

HEATCRAFT CERTIFIED DRAWING

Customer:
Contact:
Telephone:
Cell:
Fax:
Job:

Date:
From:
Company:
Return Tel:
Return Fax:
Email:

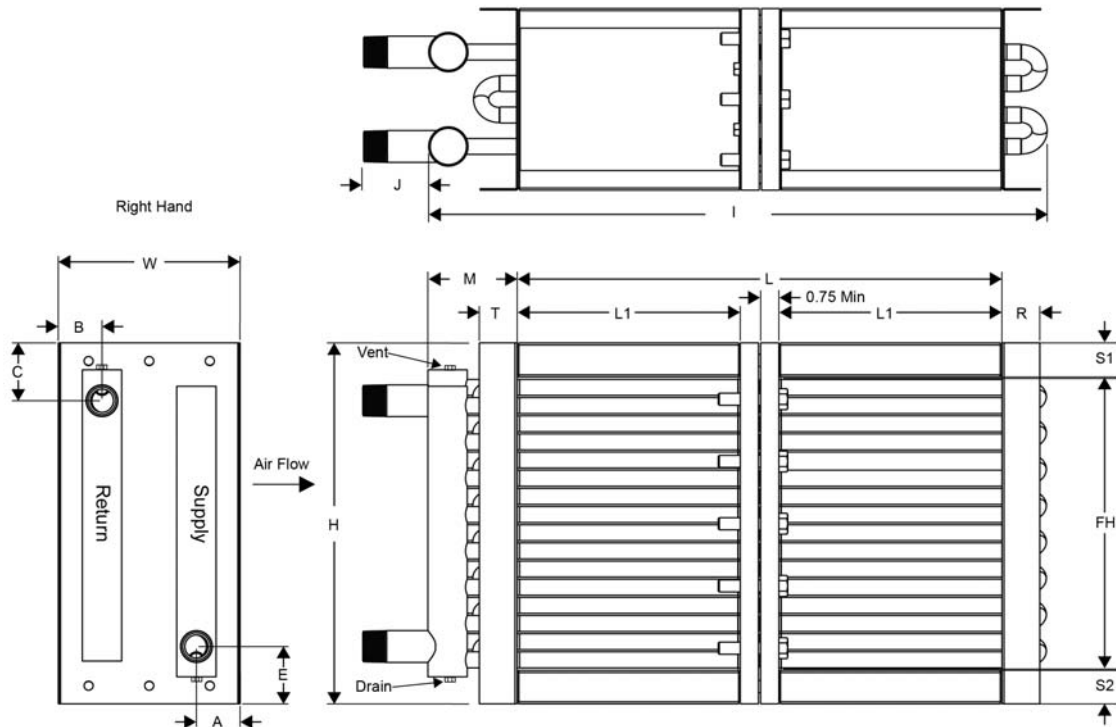
ITEM		QTY	MODEL NUMBER						HAND
			TYPE	FPI	ROWS	FIN	FH (IN)	FL (IN)	
1									Right
2									

Materials of Construction		Options			
Fin		Coating	None	Turbospirals	No
Tube*	0.625 x 0.035 Copper*	Casing Type	Flanged	Moisture Eliminator	No
Casing		Vent & Drain	.50 FPT on End Cap	Mounting Holes	No
Conn. Material		Plate Material	Carbon Steel	Label Kit	No

*0.035 is the minimum tube material allowed

Dimensional Data																
#	SIZE	A	B	C	E	H	I	J	L	L1	M	R	S1	S2	T	W
1																
2																

Note: S1 & S2 min = 1.50
W Dim consult factory



1. All dimensions are in inches.
2. Manually verifying dimensions is highly recommended.
3. Intermediate tube supports fabricated from stock of the same material as the casing will be provided.
4. The supply line should be connected to the lower connection on the leaving air side for counter flow operation.
5. Minimum allowed for the tube plate is 0.75 inches.
6. Working pressure is 100 psig.
7. Maximum fluid temperature is 200°F.

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