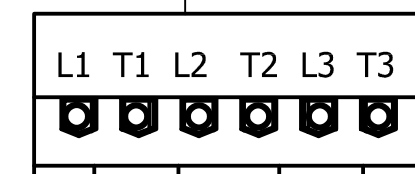
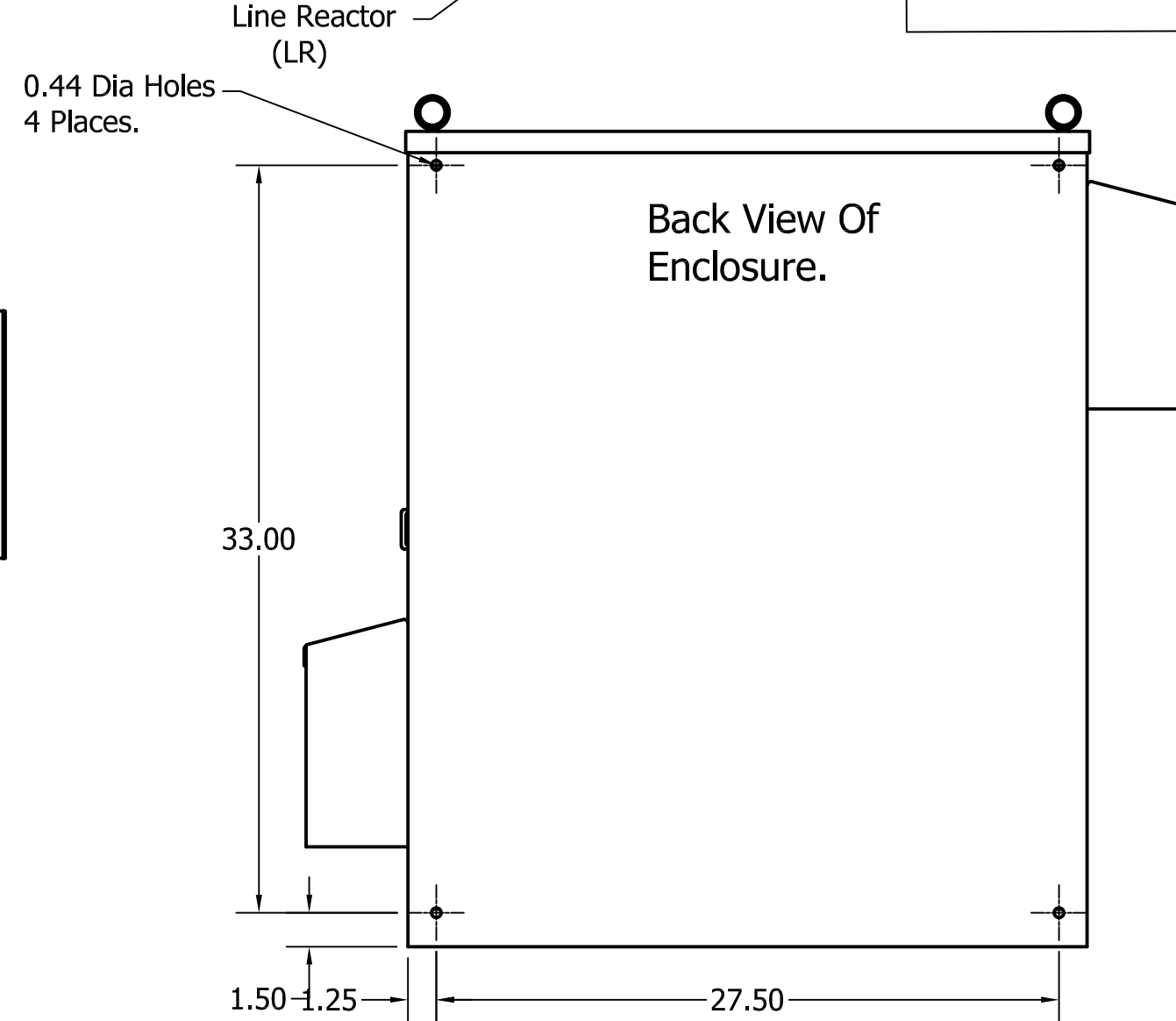
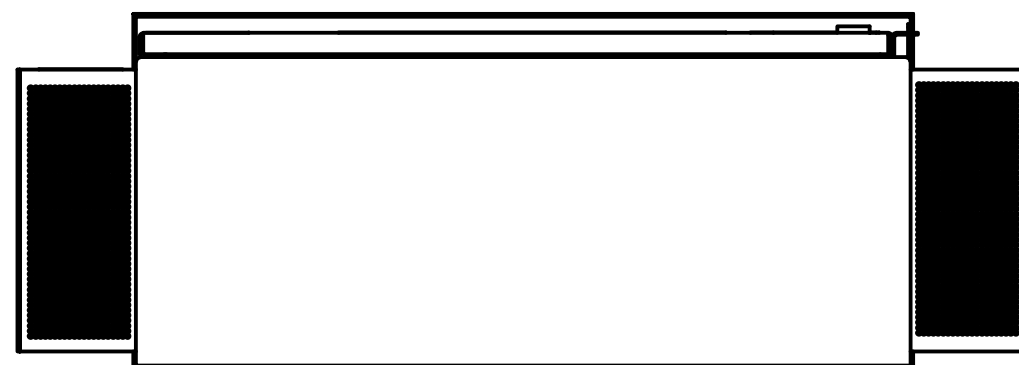
