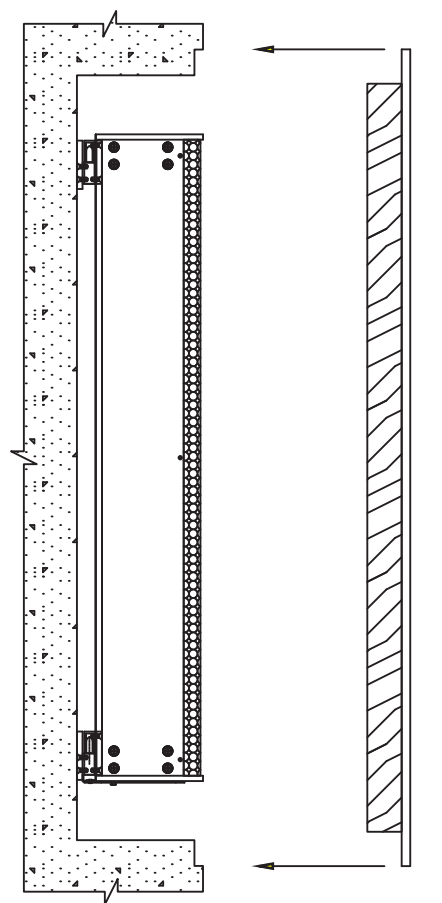
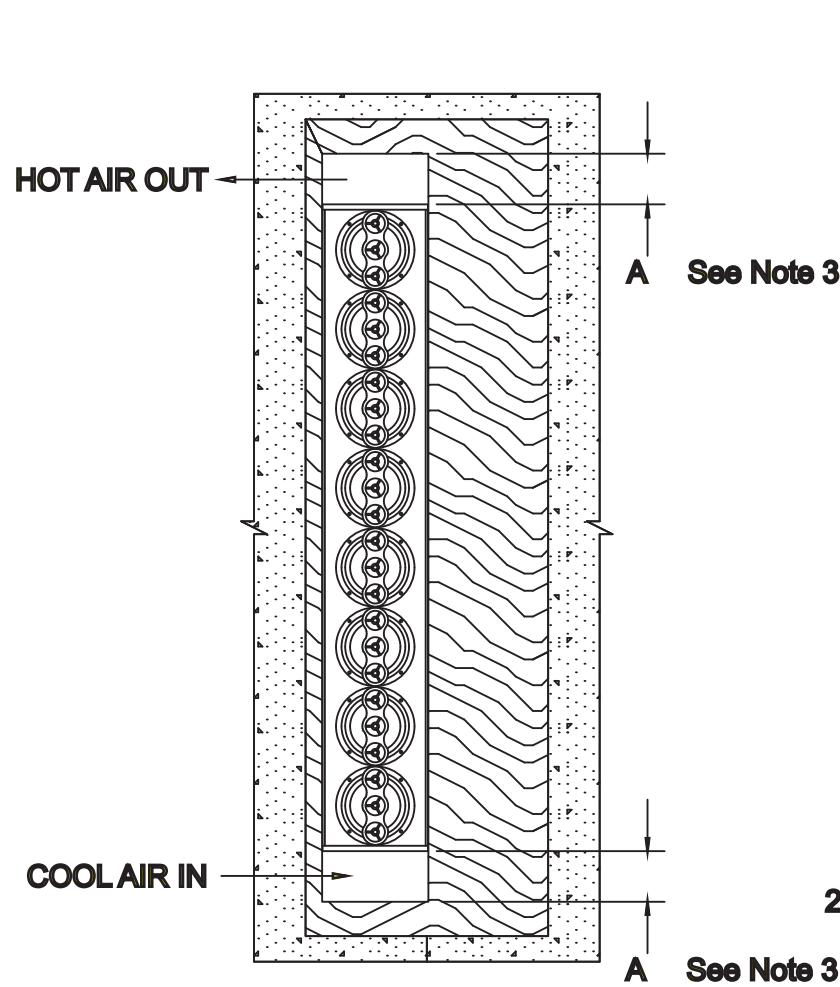


