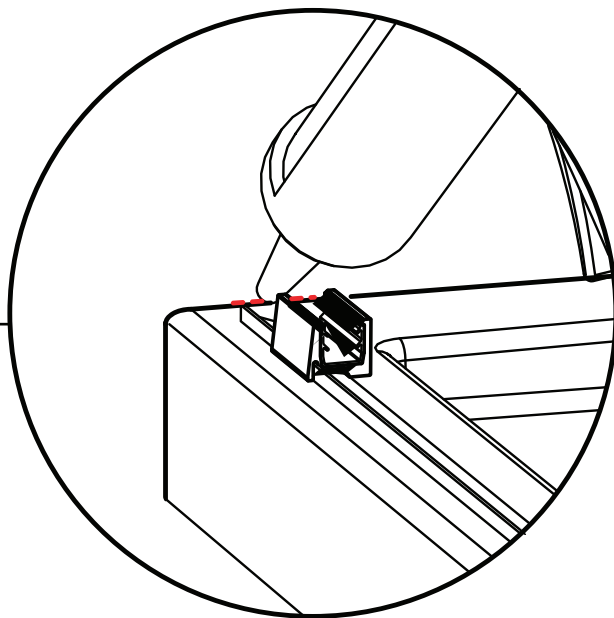
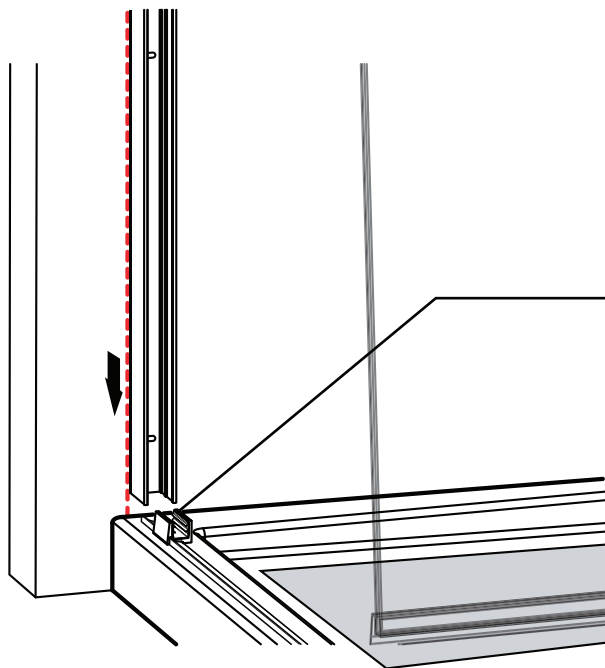




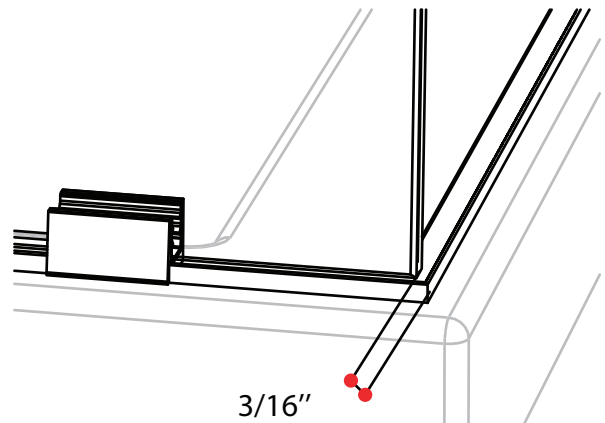
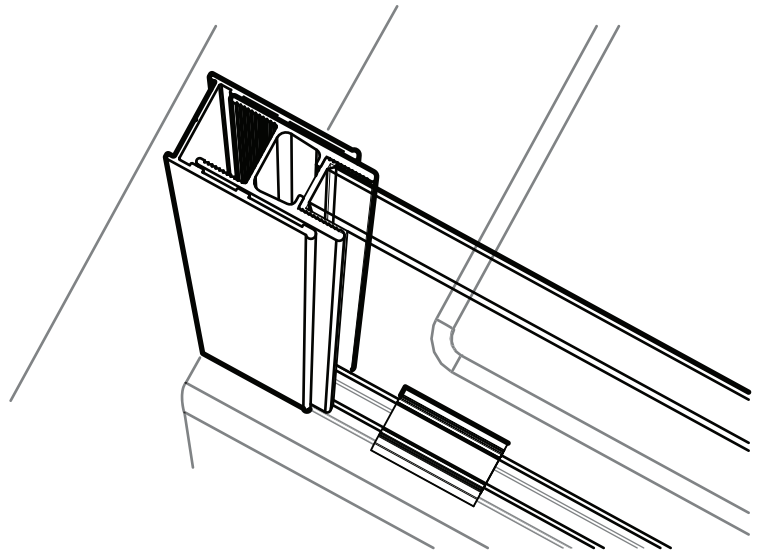
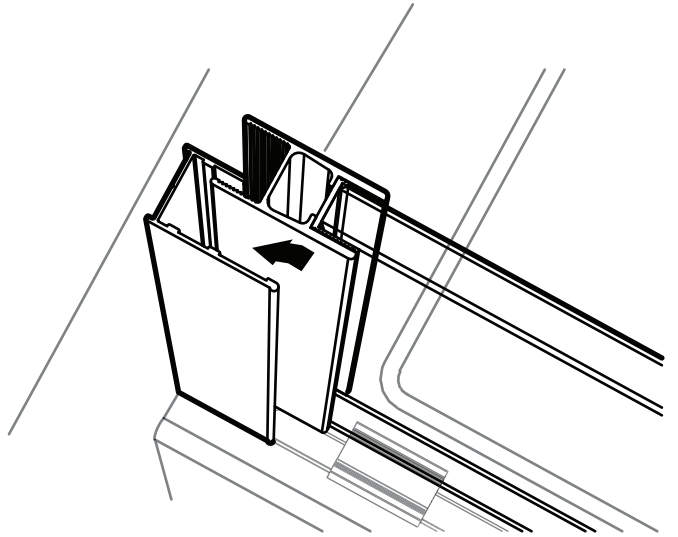
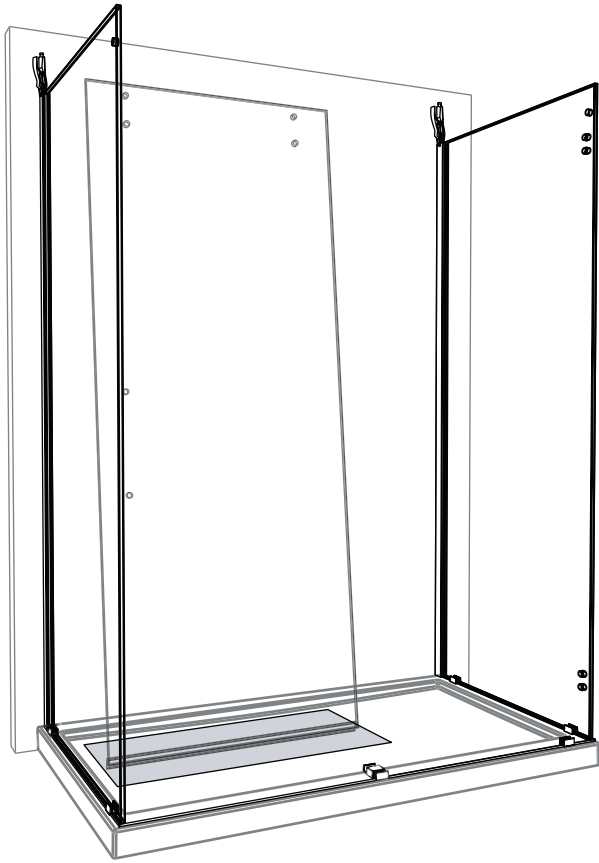
10 WALL JAMBS



11 WALL JAMBS

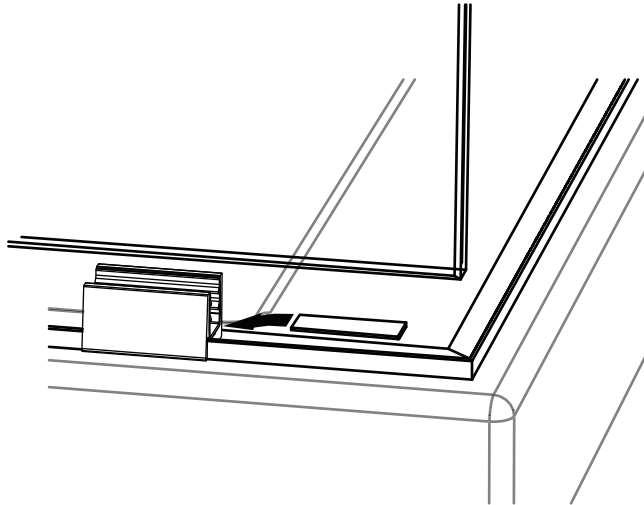
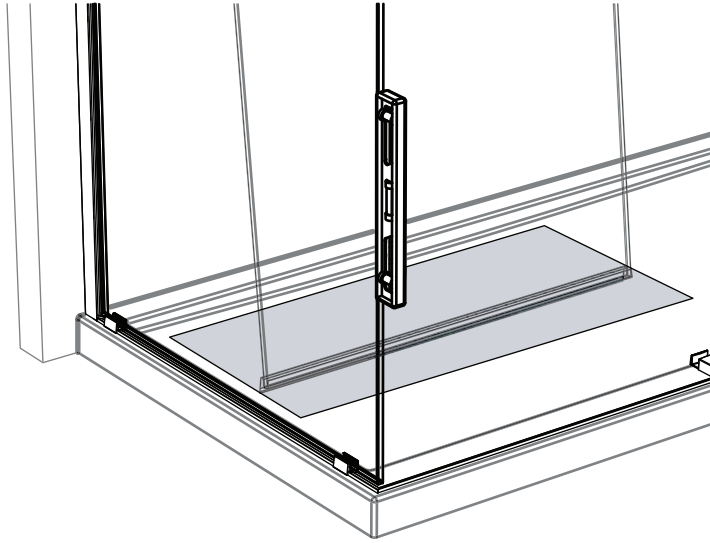


