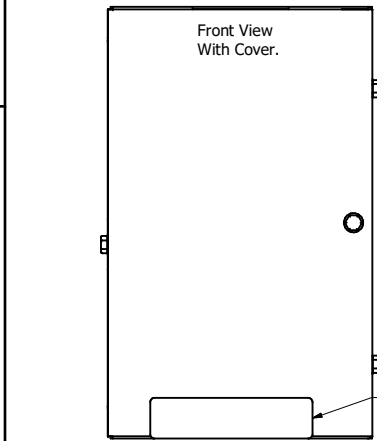
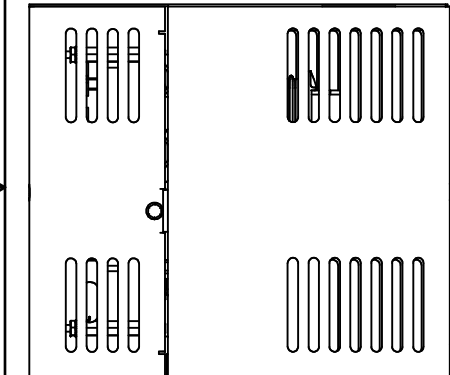


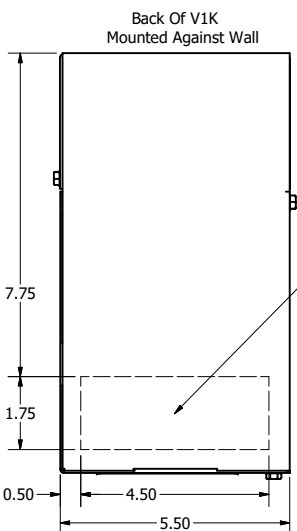
V1K Type 1 Units				
V1K Part Number	Max Voltage	Amps	Phase	Weight (LBS)
V1K2A01*	600	2	3	11
V1K3A01*	600	3	3	11
V1K4A01*	600	4	3	11
V1K6A01*	600	6	3	11
V1K8A01*	600	8	3	11
V1K12A01*	600	12	3	11

* = (Blank) - No Thermal Switch
 * = T - Thermal Switch Option

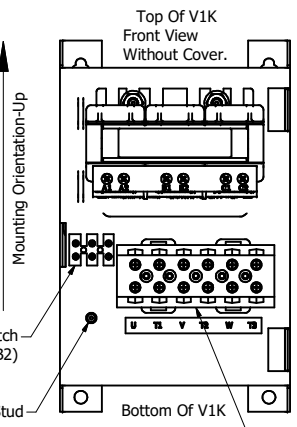
See V1K Installation Guide For Terminal Wire Size And Torque Information.
 Note: Maintain Clearance of 3 Inches On All Sides To Other Equipment.



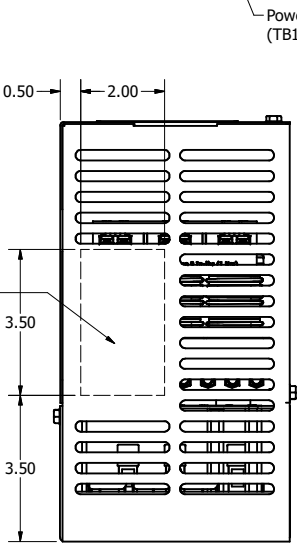
Information Label.



