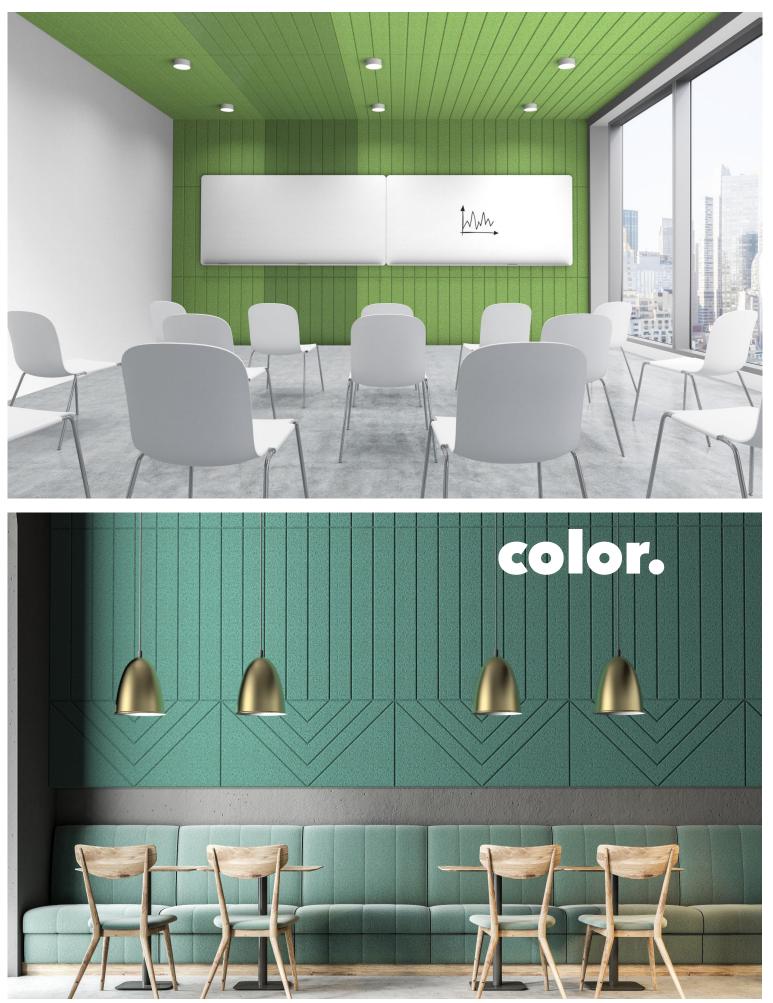
Envirocoustic™ Wood Wool Designs

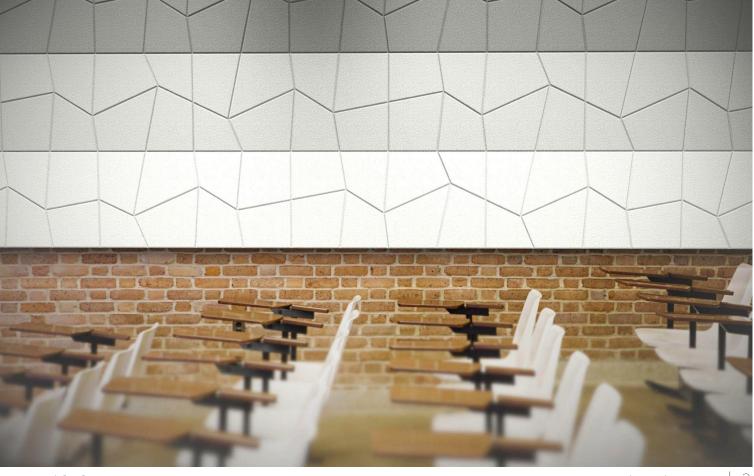
STOP NOISE

ACOUSTICAL SURFACES INC.



