



### PRODUCT DESCRIPTION

Solve your echo and reverberation issues with an Acoustics America Acoustic Ceiling Baffle. These fabric-wrapped, sound absorbing vertical baffles are available in a wide array of colors, sizes and thicknesses, and give you the freedom to absorb excess ambient noise according to your design and aesthetic needs. By incorporating ceiling baffles, you can ensure your space not only looks appealing but also sounds much better.

### PRODUCT FEATURES

**Maximum performance:** Our ceiling baffles are available in a 1" or 2" thick high-density (6 PCF) fiberglass core. The core is wrapped in acoustically transparent fabric to ensure optimal sound performance. The fiberglass core offers excellent absorption for your most demanding treatment applications.

**More colors:** We offer our ceiling baffles in a wide range of colors from our Acoustics America fabric line—*A vibrant spectrum of colors inspired by American landscapes.*

**More sizes:** Acoustic ceiling baffles are available in 6 sizes.

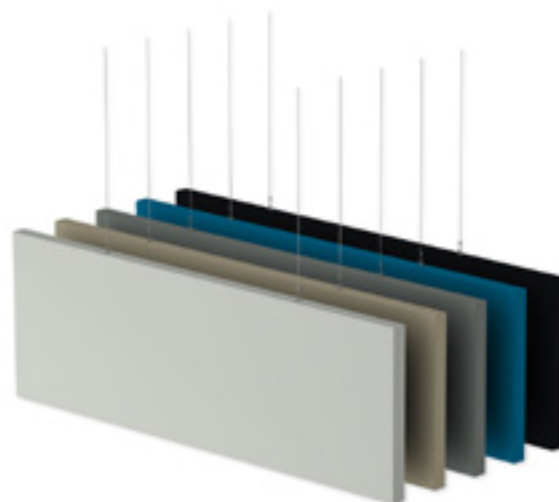
**Multiple thicknesses:** Our panels are available in two thicknesses for your unique treatment needs:

- 1" inch fabric-wrapped ceiling baffles are ideal for residential and light commercial applications.
- 2" thick acoustic baffles are optimal for heavy commercial spaces such as large gathering areas, music venues, restaurants and open office perimeters.
- A 2-inch thick baffle core will also help you achieve maximum absorption per square foot of space.

**Mounting option:** Acoustic ceiling baffles are suspended from your ceiling with included corkscrews and our adjustable ceiling cloud hanging wire (sold separately).

**Safety and peace of mind:** These panels are Class A fire rated (the highest rating possible) for use in indoor applications.

**Proudly manufactured in the USA.**





**SOUND ABSORPTION AT VARIOUS FREQUENCIES**

Thickness	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
Fiberglass 1" (.85 NRC)	0.14	0.27	0.80	1.11	1.14	1.14
Fiberglass 2" (1.15 NRC)	0.22	0.81	1.24	1.30	1.21	1.16

**FIBERGLASS CORE: TECHNICAL INFORMATION AND SPECIFICATIONS**

Core	Acoustically Rated Fiberglass
Core Density	6 pounds per cubic foot (6 PCF)
Design	Frameless
Flammability Rating	Class A
Manufacturing Tolerance	+/- 1/4" from centerline
Architectural Product Reference	Sound absorbing ceiling unit
Fabric Material	Polyester Blend



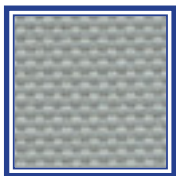
### ACOUSTICS AMERICA FABRICS



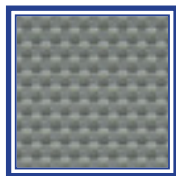
SEA FOAM  
WHITE



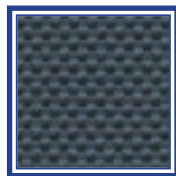
FULL MOON  
SILVER



INDUSTRIAL  
STEEL GREY



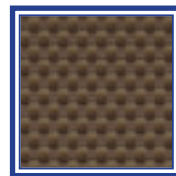
NATURAL  
STONE GREY



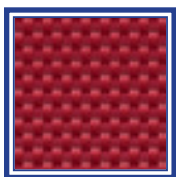
FREEDOM  
GREY



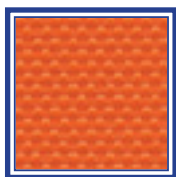
MIDNIGHT  
BLACK



AMERICAN  
WALNUT



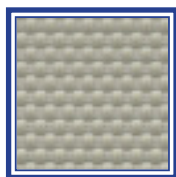
DELICIOUS  
APPLE RED



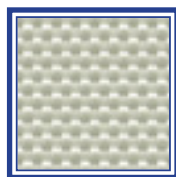
FALL HARVEST  
ORANGE



HEARTLAND  
WHEAT



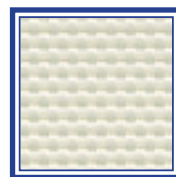
BARNWOOD  
GREY



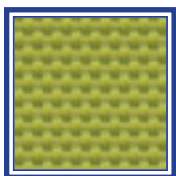
SAND SILVER



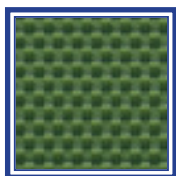
MOJAVE TAN



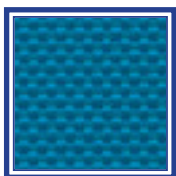
COUNTRY  
CREAM



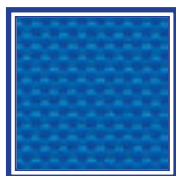
SAN JOAQUIN  
OLIVE



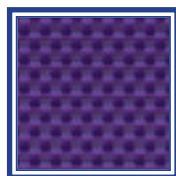
SILENT  
EVERGREEN



GREAT LAKES  
BLUE



WESTERN SKY  
BLUE



WILD PLUM

### SPECIFICATIONS

#### Content:

53% post-consumer recycled polyester  
47% polyester

#### Cleaning Code:

Standard Care Label W-S. Clean with water-based cleaning agents, foam or pure, water-free solvents. Vacuuming or light brushing is recommended to prevent dust and soil buildup. May also be disinfected with hydrogen peroxide, alcohol, and quaternary ammonium (quat) based cleaners.

#### Performance:

Colorfastness to Light (AATCC 16.3 Option 3) Grade 4 min. at 40 hours  
Colorfastness to Crocking (AATCC 8) Grade 4 min. dry & Grade 3 min. wet  
Breaking Strength (ASTM D5034) 270 lbf warp and 150 lbf fill  
Flammability (ASTM E84) Class I or A