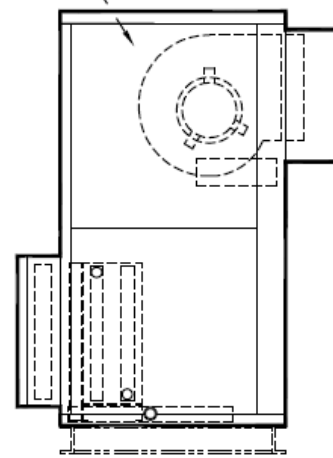
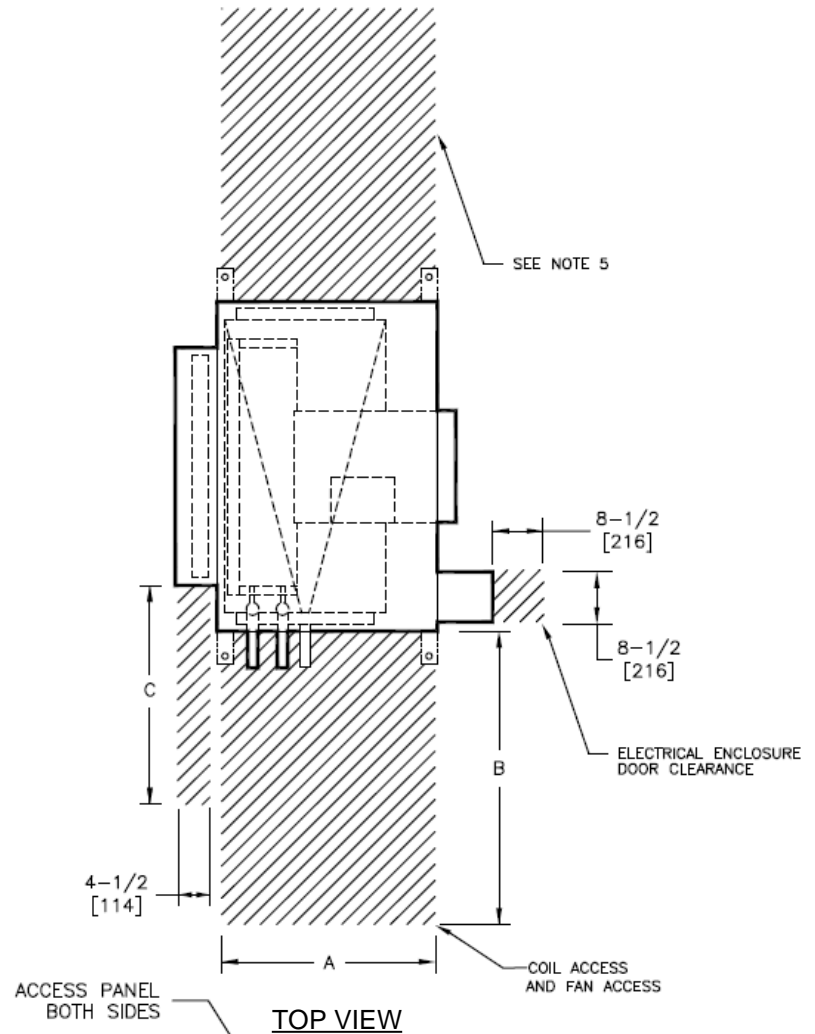


SBVD External Space Requirements

Model SBVD Direct Drive Blower Coil Unit External Space Requirement

DIMENSIONS

SIZE	A	B	C
08	19 [483]	30 [762]	20 [508]
12	19 [483]	36 [914]	25 [635]
16	19 [483]	44 [1118]	20 [508]
20	25 [635]	50 [1270]	20 [508]
30	25 [635]	59 [1499]	20 [508]
40	25 [635]	68 [1727]	20 [508]



NOTES:

1. All dimensions are Inches [millimeters]. All dimensions are $\pm 1/4"$ [6mm]. Metric values are soft conversion.
2. Right hand unit shown, left hand unit opposite. Motor/drive location may be specified Left or Right Hand. Standard control enclosure location matches motor/drive position.
3. Provide sufficient clearance to permit access to controls and comply with applicable codes and ordinances.
4. Flat filter rack may be located at unit inlet as required. See drawing BC-SBHD-16.0 for filter rack details.
5. Dual blower units require service access to both side access panels for moto/blower removal.

New	08/04/22	SP	New Release
Revision Date	Version Date	Initiated By	Description