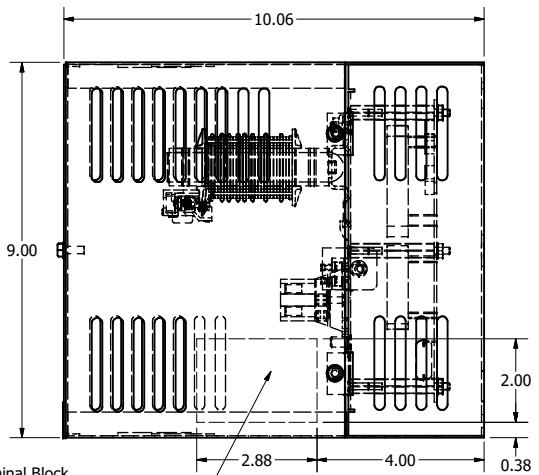
Recommended Customer Entry Location



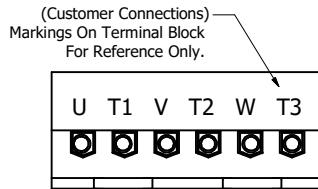
Optional Thermal Switch Terminal Block (TB2)



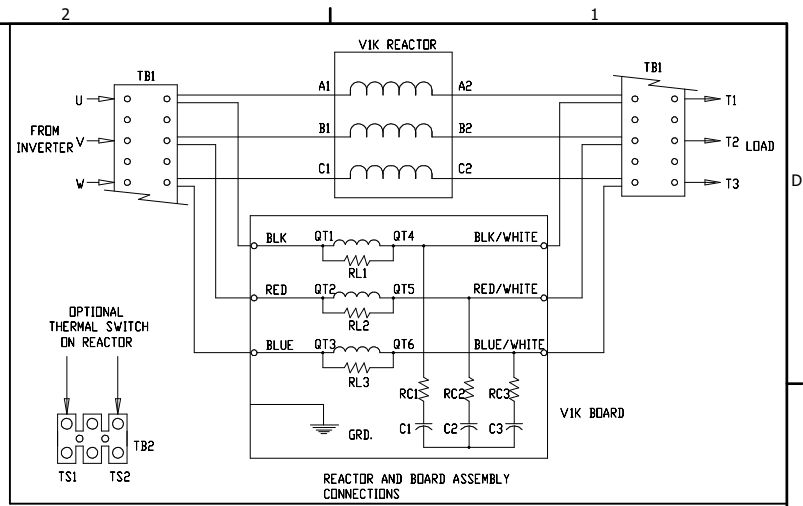
Recommended Customer Entry Location



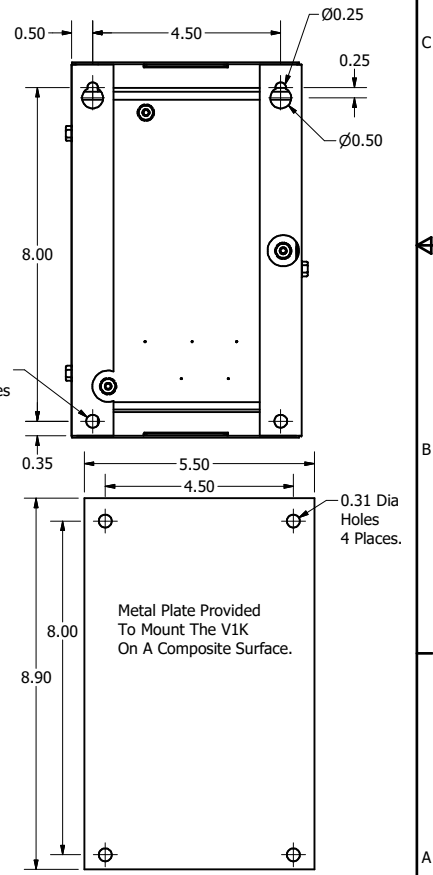
Recommended Customer Entry Location




Customer Is Responsible For Installation to Meet All National And Local Electrical Codes.



REACTOR AND BOARD ASSEMBLY CONNECTIONS



Metal Plate Provided To Mount The V1K On A Composite Surface.

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B	6759 Update Recommended Entries	08/12/24	JRN	FRACTIONAL ± 1/32	DRN BY JRN	DATE 06/24/21	108868DG
A	As Designed	06/24/21	JRN	ANGULAR ± 1°	SCALE: To Fit	REVISED	REVISED
NO	REVISION	DATE	BY				SHT 1 OF 1