

MODE
ACOUSTIC

brought
to you by



**LET'S
CLEAR
THE
AIR.**



You consider
more than good
looks when
designing spaces.
We do, as well.

Clear the air with Mode Acoustic.
Together, we'll create spaces that
are as functional and conducive
to great experiences as they are
beautiful and practical.





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NOISE is
a problem.

Excessive noise levels within office, retail, institutional, and hospitality spaces disrupt productivity, concentration, and overall comfort for occupants.

50%+ of office workers are unhappy with the noise levels and privacy in modern offices.¹

1 of every 4 words spoken is not understood in modern classrooms across the USA.²

#1 complaint among hotel guests across the country is excessive noise in guest rooms.³

Noise has increased in hospitals by over 50% since the late 70's , making sleep and healing difficult.⁴

Need a CEU?

Email hello@modeacoustic.com to schedule a live or online session.

1-New York Times

2-Seep, Glosemeyer, Hulce, Linn & Aytar Study

3-Gensler Workplace Survey

4-Busch-Vishniac

WOOD. FELT.
and **FABRIC.**

Visual warmth of Wood.
Versatility of Felt.
Functionality of Fabric.

Mode Acoustic helps you control noise and achieve superior sound environments with a variety of surface options.

Mode Acoustic Wood Ceiling Baffles shown in walnut



Acoustic

WOOD.

Mode Acoustic Wood combines sustainable materials, superior sound absorption, and stunning finishes to create beautiful, functional, and eco-friendly interiors.



Welcome to the next generation of **WOOD SURFACING.**

- 80% the weight of traditional MDF panels, for less installation cost.
- Dramatically lower carbon footprint when compared to millwork.
- Mode Acoustic Systems average 28% lower cost than MDF systems.

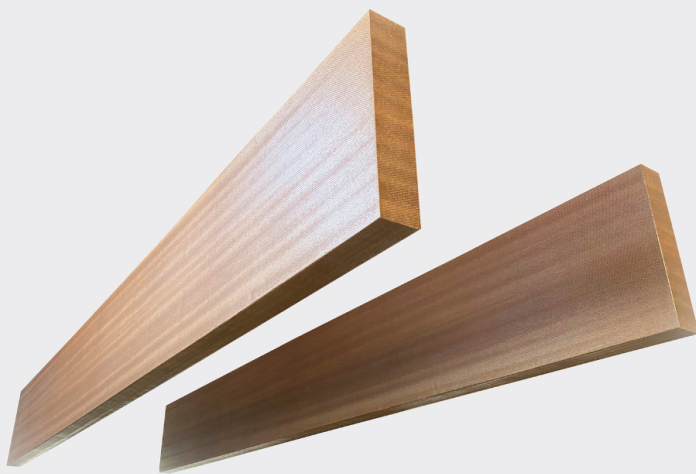


MODE ACOUSTIC WOOD
WALL PANELS & PLANKS

Our architectural finishing systems are thoughtfully designed to effortlessly cover expansive surfaces with simplicity, elegance, and functionality. By combining universal and custom hardware, these systems transform ordinary walls into striking ambient or accent features while addressing sound challenges within a space.

Mode Acoustic Planks are available in 4' or 8' lengths and measure 6" in width, making them ideal for both large-scale applications and accent areas. They offer the sound-absorbing benefits of acoustic panels with the timeless look of wood boards. Custom lengths are also available—contact us to learn more!





WOOD CEILING BAFFLE

Bring the warmth of wood to your modern design. This is real wood surrounding an acoustic core. The price is right and the installation options are flexible.

Need lighting?

We offer integrated LED options.



WOOD CEILING CLOUD

Get the beauty of wood and the benefits of acoustic clouds in one package.

Mode Wood Acoustic Ceiling Clouds add depth and sophistication, blending seamlessly with modern or traditional interiors. Excellent performance makes them a perfect choice for spaces where form and function meet.



WOOD CEILING PLANK SYSTEM

Designed in convenient 3-plank sections, this system is ideal for large spaces or adding accents. Combining the sound properties of acoustic panels with the elegance of wood, they reduce noise without requiring additional materials. Mode Acoustic Wood Planks are eco-friendly as well as budget-conscious.

Mode Acoustic Wood Ceiling-Herringbone Plank System



WOOD CEILING-HERRINGBONE PLANK SYSTEM

The striking look of a wood herringbone ceiling with modern performance is much simpler than you might think. The design consists of four-foot-long planks that are six inches wide, making this perfect for both large areas or accents.



WOOD WALL & CEILING PLANK SYSTEM

Planks are perfect for large areas or accents. Get all the sound absorbing properties of acoustic panels with the appearance of wood!

WOOD WALL PLANK-ARC

The drama and beauty of a curved wood surface with a high Noise Reduction Coefficient (NRC). Suitable for both wall and ceiling applications.

