



Southeastern Aluminum Products, Inc.

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INSTALLATION INSTRUCTIONS PARKLANE PIVOT SHOWER DOOR

IMPORTANT: Read all instructions carefully and become familiar with all parts before installation.

- STEP 1** Threshold (A) is overcut. Measure opening for threshold and cut. Apply a generous bead of silicone based caulk to the underside of the threshold and position on the curb with the upright leg towards the outside of the unit.
- STEP 2** Attach the pivot brackets (B) to the top and bottom of the fascia jamb (C) with #8 x 1" screws (D). **NOTE: Leave the top pivot bracket loose.**
- STEP 3** Insert the vinyl fascia seal (E) into the screw boss on the leading edge of the fascia jamb (C).
- STEP 4** Using a level, position the fascia jamb (C) against the front leg of the threshold (A). Mark through the holes provided for anchoring. Drill $\frac{3}{16}$ " holes and insert plastic anchors (F) for masonry applications or drill $\frac{1}{8}$ " tap holes for fiberglass and acrylic units. Secure the fascia jamb (C) to the wall with #8 x $2\frac{1}{2}$ " PH screws (G).
- STEP 5** Position the door panel (H) with the bottom pivot pin assembly (I) fitting into the bottom pivot bracket (B). Orient top pivot pin assembly and insert into the top pivot bracket. Tighten the top pivot bracket screws (D).
- STEP 6** Using a level, center the strike jamb (J) on the threshold. Mark through the holes provided for anchoring. Drill $\frac{1}{8}$ " hole for fiberglass and acrylic units. For a typical plumb application with little adjustment needed, position longer legs of the wall jamb toward the opening. For extreme out of plumb situations or when more adjustment is necessary, position longer legs of the wall jamb toward the wall. Secure the wall jamb (J) with #8 x $2\frac{1}{2}$ " PH screws (G). Slide open end of strike jamb (K) over wall jamb (J) but do not secure until final adjustment in step 7.
NOTE: The wall jamb should not be against the front leg of the threshold.
- STEP 7** Make adjustments from both walls until the door is level and closes against the strike jamb securely. Major adjustments can be made by loosening the nuts of the pivot pin assembly (I) with a $\frac{7}{16}$ " open end wrench. Slide the door into position, then retighten nuts. Final adjustments are made at the strike jamb by plumbing the strike jamb (J) to the door panel (H) then secure the wall jamb (J) with #8 x $\frac{1}{2}$ " tek screws (L).
- STEP 8** Install the handles (M) with #6-32 x $1\frac{1}{2}$ " screws (N).
- STEP 9** Secure the drip anchor (AA) with sweep (BB) to the bottom of the door panel (H) using #8 x $\frac{1}{2}$ " tek screws (L). The drip anchor should be flush with the bottom of the door.
- STEP 10** Insert the drip channel end plug (DD) into the end of the drip channel (CC). Position the drip channel (CC) with the highest point towards the strike jamb and angle down for desired drainage. Secure with #6 x $\frac{7}{32}$ " screws (EE).
- STEP 11** Caulk all edges and joints exposed to water using a silicone based caulk or other suitable sealant that will prevent water leakage.

PARTS LIST

A	Threshold	1	K	Strike Jamb	1
B	Pivot Brackets	2	L	#8 x 1/2" Tek Screws	6
C	Fascia Jamb	1	M	Handles	2
D	#8 x 1" Flathead Screws	6	N	#6-32 x 1 1/2" Flathead Screws	2
E	Vinyl Fascia Seal	1	AA	Drip Anchor	1
F	Anchors	7	BB	Sweep	1
G	#8 x 2 1/2" PH Screws	7	CC	Drip Channel	1
H	Door Panel	1	DD	Drip Channel End Plug	1
I	Pivot Pin Assemblies	2	EE	#6 x 7/32" PH Screws	2
J	Wall Jamb	1			

