

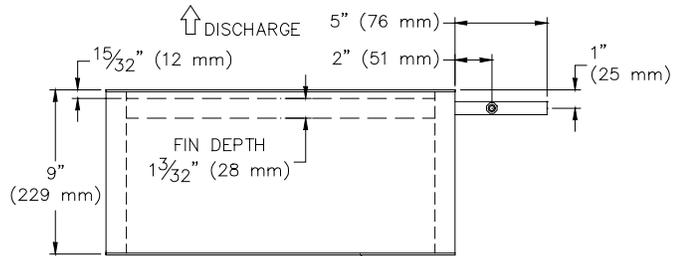
JOB NAME \_\_\_\_\_  
 ARCHITECT \_\_\_\_\_  
 ENGINEER \_\_\_\_\_  
 CONTRACTOR \_\_\_\_\_  
 LOCATION \_\_\_\_\_

**SUBMITTAL SHEET**  
 Form Number TUS0335 Effective Date 10/03  
 replaces New



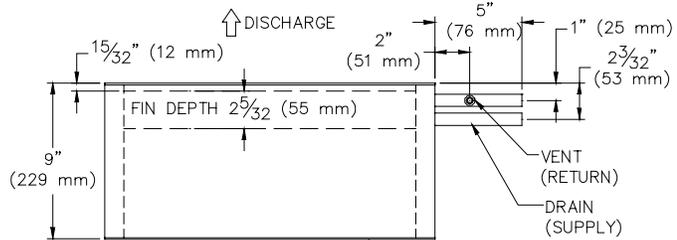
**KQFS / KQFP**  
**HOT WATER COILS - 1 ROW & 2 ROW RH DISCHARGE VENT AND DRAIN**

MODEL	UNIT SIZE	W	H	D
KQFP/ KQFS 1 ROW	2	17" (432 mm)	15 1/8" (384 mm)	13 3/4" (349 mm)
	3			
	4			
	5	25" (635 mm)	17 5/8" (448 mm)	16 1/4" (413 mm)
	6			
	7			

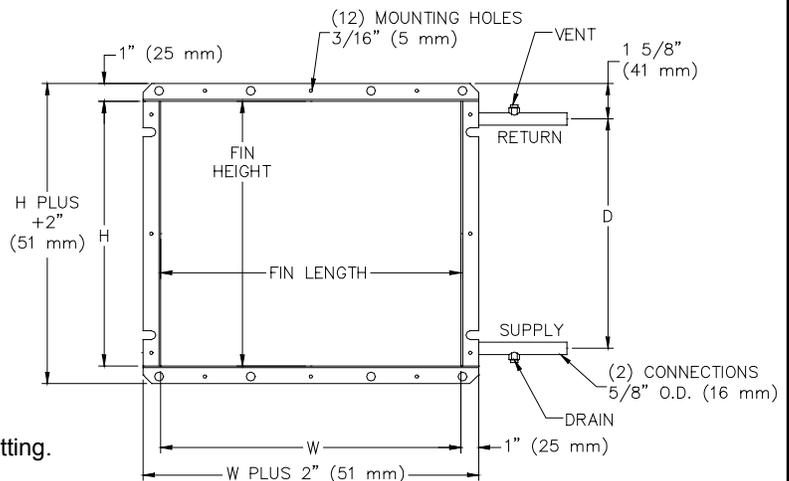


**1 ROW RH HOT WATER COIL** MOUNTING HOLES ON THIS FLANGE SIDE ONLY

MODEL	UNIT SIZE	W	H	D
KQFP/ KQFS 2 ROW	2	17" (432 mm)	15 1/8" (384 mm)	13 3/4" (349 mm)
	3			
	4			
	5	25" (635 mm)	17 5/8" (448 mm)	16 1/4" (413 mm)
	6			
	7			



**2 ROW RH HOT WATER COIL** MOUNTING HOLES ON THIS FLANGE SIDE ONLY



**STANDARD FEATURES:**

- Connection Tubing - .63" diameter male fitting.
- Coil Casing - 20 Ga. Galvanized steel.
- Coil Tubing - .50" diameter x .017" thick copper.
- Coil Fins - .0045" thick aluminum, 10 per inch, mechanically bonded to tubing.
- Coils are leak tested to 400 psi
- Coils are not for steam applications

**NOTE:**

- 1) Dimensions are given in inches and (mm)
- 2) KQFP with induced mounted coils use LH water coil. (see TUS0336)