- Lightweight design results in reduced installation cost & effort
- Only 1 3/16" thickness
- Uses 50-75% less space than MDF system
- Can apply directly to drywall



White Oak RM



Japanese Sen FC



American O



100+ WOOD
SPECIES
AVAILABLE

Walnut Burl



Cedar Charred FC



Makore Block
Mottle QC



Recon Metro



Maple Whi



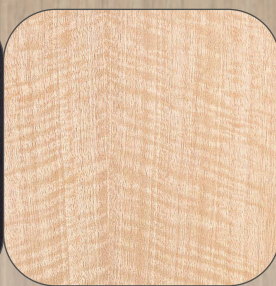
an Cedar QC



Wenge QC



Anigre Figured QC



Walnut RM



Recon
Chinchilla QC



White FC



Paduak, Brazilian FC

**QuickShip convenience
on oak & walnut options**



**view all
available
species**

Mode Acoustic Wood Panels shown in douglas fir



ACOUSTIC WOOD SPECIFICATIONS

Distributor: Surface Materials
Products: Panels, Baffles, Clouds, Planks, Ceilings
Country of Origin: Worldwide. Manufactured in USA

Physical Properties

Finish: Pre-Finished
Facing: Micro-perforated AA Grade Wood Veneer

Performance

Wood Acoustic Products NRC: .80 - 1.12

Warranty

5-Year Warranty Against Manufacturer Defects

Environmental Attributes

56% Recycled Fiberglass Core
LEED Credit Eligible
FSC Upon Request

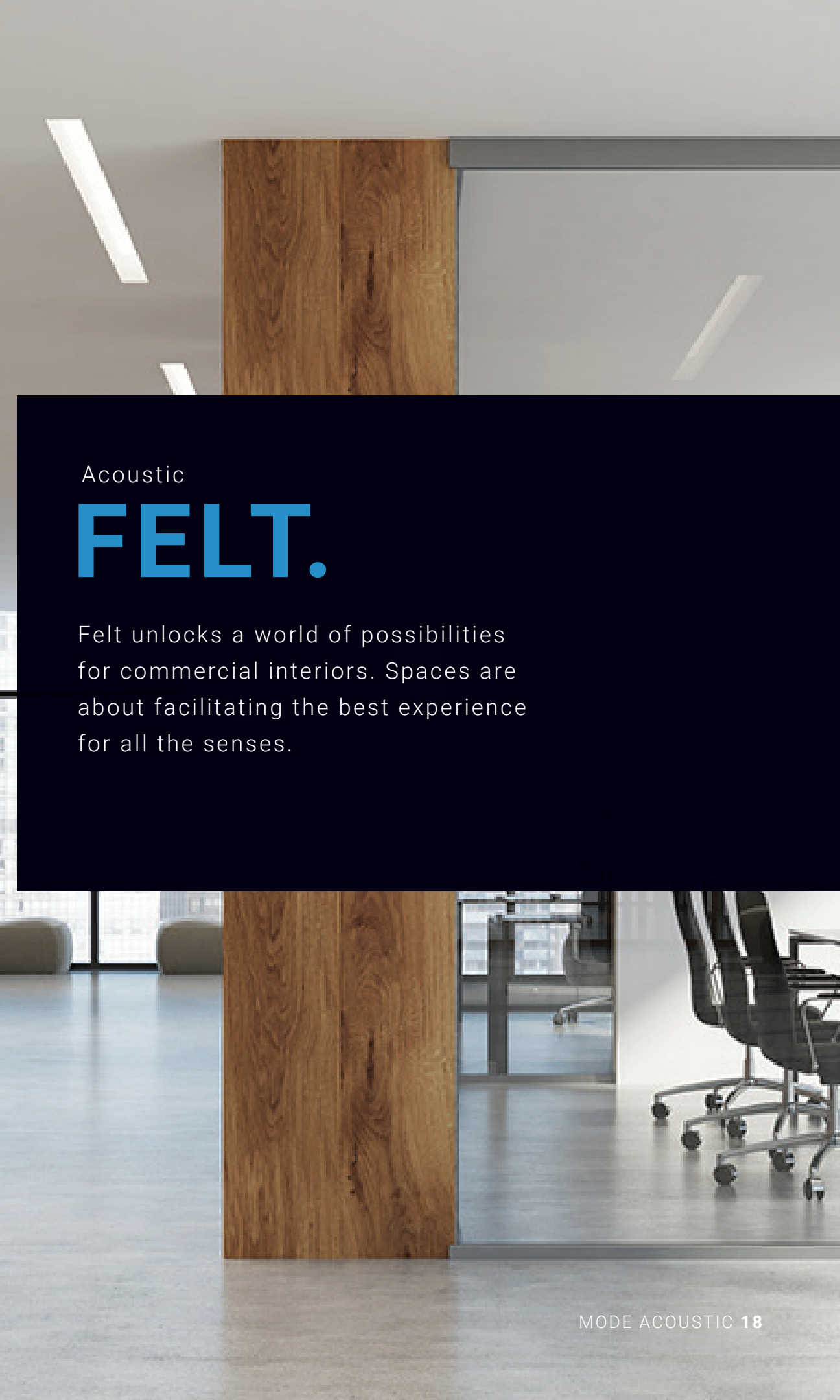
Pro Tips

- Digital graphics on wood acoustic panels available
- Planks made for walls & ceilings
- Integrate LED lighting into wood baffles
- Use 2x2 or 2x4 acoustic panels for ceiling grids