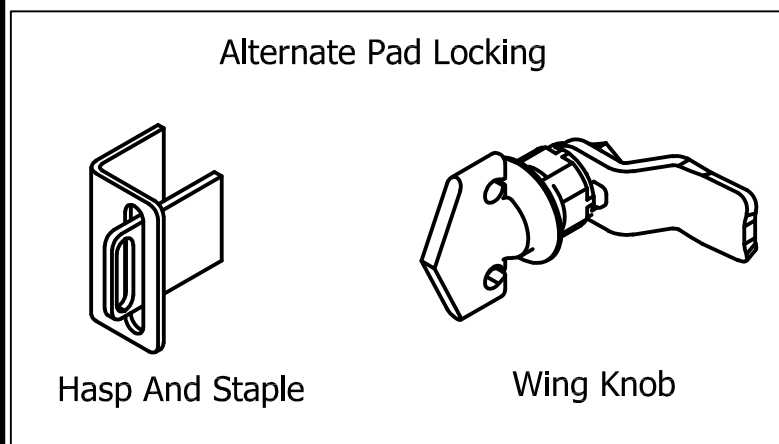
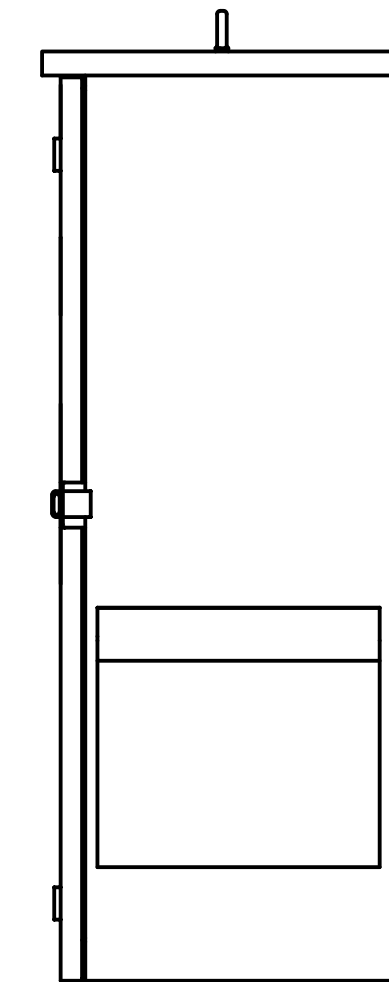
