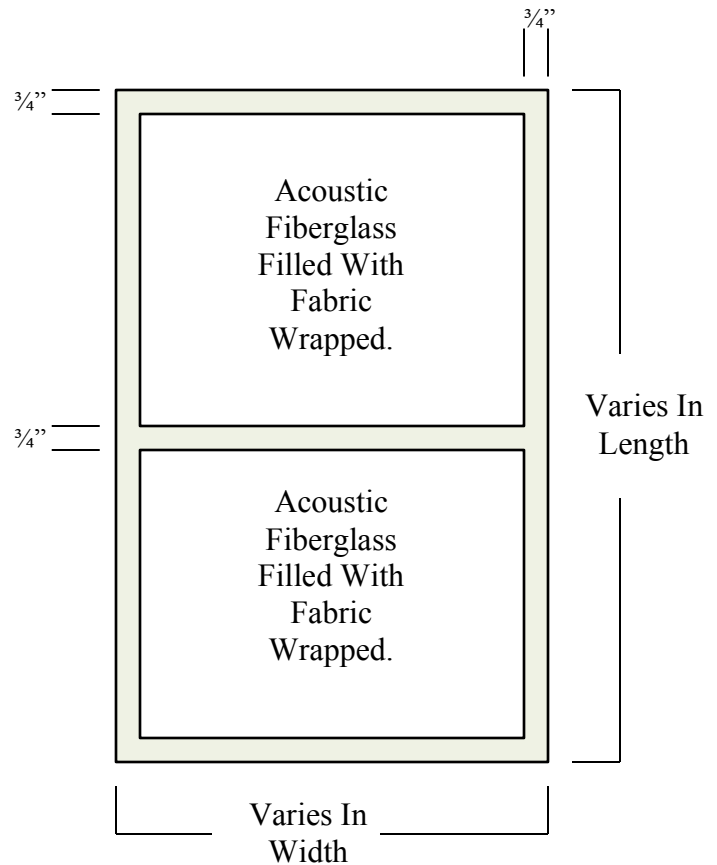
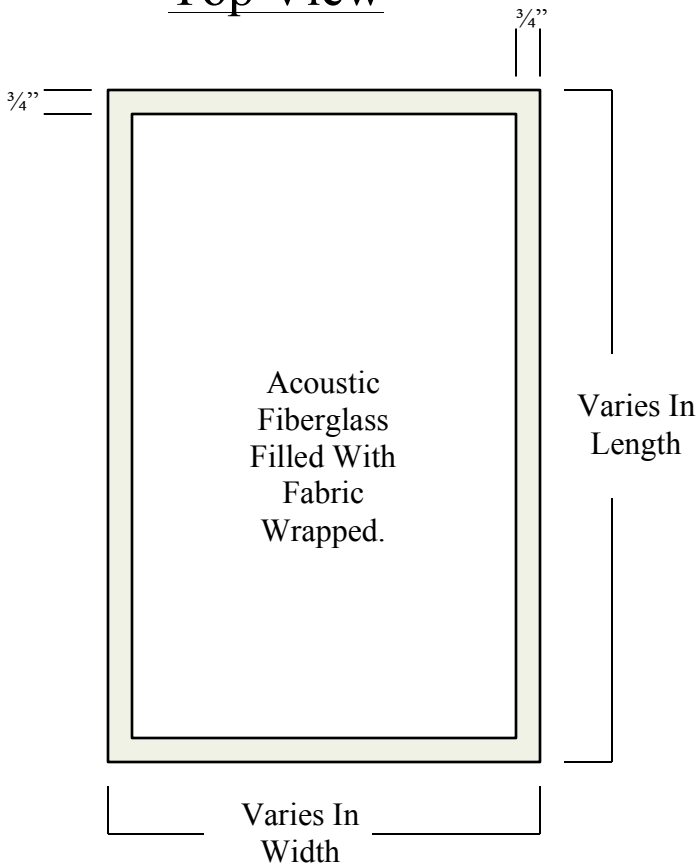


