

CFSB17, CFSB21, CFSB24

COUNTERFLOW FLOOR SUB-BASE KIT

INSTALLATION INSTRUCTIONS

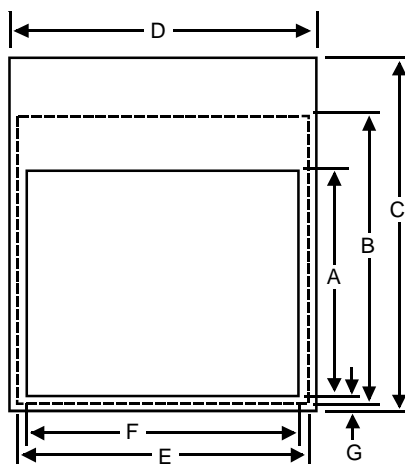
Description

The Counterflow Floor Sub-Base (CFSB) accessory prevents excessive temperatures from reaching combustible materials by effectively separating the furnace base and plenum from the combustible material. This accessory must be used if the furnace is installed on a combustible floor. To ensure a safe installation, do not install the counterflow floor sub-base directly on carpeting, tile, or other combustible material other than wood flooring. Follow the instructions below.

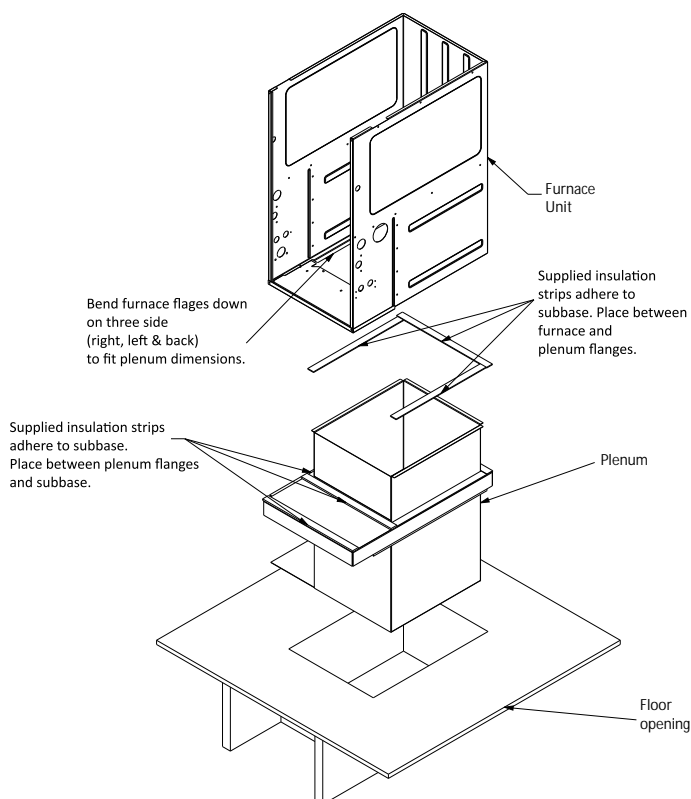
KIT Installation

Ensure all parts are included before beginning. If parts are missing contact the dealer where the kit was purchased.

1. Determine the furnace location and select the appropriate sub-base kit.
2. Cut the floor opening to match dimensions shown in the table and figure for selected sub-base.
3. Set sub-base into floor opening.
4. Size plenum to match dimensions shown in table for selected sub-base. Bend a 5/8" outward flange on plenum back and sides. Leave 5/8" straight on plenum front.
5. Insert the plenum up through the sub-base, placing the supplied insulation strips between the sub-base and the plenum flanges as shown in figure.
6. Place the remaining supplied insulation strips between the plenum flanges and the furnace taking care not to damage insulation.
7. Secure plenum, sub-base and furnace into place.



CFSB	MODELS	DIMENSIONS, INCHES						
		A	B	C	D	E	F	G
CFSB17	B width models	18-9/16	23-3/4	29	18-1/2	17-1/2	16	1-11/32
CFSB21	C width models	18-9/16	23-3/4	29	22	21	19 1/2	1-11/32
CFSB24	D width models	18-9/16	23-3/4	29	25-1/2	24-1/2	23	1-11/32



FURNACE MODELS	COUNTERFLOW BASE #	FLOOR OPENING		PLENUM SIZE	
		H	J	K	L
B Width Models	CFSB17	17-1/2	23-3/4	16	18-9/16
C Width Models	CFSB21	21	23-3/4	19-1/2	18-9/16
D Width Models	CFSB24	24-1/2	23-3/4	23	18-9/16

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