12 RETURN PANELS

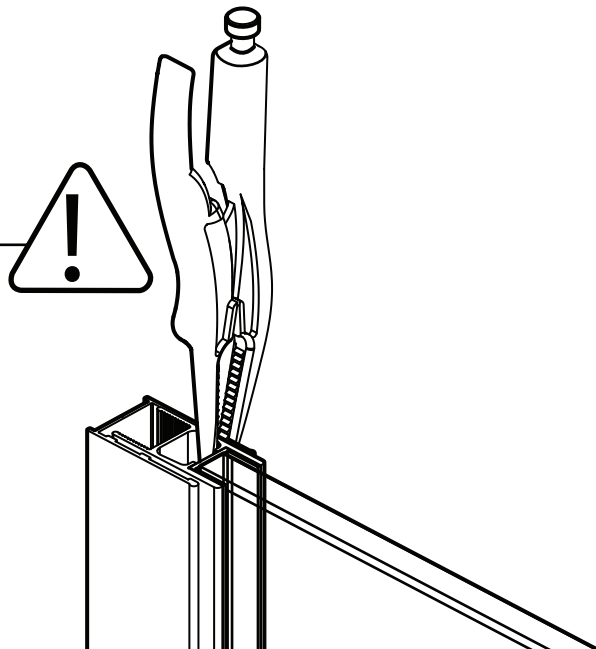


3/16"

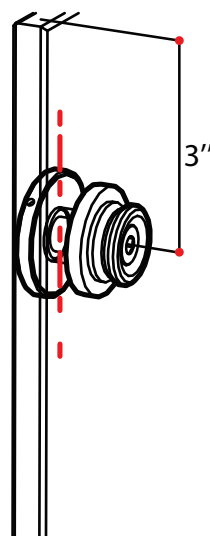
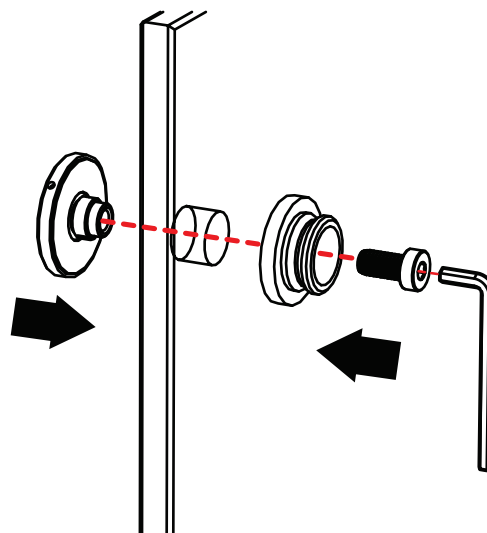
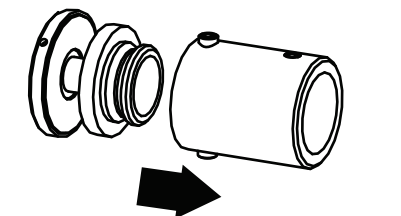
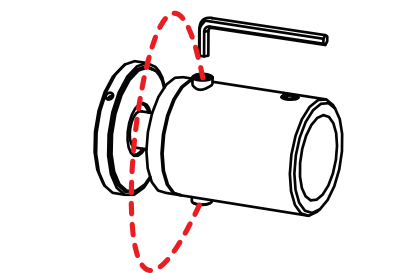
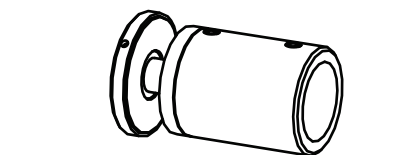
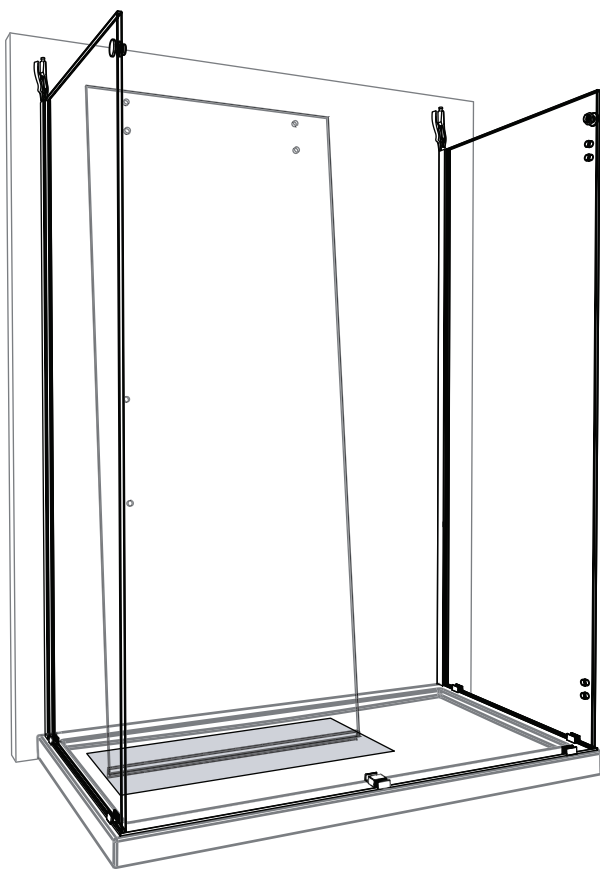
12 RETURN PANELS



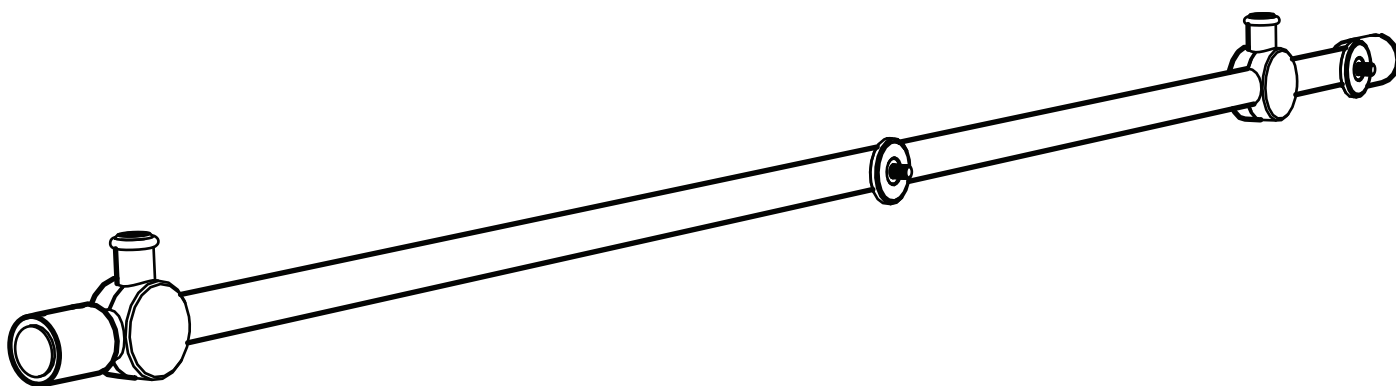
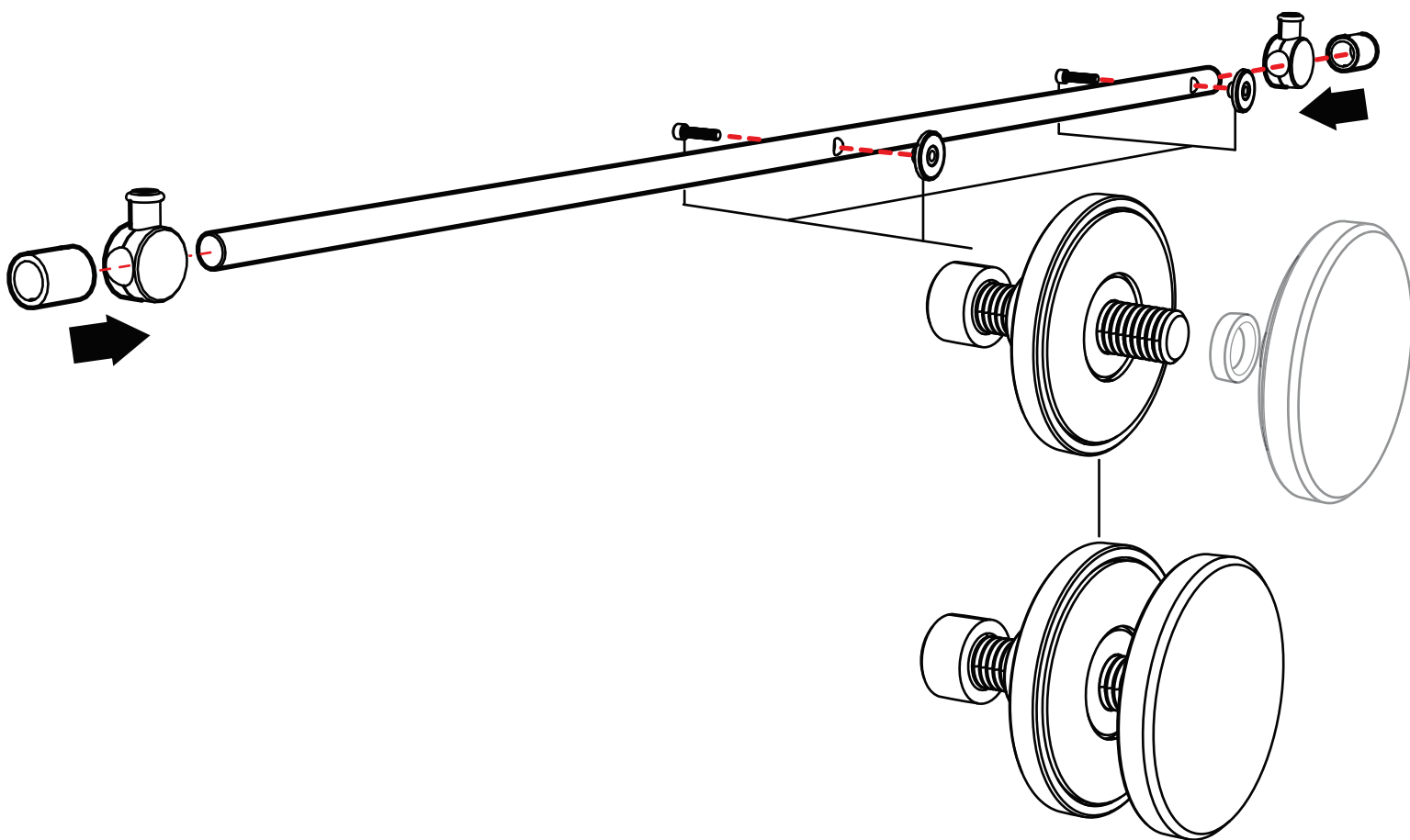
TEMPORARILY SECURE.