Mode Acoustic Felt Wall Step Panel System shown in ash, smoke & sunset



A modern office interior featuring a large wooden partition in the foreground. In the background, there are glass-walled offices with black frames and ergonomic office chairs on wheels. The floor is a light-colored, polished material.

Acoustic

FELT.

Felt unlocks a world of possibilities for commercial interiors. Spaces are about facilitating the best experience for all the senses.

Sustainable & Sophisticated Sound Solutions: **EXPERIENCE THE VERSATILITY OF** Mode Acoustic Felt

- 0.45-1.70 NRC
- Easy Installation
- Class A Fire Rating
- 100% Polyester 60% Recycled



FELT WALL-HIVE

Create just the right amount of visual interest by mixing multi-dimensional and multi-color Mode Acoustic Hive panels.



FELT WALL-STEP

Multi-dimensional and multi-color, this system brings modern appeal to this acoustic wall solution. Up to 96" by 36" sections contain hollow channels, or ribs, allowing for up to three colors. Noise is attenuated as it enters the ribs and then again once the frequencies are inside the chamber. The Step Panel System provides 1.05 NRC!



Mode Acoustic Felt Wall Grill shown in oak



FELT WALL-GRILL

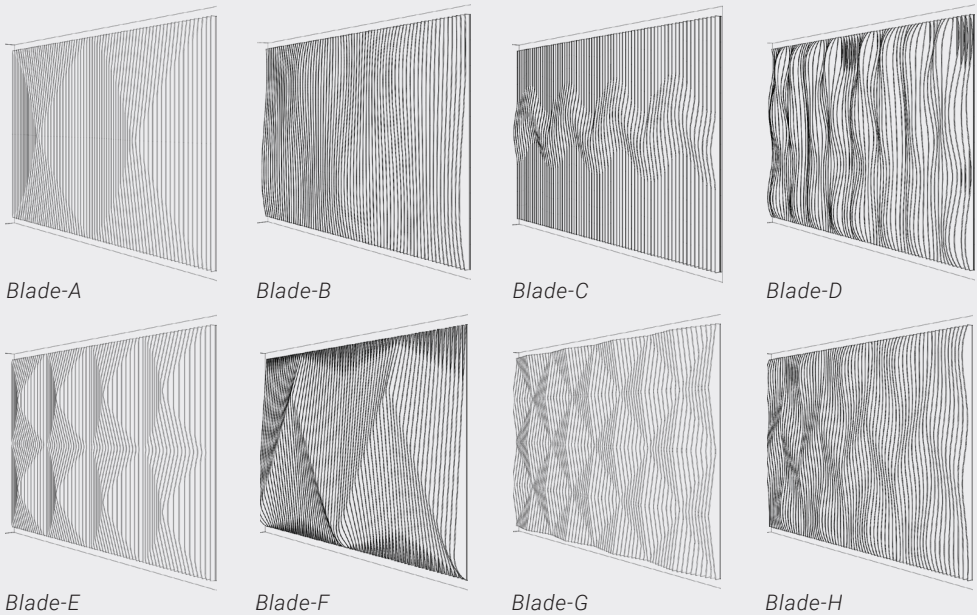
The perfect blend of natural beauty and practical functionality with Felt Grill, combining the warmth of wood with the performance of felt. Specifically crafted for gridded ceilings and standard walls, this system installs in minutes. Our fully integrated Feltware system for ceilings and felt clips with z-bar for walls ensure effortless installation. The built-in air gap behind the panels delivers an impressive 1.05 NRC. Available in four wood species, Felt Grill transitions seamlessly from ceiling to wall, reducing reverb without the need for additional materials.

FELT WALL-BLADE

Give your walls movement and flow with Mode Acoustic Blade systems. Choose from eight different designs. Easy installation and adaptability as wall or ceiling solutions make this the perfect choice.

