

## PCBB-B Specifications

Project Name: Click or tap here to enter text.

Location: Click or tap here to enter text.

Engineer: Click or tap here to enter text.

Submitted To:

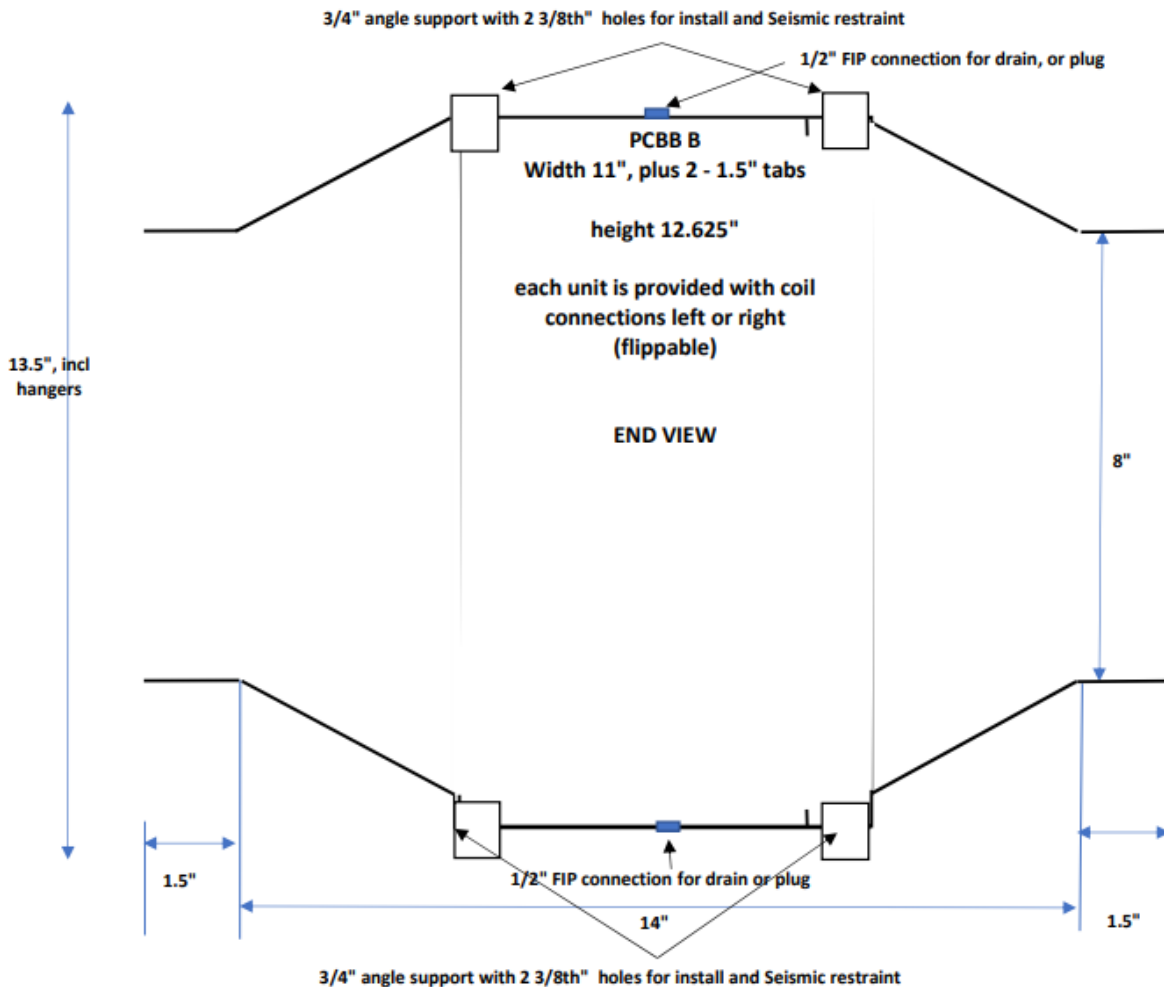
Reference: Click or tap here to enter text.

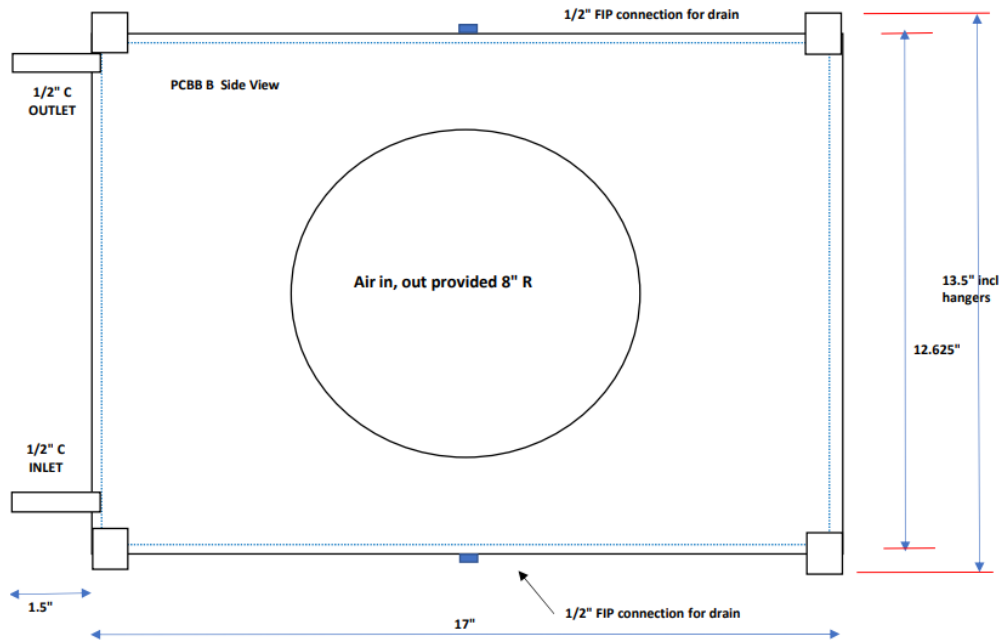
Submitted By: Click or tap here to enter text.

Date: Click or tap to enter a date.

Equipment Tag: Click or tap here to enter text.

## PCBB-B Specifications





**Nominal Performance Data**

**Weight: 50lbs**

"A" Cooling Mode									
CFM	Water In	Water Out	Water Flow (GPM)	Fluid Pressure Drop	Air Pressure Drop	Capacity MBH	Sensible	Latent	Cond #'s / hr
100	40F	43.6	1.5	.20'	<.02	2.91	2.23	.68	.62
150	40F	44.29	1.5	.20'	<.02	3.44	2.88	.56	.52

"B" Shoulder Season						
CFM	Water In	Water Out	Water Flow (GPM)	Fluid Pressure Drop	Air Pressure Drop	Capacity MBH
100	110F	105.8	1.5	.20'	.02"	3.3
150	110F	104.6	1.5	.20'	.02"	4.3
100	120F	114.9	1.5	.20'	.02"	4.06
150	120F	113.3	1.5	.20'	.02"	5.3

**Coil performance for heating or colling is dependent on relationship between air flow, water temp and GPM.**