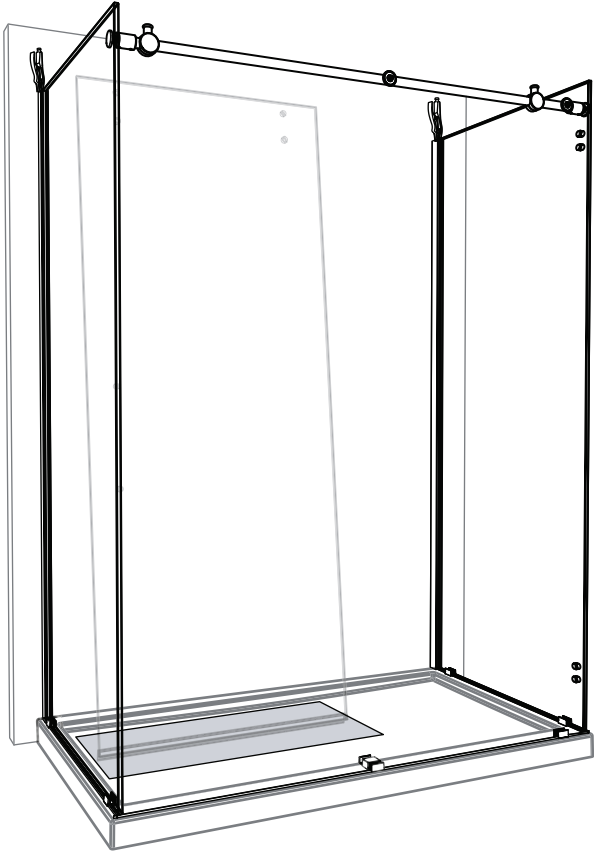
13 RETURN PANEL GLASS BRACKETS



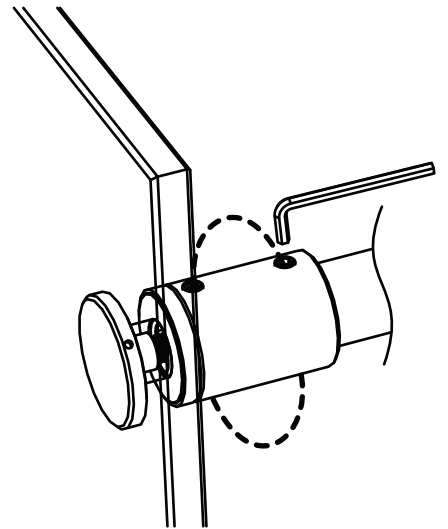
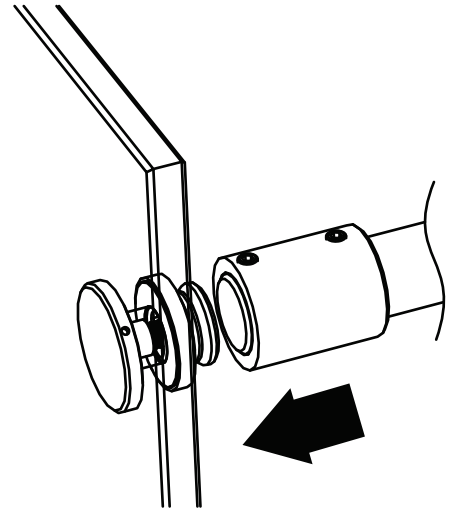
14 RUNNING RAIL



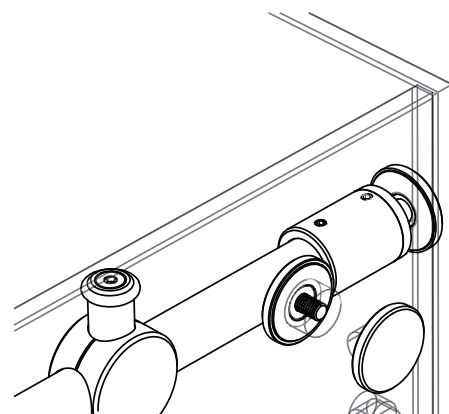
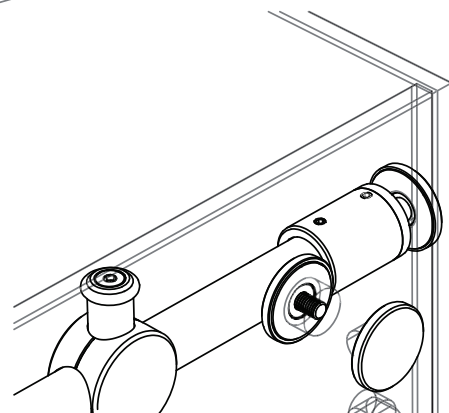
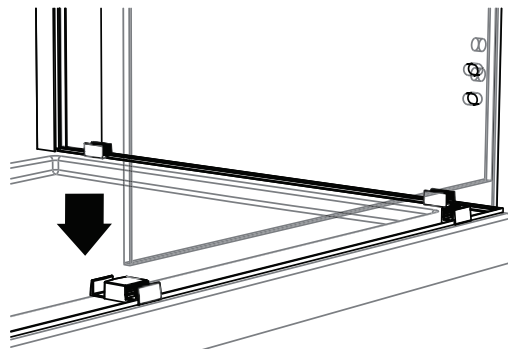
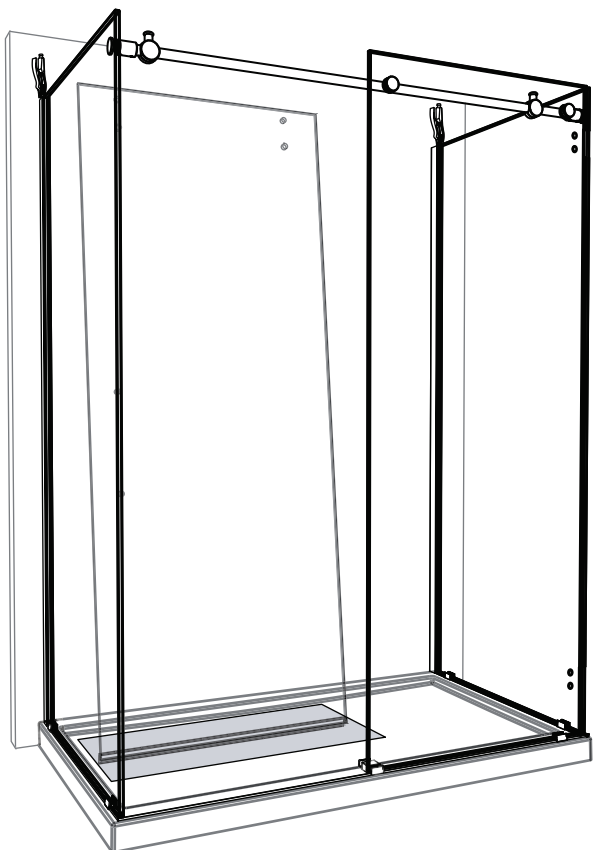
14 RUNNING RAIL



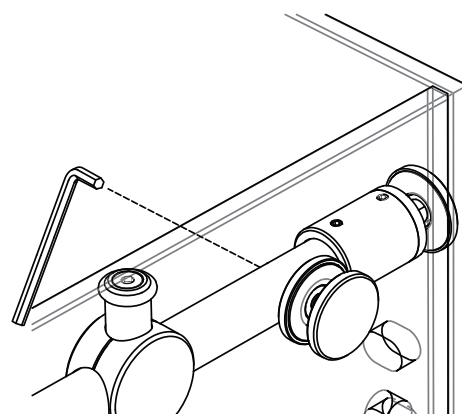
MANEUVER RUNNING RAIL CAREFULLY.



