

FAX NO.
(904) 641-1697

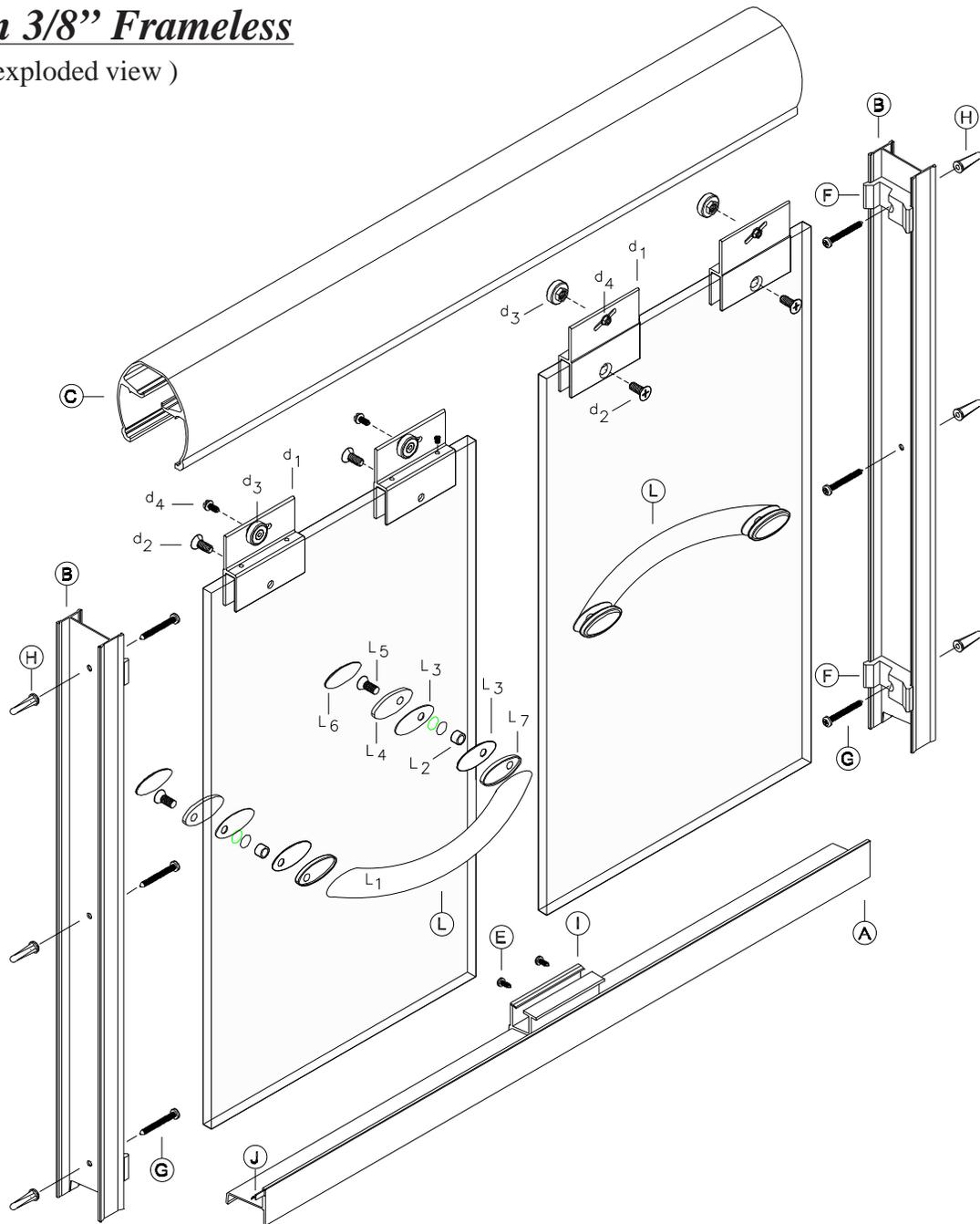
Coastal Industries Inc.

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Paragon 3/8" Frameless

(exploded view)



KEY LETTER	PART NUMBER	DESCRIPTION	QTY	KEY LETTER	PART NUMBER	DESCRIPTION	QTY
A	651	SILL	1	G	8112	INSTALLATION SCREWS	6
B	643	WALL JAMB	1	H	1329	PLASTIC SCREW ANCHOR	6
C	650	HEADER	1	I	C375B	TRACK GUIDE	1
D	---	GLASS PANEL ASSEMBLY.....	2	J	C494B	SILL SEAL VINYL	1
d1	CP652C	Hanger Bracket	2	K	---	(designation not used)	
d2	---	1/4" Flat Head Phillips Screw	6	L	TA24	TOWEL BAR ASSEMBLY	2
d3	PN3401	Nylon Roller	2	L1	---	Towel Bar	1
d4	832HEX	Roller Screws	2	L2	---	Plastic Bushing	2
d5	---	Nylon Sleeve, (not shown)	2	L3	---	Plastic Spacer	4
d6	8321875SS	Nylon Set Screws (not shown)	2	L4	---	Back Plate	2
E	638PHPT	#6 x 3/8" Self Drilling Phillips Screw	2	L5	---	Towel Bar Screw	2
F	5172B	JAMB BUMPER	4	L6	---	Back Plate Cover	2
				L7	---	Collar	2

1. Measure the base opening along center of shower curb as shown in figure 1, then trim Sill (A) to measurement obtained.