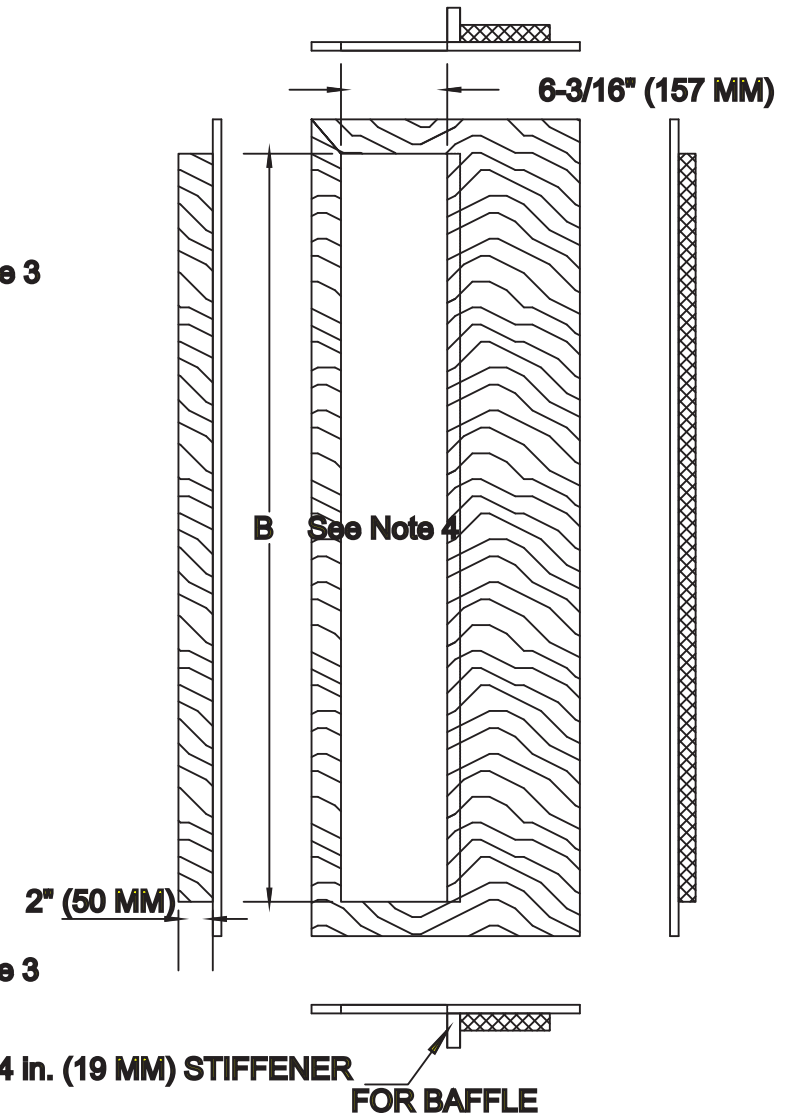
HORIZONTAL SECTION



VERTICAL SECTION



**FRONT VIEW W/BAFFLE
NO GRILL**



BAFFLE DIMENSIONS

NOTES:

- 1) MINIMUM CAVITY WIDTH FOR ADEQUATE COOLING = 9 in. (230 MM).
- 2) LOUDSPEAKER WILL HAVE TO BE LIFTED FROM CAVITY FOR SERVICE IF CAVITY IS LESS THAN 14-3/8 in. (365 MM)
- 3) DIMENSION "A"
MINIMUM 3 in. (75 MM) IC8 & IC16, 4 in. (100 MM) IC24 & 32
- 4) DIMENSION "B" MINIMUM:
IC8 = 43-9/16 in. (1110 MM)
IC16 = 80-9/16 in. (2050 MM)
IC24 = 119-11/16 in. (3040 MM)
IC32 = 156-11/16 in. (3980 MM)
- 5) ABSORPTIVE MATERIAL = Owens Corning Fiberglas Duct Liner Board, 1 in. (25 mm) thick or equal.

THE MATERIAL CONTAINED HEREIN IS PROPRIETARY TO RENKUS-HEINZ AND SHALL NOT BE REPRODUCED DISCLOSED OR USED FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN APPROVAL OF RENKUS-HEINZ.

PART NUMBER LIST			
REV	DESCRIPTION	DATE	BY

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS .01 .XXX±.005	INTL DRAWN JM CHECK DESIGN ENG APPROV APPROV REF DWG	DATE 10-2011	 RENKUS-HEINZ, Inc. TITLE: FLUSH MOUNTING ICR-II
NEXT ASSY.	USED ON	DO NOT SCALE DRAWING	SIZE B
APPLICATION	DEBURR AND REMOVE SHARP EDGES	SCALE NONE	WEIGHT