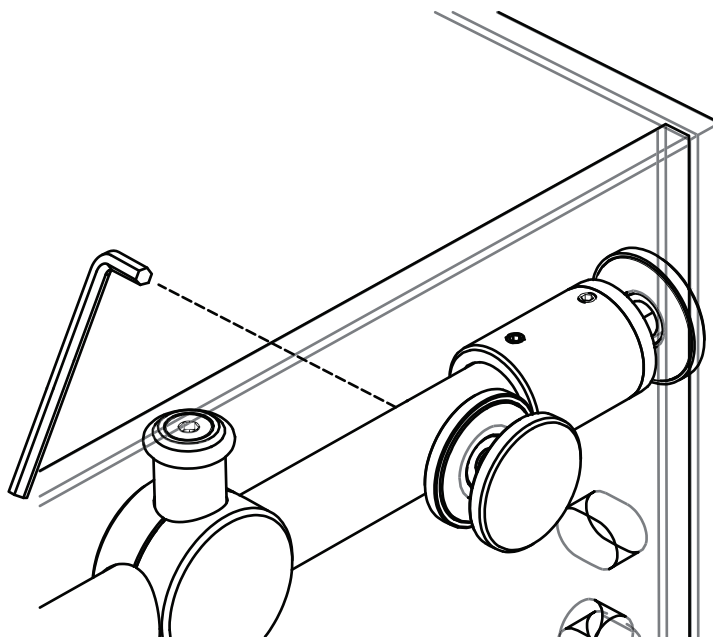
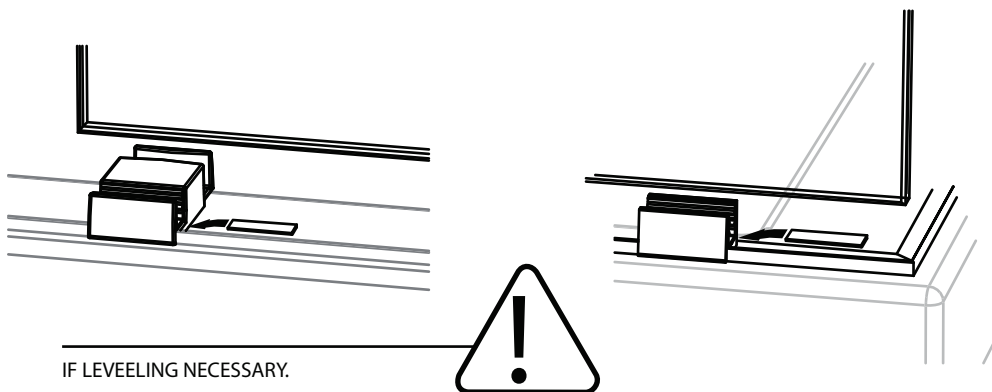
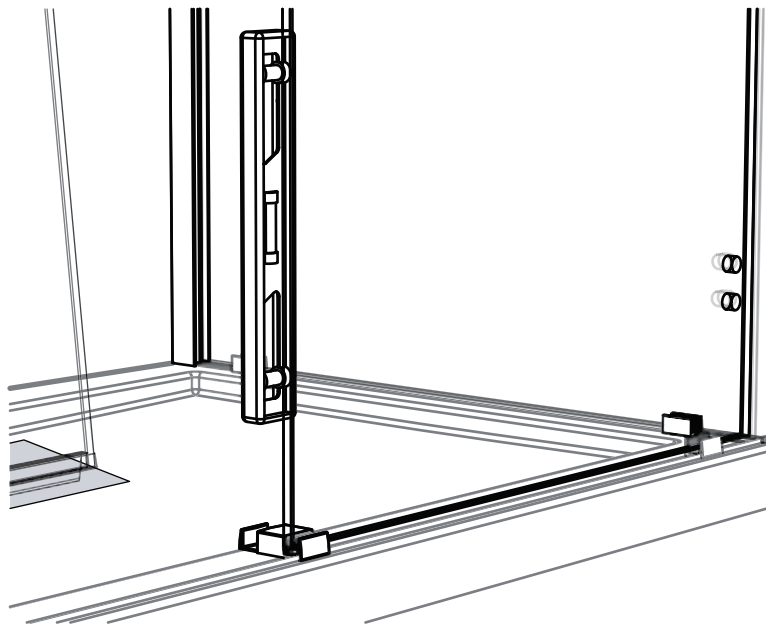
15 *FIXED PANEL*



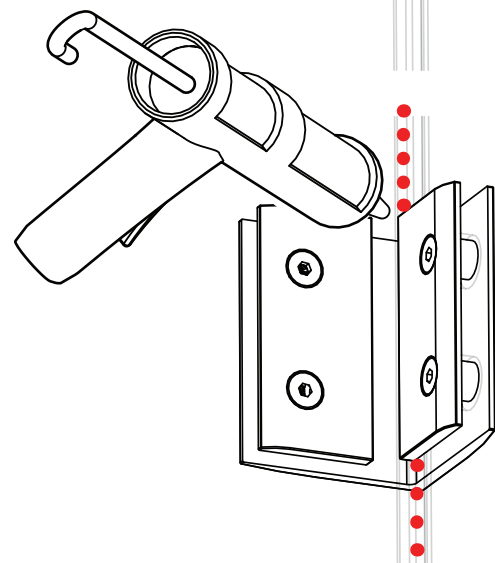
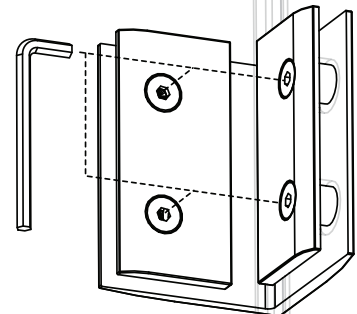
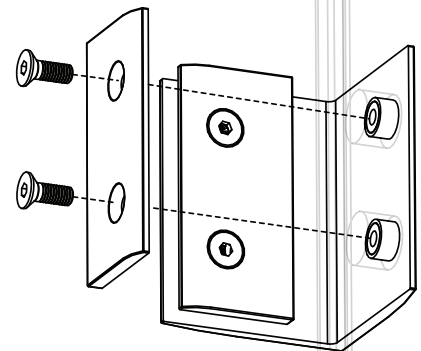
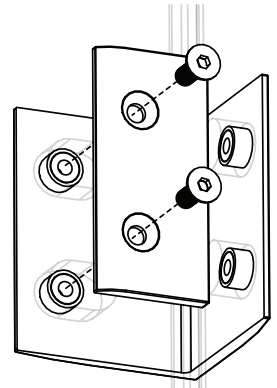
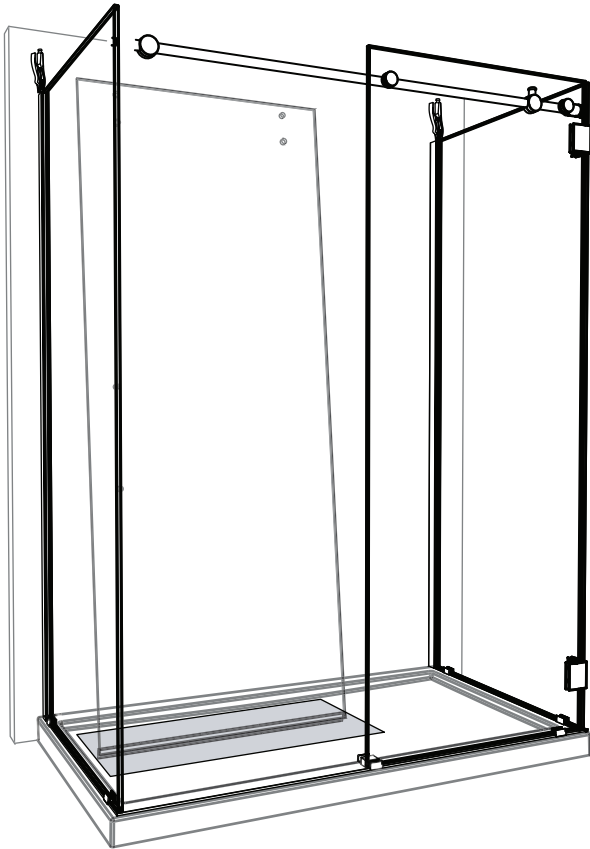
TEMPORARILY SECURE.