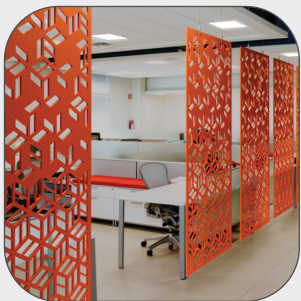


Blade Designs *(inquire for other options)*

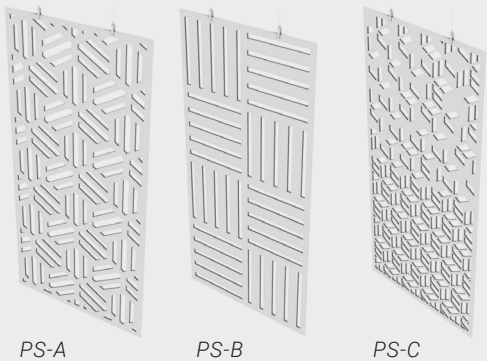


FELT SCREEN-DIVIDE

Reduce sound and provide privacy with these easily modifiable screens. Each screen ships with the cutout pieces still intact, meaning you can choose how much privacy and noise blocking is needed.



Popular Designs *(inquire for other options)*



Graphite mode-06

Ash mode-05

Pebble mode-04

Slate mode-03

Smoke mode-02

Frost mode-01

Dusk mode-07

Sand mode-13

Toast mode-14

18 COLORS

Flame mode-15

Sunset mode-16

Harvest mode-17

Meadow mode-18

Grove mode-09

Arctic mode-10

Slate Blue mode-08

Deep mode-11

Ink mode-12

4 WOODS

view our most
up-to-date palette



Birch mode-birch

Oak mode-oak

Barn Wood mode-barn

Walnut mode-walnut

MODE ACOUSTIC 24

FELT WALL TILE SHAPES

Mix and match dozens of available and easy-to-install shapes that provide instant style and instant sound absorption. For added performance, add the available panel standoffs.



Shape Options (*inquire for other options*)



Triangle
any size up to
48" diameter



Circle
any size up to
48" diameter



Hexagon
any size up to
48" diameter

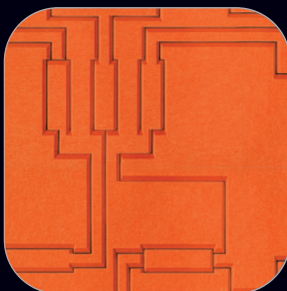
MODE ACOUSTIC FELT WALL-TILES ETCHED

Bring dimensional graphic interest to your acoustic wall paneling with our Acoustic Felt Reveal Collection.



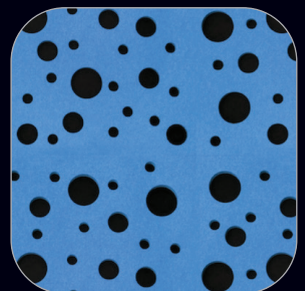
FELT WALL-TILES REVEAL TORRENT

Through-cut, diagonally broken lines reveal the black felt beneath. 24mm thick.



FELT WALL-TILES REVEAL DIODE

Through-cut, technology inspired pattern revealing the black felt beneath. 24mm thick.

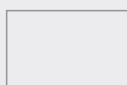


FELT WALL-TILES REVEAL POLKA

Through-cut, multi-sized dot pattern revealing the black felt beneath. 24mm thick.



Diamond
any size up to
48" diameter



Rectangle
any size up to
48" diameter



FELT WALL-TILES
GROOVE STRIA
V-etched, diagonal
line sets. 12mm thick.



FELT WALL-TILES
GROOVE DOODLE
V-etched, tileable,
wavy organic lines.
12mm thick.

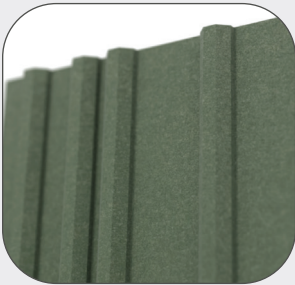


FELT WALL-TILES
GROOVE METRO
V-etched, interwoven
line sets. 12mm thick.



