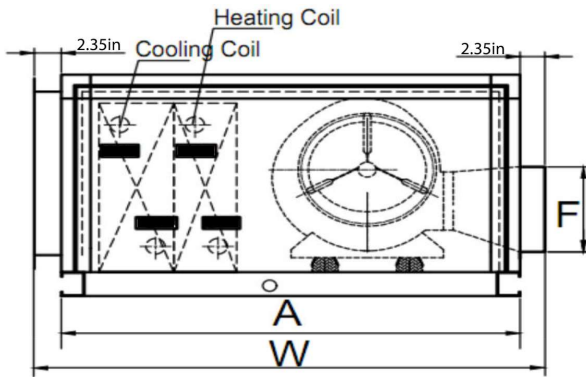


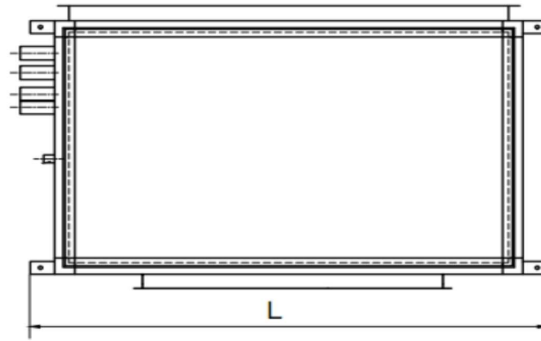


Unit Tag	Qty	Model No	Net Cooling	Nominal Voltage
TCA2TAHURH2083P	1	TCA2TAHURH2083P	2.00	208-3-60

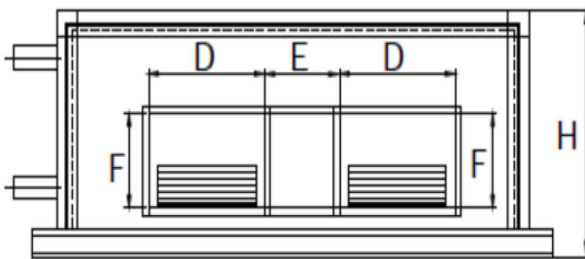
Evaporator Data		Reheat Data				Physical Data	
Surface Area (sq.m)	52.00	Moisture Removal (ppd)	256.00		Rigging Wt. (lb)	180	
EWT (°F)	44.00	Efficiency P/kWH	28.83		Operating Wt. (lb)	184	
Cooling Water Flow (gpm)	6.81	Hot Water Flow (gpm)	5.30		Water Connection (ND)	1.5	
Fan Data		Testing Conditions				Electrical Data	
Qty	1	Ambient	80		Drain Pipe (ND)	1	
Watts	370	Humidity (%)	60		FLA (amp)	2.3	
CFM	882	L(in)	W(in)	H(in)	D(in)	E(in)	F(in)
Static Pressure (Pa)	210	37.4	42.13	23.23	15.75	9.84	26.75
						J(in)	K(in)
						9.84	26.75
						16.53	
							MCA (amp)
							3



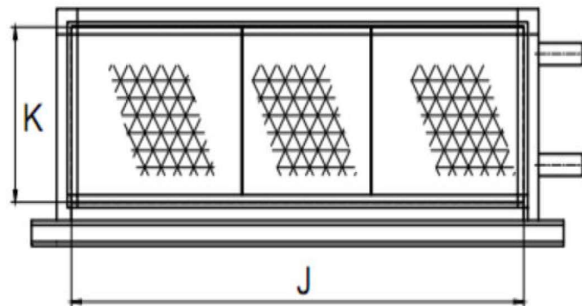
Side View



Top View



Front View (Air Supply)



Back View (Air Return)