

**PARTS LIST**

ITEM PART	DESCRIPTION	QTY	
1 ZD-1006	Wall Channels*	2	
2 ZV-935	Wall Anchors*	6	
3 #8X1-1/4"	#8x 1-1/4" Screws*	6	
4 #6X3/8"	#6 x 3/8" Screws	26	
5 ZSS-3101	Headers (Mitered 22.5 degrees)	3	
6 ZSS-3101	Curbs (Mitered 22.5 degrees)	3	
7 ZV-902	Glass Support Blocks	4	
8	135 Degree Glass Panel	2	
9 ZV-909	Vertical Seal Vinyl	8	
10 ZV-906	Horizontal Seal Vinyl	8	
11 ZSS-1105	135 Degree Corner Post	2	
12 ZSS-1102	Header and Curb Fillers	2	
13 ZC-135	135 Degree Header/Curb Clips	4	

\*NOTE: Items 1, 2 and 3 come with door stall wrap.

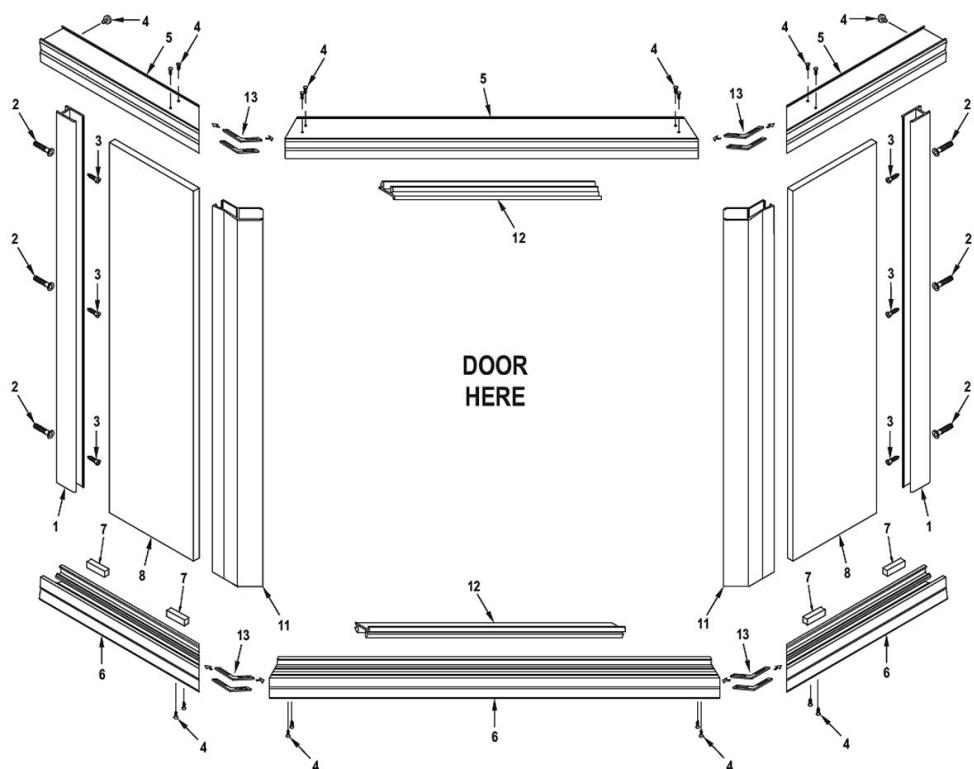
When ordering repair parts, please provide the following information:

1. Model Number
2. Part Number
3. Part Description
4. Finish Color

**Required Tools:**

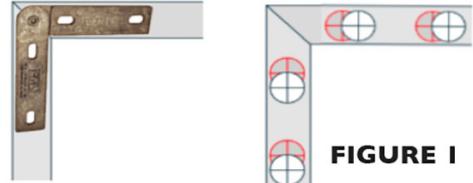
To install your shower enclosure, you will need the following:

- Level
- #31 Drill Bit
- 3/16" Carbide Drill Bit (for tile walls)
- Phillips Screwdriver
- Silicone
- Hack Saw