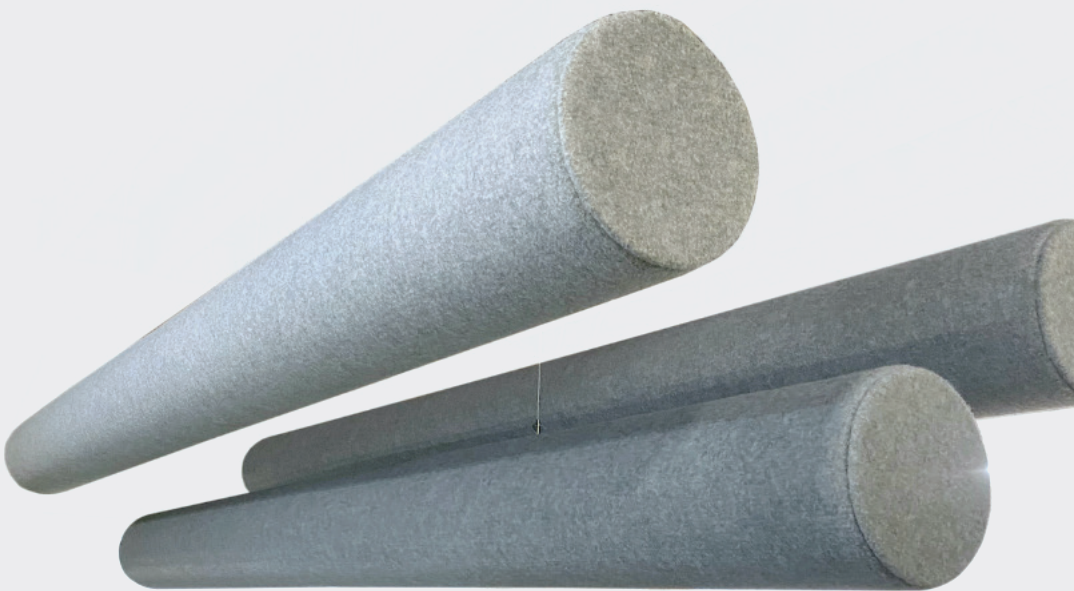
FELT WALL-SLAT

With two layers of premium recycled felt, our slat panel system offers simple texture and color variations that make a room come alive. The 12mm slats are available in four colors and the 22.75" wide sections can be placed end to end to cover large areas with 0.65 NRC!



FELT WALL-RIB

Enhance your walls with depth and character using our acoustical felt, designed for superior sound performance. Each channel features beveled edges on all sides, ensuring seamless panel connections. The rhythmic lines add a sense of spaciousness, while in-field trimming is quick and effortless. Plus, our innovative installation system minimizes the need for hardware.



MODE ACOUSTIC BAFFLES

FELT CEILING BAFFLE-BOX

It's a mainstay style in today's acoustic baffle design, but the exceptional performance is anything but standard. This product comes in four popular lengths, three heights, and offers five different mounting options.

Need lighting?

We offer integrated LED options.



FELT CEILING BAFFLE-BEAM

Standard in final appearance, the Mode Acoustic Felt Baffle Beam features a completely re-imagined construction method that allows flush, flat butt-ends to easily join. The no-hardware system gives you the ability to connect baffles end-to-end and seamlessly span large spaces.



FELT CEILING BAFFLE-TUBE

As workspaces become open, ceilings are the logical consideration for impactful noise reduction. The Mode Acoustic Baffle Tube doesn't fall flat on style. This organic design, with its internal aluminum structure, is more durable and very cost-effective. At 0.95-1.7 NRC, this product offers the highest performance in the category.





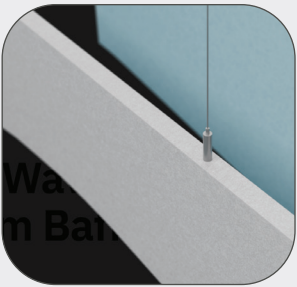
FELT CEILING BAFFLE-TRUSS

Hang on any center with a number of height and width choices. It's a more streamlined look in comparison to a traditional box baffle. Hardware and installation options are just as simple.



FELT CEILING BAFFLE-24MM

No muss, no fuss. It's our simplest baffles to date. One single-thickness, straight, blade baffle. That's it.

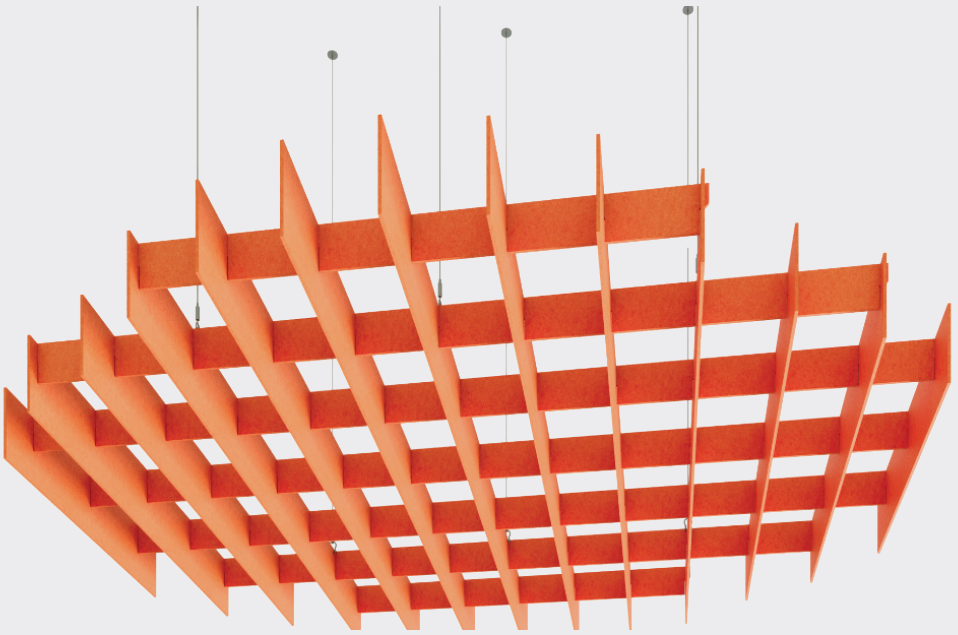


FELT CEILING BAFFLE-WAVE

Inject visual energy from above with this dynamic baffle solution. Mode Acoustic Felt Wave proves that simple and cost-effective acoustic solutions need not be boring.



