


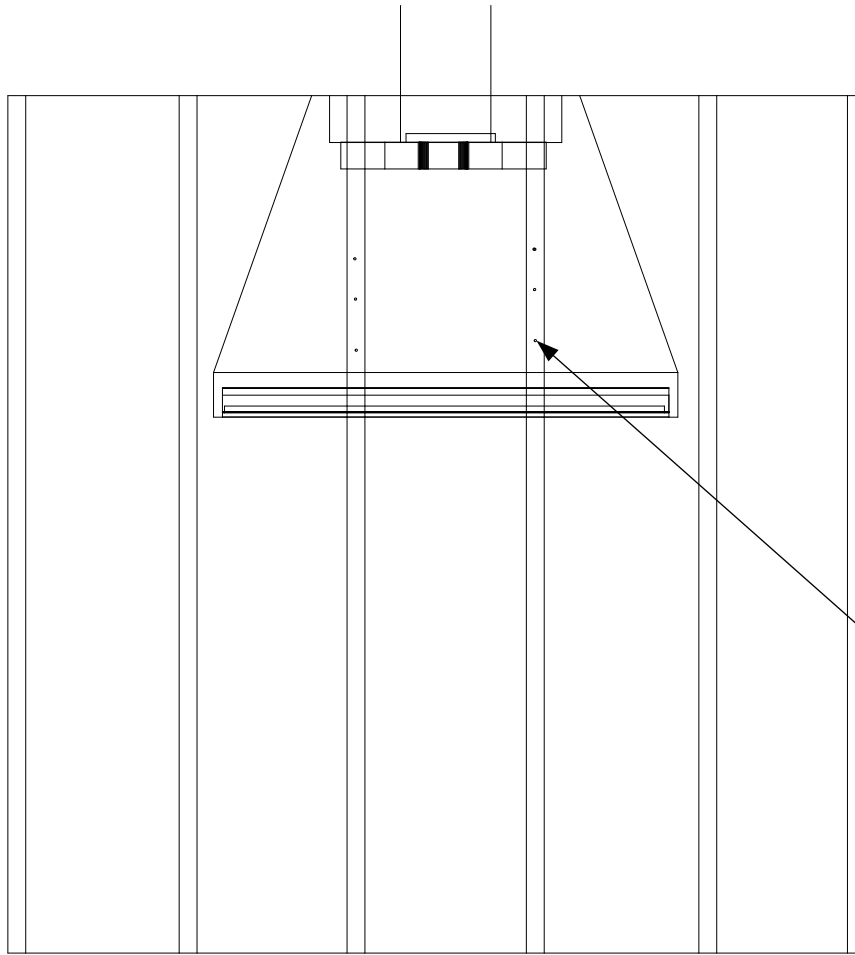
STEP 1

LOCATE STRUCTURAL STUDS NEAREST THE LOCATION OF DUCTING.

STRUCTURAL STUDS

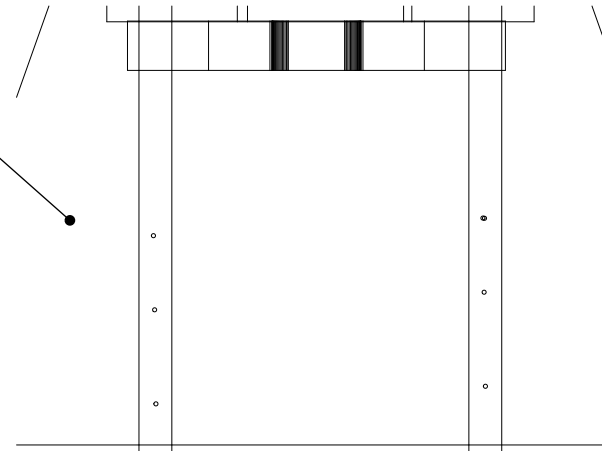
Design based on customers requested dimensions.
Customer takes 100% responsibility for signing off and providing correct dimensions.

