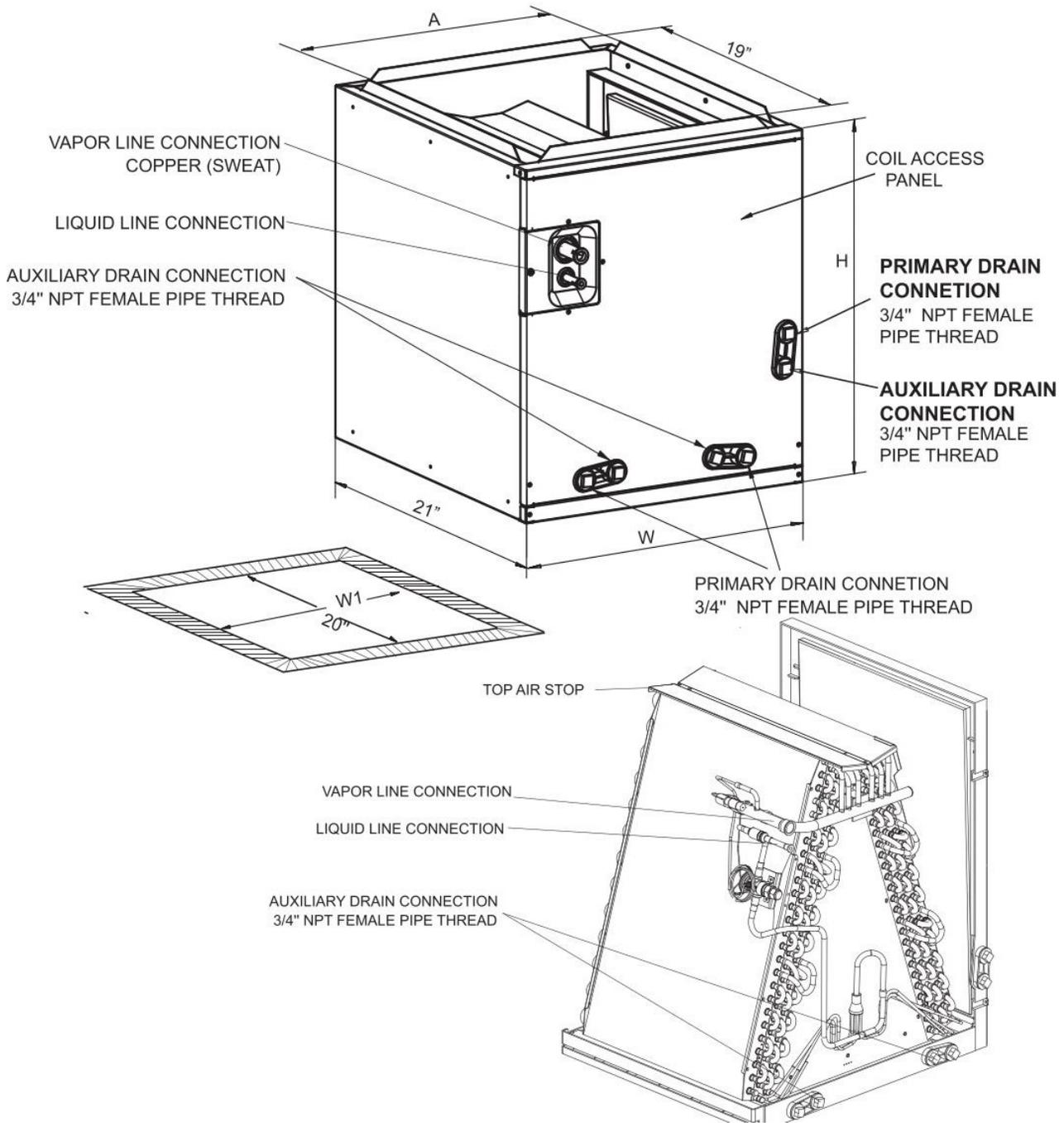


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# SUBMITTAL

## Multi-position Cased Coil GNC4248CPT



Model	H	W Dimensions (in.)		
		A	W1	
GNC4248CPT	30	21	19½	20

## Product Specifications

MODEL	GNC4248CPT
COIL TYPE	All aluminum evaporator coil
Rows	3
Fins per Inch	14
Tube Size	3/8
Metering Device	Factory-installed TXV metering
Applications	Up-flow or horizontal right standard Field convertible to down-flow or horizontal left
Drain Pan	Horizontal and Vertical
Drain Connection Size (in.)	3/4 NPT
Refrigerant	R-410A
Ref. Pipe Connections	Brazed
Liquid Pipe Size (in. O.D.)	3/8
Gas Pipe Size (in. O.D.)	7/8
Dimensions (W X H X D)	21 x 30 x 21
Net Weight (LBS)	71.4
Shipping Weight (LBS)	81.6

### Airflow performance [CFM vs pressure drop]

Model	Pressure Drop (Inches W.C)							
	0.05	0.1	0.15	0.2	0.25	0.3	0.35	0.4
GNC4248CPT	505	726	932	1098	1244	1375	1494	1604

\* Data based on wet coil with entering air at 80FDB/67FWB without air filter.

**NOTE:** Water blow-off could occur if the airflow setting exceeds values below.

Max. airflow setting in up-flow: 1800CFM

Max. airflow setting in horizontal left: 1800CFM

Max. airflow setting in down-flow: 1700CFM

Max. airflow setting in horizontal right: 1700CFM

