

# CERTIFIED DRAWING

## Modular Auxiliary Removable Coil CP-1191-G

Customer \_\_\_\_\_ Customer P.O. Number \_\_\_\_\_

Job \_\_\_\_\_

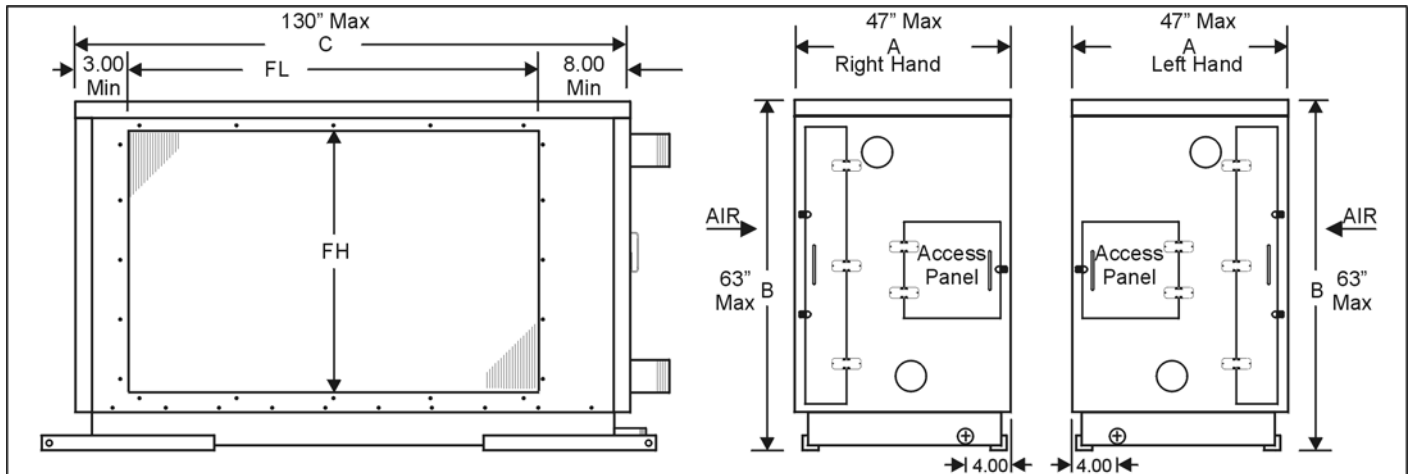
Written by \_\_\_\_\_ Date \_\_\_\_\_

Approved by \_\_\_\_\_ Date \_\_\_\_\_

#	TAG	QTY	MODEL NUMBER						UNIT HAND
			TYPE	FPI	ROWS	FIN	FH (IN)	FL (IN)	Right, Left
1									
2									
3									
4									

OPTIONAL MATERIALS OF CONSTRUCTION		
#	CASING MATERIAL 16 Gauge Galv. or 304 St. Stl	VERTICAL FILTER RACK (Internal)
1		<input type="checkbox"/>
2		<input type="checkbox"/>
3		<input type="checkbox"/>
4		<input type="checkbox"/>

STANDARD MATERIALS OF CONSTRUCTION	
Drain Pan	0.060" Stainless Steel
Drain	Sch. 40 Stainless Steel
Insulation	0.75" x 1.50" Density
Base	0.138" Galvanized Steel
Lifting Lugs	0.25" x 1.50" x 2.00" Angle Iron



#	DIMENSIONAL DATA				
	Base 3" or 5"	Drain	A	B	C
1					
2		See Note 4		See Note 5	
3					
4					

**NOTES :**

**GENERAL NOTES**

1. Connection locations dependent on coil.
2. Coil mounted flush with side of cabinet using 0.25"-20 self-tapping screws.
3. Coils mounted to entering air side of cabinet.
4. If Base = 3" - Drain = 1", If Base = 5" - Drain = 1.25"
5. If Base = 3" - B = FH + 9". If Base = 5" - B = FH + 11".
6. Add 6 inches to A dim for filter rack door (std 2" filter rack)
7. If Base = 3" and Dim B is less than 27" or Base = 5: and Dim B is less than 29" - no access panel supplied.
8. Drain pan dual sloped toward drain.