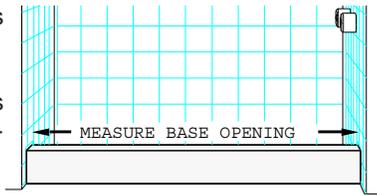


figure 1

2. Trim the Vinyl Seal (J) to an inch and one eighth (1-1/8") less than the base opening. Slide Vinyl Seal (J) into the Sill's receiver as shown in figure 2 and center it on the Sill.

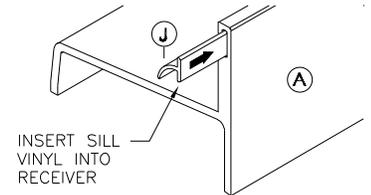


figure 2

3. With high lip toward exterior of enclosure, position Sill at center of shower curb. Temporarily tape Sill to shower curb to prevent movement.

4. Place Wall Jambs (B) on to ends of Sill (A) and up against shower walls as shown in figure 3. Plumb the Jambs, then pencil mark their installation holes locations on the shower walls (3 per jamb). Remove Wall Jambs. Using a 3/16" glass / tile drill bit, drill 1" deep installation holes in locations previously marked. Insert Plastic Screw Anchors (H) into holes.



figure 3

5. Reposition Wall Jambs (B) as before and secure Jambs to shower walls using three (3) 8112 Installation Screws (G). Make sure to attach Panel Bumpers (F) to top and bottom installations holes as shown in exploded view - sheet 1. Please note that notches on bumpers are positioned so as to accept glass insertion, as shown in figure 4.

6. Measure the wall to wall opening at top of Wall Jambs and cut the Header (C) to the measurement obtained. Position and install the Header over the Wall Jambs.

7. Attach Hanger Brackets as shown in exploded view - sheet 1 and figure 5 this sheet. Begin by inserting a Nylon Sleeve (d5) into the glass panel holes.

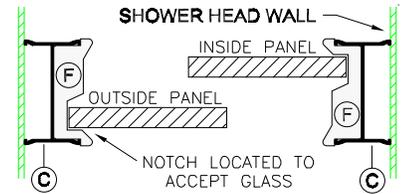


figure 4

Next, screw in two Nylon Set Screws (d6) onto the Hanger Bracket (d1) as shown in figure 5 (the purpose of nylon set screws is for leveling adjustment of hanger bracket so it will not "see saw" on glass) adjust as required.

Position Hanger Bracket onto the Glass Panel and secure to glass using a 1/4" Phillips Flathead Screw (d2). Finally install the Roller (d3) as shown and secure with a Hex Screw (d4). Repeat step for the remaining Hanger Brackets.

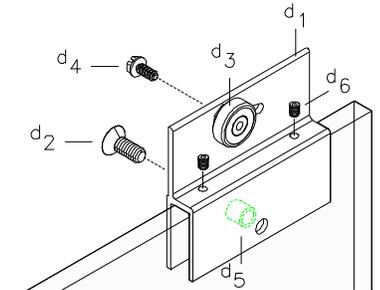


figure 5

8. Install the outside Glass Panel (D) by lifting the Panel up and into the Header (B). Lower the Panel into the Track Guide (I) and engage the Rollers (d3) with the roller track.

Slide outside Door Panel into Wall Jamb located on wall opposite of shower head. Check Panel to make sure that it is parallel to the Wall Jamb. If it is not, remove the Door Panel and adjust the rollers either up or down by loosening the Rollers Screws and sliding the Rollers. When satisfied with outside Door Panel alignment, proceed with inside Door Panel installation.

When satisfied, slide inside Door Panel into Wall Jamb located on **shower head wall** and check for alignment with Wall Jamb. Adjust Rollers as necessary.

9. To insure proper operation, Track Guide (I) must be centered on Sill (A) when installed. Locate center of Sill, position the Track Guide on the Sill and using holes on Guide as templates, secure Guide to the Sill using two 638phpt Self Drilling Screws (E) as shown in figure 6.

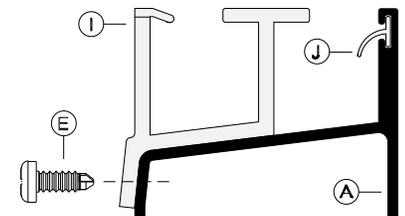


figure 6

10. Before beginning Towel Bar installation . . . note that Towel Bars (L1) are attached on the same side as the Nylon Rollers (d3), as shown in the exploded view - sheet 1.

Install Towel Bars (L), see exploded view - sheet 1 and figure 7 on this page. Slip a Back Plate (L4), a Plastic Spacer (L3) and a Sleeve Bushing (L2) onto a Towel Bar Screw (L5) as shown in figure 7. Insert it into the glass hole as shown and attach one end of a the Towel Bar (L1) to it (do not forget Plastic Spacer {L3} and Collar {L7}). Attach the other end of the Towel Bar onto the Glass Panel. Tighten down on screws to secure. Cover the screws by placing a Back Plate Cover (L6) over the Back Plate (L4). Repeat step for the remaining Towel Bar.

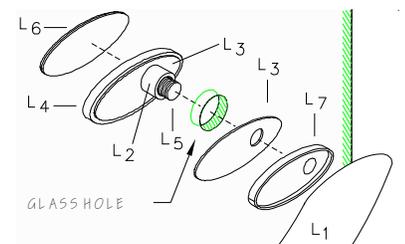


figure 7

11. Run a bead of clear mildew resistant caulking down the full length of each Wall Jamb **outside** where the Jambs meet the Walls. Now run a bead **outside** where the Sill meets the curb. Finally, run a bead along the crevice where the Wall Jambs straddle the Sill, see figure 3. Follow caulking manufacturer's instructions before using shower (normally 24 hours). Installation is now complete.