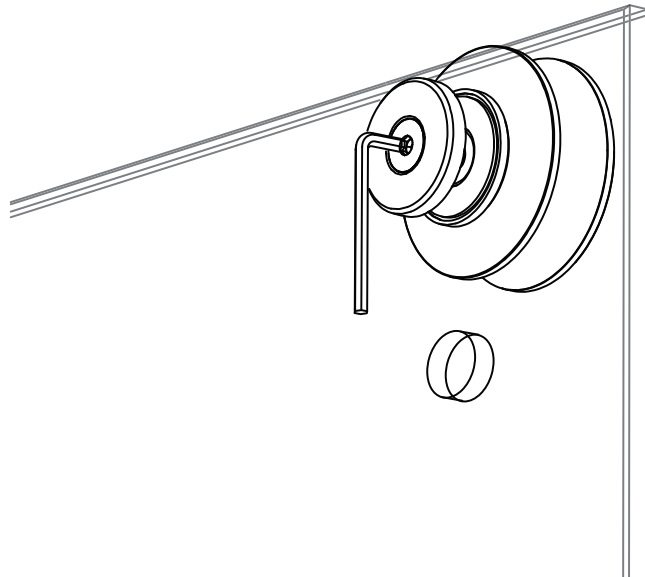
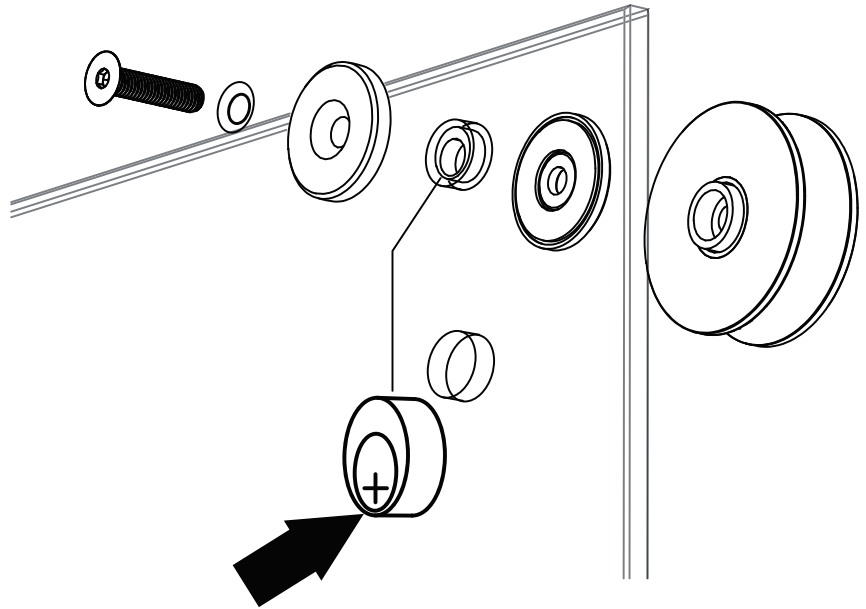
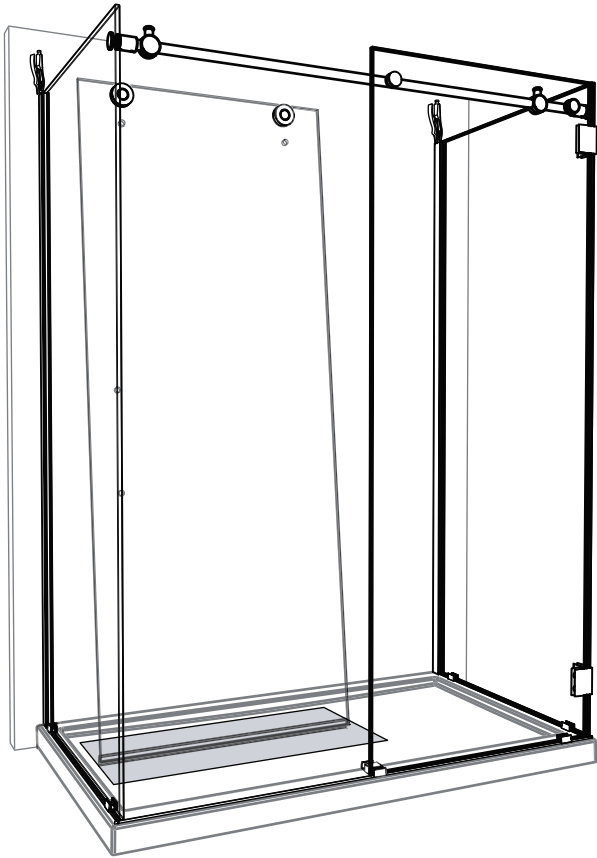
15 FIXED PANEL



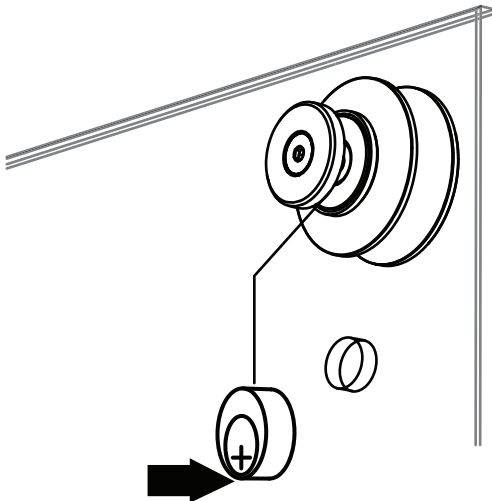
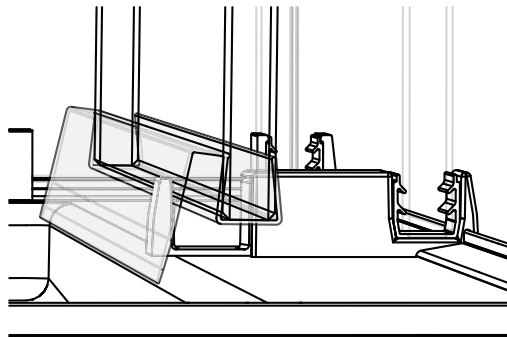
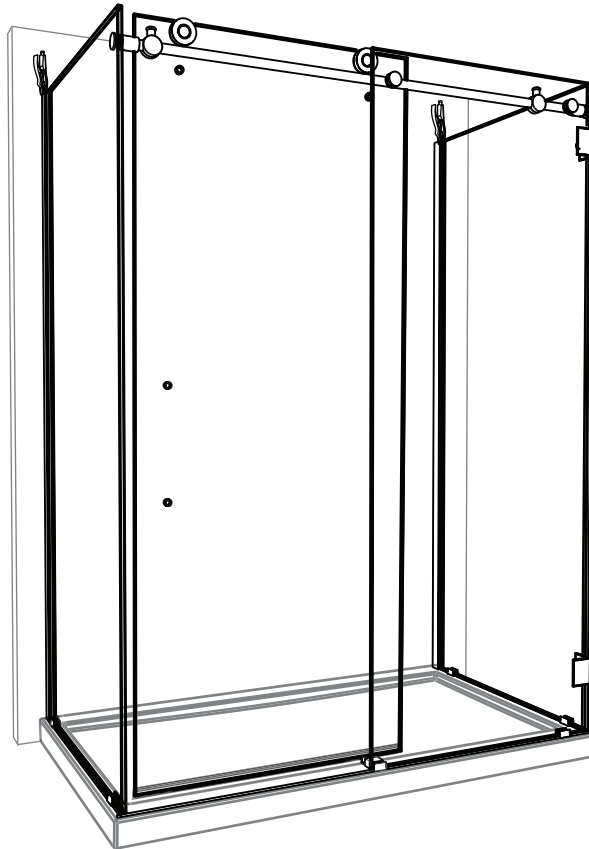
16 CORNER CLIPS