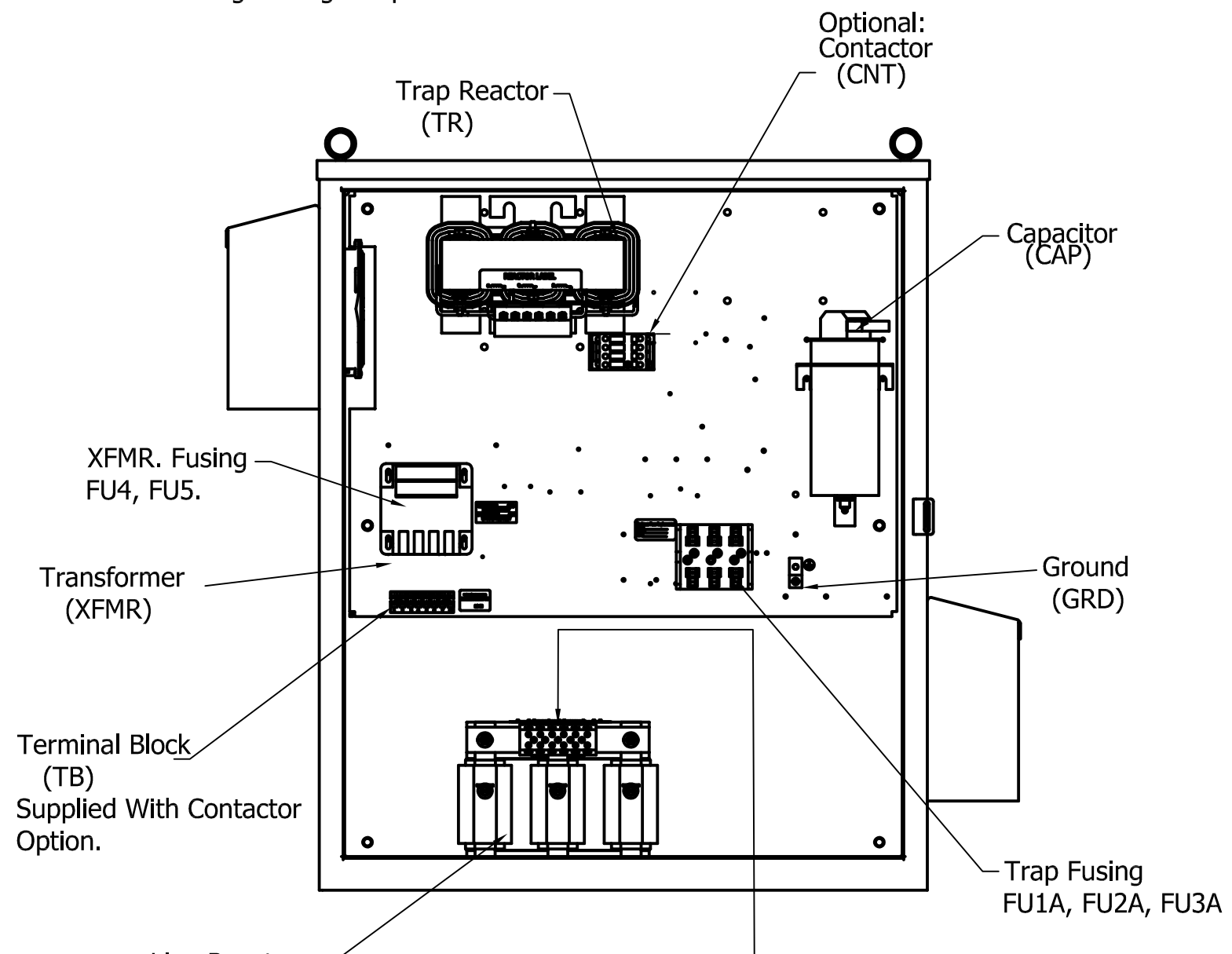
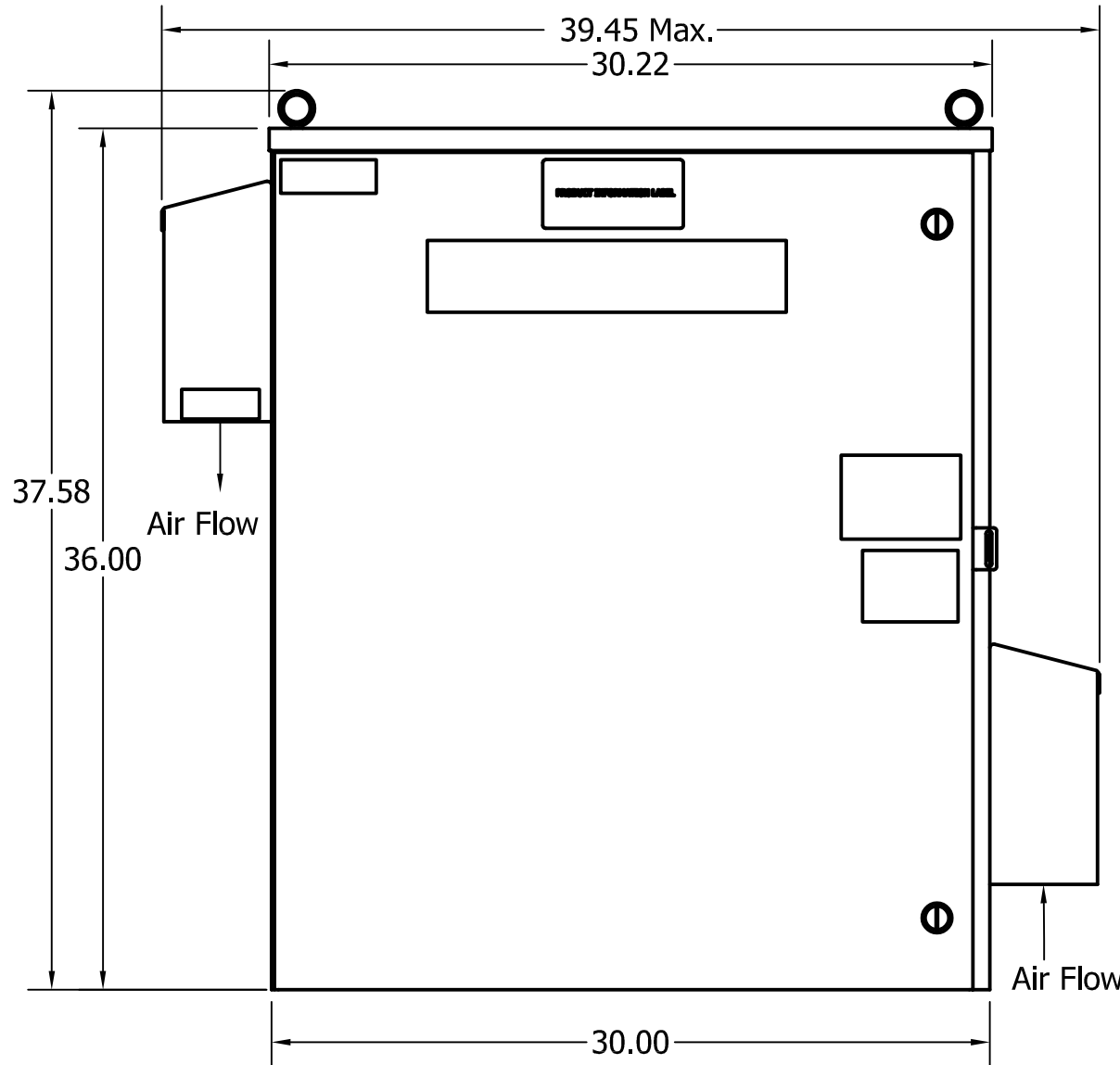
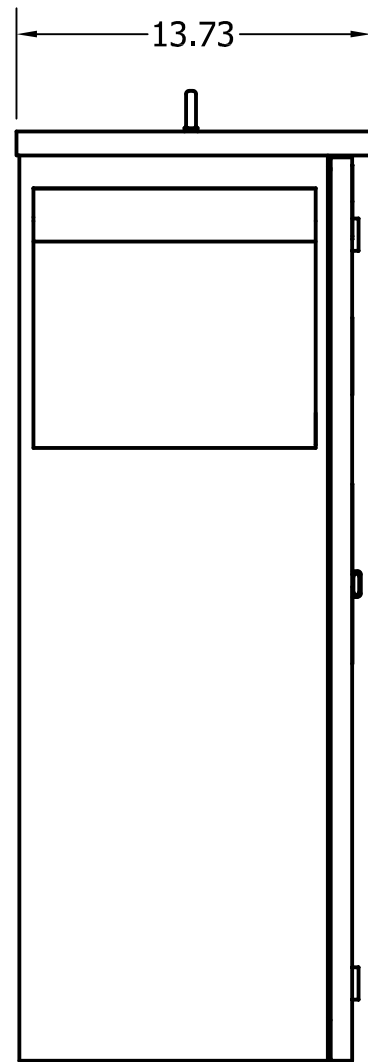


