	PARTS LIST						
ITEM	DESCRIPTION	QTY	TCI p/n				
1	Back, Pedestal, ALC 150A	1	29192				
2	Front Cover, Pedestal, ALC 150A	1	29194				
3	Label, TCI, Pedestal	1	29256				
4	Nut, KEPS, .38-16, Stl	6	11626				
5	Bolt, HH, .38-16, .625, Stl, Fully Threaded	8	20664				
6	Helical Spring Lock Washer	8	1556				
7	Screw, PH, TORX Taptite 10-32X.63 Zn	6	24826				
8	Nut, Flange, 6-32, Stl	4	3103				
9	Washer, Fl, .44, Stl, USS	2	11841				
10	Right Side, Pedestal, ALC 150-300A	1	29190				
11	Left Side, Pedestal, ALC 150-300A	1	29191				
12	Label Plate	1	29199				

Assembling Instructions:

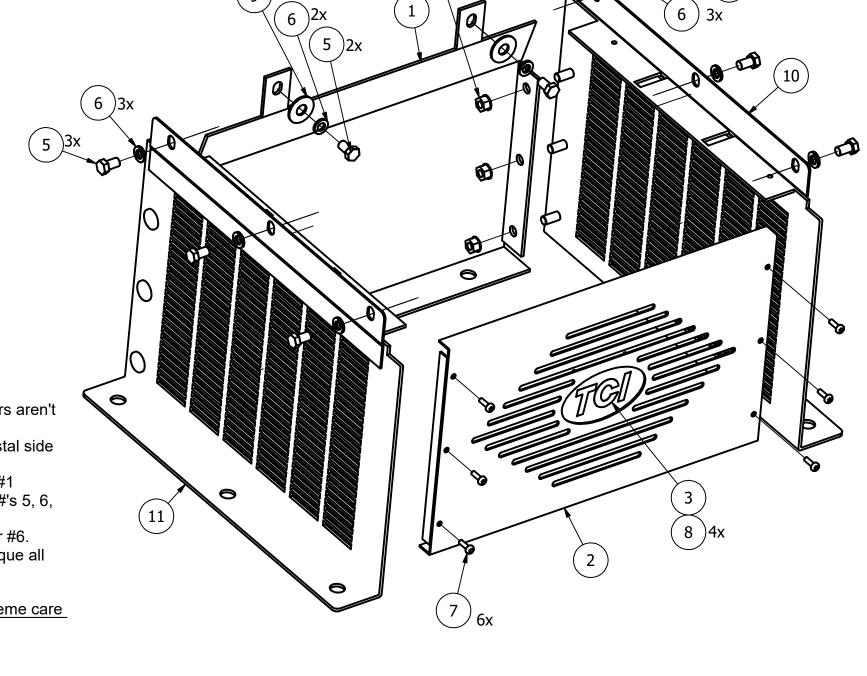
1.) Lay the enclosure/filter on its back.

2.) Open the doors. Caution, the open doors should be supported so the weight of the doors aren't hanging on the hinges.

3.) Place the pedestal back #1 on a flat surface, then slide the right & left (#10 & 11) pedestal side studs though the holes in the back. Loosely thread nuts #4 onto the 6 studs.

4.) Lift with two hands the assembed sides/back and slide the 2 tabs of the pedestal back #1 through the slots on the enclosure bottom. Secure it to back panel with 3/8 hardware item #'s 5, 6, & 9.

- 5.) Secure the pedestal sides to the enclosure sides with 3/8 inch bolts #5 and lock washer #6.
- 6.) Only finger tighten all 3/8 inch hardware for the sides and back. Once in place, then torque all 3/8 hardware to 250 in. lb.
- 7.) Carefully stand filter up and move into place using the lifting eyes located the top of the enclosure. WARNING: TIPPING HAZARD, assembled unit has high center of gravity, extreme care should be used until the filter is properly anchored to the floor.
- 8.) Anchor unit to floor using the three holes located on each side of the pedestal; refer to installation drawing #105763.
- 9.) Place label #3 on label plate #12. Use nuts #8 to mounting plate on inside of front cover.
- 10.) Install front cover using screws #7. CAUTION, damage can occur to cover by using any lifting devices under the front cover.
- 11.) For pedestal catalog #HGAF01E1.



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$.XXX \pm .010$ <u>FRACTIONAL</u>	MAY BE REPRODUCED OR						Size E1, Active Filter, 150 Amp
$\overline{.XX \pm .03}$	DESIGN NOR ANY INFORMATION CONTAINED IN THIS DRAWING						Pedestal Assy Dwg, Type 1
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