	SHEET: 1/5	DESCRIPTION: INSTALLATION GUIDE (REAR DUCTING LOCATION)	SCALE: N/A	DATE: 02/08/18	REV: 0
			BY: DE	JOB: ...	TOLERANCE: +/- 1/8"
NAME			SIGNATURE		
			DATE		




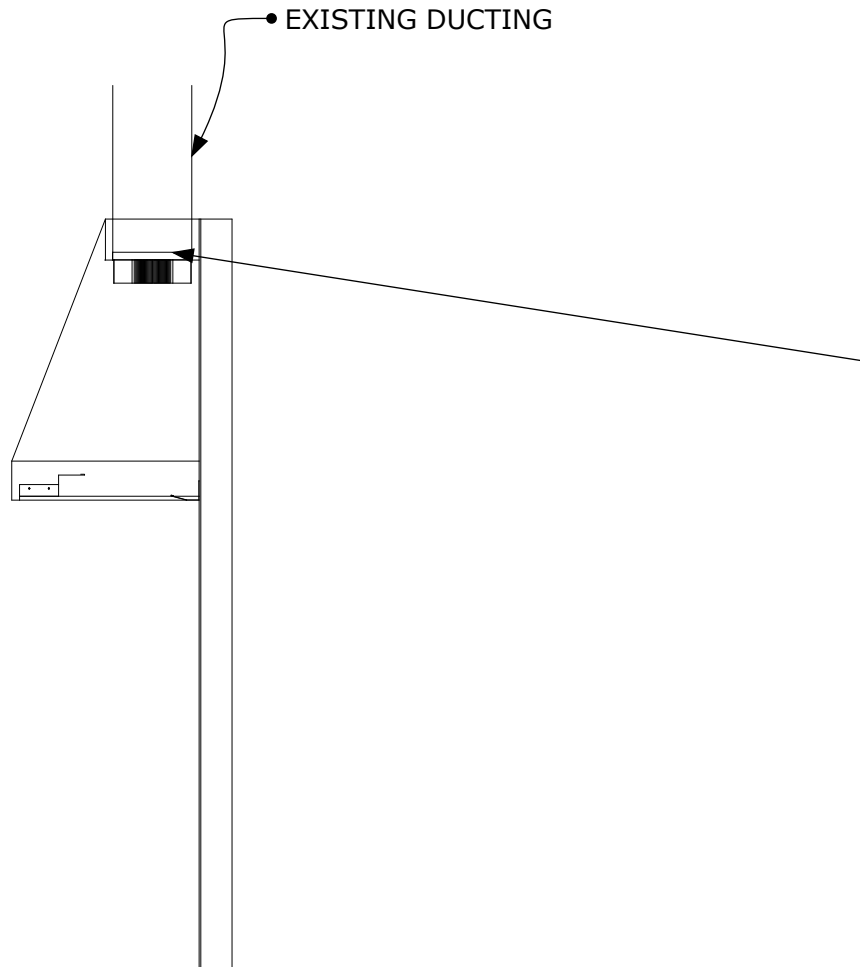
STEP 2

DRILL HOLES IN THE
BACK OF HOOD THAT
LINE UP WITH STUDS.
USE LAG BOLTS TO
SECURE HOOD TO STUDS.



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	SHEET: 2/5	DESCRIPTION: INSTALLATION GUIDE (REAR DUCTING LOCATION)	SCALE: N/A	DATE: 02/08/18	REV: 0
			BY: DE	JOB: ...	TOLERANCE: +/- 1/8"
NAME			SIGNATURE		
			DATE		




STEP 3

MEASURE AND PLACE
EXISTING DUCT SO IT
WILL COME OUT FLUSH
TO THE AIR BOX BLOWER
MOUNTING PLATE.

