

## Soundproofing Case Study

# The Lab Builder Effectively Resolves Their Noise Control Issue....

### THE PROBLEM:

Certain areas Lab Builder environment, was emitting too much noise.

### THE SOLUTIONS:

All Noise Control suggested that they use our superior Multi- Purpose Baffles - Installation of PVC covered sound baffles to reduce reverberation time on walls.

#### ANC-600 BAFFLES:

- ✓ ACOUSTICAL CEILING BAFFLES
- ✓ FINISH: PVC FILM
- ✓ COLORS: BLACK
- ✓ THICKNESS: 1.5"
- ✓ DENSITY: 1.6#
- ✓ EDGE DETAIL: NATURAL
- ✓ COSTRUCTION: SEWN
- ✓ SUSPENSION: GROMMETS

### THE RESULTS:

With the soundproofing materials provided, All Noise Control managed to completely reduce the sound. This made the environment more productive, and cost-effective.

We invite you to call All Noise Control at 561-964-9360 to discuss the noise control materials supplied to this particular environment and are just as happy to listen to your individual needs and supply you with a customized All Noise Control solution. You may also visit our page for more information at [www.allnoisecontrol.com](http://www.allnoisecontrol.com)

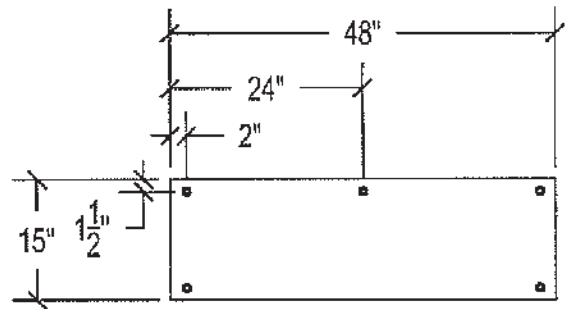
<b>FINISH SCHEDULE</b>
<b>FINISH:</b> white PVC -
<b>MATERIAL IS :</b> <input type="checkbox"/> DIRECTIONAL <input checked="" type="checkbox"/> NON- DIRECTIONAL



GROMMET THROUGH THE BAFFLE

PVC FACING

SR-100 COMPOSITE

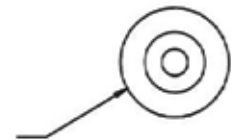


QTY: 1  
TAG: A

NOTE: FACE SIDE OF PANEL IS SHOWN

PANELS INSTALL WITH WIDTH & LENGTH AS SHOWN

MATERIAL SPECS:	
MODEL #: SR-100 PVC	THICKNESS: 1 1/2"
CONSTRUCTION: NATURAL	EDGE DETAIL: SQUARE
CORE: 1.6 PCF	HARDWARE: COMPRESSION GROMMETS



ALL NOICE CONTROL				
LAB BUILDER, INC.				
PO# 82008-826	SCALE N.T.S	REV 0	DRAWN BY JP	DATE 09-20-12
DWG # A-11212	SIZE A	SALESMAN DG		