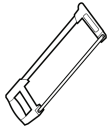


Parts

ITEM	PART#	QTY	DESCRIPTION	
A	201	1	Hinge Jamb with Door Attached	
B	202	1	Latch Jamb with Magnet	
C	203	2	Wall Channel	
D	110	6	#8 x 1 1/2" Pan Head Screw	
E	113	6	Plastic Wall Anchors	
F	119	6	#6 x 1 1/2" Pan Head Screws Self Tap	
G	214F	1	Interior Handles	
H	214M	1	Exterior Handle	
I	204	1	Drip Bar with Tape Attached	
J	VM-2	1	Drip Bar Vinyl	
K	114	2	#6-32 x 1 1/4" Round Head Screws	
L	209	1	Damstrip	
M	182	2	Door Cap	

Tools



Hacksaw



Philips Screwdriver



Level



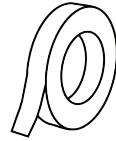
1/8" & #32 Drill Bit



Silicone



Tape Measure



Masking Tape



Safety Glasses

Installation Notes

- Unpack your unit carefully. Lay out and identify all parts using the instruction sheets as a reference. Before discarding the carton, check for any small hardware bags.
- If any parts are damaged or missing, please contact dealer you bought unit from.
- Please wear safety glasses whenever drilling or cutting.
- Handle the glazed panels carefully; tempered glass is difficult to break, but the sharp corners of the panels can damage tile and floor coverings.
- Before installing, check the tub rim for level and both walls for plumb. If either are out of plumb more than 3/8", you may want to contact your dealer for tapered fillers which can be used to level tub track or plum the side jambs.

Swing Door Notes

- The 1000 and 9000 model shower doors are designed to be installed as either a hinge left or a hinge right swing door. Therefore, the wall channels (C), the hinge jamb (A), and the latch jamb (B) are cut at the factory, approximately 5/8" longer than necessary.
- If you desire a flush appearance at the top, you will be instructed to cut down the top extrusion (Step 1c). Leave metal uncut will not hamper the function of the door.
- Only cut metal if it is being used as a single door. Doors with side panels require the added metal length to attach the header.
- Attachments to fiberglass or acrylic can be made in two ways, if reinforcement is built into the wall of the unit, drill six 1/8" diameter holes and install the screws directly into the reinforcement.
- If wall is not reinforced, drill 3/16" holes and install plastic wall anchors (E).



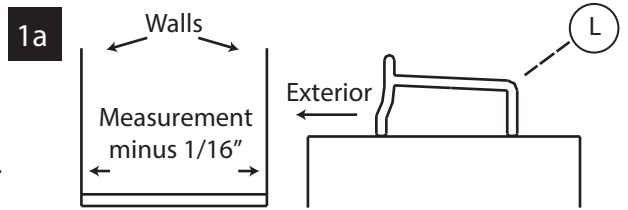
Caution: Tempered glass cannot be cut or drilled

1.

DAMSTRIP and HINGE JAMB

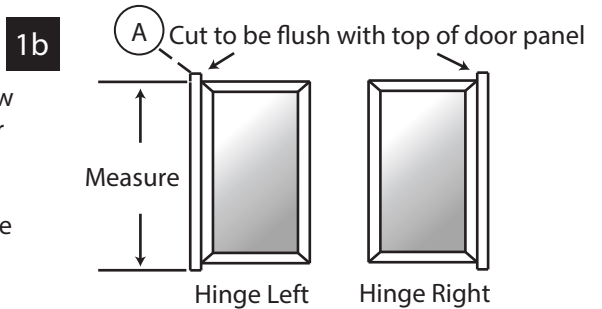
Step 1a.

- Cut the damstrip (L) to the wall-to-wall sill dimension and subtract 1/16".
- Place it on the sill with the lip facing the exterior of the shower.
- The ends of the damstrip may have to be filed to fit the contour of the shower in the fiberglass installations.
- Use several pieces of masking tape to temporarily hold dam strip in place. You will install the swing door on top of the dam strip.



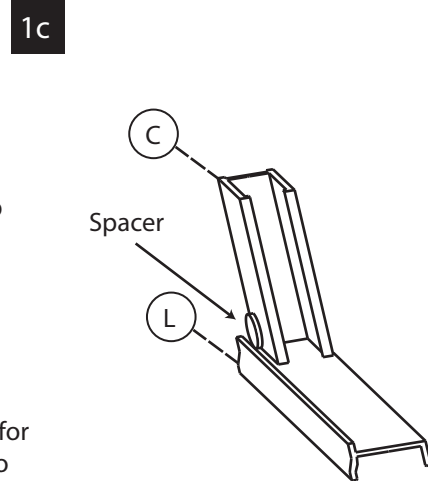
Step 1b.

