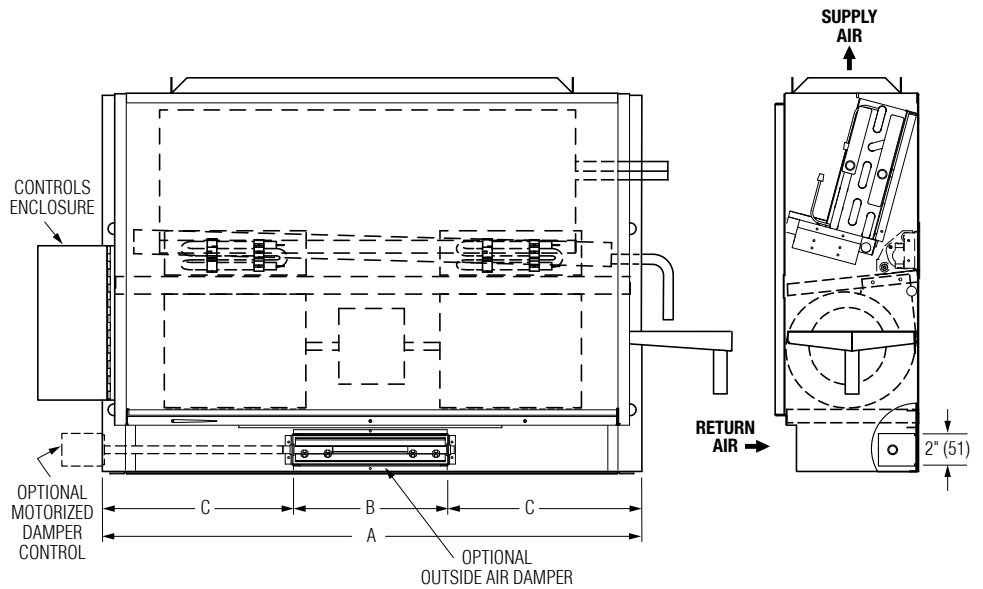


MODELS:

- 41VC**
Concealed Unit, Top Supply
- 41VS**
Sloped Top Exposed Cabinet
- 41VX**
Flat Top Exposed Cabinet

See appropriate submittal drawings 41VC, 41VS and 41VX for full dimensional, electrical and construction details.



Dimensional Data

Unit Size	Nominal CFM (l/s)	A	B	C	D
3	300 (142)	29 (737)	10 (254)	9 1/2 (241)	11 (279)
4	400 (189)	35 (889)	12 (305)	11 1/2 (292)	13 (330)
6	600 (283)	45 (1143)	14 (356)	15 1/2 (394)	15 (381)
8	800 (378)	47 (1194)	18 (457)	14 1/2 (368)	19 (483)
10	1000 (472)	61 (1549)	27 (686)	17 (432)	28 (711)
12	1200 (566)	69 (1753)	27 (686)	21 (533)	28 (711)

NOTES:

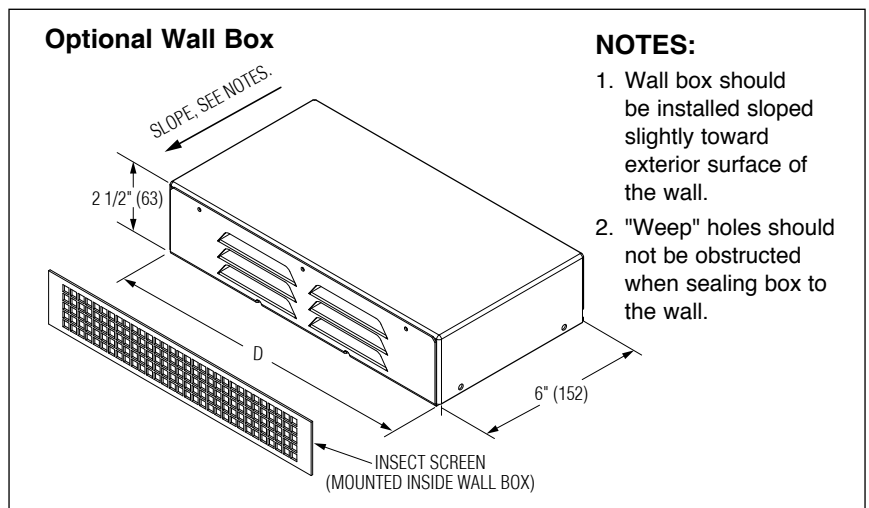
- Model 41VC unit shown, typical for models 41VX and 41VS.
- Optional motorized damper control will be located on the same side as controls enclosure.
- The standard damper options may not provide freeze protection under all conditions and applications. Other forms of freeze protection may be required.
- Right hand unit shown, left hand unit is similar but opposite.

OPTIONS AND ACCESSORIES:

- Manual Balancing Damper
- Manual Balancing Damper and Wall Box
- Motorized Damper
- Motorized Damper and Wall Box



Optional Wall Box



NOTES:

- Wall box should be installed sloped slightly toward exterior surface of the wall.
- "Weep" holes should not be obstructed when sealing box to the wall.

SCHEDULE TYPE:

PROJECT:

ENGINEER:

CONTRACTOR:

Page 1 of 1.
Dimensions are in inches (mm).

DATE

B SERIES

SUPERSEDES

DRAWING NO.

4 - 23 - 19

41

12 - 5 - 18

41V-OAI