Acoustical Surfaces



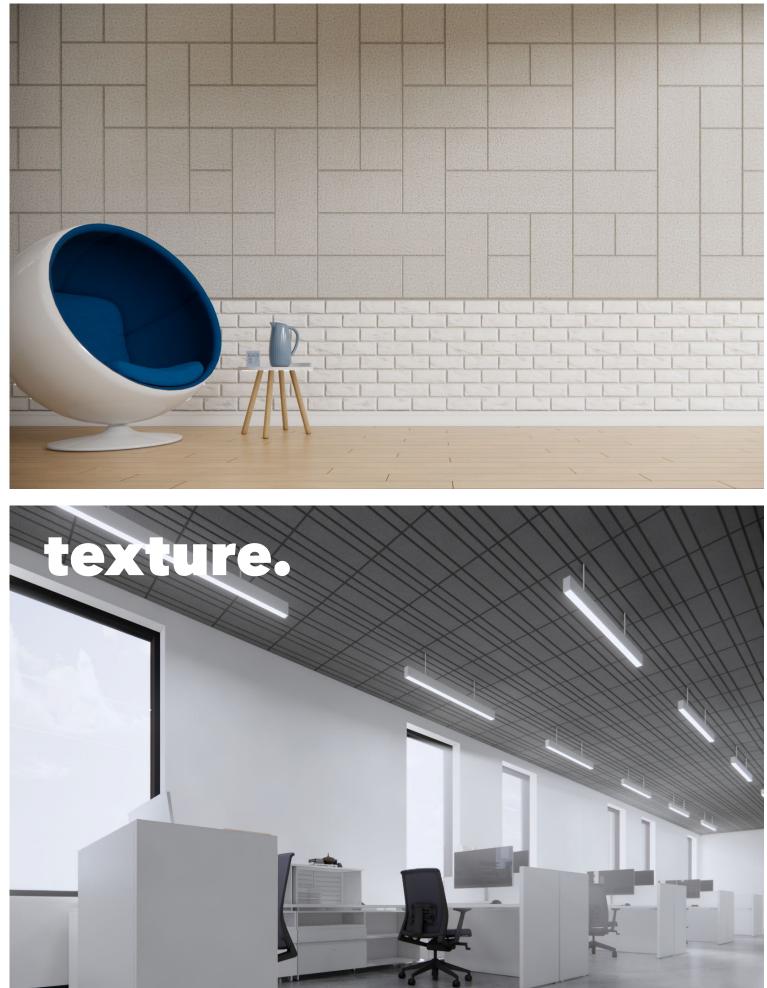


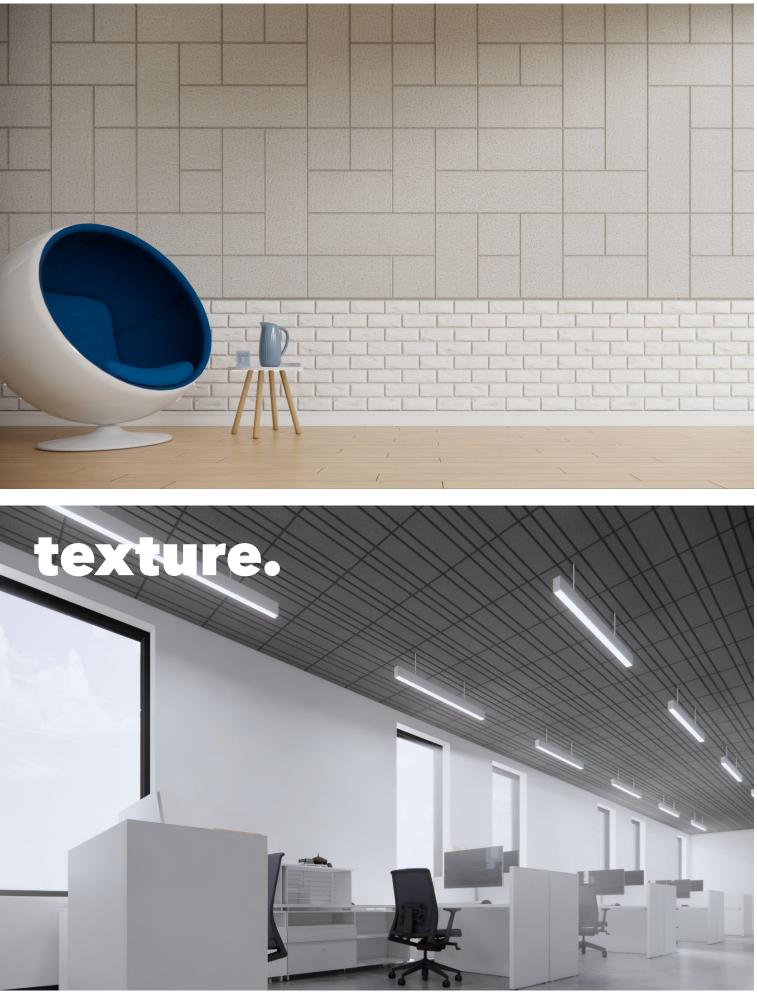


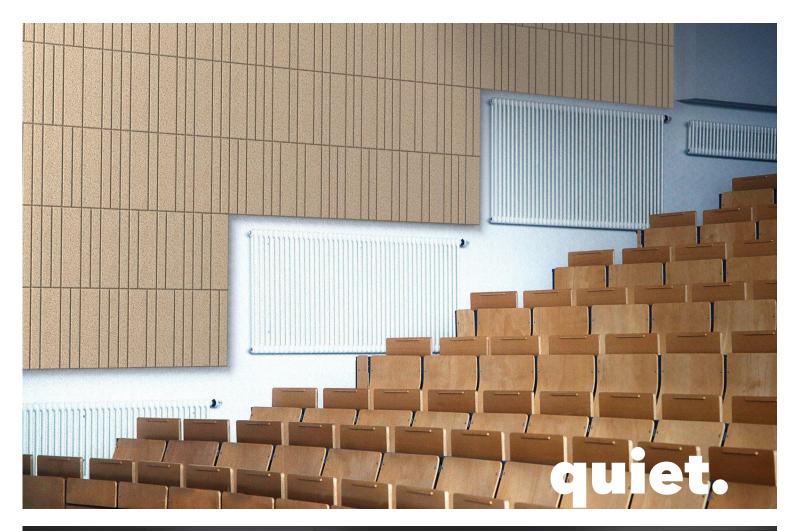




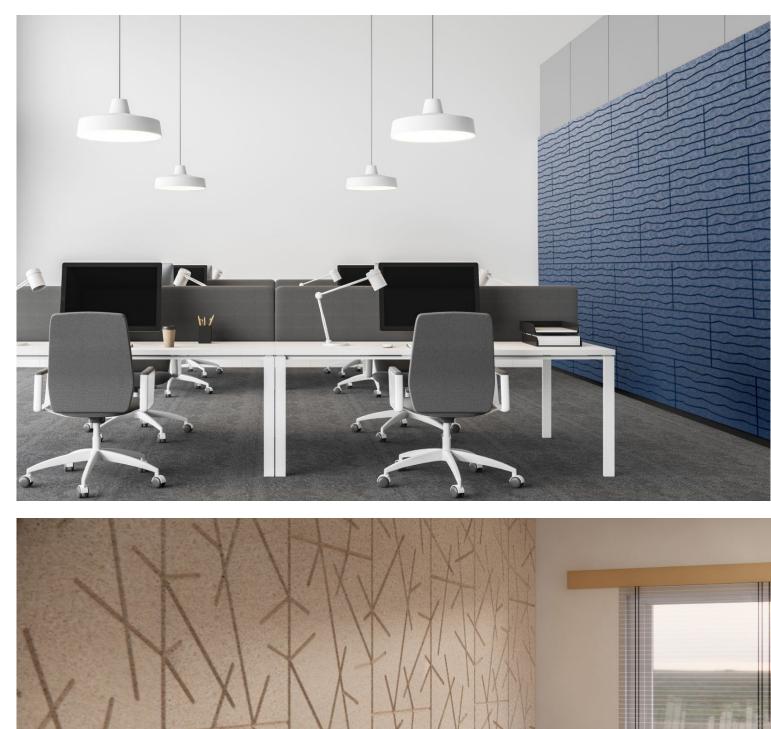
Acoustical Surfaces









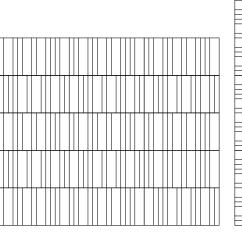




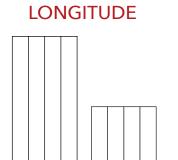
Acoustical Surfaces

Acoustical Surfaces

design overview.

