

# Data Submittal Sheet

Thru The Wall Single Packaged Unit



Job Name:  
Purchaser:  
Engineer:  
For:  
Approval:  
Submitted By:  
Unit Designation:

Location:  
Order No:  
Submitted To:  
Ref:  
Construction:  
Date:  
Schedule No:

## PRODUCT DATA

Model No: P-S64A-F24A-A

### Cooling Performance

Capacity:	21200 BTU/h	Efficiency Type:	SEER2
Refrigrant:	R410A	Efficiency Value:	11.7

### Heating Performance

Input Capacity:	64000 BTU/h	Output Capacity:	51200 BTU/h
AFUE/TE:	80 %	Air Temp Rise:	45-60 °F

### Supply Air Blower Performance

Maximum Supply Air:	900/860 CFM	External Static Pressure:	0.2/0.5 IWC
Motor Rating:	1/2HP		

### Electrical Data

Power Supply:	208/230V-60Hz-1PH	Minimum Circuit Ampacity:	18.1 A
Maximum Overload Protective Device:	25 A		

### Unit Weight

Unit Shipping Weight: 328 LBS

# NOTE

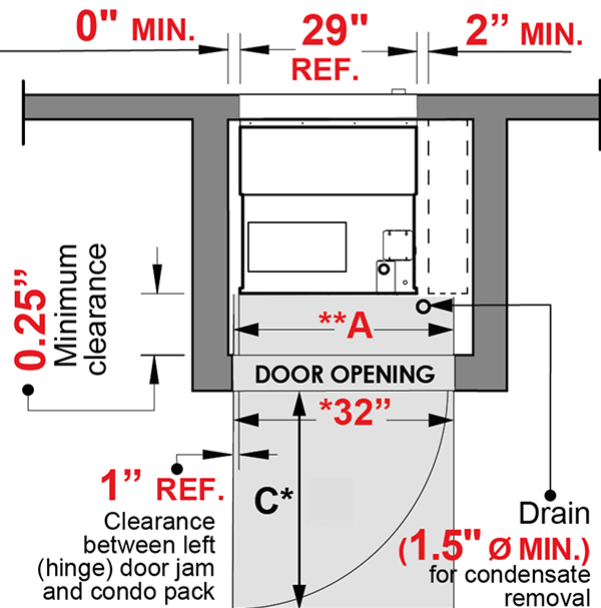
\*\*\*ENGINEER / ARCHITECT TO CONSULT WITH NAPOLEON ENGINEERING TO DETERMINE BRACKET LOCATION FOR SETTING THE DESIRED DEPTH OF WALL SLEEVE INTO WALL.

## CLEARANCES

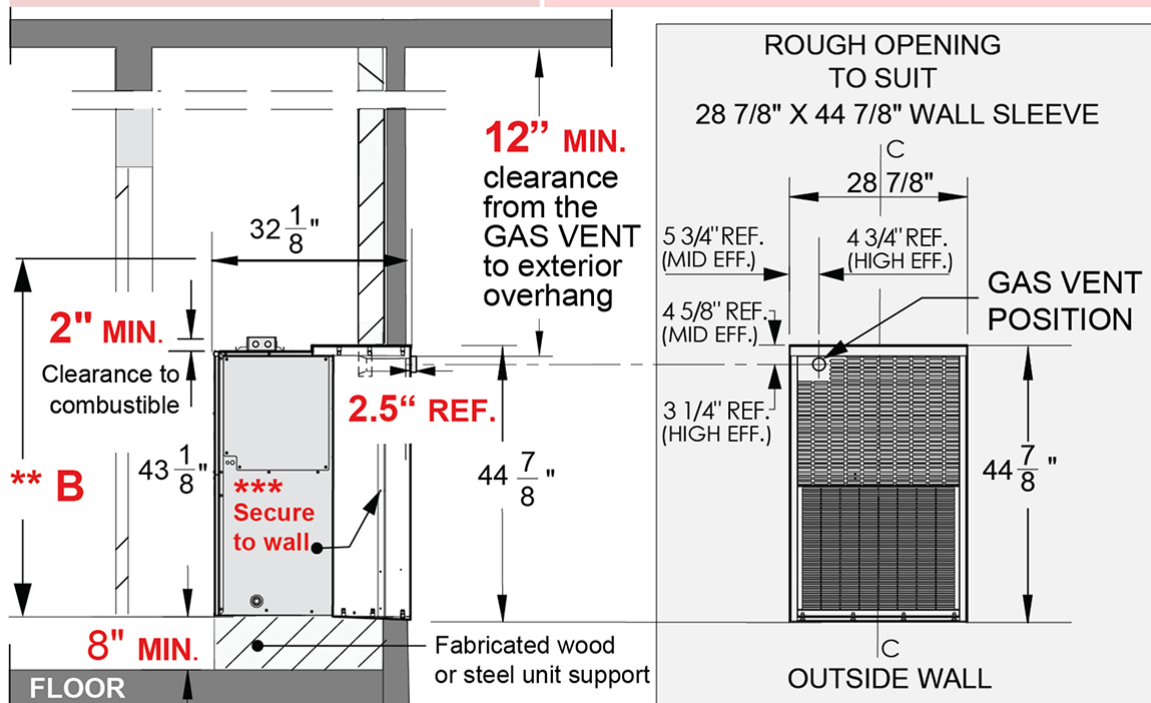
FRONT	0.25" MIN.
RIGHT SIDE	2" MIN.
LEFT SIDE	0"
BOTTOM	8" from the floor

\*\* A clear and unobstructed passageway (dimension AxB) shall be provided to the unit, in accordance with the requirements of the local authorities having jurisdiction and with the National Fuel Gas Code, ANSI Z223.1 (latest edition) and the National Electrical Code in the United States or CAN/CGA-B149.1 & .2 and the Canadian Electrical Code CSA C22.1 Part 1 (latest edition) in Canada.

• Clearance required is larger for left hand return ducting



\* 32" x C (32.5") unobstructed clearance is required in front of the unit for complete removal of heating and cooling module.



**IMPORTANT:** Minimum required vertical clearance of a vent terminal and overhanging structure from the top of the gas vent is 12" (more than 12" is recommended). Check local building codes for other requirements.

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