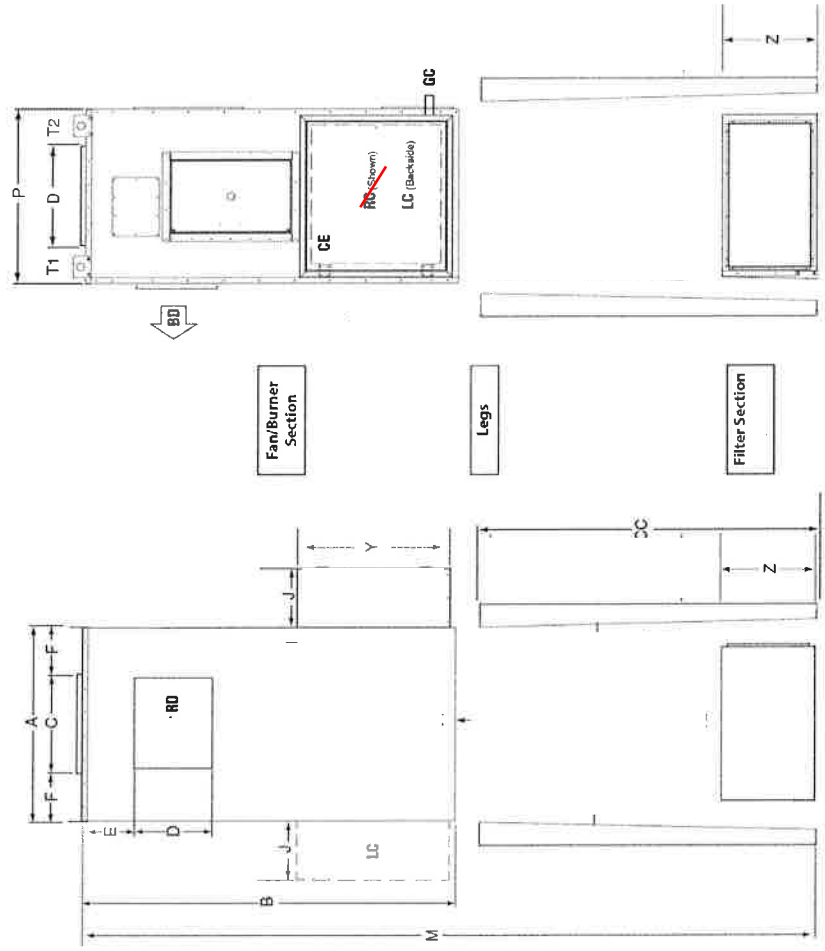


**LEGEND**

BD	= Bottom Discharge	OA	= Outside Air
CE	= Control Enclosure	RA	= Return Air (Optional)
GC	= Gas Connection	TD	= Top Discharge
ED	= End Discharge	RC	= Right Hand Controls
		LC	= Left Hand Controls

(see corresponding dimensions below)  
**M1** - No Filter Mixbox  
**M2** - with Filter Mixbox  
**CC1** - No Filter Mixbox  
**CC2** - with Filter Mixbox

\*Includes Casing, Motor, Control Panel and Manifold  
 \*\*Includes weight of Filters  
 \*\*\*Total Quantity of 4 legs  
 \*\*\*\*Mounted to Intake Hood



**DIMENSIONS**

Model	A	B	C	D	E	F	G	H	J	K	L	M1*	M2*	P	T1	T2	U	V1	V2	Y	Z	CC1*	CC2*	HH
B-1000 (in)	49.1	97.8	27.6	27.8	12.8	10.8	40.5	4.3	15	43.1	2.8	150.8	184.8	44.3	13.7	3.2	20	8.2	3.4	43.25	25	53	87	46.9
B-1000 (cm)	124.7	248.4	70.1	70.6	32.5	27.4	102.8	10.9	38.1	109.4	7.1	383	469.4	112.5	34.7	8.1	51	20.8	8.6	109.9	63.5	134.4	220.9	119.1

**ESTIMATED SHIPPING WEIGHTS**

SECTION ->>>	Air Handler*	Filter Section**	Filtered Mix Box**	Upright Legs***	Skid
Model					
B-1000 lbs	1290	282	539	137	324
B-1000 kg	585	128	245	62	146



1007 Aliso Road, Comstock Park, MI 49321-0700  
 www.bananzaengineering.com

ALL DIMENSIONS ARE IN INCHES  
 UNLESS OTHERWISE SPECIFIED

TITLE		DATE		SCALE		SHEET NO.		SHEET TOTAL	
PROJECT NO.		DATE		SCALE		SHEET NO.		SHEET TOTAL	
DESCRIPTION		DATE		SCALE		SHEET NO.		SHEET TOTAL	
DESIGNED BY		DATE		SCALE		SHEET NO.		SHEET TOTAL	
CHECKED BY		DATE		SCALE		SHEET NO.		SHEET TOTAL	
APPROVED BY		DATE		SCALE		SHEET NO.		SHEET TOTAL	

DO NOT SCALE DRAWING!  
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