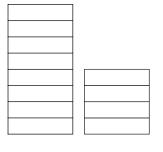




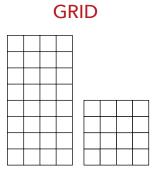


DOWNHILL

LATITIUDE



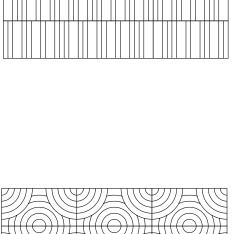
UPHILL



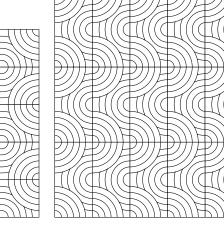
CROSSED

ASKEW

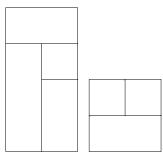
ARROW



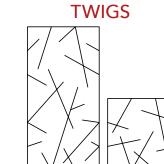
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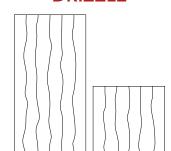
PANES



CURRENT

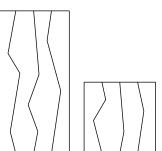


DRIZZLE



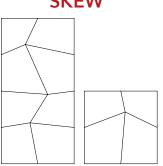
METRO

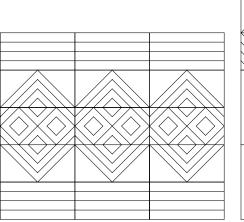
CRACKLE

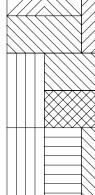


STRATA

SKEW

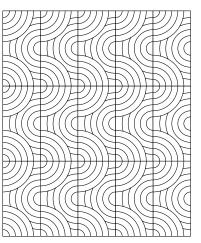




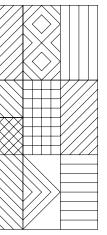




flexible. **Envirocoustic Wood Wool** Designs can be installed vertically or horizontally.



variable. Panels can be rotated to create infinite design variability.



mixable. Mix and match select designs to add even more variety.

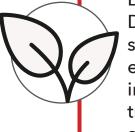
Envirocoustic Wood Wool Designs 9

product specification



Excellent Acoustic Performance Tested per ASTM C423 Standard NRC Rating Ranges (varies by mounting method) 1": 0.45 - 0.85 NRC 1 3/8": 0.50-0.90 NRC 2": 0.75-0.95 NRC

Eligible for LEED Credits



Envirocoustic Wood Wool Designs meets CDPH V1.2 standard for low VOC emissions, is available in FSC, and has material transparency documents available.

Size

24" x 24" (610 mm x 610 mm) 24" x 48" (610 mm x 1220 mm)

Thickness

1" (25 mm) 1 3/8" (35 mm) 2" (50 mm)

Edge

Beveled

Installation

Direct Attach

Acoustic Backer (Optional)

1" Cellulose Fiber Acoustic Backer 2" Cellulose Fiber Acoustic Backer

Resources

Available for Download at acoustical surfaces.com

Primed

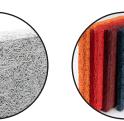
White

- CAD Files
- Data Sheets
- CSI Specifications
- Installation Instructions
- Full Test Reports
- Sustainability Documents

Finishes



Primed Clear



Painted







Fire Resistance

Safe to use in any application. Envirocoustic

Wood Wool is Class A Fire Rated per ASTM E84, and also passes the rigorous NFPA 286 fire test.

Responsible Creation Made from three natural ingredients: wood fiber, cement, and water.

10 Envirocoustic Wood Wool Designs

large spaces.

small spaces.

your spaces.



STOP NOISE ACOUSTICAL SURFACES INC.

123 Columbia Court N. Chaska, MN 55318 www.acousticalsurfaces.com | 1-800-854-2948 sales@acousticalsurfaces.com