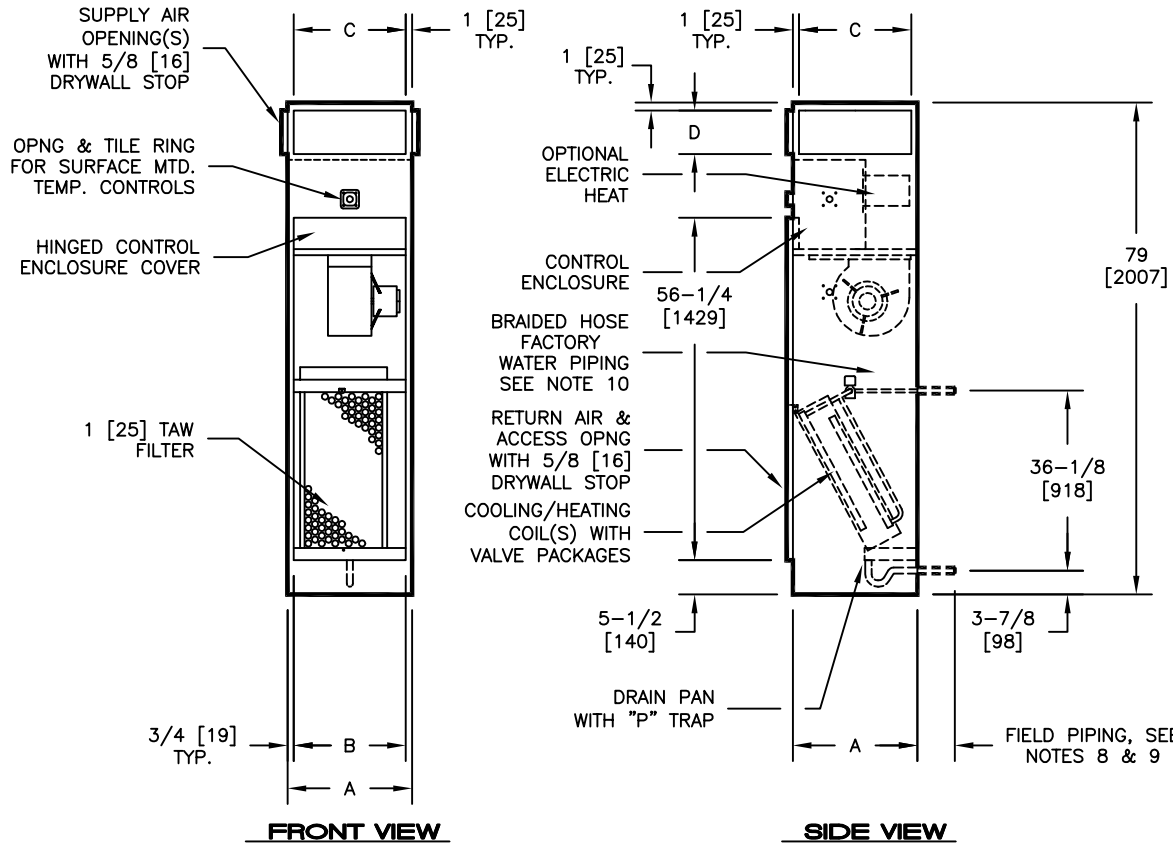


**TOP VIEWS**



**DIMENSIONS - In [mm]**

UNIT SIZE	A	B	SINGLE SUPPLY		DOUBLE SUPPLY		TOP SUPPLY		E
			C	D	C	D	C	D	
03 & 04	18 [457]	16-1/2 [419]	16 [406]	8 [203]	16 [406]	8 [203]	16 [406]	8 [203]	6 [152]
06 & 08	20 [508]	18-1/2 [470]	18 [457]	8 [203]	18 [457]	8 [203]	18 [457]	12 [305]	6 [152]
10 & 12	24 [610]	22-1/2 [572]	-- [--]	-- [--]	22 [559]	8 [203]	22 [559]	14 [356]	8 [203]

**NOTES:**

- All dimensions are Inches [mm]. Metric values are soft conversion.
- All dimensions are ±1/4 [6mm].
- Tile ring is installed on front of unit as shown, and may be moved to left or right side of unit in field.
- Wiring from electrical entry point to control enclosure is furnished and installed in the field by others.
- All piping and insulation between unit and risers is furnished and installed in field by others.
- Back connection location shown. See arrangement drawings for available unit configurations.
- Single supply size 10 and 12 available top discharge only.
- All coil and drain connections are "retracted" and braced internally for shipment.
- Coil connections are 5/8" [6mm] O.D. female sweat. Drain "P-trap" is designed to accept 7/8" [22mm] O.D. copper tube.
- Units without risers are furnished with factory installed shutoff valves and field connection tubes.

TITLE:

MODEL VHC VERTICAL  
CONCEALED HIGH RISE  
FAN COIL UNIT WITH 79" CABINET  
WITHOUT RISERS



DRN BY: HANK	DATE: 01/25/02	SCALE: 1=31.5	DRAWING NO.
CKD BY: JR	DATE: 5/26/17	REV: 04	

VH-030

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