Alternate Rain Hood Construction.

Unit Specifications					
kVar	Harmonic	Volt	HZ.	Phase	HP
8.3	5TH	600	60	3	50

TCI Part Number	Option	Weight	Schematic
HGL0050CW3S0000	Standard	255lbs	30807-1
HGL0050CW3C0000	Contactors	260lbs	30807

See IOM Manual For Wire Range And Tightening Torque.



Customer Connection L1 T1 L2 T2 L3 T3

CUSTOMER IS RESPONSIBLE FOR INSTALLATION TO MEET ALL NATIONAL AND LOCAL ELECTRICAL CODES.

NOTE: USE ONLY HUBS OR FITTINGS THAT COMPLY WITH UL514B FOR TYPE 3R ENCLOSURES

Material(s) Shall be RoHS Compliant

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NO	REVISION	DATE	BY	TOLERANCES (EXCEPT AS NOTED)
A	AS DESIGNED	10/4/17	DSW	DECIMAL .XX +/- .25 .XXX +/- .12
				FRACTIONAL +/- 1/16
				ANGULAR +/- 1°

	W132 N10611 GRANT DRIVE GERMANTOWN, WI 53022	
	HGL0050CW3C0000, 600V, 50HP, 3 Phase HGL0050CW3S0000, 600V, 50HP, 3 Phase 60 Hz, Type 3R, Low C, Passive Harmonic Filter	
DRN. BY DSW	DATE 10/4/17	DWG. No. 107305DG
SCALE 1/8	APRVD. (Signature)	SHEET 1 OF 1