



Designer Grain

Add a Real Wood feel to any Space
that Requires Acoustic Treatment

Be Heard



Designer Grain

Acoustic Treatment in Complete
Harmony with your Décor

Designer Grain finish acoustic products are designed to add a real wood feel to any space that requires acoustic treatment. Managing noise in your spaces shouldn't require you to go back to the drawing board with the interior design, potentially ruining your carefully-thought-out look. These products are designed to be as unobtrusive as possible, complementing your existing aesthetic, rather than taking it over. Whether your space calls for a rustic, cabin look, or for slick minimalism; one of the neutral wood grain textures in the range will fit right in. All while providing the high quality acoustic performance that Primacoustic is known for.



Sound Absorption

Based on 1.5" (38mm) Thick,
Surface Mounted:
ASTM C423-02a & E795-05
NRC: 0.90

Fire Rating

ASTM E84-11b - Class A/1
CAN/ULC-S102-10 - Class A/1
Europe - EN 13501-1 - Class B-s2, d0
AUS/NZ - AS/NZS 1530.3 - (I)0, (S)0,
(H)0, (Sm)3

Installation Options

- Suspended from solid or hollow backed ceilings.
- Looped around ceiling elements such as crossbars or pipes.
- Suspended from a T-bar drop ceiling (additional hardware required).



Construction

Core Materials:

Formed, semi-rigid inorganic glass wool.

Density: 6.0b/ft³ (96kg/m³)



Finish:

Glass wool tissue micromesh sealed with pre-printed latex coating.

Recyclable: Up to 51% Recycled content.

Accolades



BIM data available at

www.primacoustic.com/bim-library

BROADWAY Beams

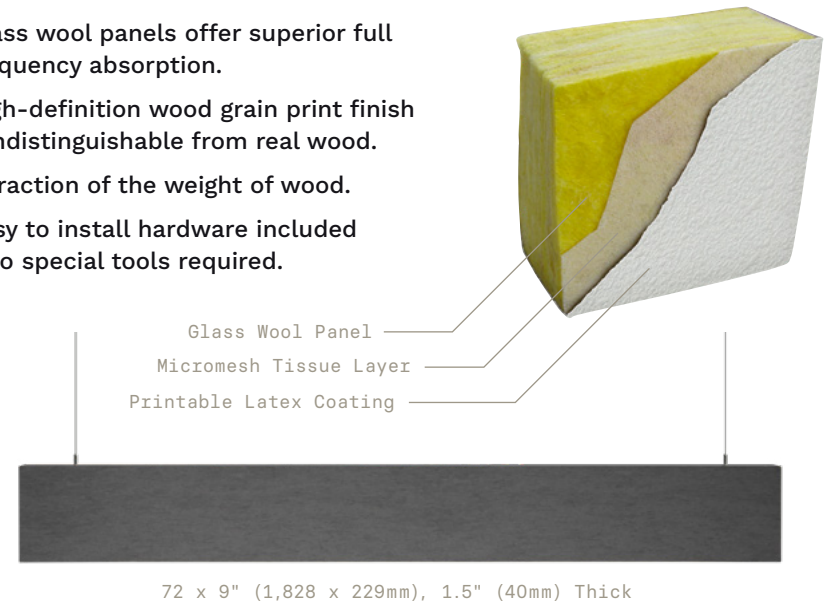
Glass Wool Acoustic Baffles

Large rooms present a range of acoustic challenges when it comes to controlling reverb and ambient noise. Ceiling baffles are a convenient solution when adding panels to the walls isn't an option. Made from high density glass wool, these unobtrusive low-profile baffles are designed to tame acoustic anomalies in large spaces with low ceilings, such as community halls, conference rooms, meeting spaces and houses of worship.



Benefits

- Glass wool panels offer superior full frequency absorption.
- High-definition wood grain print finish - indistinguishable from real wood.
- A fraction of the weight of wood.
- Easy to install hardware included - no special tools required.





ECOSCAPES Slat Wall

PET Acoustic Panels

EcoScapes panels are made from PET (Polyethylene Terephthalate), a versatile recycled plastic made from water and soda bottles that offers high durability and elasticity, and fantastic acoustic performance. EcoScapes Slat Wall panels comprise a high performance PET acoustic panel for sound absorption, overlaid with real wood veneer MDF slats, for diffusion. Combined, they will noticeably reduce echo and reverberation in a space.

These panels also make desirable design elements, designed to sit alongside modern, minimalist, architectural styles. They'll blend in so seamlessly, visitors may not even realize their true purpose.



Sound Absorption

ASTM C423

A-Mount – NRC: 0.55
Panel is mounted directly to wall

C25-Mount – NRC: 0.90
Panel is mounted on 1" thick furring strips, spaced 24" apart. Cavities are filled with strips of 1" thick Telafill PET.

C50-Mount – NRC: 0.95
Panel is mounted on 2" thick furring strips, spaced 24" apart. Cavities are filled with strips of 2" thick Broadway Glass Wool.

D20-Mount – NRC: 0.70
Panel is mounted on ¾" thick furring strips, spaced 12" apart. Cavities are left empty.

Fire Rating

ASTM E84 - Class A

Installation Options

- Screwed directly onto the wall.
- Mounted with construction adhesive.
- Screwed onto furring strips (space behind increases bass absorption and leaves room for extra filler material).



Construction

Materials:

Panel: Heat-bonded PET fibres
Slats: E0 / B1 MDF
Veneer: Wood, Varnished.

Density: 9.11lb/ft³ (145kg/m³)

Recyclable: Panel constructed with up to 50% post-consumer PET. 100% recyclable. Off-cuts and manufacturing waste are recycled where possible.

No VOCs, No binders, No Formaldehyde. Odourless, Non-allergenic and Non-irritant. Does not shed. Safe to handle without protective equipment.



Accolades



BIM data available at
www.primacoustic.com/bim-library

Benefits

- EcoScapes panels are Fire Rated and LEED certified, free of hazardous chemicals, do not shed or give off any odour, and are non-allergenic/non-irritant.
- Panels combine sound absorption and diffusion.
- Slats are finished with one of four real wood veneer finishes to give a touch of tasteful, high-end style.
- Slats come pre-varnished making them easy to clean.
- Can be cut to fit any area or make room for outlets.
- Can be tiled to seamlessly fill entire walls.

31.7 x 98.4"
(806 x 2,500mm)
0.8" (21mm) Thick



PET Panel
MDF Slat
Wood Veneer





Ready to Be Heard?

Primacoustic offers acoustics solutions for all types of spaces, big or small. Visit our website to see our full product offering and get educational resources and inspiration for your project.

If you have any specific questions, our expert team is available to answer any questions you have. Email info@primacoustic.com or give us a call at (604) 942-1001.

[Visit primacoustic.com](https://www.primacoustic.com) to learn more