Mode Acoustic Felt Ceiling Baffle-Wave shown in several colors



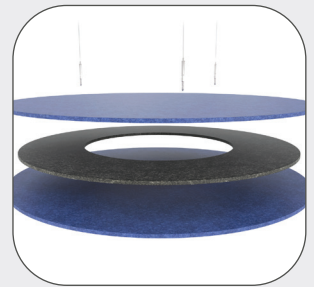
MODE ACOUSTIC FELT CLOUDS

FELT CEILING CLOUD-WAFFLE

The name is unmistakable. Flat-packed for cost-effective and eco-friendly shipping, it easily builds on-site and suspends in a matter of minutes.

FELT CEILING CLOUD-STRATUS

Layered rounds of sound absorption from above. This smart, shallow design allows for high or standard ceiling application.



FELT CEILING CLOUD-GRID SYSTEM

Don't care to hide your ceiling grid system? This acoustic solution requires no hardware and could not be easier to install. Simply lift the X-shaped cloud up to an empty space at an angle, rest the notches on the grid, and move on to the next one.



Mode Acoustic Felt Wall Rib shown in slate blue



DYNAMIC OPTIONS
in tune with your sound
specifications.

ACOUSTIC FELT SPECIFICATIONS

Distributor: Surface Materials
Product: Mode Felt Panels

Physical Properties
Content: 100% Polyester, 60% Recycled
Thickness: 0.5” or 12mm
Panel Size: 48” x 108”

Performance
Fire Resistance: ASTM E 84 Class A
NRC Rating: 0.45-0.90

Warranty
10 Year Warranty

Eco-Sensitive Solutions
Greenguard Gold Certified
EPD
Intertek



Mode Acoustic Fabric Dimensional Wall & Ceiling Panels shown in aloe

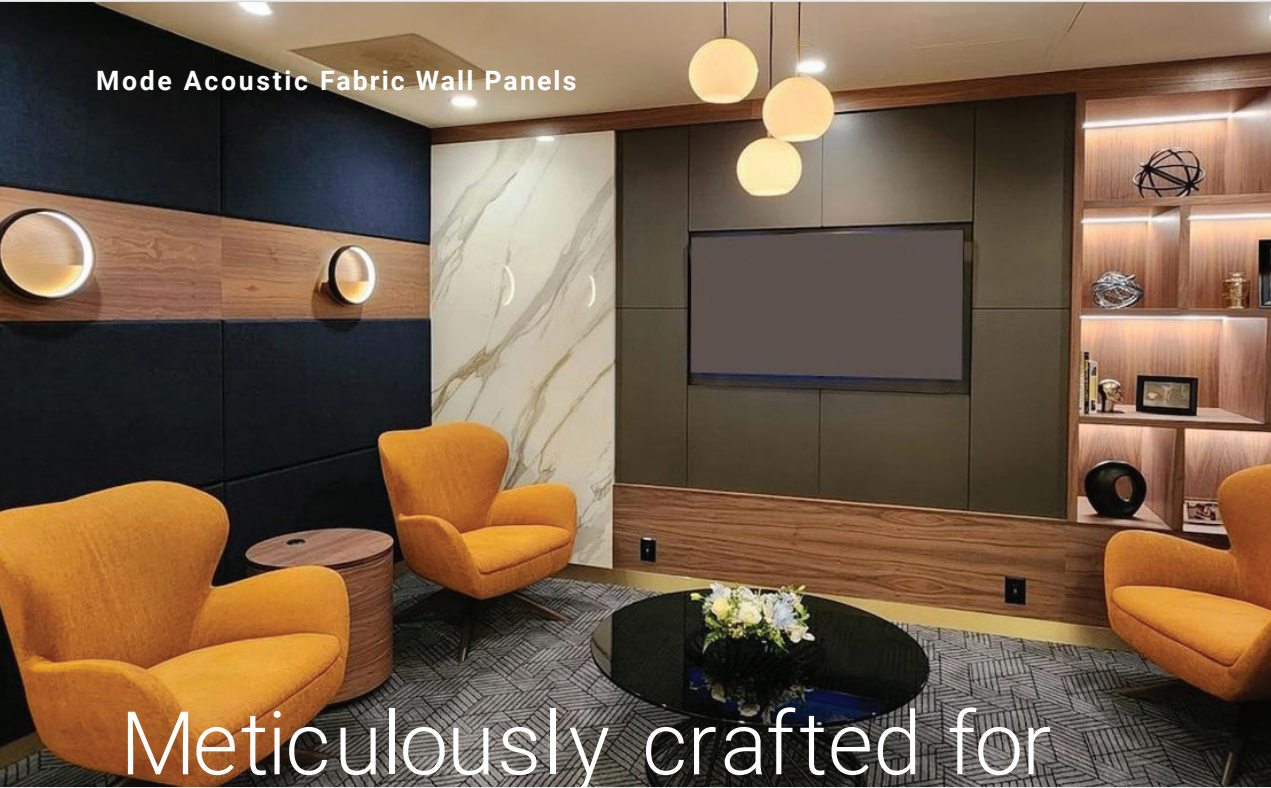
Acoustic

FABRIC.