- Determine the direction your door will swing and use a hacksaw to cut the hinge jamb (A) flush with the top end of the top door rail.
- Cut the two wall channels (C) and the latch jamb (B) to the same length as the full hinge jamb (A).



Step 1c.

- Place damstrip back on sill and silicone each end for water protection.
- Set the wall channels on the damstrip (L). Place a spacer (we suggest a nickel) 1/8" between the wall channels (C) and the lip of the dam strip (L). This will become important later in the installation.
- Use a level to plumb the wall channels (C) and use the factory pre-drilled holes as a template to mark the holes on the wall.
- Remove wall channels and drill the walls using a 3/16" drill bit (for tile or marble use 3/16" masonry bit). Insert wall anchors (E) into holes and secure to wall using #8 X 1 1/2" screws (D).



Step 1d.

- Set latch jamb (B) in place over the wall channel (C), but do not secure. From inside the shower, set the hinge jamb (A) (with door attached) in place over the wall channel (C).
- Drill through the top pilot hole of the hinge jamb into wall channel using # 32 drill bit. Secure top hole using #6 X 1/2" screw (F). The door will be held in place with only the top screw.

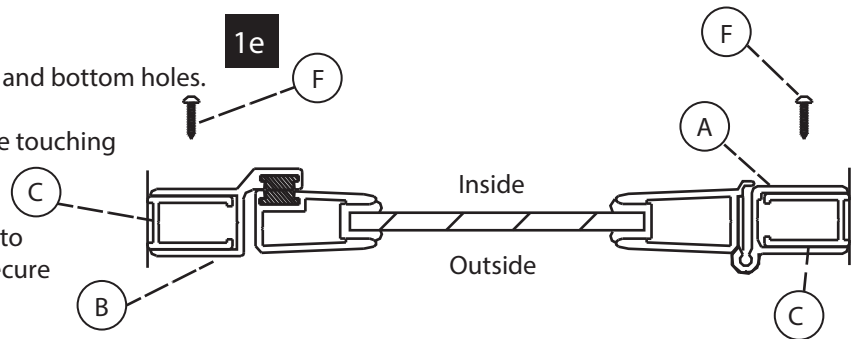
Note: Door is adjustable up to 1" (1/2" at hinge jamb and 1/2" at latch). For example: A 1000-24 door will fit an opening 24"-25". For an opening of 24 1/4", this adjustment will be achieved by taking the hinge and latch jamb and adjusting it outward 1/8" each.

1.

DAMSTRIP and HINGE JAMB CONTINUED

Step 1e.

- Plumb hinge jamb and secure the center and bottom holes.
- Make sure door is closed and magnets are touching (gap is set by magnets).
- Drill through holes (3) in latch jamb (B) into wall channel (C). Drill with #32 drill bit. Secure with #6 x 1/2" screw (F).



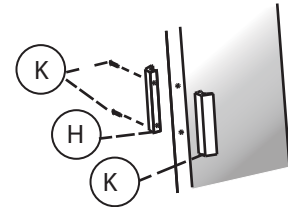
2.

HANDLE INSTALLMENT

Step 2a.

- Attach the exterior handle (H) and the interior handle (G) to the door with two #6-32 X 1 1/4" round head screws (K).

2a



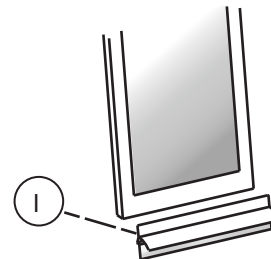
3.

DRIP BAR and VINYL

Step 3a.

- Next, take the drip bar with tape (I) and the clear drip bar vinyl (J). Slide the vinyl into the groove at the bottom of the drip bar.
- Leave 1/4" hanging out at both ends of the drip bar.
- Crimp both ends of groove to prevent the vinyl from sliding out of groove.
- From inside of the shower, set drip bar on bottom rail and adjust so approximately 1/8" daylight space remains between bottom of vinyl and damstrip (L).
- Mark with pencil; peel off tape and press drip bar to door on marked position. You only get one chance.

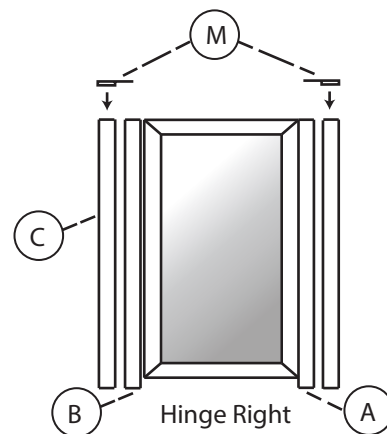
3a



Step 3b.

- Push caps (M) onto the top of wall channels (C). Cut to length for finished look.

3b



4.

SILICONE SETUP

Step 4a.

- Silicone the entire unit where metal meets wall and curb. We recommend you let silicone set for 24 hours before using shower



24hrs