**INSTRUCTIONS:**

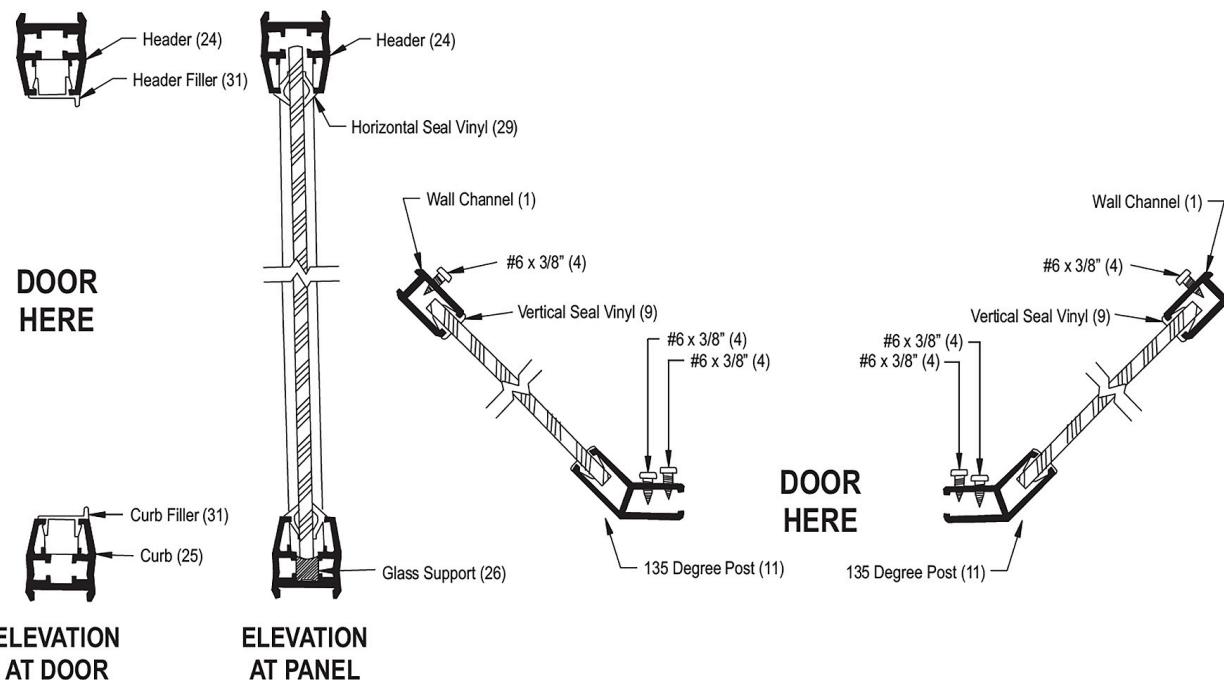
**Note: Wall channels (1), wall anchors (2) and screws (3) that are used in stall shower installation, are shipped with the shower door. Read both door and stall instructions before starting installation.**