## TRADITIONAL SERIES PRODUCT DIAGRAM

### Top View

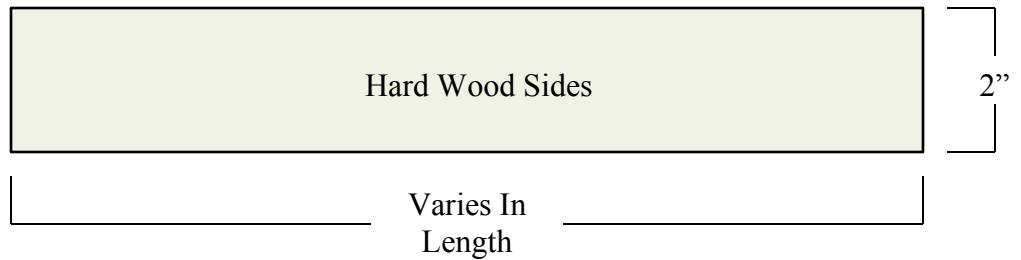


For panels sizes 2'x2', 2'x4', or anything under 2'x4' see above spec. Overall length and widths as per panel size.

For panel sizes 2'x6', 2'x8' and 4'x4' see above spec. For sizes 4'x6' and 4'x8' and above additional crosspieces are added. Overall length and widths as per panel size.

### Side View

Overall length and widths as per panel size. Overall panel thickness is within 1/8" due to fabric wrappings.



# REVRB™

REDUCE ECHO, VOICES, REVERBERATION, & BACKGROUND NOISE

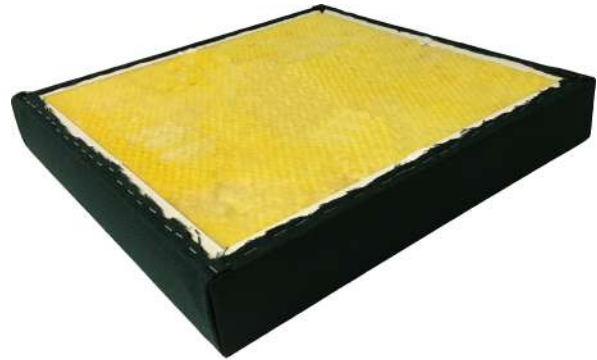
## TRADITIONAL SERIES

### PRODUCT DATA SHEET

FRONT:



BACK:



#### PHYSICAL PROPERTIES:

##### FIRE RATING:

ASTM E-84: PASS - CLASS A  
FLAME SPREAD INDEX: 10  
SMOKE DEVELOPED: 65

##### SOUND ABSORPTION:

ASTM C423:  
NRC: 1.05  
SAA: 1.03

##### INSULATION DENSITY:

STANDARD: 3 PCF  
HIGH IMPACT: 6-7 PCF

##### EDGE TYPE:

3/4" SOLID EDGE FRAME

##### FABRIC TYPE:

GUILFORD OF MAINE

##### THICKNESS:

2" (OTHER THICKNESSES AVAILABLE)

##### MOUNTING TYPE:

F-5 MOUNTING: Z-CLIP (WALLS)  
TYPE A: CEILING CLIPS (CEILING)

REVRB™ TRADITIONAL SERIES IS A LIGHTWEIGHT ACOUSTICAL PANEL DESIGNED TO BE MOUNTED ON ANY CEILING OR WALL. EVERY REVRB™ PRODUCT IS HANDBUILT IN EASTON, MA. WITH A 3/4" SOLID EDGE FRAME AND A TWO DENSITY OPTION TO CHOOSE FROM: STANDARD 3 PCF OR HIGH-IMPACT 6-7 PCF FIBERGLASS CORE, THE TRADITIONAL SERIES ACOUSTICAL PANEL IS ABSORBENT AND DURABLE ENOUGH TO BE EFFECTIVE IN ANY LOCATION. WITH HARD WOOD FRAME DESIGN, EACH PRODUCT WILL MAINTAIN SHAPE FOR YEARS TO COME. THE FRONT OF THE PANEL IS WRAPPED IN A GUILFORD OF MAINE ACOUSTICAL FABRIC TO ACHIEVE AN NRC RATING OF 1.05 AND AN SAA RATING OF 1.03. ALL REVRB™ TRADITIONAL PANELS ACHIEVE A CLASS A FIRE-RATING AND CAN BE SIZED TO FIT ANY DÉCOR. STANDARD SIZES ARE: 2'x2', 2'x4', 2'x6', 2'x8', 4'x4', 4'x6', 4'x8'. CUSTOM SIZES AVAILABLE FOR LARGE PROJECTS.

#### 1/3 OCTAVE SOUND ABSORPTION COEFFICIENTS ASTM C423

125	250	500	1000	2000	4000	NRC	SAA
0.25	0.84	1.14	1.1	1.04	1.11	1.05	1.03