Mode Acoustic Fabric combines elegant aesthetics with exceptional sound absorption, offering versatile, eco-friendly solutions for beautifully functional spaces.





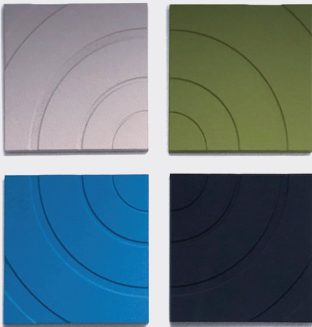


Meticulously crafted for **QUALITY SPACES**

- Fabric is adhered using patented VACU-BOND® process
- Highest-quality fiberglass core with hardened edges for stability
- Corners are tailored for a beautifully finished product
- Additional impact protection available
- Easy to install

FABRIC WALL PANEL

It doesn't come much simpler, or more cost effective than this. Choose from a variety of standard size and thickness options to accommodate your budget.



FABRIC WALL PANEL-DIMENSIONAL

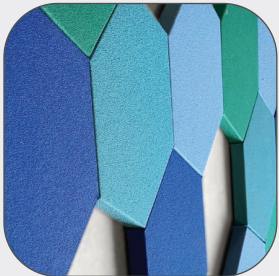
Our patented dimensional acoustic panel designs offer unique aesthetics that no one else offers in the market. Exceptional form meets high-powered function! These panels provide excellent sound control and NRC values.

**View fabric color options and request
overnight samples by scanning the QR code**



FABRIC WALL PANEL-HEX

An acoustical panel design with six sides that offers endless designs for any wall space. Providing crisp angles and vibrant colors, our Hex series can create that modern experience with extensive flexibility.



FABRIC BAFFLES

FABRIC CEILING BAFFLE

These simple shapes bring a fun and stylish element to any room. Our fabric-wrapped ceiling baffles are offered in many standard sizes and thicknesses to meet the acoustic demands of any application.



FABRIC CEILING BAFFLE-DIMENSIONAL

Beautifully designed environments need beautifully designed sound control solutions, enabling people to be at their best. Our patented dimensional acoustic panel designs offer unique aesthetics that no one else offers in the market. Exceptional form meets high-powered function! These panels provide excellent sound control and NRC values.





FABRIC CEILING BAFFLE-TIDE

Providing the allure of a woven motion coupled with two-tone design where the dominant color changes based on your perspective, this co-operative use of design and color offers an alternative modern look that creates tranquility and connected experiences in spaces that demand sound control.

MODE ACOUSTIC FABRIC CLOUDS



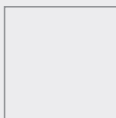
FABRIC CEILING CLOUD

These simple shapes bring a stylish and noise-free scene to any room. With the ability to mix sizes and coverings to make any space pop, our fabric clouds are offered in a variety of standard sizes to meet the acoustical demands of any application.

Need lighting?

We offer integrated LED options.

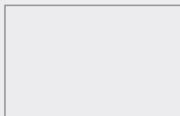
Popular Shape & Size Options *(inquire for more)*



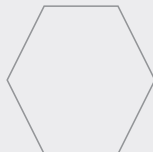
Square
Sm 24"x24"
Lg 48"x48"



Circle
Sm 24"x24"
Lg 48"x48"



Rectangle
Sm 24"x24"
Lg 48"x48"



Hexagon
Sm 24"x24"
Lg 48"x48"



FABRIC CEILING CLOUD-DIMENSIONAL

Take all the benefits of our Fabric Cloud and add dynamic surface dimension from our library of options. Our fabric clouds are offered in a variety of standard sizes to meet the acoustical demands of any application. These panels provide excellent sound control and NRC values.



COLORS FOR EVERY CONCEPT.

