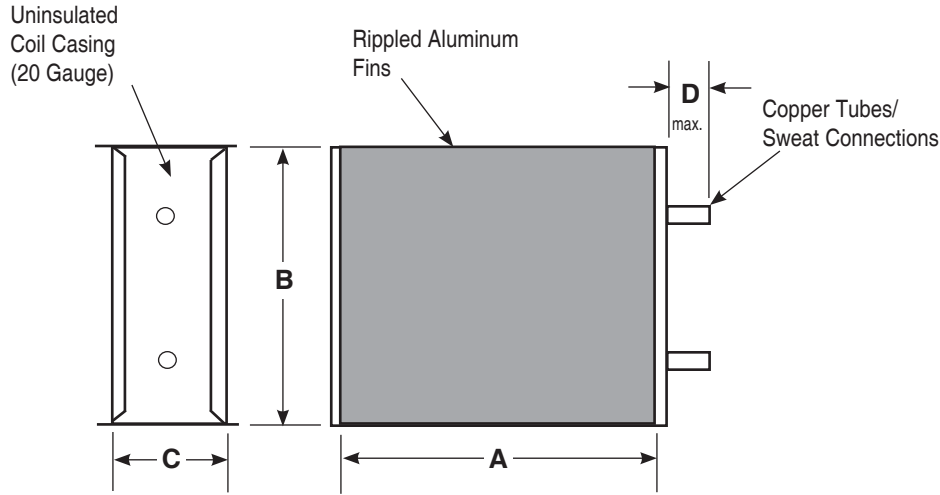


RIGHT HAND SHOWN.



FAN POWERED UNITS

COIL DIMENSIONS (Listed in Inches)										
ACWH ASWH Size	ACWQ Size	ACWJ Size	Coil Size		C		1 Row Coil	2 Row Coil	O.D. Connection	
			A	B	1 Row	2 Row	D. Max	D. Max	1 Row	2 Row
U1-U4*	---	---	12	10	3-1/8	4-1/2	3	3	1/2	5/8
---	A,B,C	---	14	10	3-1/8	4-1/2	3	3	1/2	5/8
A,B,C,D,U5*	D	B-D	14	12-1/2	3-1/8	4-1/2	3	3	1/2	5/8
E,F	E,F	E,F	16	15	3-1/8	4-1/2	3-1/2	4	5/8	7/8
---	---	G	24	17-1/2	3-1/8	4-1/2	3-1/2	4	5/8	7/8
---	---	H,J	42	17-1/2	3-1/8	4-1/2	3-1/2	4	5/8	7/8

COIL DIMENSIONS (Listed in Millimeters)										
ACWH ASWH Size	ACWQ Size	ACWJ Size	Coil Size		C		1 Row Coil	2 Row Coil	O.D. Connection	
			A	B	1 Row	2 Row	D. Max	D. Max	1 Row	2 Row
U1-U4*	---	---	305	254	79	114	76	76	13	16
---	A,B,C	---	356	254	79	114	76	76	13	16
A,B,C,D,U5*	D	B-D	356	318	79	114	76	76	13	16
E,F	E,F	E,F	406	381	79	114	89	102	16	22
---	---	G	609	445	79	114	89	102	16	22
---	---	H,J	1066	445	79	114	89	102	16	22

- NOTES:**
1. Coil connection may be ordered as right hand or left hand, determined by facing the averaging flow sensor (inlet of unit) with the supply air hitting the back of your head.
  2. Coil is provided with slip and drive connection and is uninsulated.
  3. Standard coils are not recommended for steam.
  4. Fin spacing for all coils is 10 fins per inch.
  5. All coils are constructed using 1/2" O. D. staggered copper tubes, rippled aluminum fins and 20 gauge galvanized steel frame.
  6. GPM above or below catalog values are not recommended.
- \* Underfloor and low profile units are obsolete.