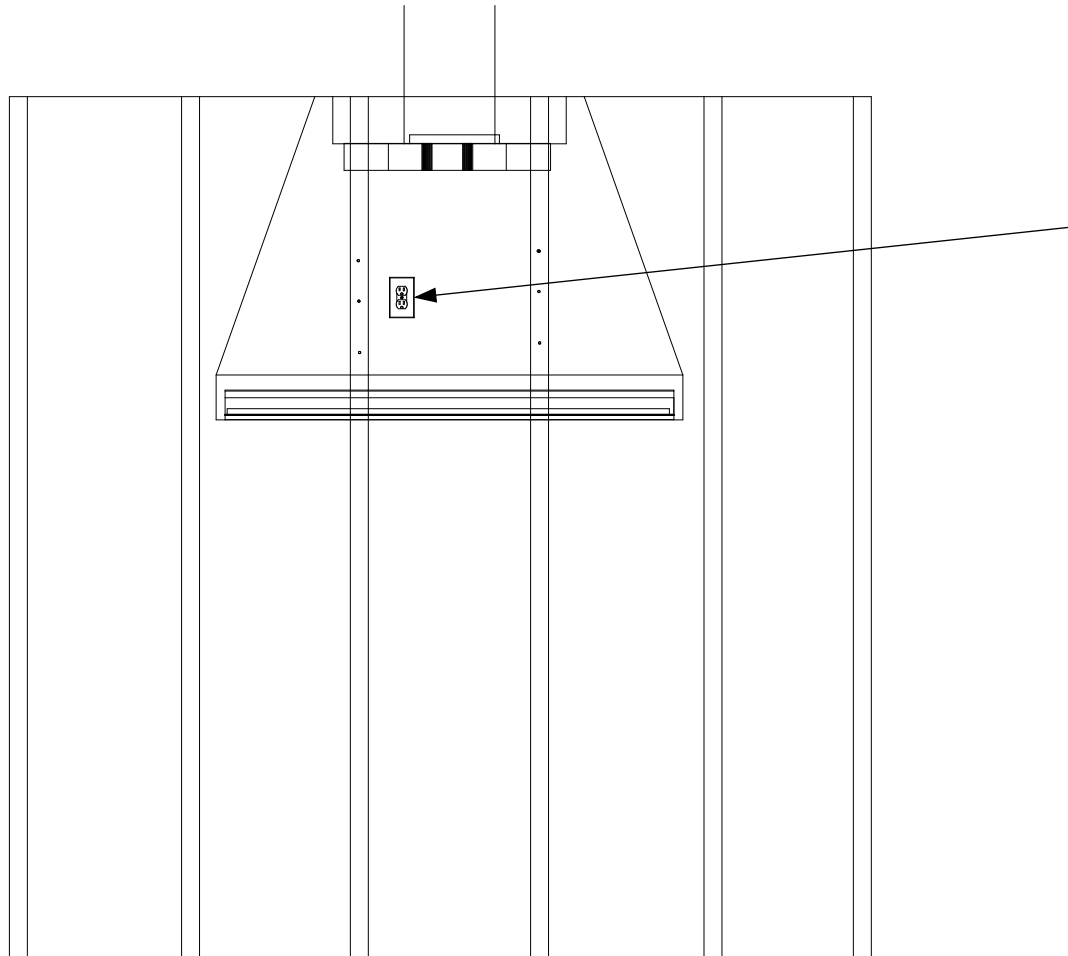
NOTE USE
DUCTING SEALANT WHEN
SLEEVE DUCTING
OVER DUCTING COLLAR.

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	SHEET: 3/5	DESCRIPTION: INSTALLATION GUIDE (REAR DUCTING LOCATION)	SCALE: N/A	DATE: 02/08/18	REV: 0
			BY: DE	JOB: ...	TOLERANCE: +/- 1/8"
NAME			SIGNATURE		
			DATE		

