

Customer _____ Customer P.O. Number _____

Job _____

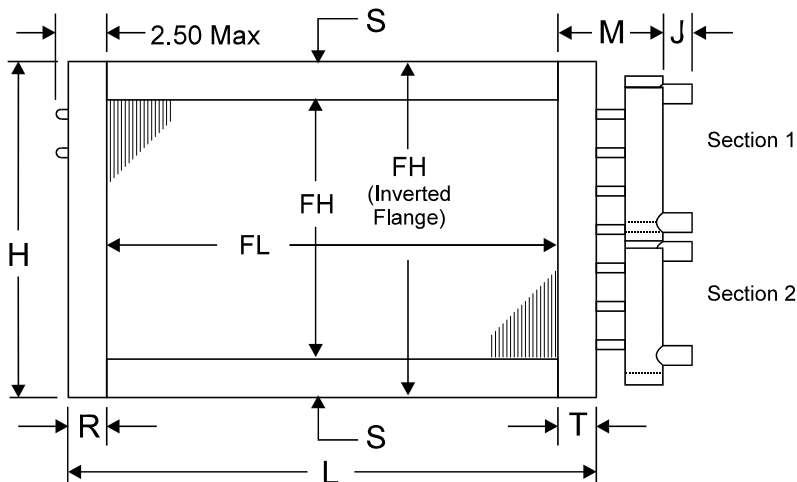
Written by _____ Date _____

Approved by _____ Date _____

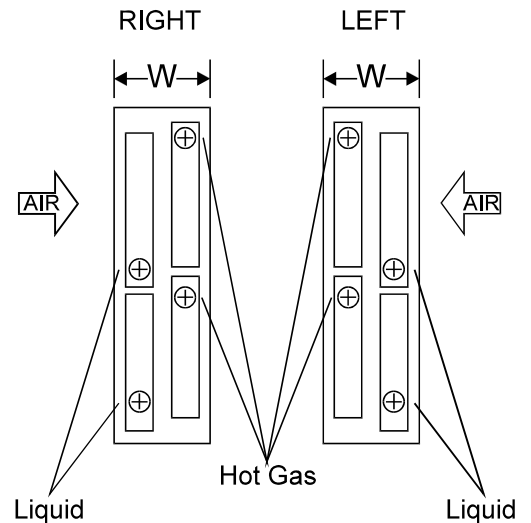
TAG	QTY	MODEL NUMBER						DIMENSIONAL DATA						HAND Left, Right
		TYPE	FPI	ROWS DEEP	FIN	TOTAL FH	FL	H	L	R	S	T	W	

SECTION #	DIMENSIONAL DATA					NUMBER OF CIRCUITS	MATERIALS OF CONSTRUCTION				GENERAL OPTIONS	
	CONNECTIONS		J	M	FH		FINS	AL CU CS St Stl			☐	Inverted Flanges
	HOT GAS	LIQUID					TUBES	CU CU-Rfl CS SS			☐	End Plates Only
1							HEADERS	CU	Carbon Stl	St Stl	☐	Label Kit
2							CONN	Cu Sweat	CS	St Stl	☐	Mounting Holes
3							CASING	AL	Galvanized Stl		☐	Phenolic Coating
4								CU	Stainless Steel			

REMARKS:



A typical two-section coil is shown.



GENERAL NOTES

- Mounting holes are optional. 0.375" diameter holes on 6" centers from the centerline of the fin height and finned length are typical for all flanges. Not available with Inverted Flanges or when $S < 0.75"$.
- Intermediate tube supports are fabricated from heavy gauge stock and supplied per the chart on the right.
- All dimensions are in inches.
- The hot gas line should be connected to the leaving air side and the liquid line should be connected on the entering air side for counterflow operation.
- With Inverted Flanges or End Plates Only construction, headers will extend a maximum of 0.375" above and below the casing.
- Hot gas connections are located at the top of the hot gas headers. Liquid connections are located at the bottom of the liquid headers.

Finned Length (FL)	Tube Supports
≤ 48	0
$> 48 \leq 96$	1
$> 96 \leq 144$	2
> 144	4