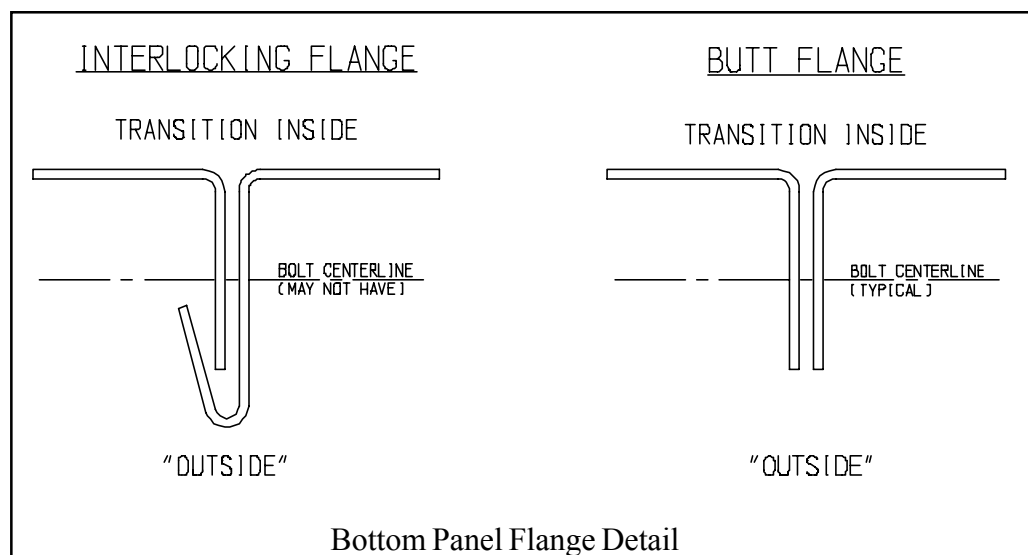
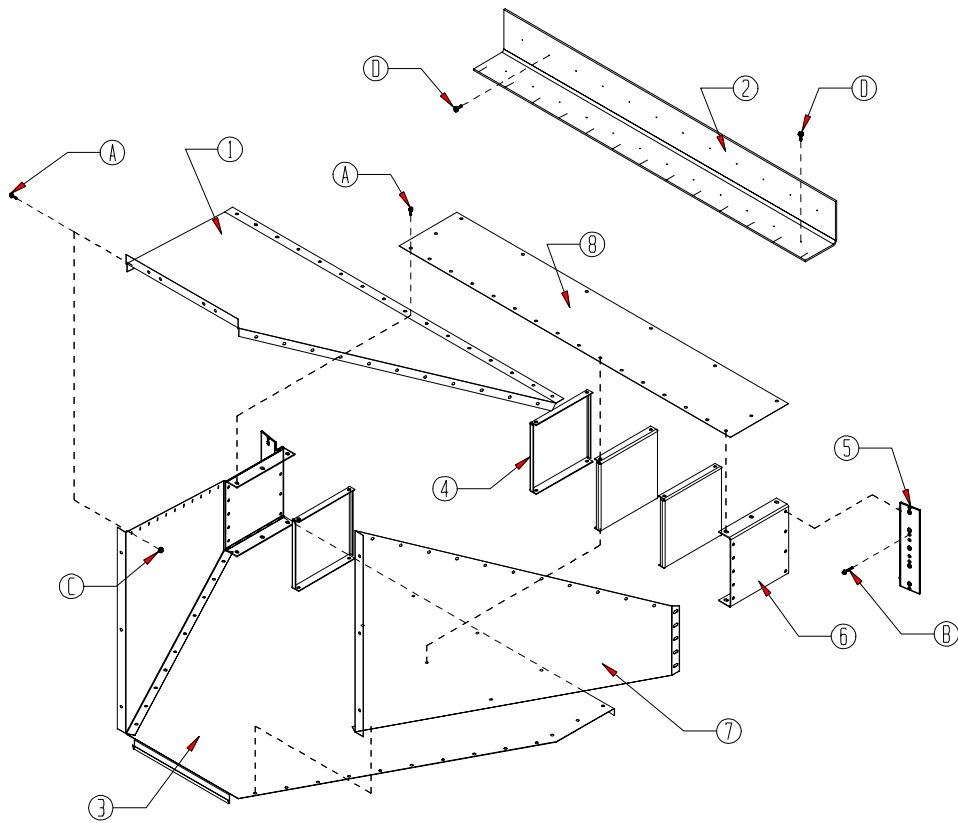


# PNEG-625

## INSTALLATION INSTRUCTIONS

1. Be sure and use caulking that is provided on all seams and corners throughout the assembly.
2. Bottom Panel flanges should always be on the “outside” of the Transition Assembly. Refer to Bottom Panel Flange Detail for proper flange direction and assembly of individual flange type. Bolt bottom panel to all entrance collar braces and side entrance collar pieces. Be sure and use 5/16” x 3/4” bolts and nuts.
3. Install and bolt top entrance collar to entrance collar braces and side pieces. Bolt transition sides to bottom panel. After sides are complete bolt top panel into position. Be sure and use 5/16” x 3/4” bolts and nuts on all pieces.
4. Field cut hole in bin sidewall 57 1/4” x 11 3/4” to allow transition to fit properly.
5. Install entrance collar mounting brackets to transition on inside of bin. Be sure and use 5/16” x 3/4” bolts and nuts.
6. Using 5/16” x 1 1/4” bolts and nuts, install entrance collar mounting brackets to bin sidewall. Installer must seal between bin sidewall and entrance collar mounting brackets. No sealer is provided.
7. After putting transition on bin, locate sizing angle to curvature of bin, screw to top entrance collar and to bin sidewall. Use #10 x 1” screws.





Trans Number	Key	Quantity	Part Number	Description
TR-7049	Parts Inventory			
	2	1	TR-6194	Sizing Angle
	6	2	TR-6196	Side Entrance Collart
	4	4	TR-6312	Entrance Collar Brace
	5	2	TR-6476	Entrance Collar Mounting Bracket
	3	1	TR-7022	Bottom Panel
	8	1	TR-7023	Top Entrance Collar
	7	1	TR-7024	Righthand Side Panel
	7	1	TR-7025	Leffhand Side Panel
	1	1	TR-7026	Top Panel
		1	PL-8076	Hardware Package
PL-8076	Parts Inventory			
	A	110	S-275	5/16"-18x3/4" Bin Bolt
	B	10	S-277	5/16"-18x1 1/4" Bin Bolt
	C	120	S-396	5/16"-18 Hex Nut
	D	24	S-7621	#10-16x1" Self-Drilling Screw