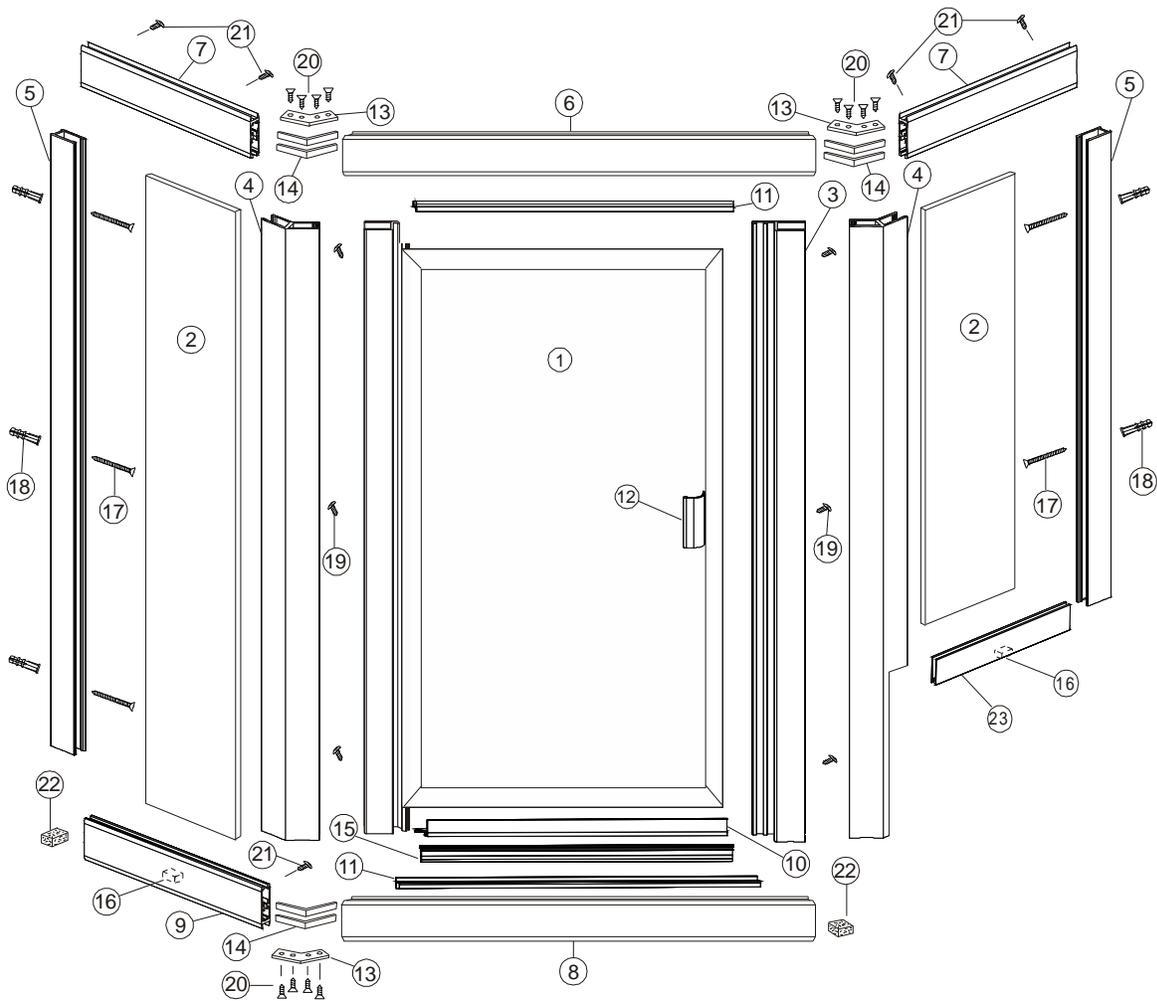
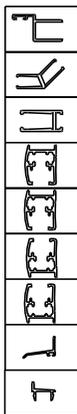


3/16" SERIES FRAMED NEO-ANGLE CORNER SHOWER ENCLOSURE WITH STEP



CAT#:	PART LIST:	LENGTH:	QTY:
1	DOOR ASSEMBLY		1
2	PANELS		2
3	1193 STRIKE JAMB & Mag.		1
4	1175 135° CORNER POST		2
5	1268 WALL CHANNEL		2
6	1171 DOOR STALL HEADER		1
7	1171 PANEL STALL HEADER		2
8	1271 DOOR STALL CURB		1
9	1271 PANEL STALL CURB		1
10	1097 DRIP RAIL		1
11	1072 CURB FILLER		2