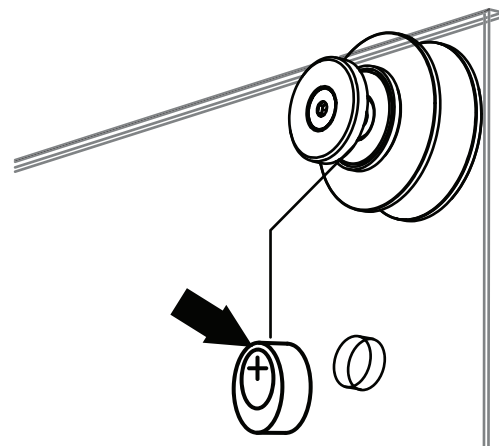
17 TOP ROLLERS



18 DOOR INSTALLATION

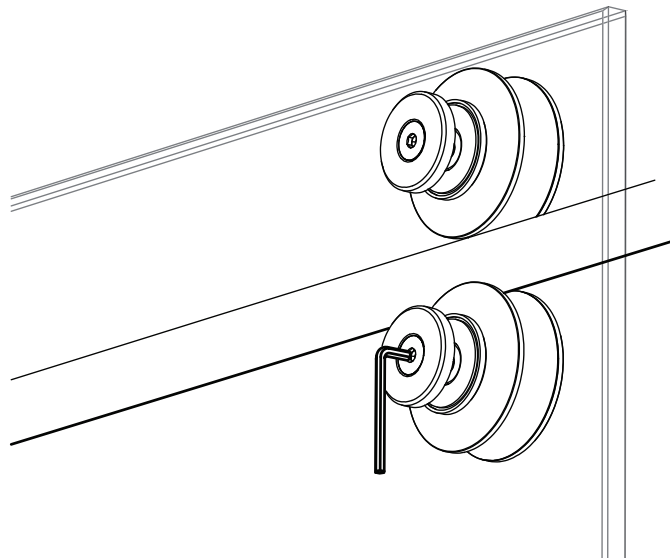
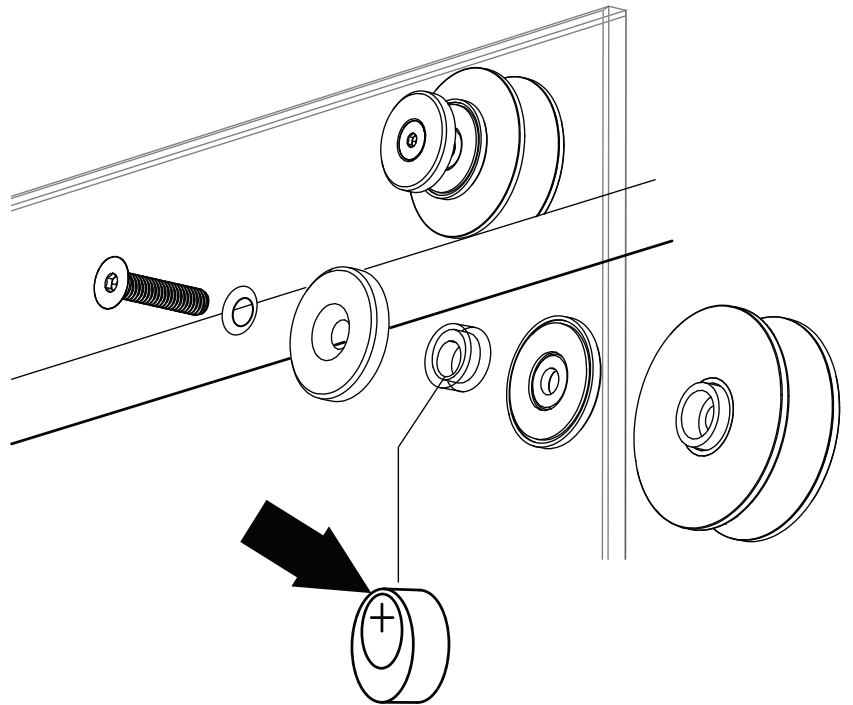
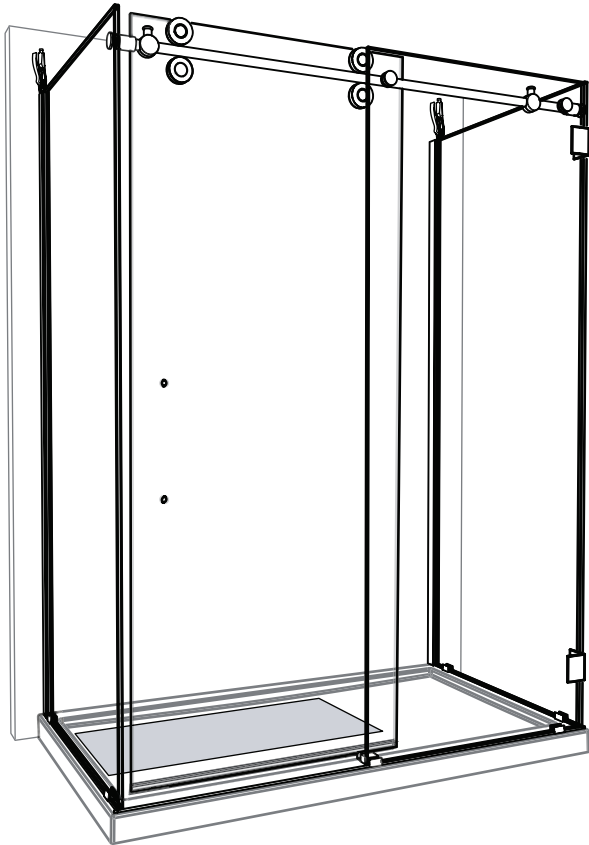


DOOR AT MAXIMUM HEIGHT

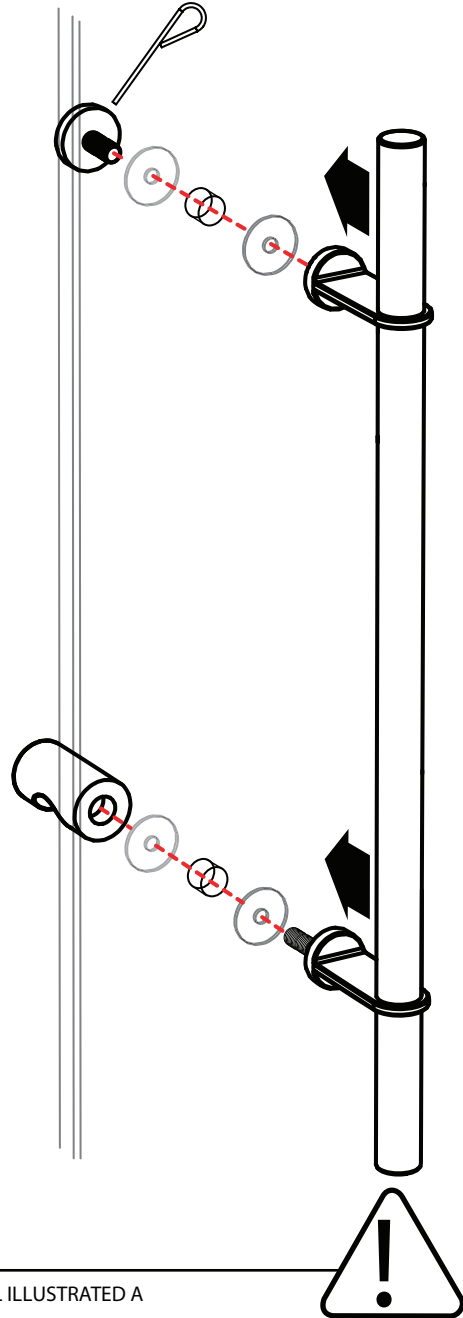
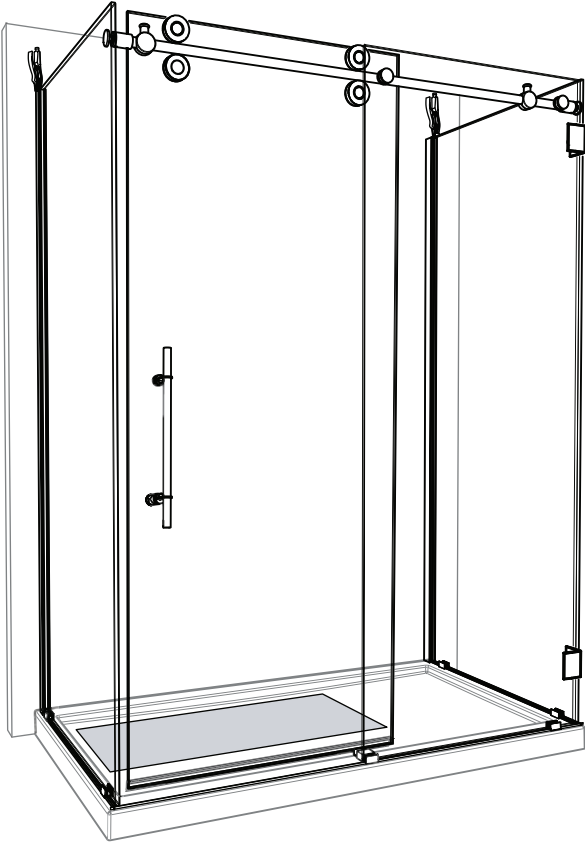


