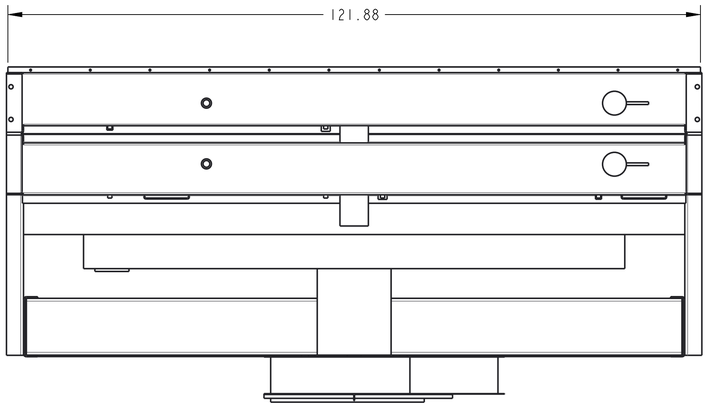
158784	03-16	RELEASED



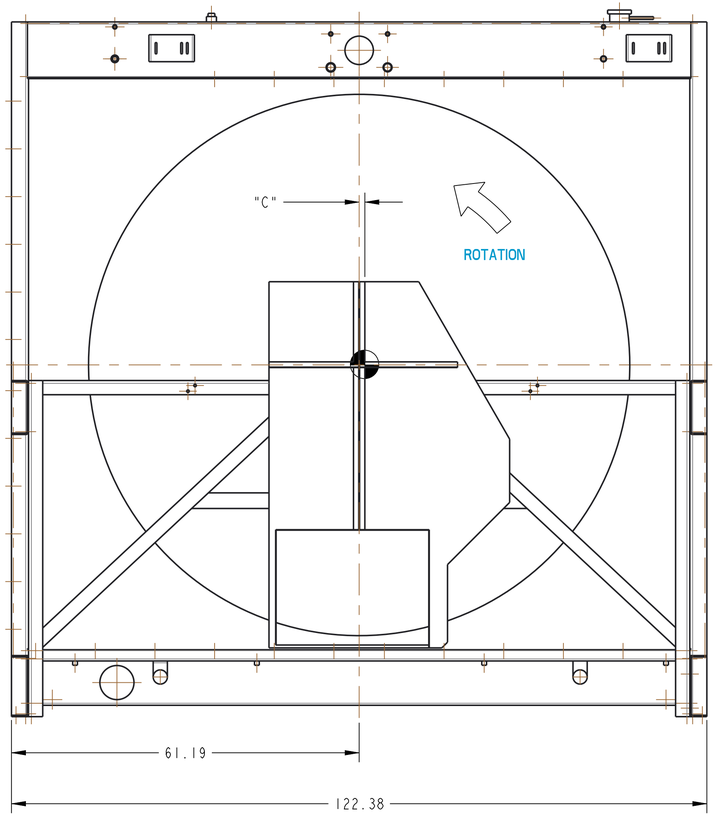
WED P/N	JW CAPACITY (GAL)	AW CAPACITY (GAL.)	WEIGHT (LBS.)	CORE/FRAME COATING	FAN AIR FLOW
P317075	111	86	6950	-	FORCED
P317076	111	86	6950	SOLDER/GALVANIZED	FORCED
P317746	111	86	6950	-	FORCED
P317867	99	42	8285	-	FORCED

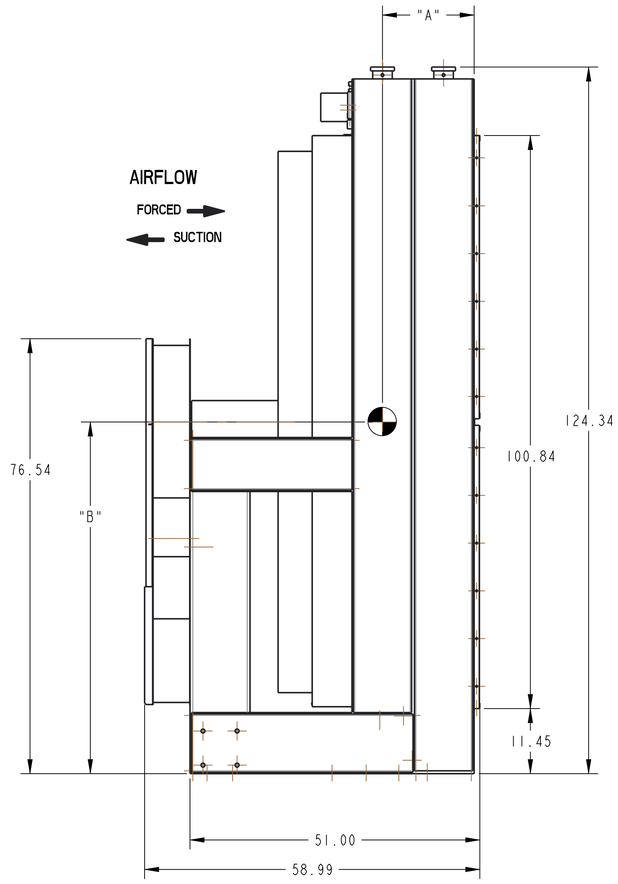
DRY AND WET CENTER OF GRAVITY

RADIATOR PART NO.	"A"	"B"	"C"
P317075			
P317076			
P317746	16.03	61.23	0.00
P317867	16.02	61.18	0.09

SERVICE PART NUMBERS

WAUKESHA RADIATOR PART NO.	BEARING PILLOW BLOCK (FAN SHAFT)	BEARING PILLOW BLOCK (IDLER SHAFT)	KEY (FAN SHAFT)	PRESSURE CAP	KEY (IDLER SHAFT)	FAN
P317075	P495409	P495410	P495412	P495414	P495411	P495698
P317076	P495409	P495410	P495412	P495414	P495411	P495698
P317746	P495409	P495410	P495412	P495414	P495411	P495733
P317867	P495409	P495410	P495412	P495414	P495411	P495762





MODELS	DIMENSIONS ARE IN INCHES [MM]	GE CLASS II (INTERNAL NON-CRITICAL)
VHP5904	THIRD ANGLE PROJECTION	Waukesha INNIO
REFERENCE DOCS.		DESCRIPTION: 75 STACKED CORE RADIATOR OUTLINE
PC2121B	DRW. JWT 03-08-16 CHK. BER 03-09-16 APP. DRO 03-10-16	FILE D · C.C. 680 · PART NO. PC1776J · SCALE 0.075 · SHEET 1 OF 1

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