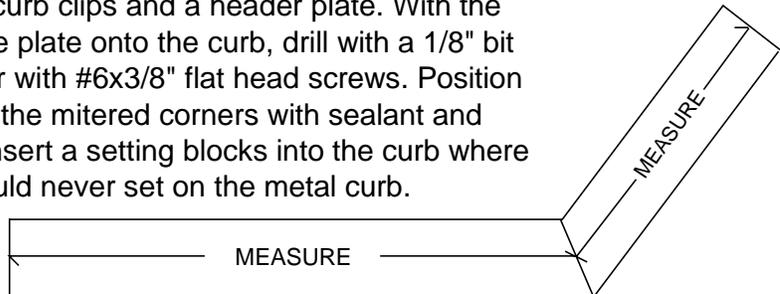
HARDWARE PACK: QTY:

12	HANDLE	1
13	2018 HEADER PLATE	3
14	2017 HEADER CLIP	6
15	4018 SWEEP	1
16	2203 SETTING BLOCKS	4
17	2101 #8X1-1/2" FHPHSMS	6
18	2217 WALL ANCHORS	6
19	2110 #8X1/2" PPHS TEK	6
20	2103 #6X3/8" FHPHSMS	12
21	2102 #6X3/8" PPHSMS	6
22	2204 FOAM PLUG	2
23	1070 PANEL SILL	1
24	4025 VS-13 THIN VINYL	8
25	4026 VS-14 THICK VINYL	8

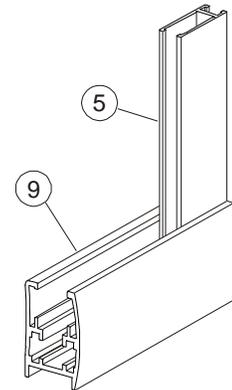
## TOOLS REQUIRED FOR P/J/PF REV INSTALLATION

- |   |  |
|---|--|
| 1. Caulking gun & approved silicone sealant | 6. 3/16" drill bit for plastic anchors |
| 2. Rubber Mallet                            | 7. 3/16" carbide drill bit for tile    |
| 3. Hacksaw                                  | 8. C-clamp or strong spring clamp      |
| 4. Phillips Screwdriver                     | 9. Drill & 1/8" Drill Bit              |
| 5. Mill file to smooth cut edges or radius  | 10. Level                              |

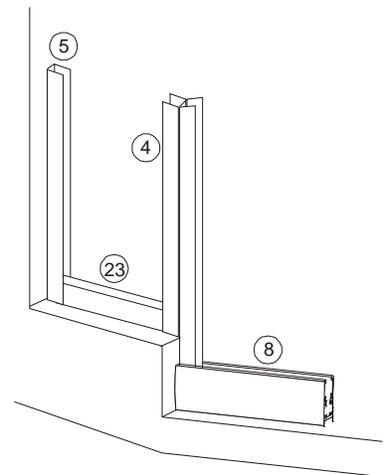
1. The curb sections may have already been cut to size at the factory. If not, measure the centerline distance of the door and return panel on the threshold and add 3/16" to each measurement. Measure from the longest point of the miter and cut the square end of the curb. Insert one foam plug into each square cut end. Recess about 1/8" and fill recess with sealant. Assemble curb sections with two curb clips and a header plate. With the corners tight, mark the holes in the plate onto the curb, drill with a 1/8" bit and secure the plate to the header with #6x3/8" flat head screws. Position curb sections onto the base. Seal the mitered corners with sealant and readjust alignment if necessary. Insert a setting blocks into the curb where the glass panel will set, glass should never set on the metal curb.



2. Place the full height wall channel into the curb, against the wall and plumb with a level. Mark the mounting holes and remove the channel. Drill 3/16" holes and insert the wall anchors. Use a carbide bit for tile or masonry applications. Secure the channel to the wall with a #8x1-1/2" flat head screws.