DOOR AT MINIMUM HEIGHT

19 BOTTOM ROLLERS

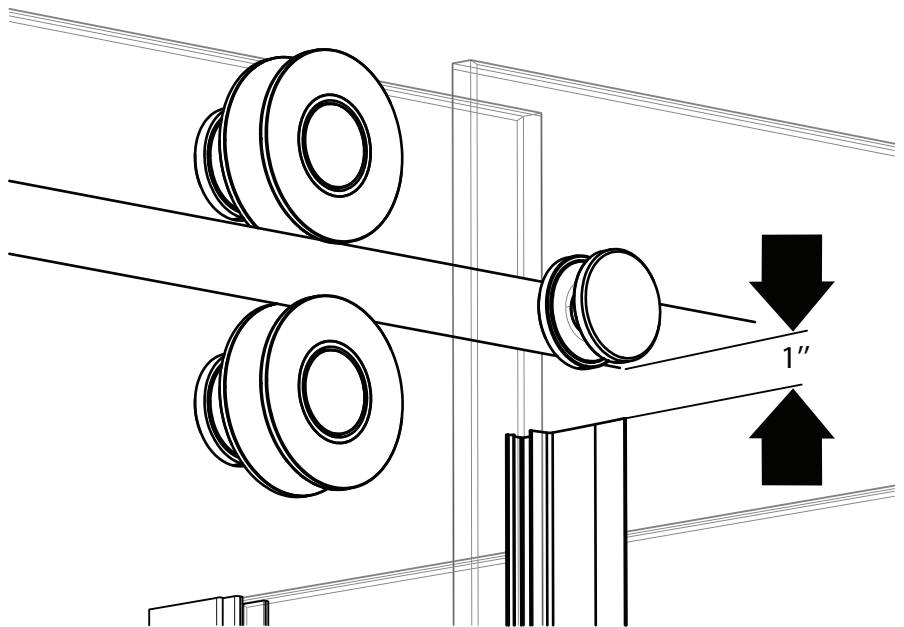
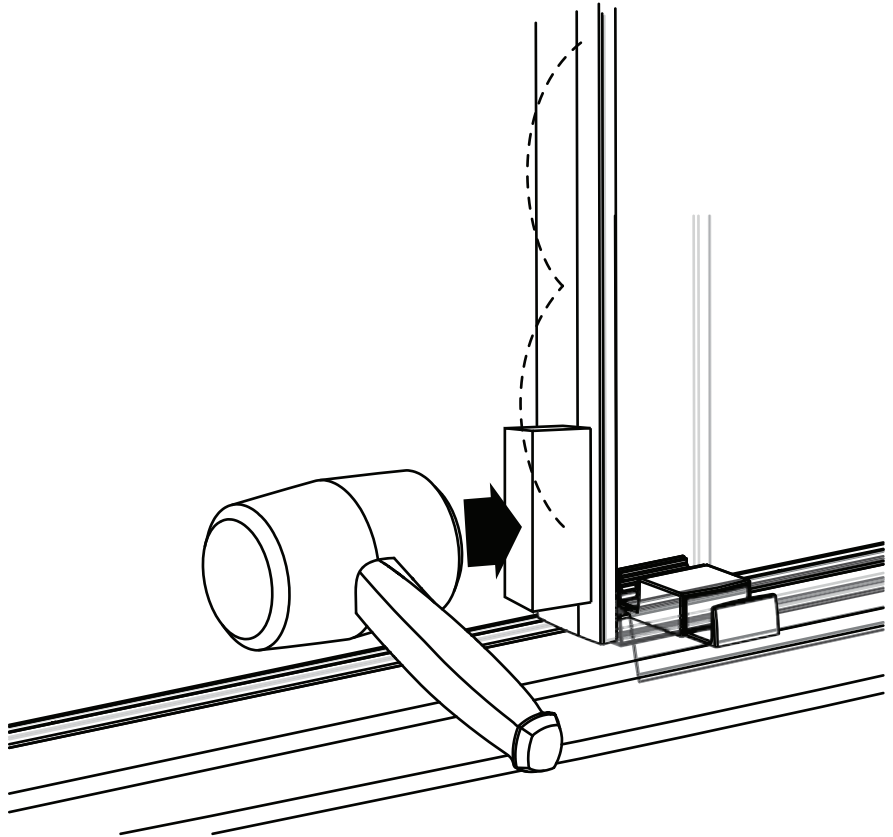
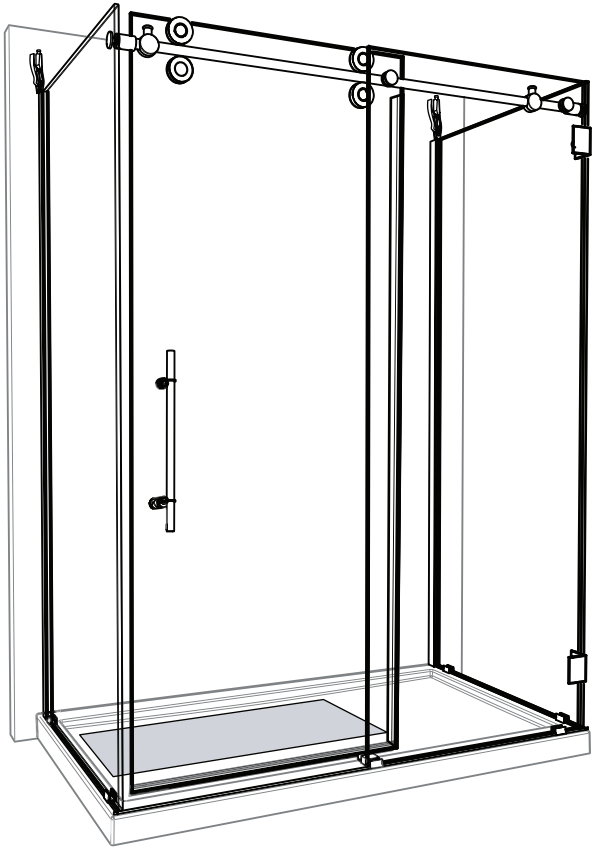


20 DOOR HANDLE

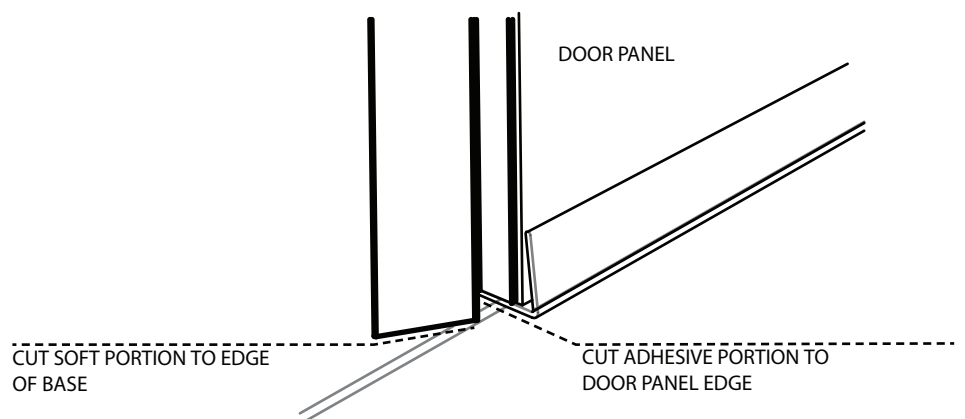
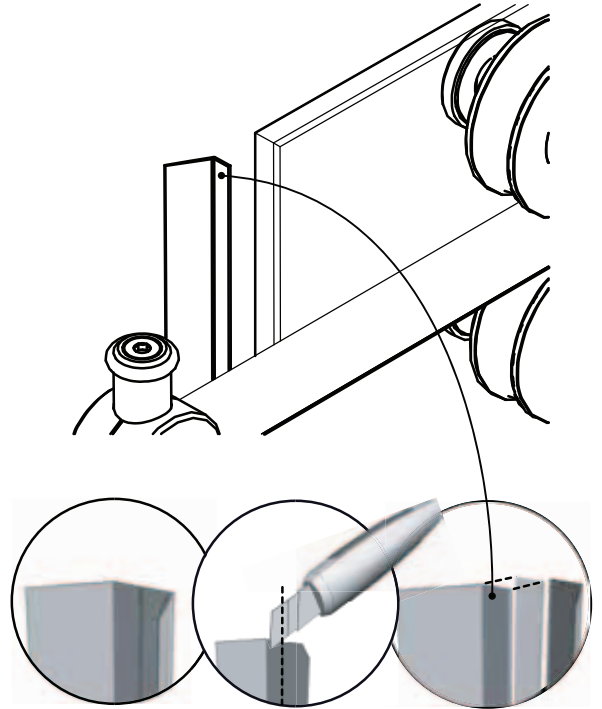
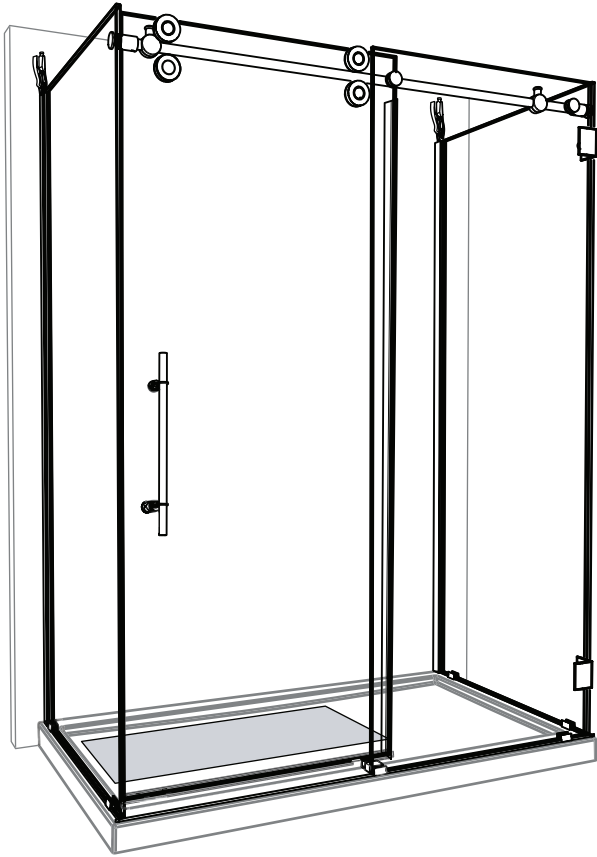