1. Lay header on flat service.
2. Mark holes using the header clip (item #13) as a guide, then Drill 3/32" holes to the edge of the markings. Away from the corner miter; this will pull the miter tight.  
**FIGURE I**
3. Set wall channels into curb and mark holes on wall. Remove wall channels and curb and drill holes into wall using 3/16" drill bit. Place screw anchors into holes.
4. Run a 1/4" bead of silicone on underside of curb, over miters, and where the ends of the curb sits on the threshold.
5. Replace curb and silicone where miters are and where curb meets wall. Replace the wall channels and secure using #8x1-1/4" SMS Screws (3).
6. Place glass support blocks in curb and set panel glass in place, tacking at top with about 6" of the vertical seal vinyl. To adjust for wall conditions, adjust the panel in or out of the post, making sure that at least 1/4" remains in each channel.
7. Place corner post in place on other edge of glass and tack in place using vertical seal vinyl. Plumb corner post to the respective wall.
8. Check the chart for the door size, and obtain the range for the curb filler. If the distance between the wall channel and the corner post falls within this range, then cut curb filler to size. If the measurement does not fall into the range, then a larger or smaller door is needed. Cut curb filler to size and snap in place higher lip to outside of unit.
9. To cut header sides to length, measure from wall to the outside point of angle on corner post, then add 1/8" to this measurement. This length is the outside dimension of the header from the miter point to the wall.  
(REFER TO SHOWER DOOR INSTALLATION INSTRUCTIONS)
10. Snip excess vinyl from latch jamb and crimp in place at top and bottom. Holding corner post, slip latch jamb into place.
11. Install 3" vinyl channel, centered on edge of glass, and tap handle in place.
12. Set door (with hinge jamb attached) over corner post. Secure hinge jamb to corner post using adjustment derived at from step #8. Use a #31 drill bit and #6x3/8" SMS Screw (4).
13. Stand inside shower and pull door closed. If, when you pull the door closed without creating pressure on the latch jamb vinyl, there is an opening at the top, you must decrease the length of the header over the fixed panel side

where the door is hanging. If the gap is at the bottom, then you need to shorten the length of the header over the fixed panel side where the door latches.

14. Using a #31 latches and #6x3/8" SMS Screw (4), secure header to wall channels.
15. Adjust header up or down on corner post to make parallel with the top of door. Now, using a #31 drill, secure with #6x3/8" SMS Screw (4) to corner post.
16. Install the rest of the vertical seal vinyl at post and wall channels, and horizontal seal vinyl in header and curb.
17. Recheck alignment of door and corner post. If out, adjust by tapping on corner post.
18. Adjust latch jamb for a gap of 3/16" for latch to edge of door.
19. Install magnet on latch jamb.
20. Adjust splash vinyl so that approximately 1/8" daylight space remains between bottom of splash vinyl and curb filler with the door in the closed position.
21. Seal along inside and outside edge of metal and tile with silicone.

<b>Header &amp; Curb Fillers</b>		
Min Filler = Door Size - 1 7/8"		
Max Filler = Door Size - 1 7/8"		
CD-20	18 1/8"	19 1/8"
CD-21	19 1/8"	20 1/8"
CD-22	20 1/8"	21 1/8"
CD-23	21 1/8"	22 1/8"
CD-24	22 1/8"	23 1/8"
CD-25	23 1/8"	24 1/8"
CD-26	24 1/8"	25 1/8"
CD-27	25 1/8"	26 1/8"
CD-28	26 1/8"	27 1/8"
CD-29	27 1/8"	28 1/8"
CD-30	28 1/8"	29 1/8"
CD-31	29 1/8"	30 1/8"
CD-32	30 1/8"	31 1/8"
CD-33	31 1/8"	32 1/8"
CD-34	32 1/8"	33 1/8"
CD-35	33 1/8"	34 1/8"
CD-36	34 1/8"	35 1/8"



**FIGURE 2**

**FRAMELESS ENCLOSURES:**

Model CD NEO Stall Shower - Door &amp; 2 - 135 Degree Panels

**BREAKDOWN CHART FOR SPECIAL HEIGHT  
AND WIDTH CD NEO PACK UNITS:**

<b>QTY.</b>	<b>Part# &amp; Description</b>	<b>How to arrive at measurement</b>
3	ZSS-3101 Header	Unit width both sides
3	ZSS-3101 Curb	Unit width both sides
2	ZSS-1102 Filler	
2	ZSS-1105 135 Degree Post	Unit width minus 1-1/4"
2	ZD-1006 Wall Channel	Unit height minus 1-1/4"*
1	ZD-1004 Latch Jamb	Unit minus 2-3/8"*
1	ZD-9505 Hinge Jamb	Unit height 2-3/8"*
1	ZD-2503-B Hinge Rail	Unit height 3-1/4"*

(see chart for door glass width)

\*These parts are from a CD

**Glass**

1	Width	Unit width minus door width, minus 1"
	Height	Unit height minus 1"