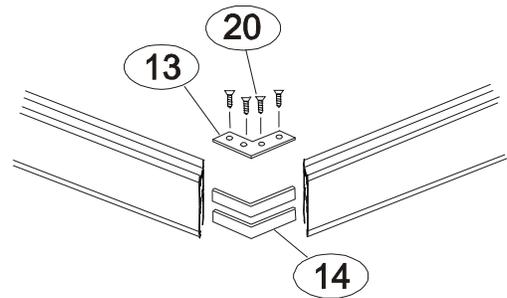


3. Insert the notched 135° corner post (#4) into the curb at the step wall and plumb. Line up the buttress wall channel (#5) directly across from the corner post. Plumb the wall channel and mark the mounting hole locations. Drill 3/16" holes and insert anchors. Secure the wall channel to the wall with #8x1-1/2" flat head screws. Position the panel sill (#23) to fit into the wall channel and into corner post, about 3/8" into each channel. Remove the corner post and place 2 setting blocks into the sill. Place the step glass panel into the wall channel and sill. If the panel is textured or has a design on it, make sure that the correct side is facing out. Secure the glass temporarily by inserting about 1 to 2" of the thin vinyl between the glass and wall channel, on each side of the glass. Do not cut the vinyl at this time. Replace the corner post into the curb and over the edge of the glass. Adjust the glass to penetrate both of the vertical channels evenly. Insert the thin vinyl between the glass and metal on the 135° post about 1 to 2". Do not cut the vinyl at this time.



4. Place the full height return panel glass into the wall channel and sill, on top of the setting blocks. If the panel is textured or has a design on it make sure that the correct side is facing out. Insert 1 to 2" of the thin vinyl between the glass and wall channel on both sides of the glass. Do not cut the vinyl at this time. Place the corner post into the sill and over the edge of the glass. Insert 1 to 2" of vinyl between the glass and metal to temporarily hold the post in place.

5. Using a level, plumb each of the 135° corner posts. Measure from the outside of the corner post to the wall in each direction. Add 1/16" to each dimension. Cut the appropriate header for each return panel measuring from the longest point and cutting from the square end. Measure from the outside of each corner post for the door header, and add 1/8" to that dimension. Cut the door header to that dimension and duplicate the factory miter on the other end. Assemble the header sections with 4 header clips and 2 header plates. Making sure that the miters are tight, mark the holes in the plate onto the top of the header. Drill the holes with a 1/8" drill bit. Secure the plate onto the headers with 8 #6x3/8" flat head screws.



6. Set headers in place over the top of the vertical posts. From the inside of the shower, attach the headers by drilling through the headers into the verticals with a 1/8" drill bit. Make sure to avoid the glass panels while drilling. The bottom of the 135° posts should be secured in the same manner. Once the header is in place, install the thin vinyl into the wall jambs first, then the corner posts. Install the thick vinyl between the glass, the header and the curb. On the step sill, seal the bottom of the panel with silicone on the inside and outside.

7. Set the strike jamb(#3) in place over the corner post of your choice. Do not secure at this time. Position the door so that it will open outwards and slide over the remaining corner post. Adjust the hinge jamb and the strike jamb to be even on the posts. Adjust the hinge jamb so that the top of the door is even with the header. From the inside of the shower, drill the top hole on the hinge jamb into the vertical post with a 1/8" bit. Secure the jamb with a #8x1/2" pan head TEK screw. Recheck door alignment and repeat the procedure with the middle and bottom screws. Adjust the strike jamb to work with the magnet on the door. If the magnets repel each other remove the strike jamb and slide the magnet out and turn end for end and slide the magnet back into the strike. Once the magnets are aligned and the door functions properly drill through the top hole in the strike jamb into the wall jamb with a 1/8" drill bit. Secure with a #8x1/2" pan head TEK screw. Recheck the alignment and repeat the process with the middle and bottom screws.

8. With the door in closed position, measure between the hinge jamb and strike jamb at the top of the stall curb. Cut one curb filler (#11) to this length. Snap the filler into place in the curb with the vertical water dam to the outside of the shower. Seal each end with sealant. Repeat this step for the header filler. The top filler does not require sealant.

9. To install the drip rail at the bottom of the door, measure the frame only, that surrounds the glass. Add 3/8" and cut the drip rail to this size. Radius the end of the drip rail to be similar to the factory end. Install the bottom sweep vinyl into the bottom of the drip rail, and trim with 1/4" extending out of each end of the drip rail. Notch the thick portion of the sweep where it meets the strike jamb. Peel the backing off of the drip rail. From the inside of the shower, close the door and install the drip rail so that the vinyl sweep is 1/16" above the dam strip.

10. Run a continuous bead of silicone across the outside of the shower unit where the metal meets the walls and threshold.

**NOTE;** For installation and technical support please reference the shipping document, the box that the product was shipped in or call the store where you purchased this product from.