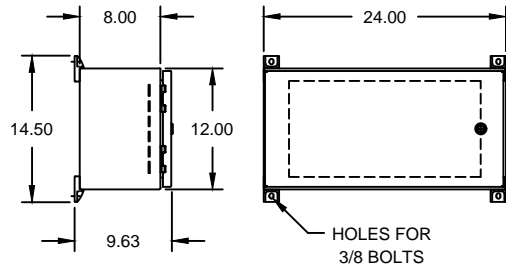
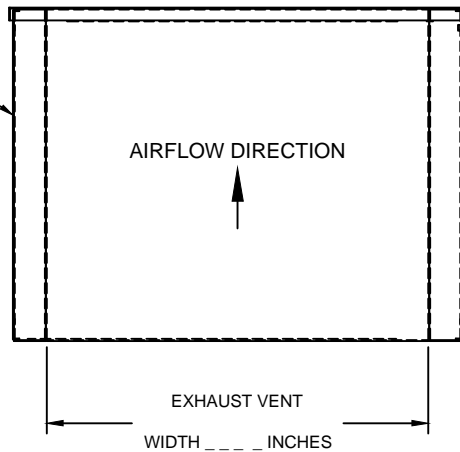


**REMOTE CONTROL UNIT**

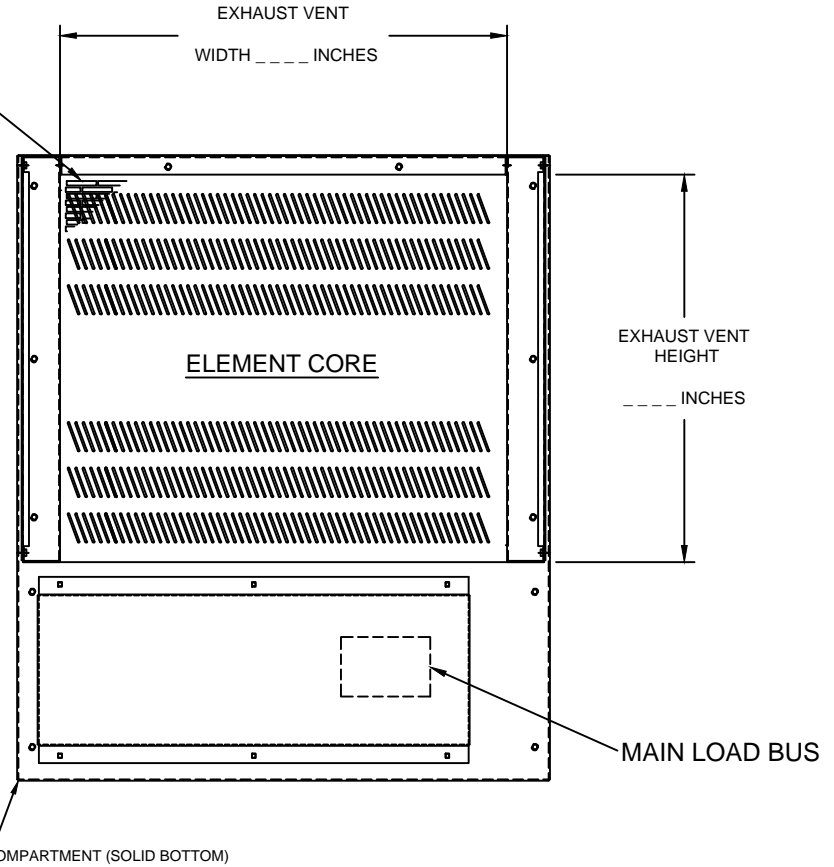


RESISTOR COMPARTMENT HAS A SCREENED TOP AND SOLID SIDES (OPEN BOTTOM). INSTALL RESISTOR ELEMENT SECTION OVER GENERATOR EXHAUST VENT

REMOVABLE COVERS



**BOTTOM VIEW**



**ROOF TOP MOUNT PART NUMBERING SYSTEM**

LD-\_\_\_ (KW)-\_\_\_ (VOLTS)-\_\_\_ (RES) \_\_\_ [WIDTH x HEIGHT]-\_\_\_ (OPTIONS)- RT

Type LD = DUCT MOUNT  
 Capacity = KW  
 Voltage = 208, 240, 480, 600 VAC  
 Resolution = 25, 50 KW  
 Accessory Options = [A] Automatic Load Step Control

EXAMPLE: LD-100-480-25-[48 -42]-ART = Roof Top Load Bank, 100 KW, 480 Volts AC, 25 KW Res, 48 inch Wide x 42 inch High core size, Automatic Load Level Control, Remote Operator Control Unit and Control Power Transformer.

THIS DRAWING IS PROPERTY OF LOAD BANKS DIRECT AND SHALL REMAIN SO WHILE IN USER'S POSSESSION. THE TECHNOLOGY SHOWN HERE IS STRICTLY PROPRIETARY AND IS NOT TO BE DISCLOSED TO ANY 3RD PARTY WITHOUT LOAD BANKS DIRECT PRIOR CONSENT.

**GENERAL NOTES:**

- A. UNLESS OTHERWISE NOTED:  
1. ALL DIMENSIONS ARE IN INCHES.
- B. APPROXIMATE WEIGHT:
- C. SEE ELECTRICAL SCHEMATIC FOR LOAD CAPACITY (KW) RATINGS, VOLTAGE RATINGS.



TEXT			
<b>LOAD BANK, ROOF TOP</b>			
DWG. NO.	LD-RT-OL	REV.	SHEET
			1 of 1
DRAWN BY	CHK'D BY	DATE	SIZE
REK	MMP	5/10/18	A