STEP 4

WIRE ELECTRICAL INTO
PROVIDED J BOX

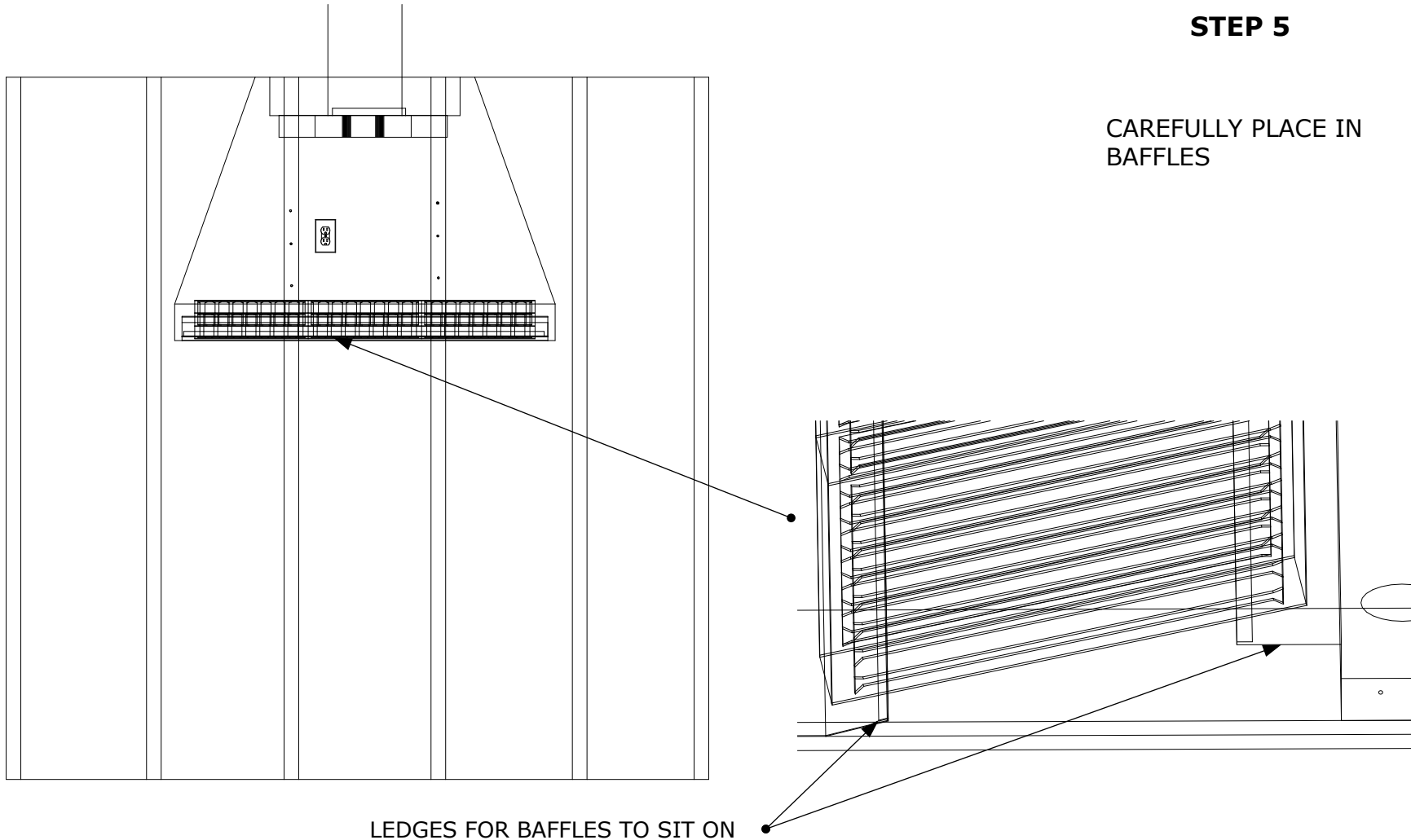


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	SHEET:	DESCRIPTION:	SCALE:	DATE:	REV:
	4/5	INSTALLATION GUIDE (REAR DUCTING LOCATION)	N/A	02/08/18	0
NAME		BY: DE JOB: ...			TOLERANCE: +/- 1/8"
		SIGNATURE			DATE

STEP 5

CAREFULLY PLACE IN
BAFFLES



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providing correct dimensions.

	SHEET:	DESCRIPTION:	SCALE:	DATE:	REV:
	5/5	INSTALLATION GUIDE (REAR DUCTING LOCATION)	N/A	02/08/18	0
NAME		BY: DE		JOB: ...	TOLERANCE: +/- 1/8"
SIGNATURE		DATE			