*MODEL ILLUSTRATED A

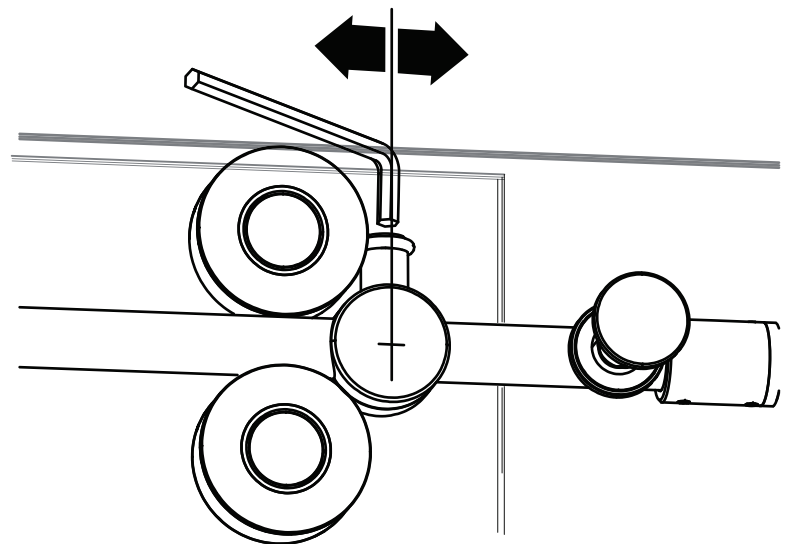
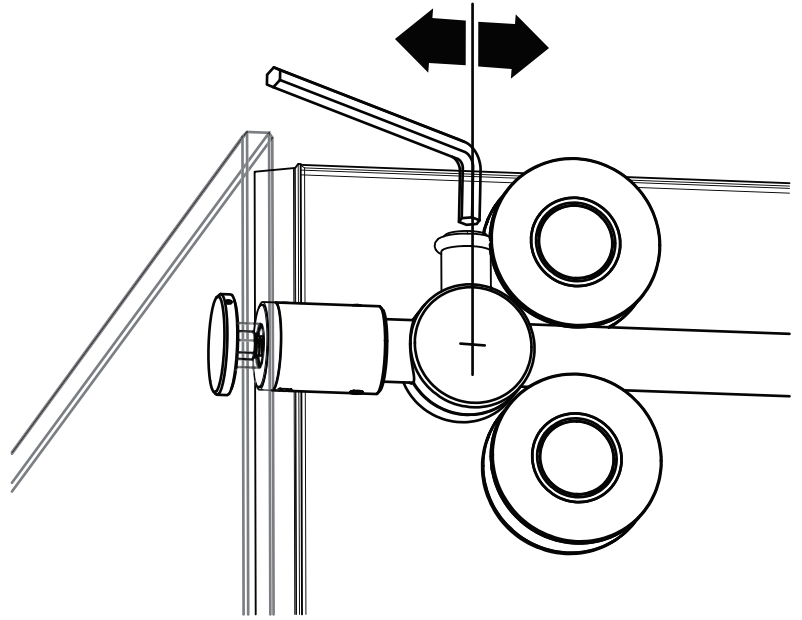
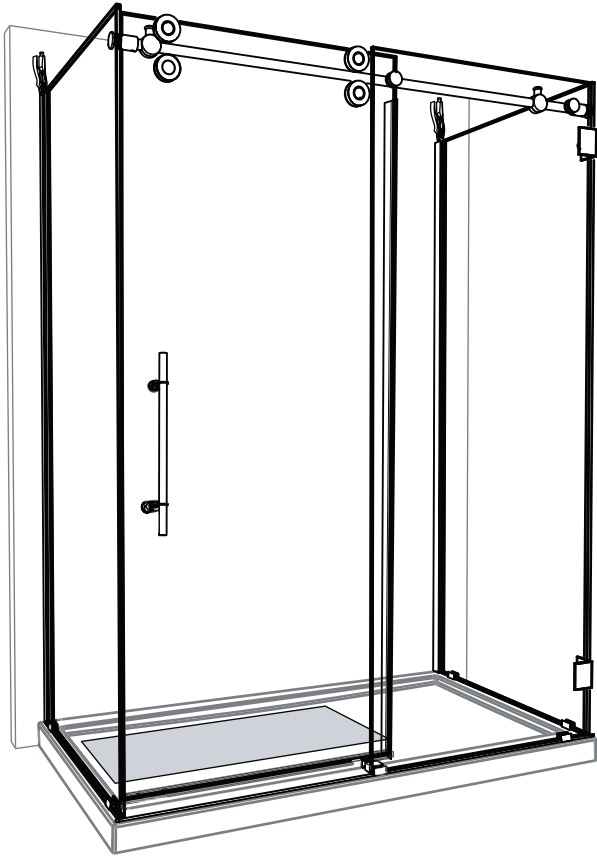
21 MIDDLE GASKET

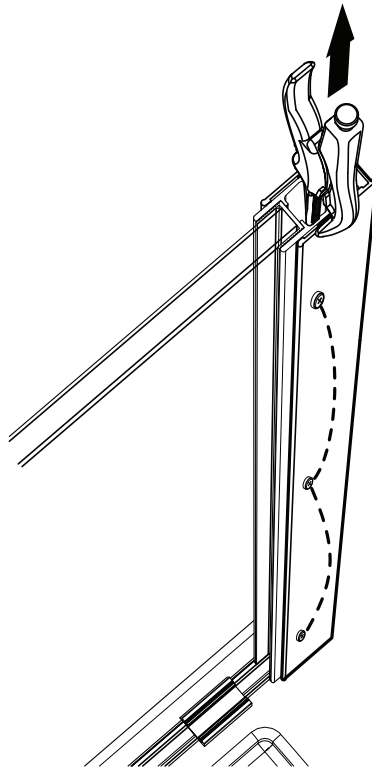
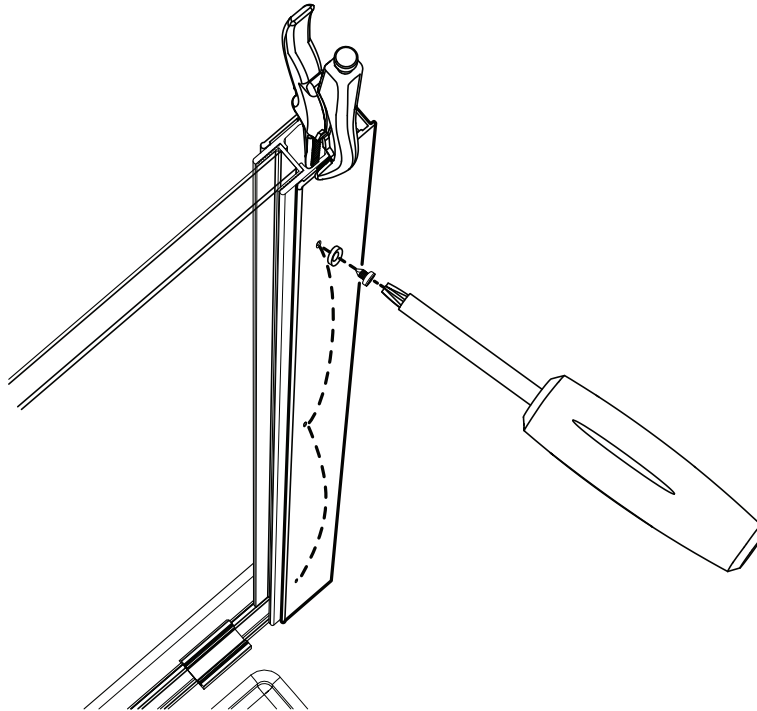


22 DOOR GASKET

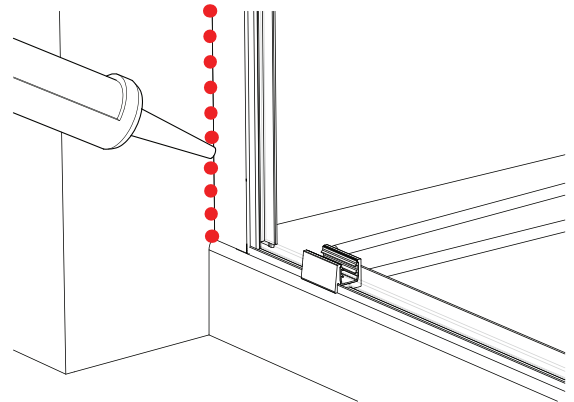
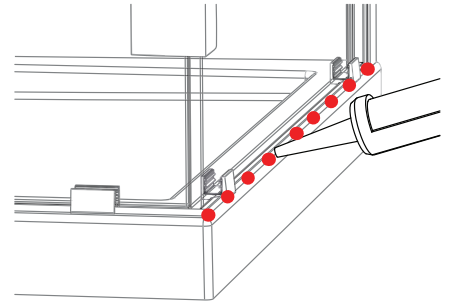
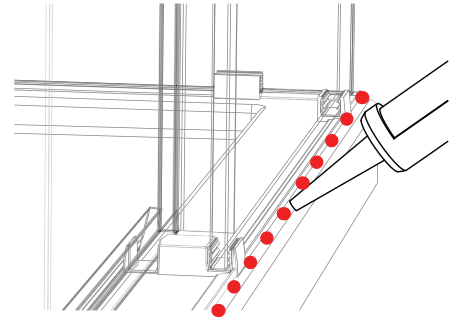
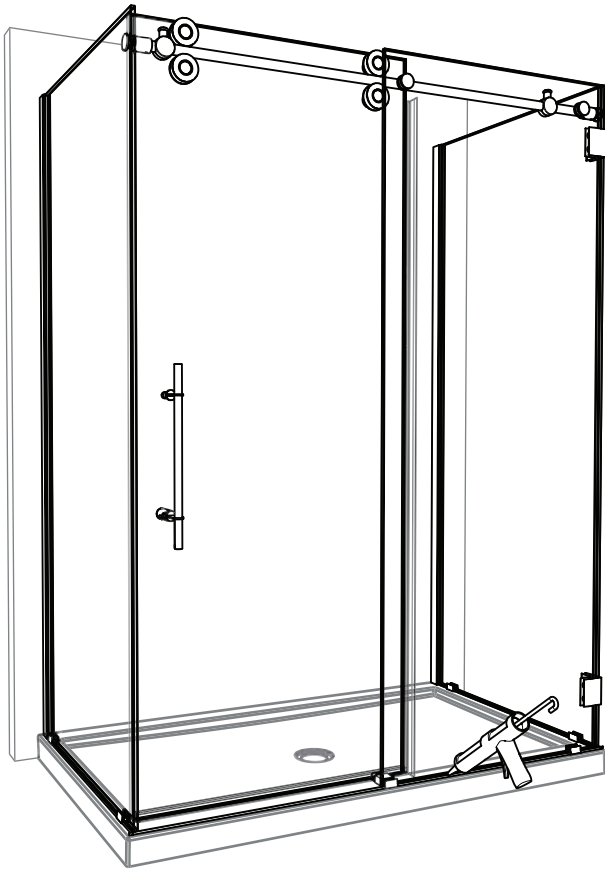


23 STOPPERS





25 SILICONE



24 HOURS