Select from more than 34
high-performance fabrics.



view our most
up-to-date palette

Ray

Tangerine

Paprika

Bloom

Scarlet

Woodrose

Mink

Chino

Parchment

Stucco

Lunar

Sterling

Cinder

Granite

Shale

Jet Black

Elephant

ACOUSTIC FABRIC SPECIFICATIONS

Distributor: Surface Materials
Product: Acoustic Textiles
County of Origin: USA

Physical Properties

Content: 100% Post-Consumer Recycled Polyester
Backing: None
Width: 66"
Directional: Yes Railroad: No

Performance

Panel NRC Rating: 1"=0.80 2"=1.70
Fire Rating: ASTM E-84 Class A or 1,
CAL TB 117-2013, NFPA 260, UFAC

Warranty

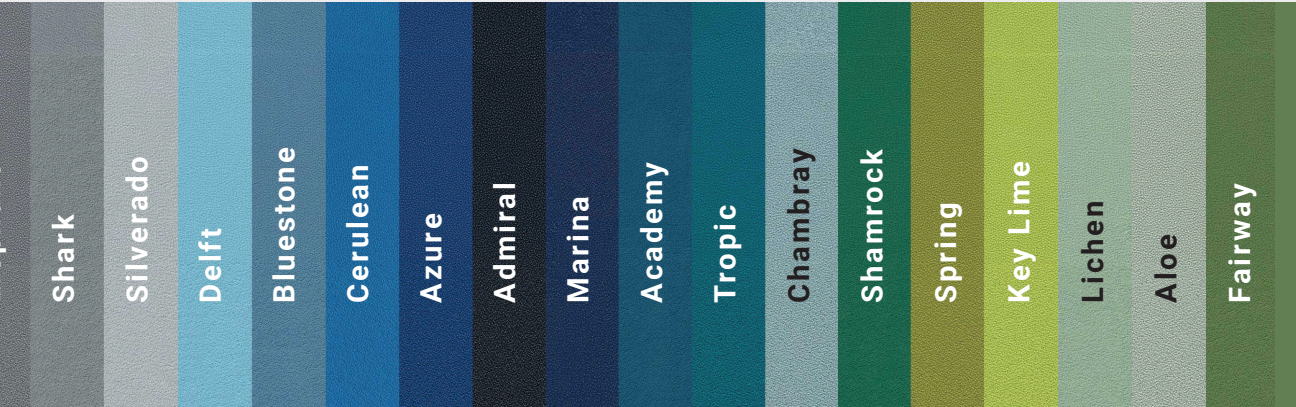
5 years

Environmental Attributes

Panels - 56% Recycled Fiberglass Core
Panels - PFAS Free

Pro Tips

- Choose your preferred panel shape & edge profile
- VACU-BOND process allows outlet & sprinkler cuts
- Standard and custom sizes available
- Use Surface Materials Digital creative for acoustic art





CUSTOM PRINTING

We print on virtually all of our acoustic surfaces. You can select from our extensive, continually expanding library of designs or express your unique vision with completely custom graphics.





On all of our solutions.

Browse our extensive library of graphic and photographic options by scanning the QR code



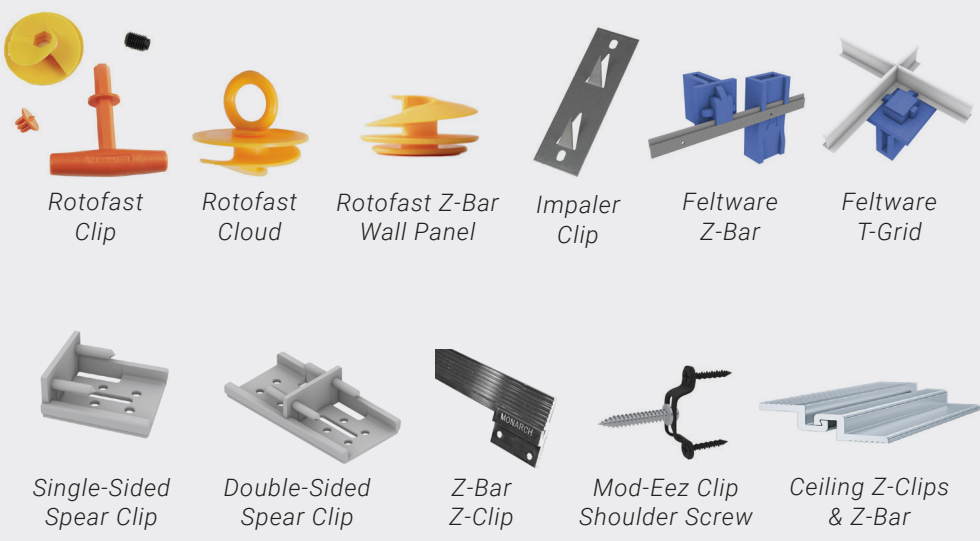
HANG IT.
ADHERE IT.
CLAMP IT.
SLIDE IT.

We stock the most popular installation hardware options customers and installers request for durable, safe and turnkey acoustic product installation.

SUSPENSION HARDWARE



PANEL HARDWARE



OTHER HARDWARE



Our Process is **EASY**



scan to schedule a consultation,
or call 440.248.0000

Solutions Consulting

Complimentary Samples

Quoting

Shop Drawings & Mockups

Customer Approval

Manufacturing

Quality Control

Delivery



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