

ACUSTI ART™ TILES

ACOUSTIC WALL TREATMENT

Peak



Interior Design Collection

A Studio of Fabric Images®

Bringing Life to Your Vision.

ARTISTICALLY SOUND

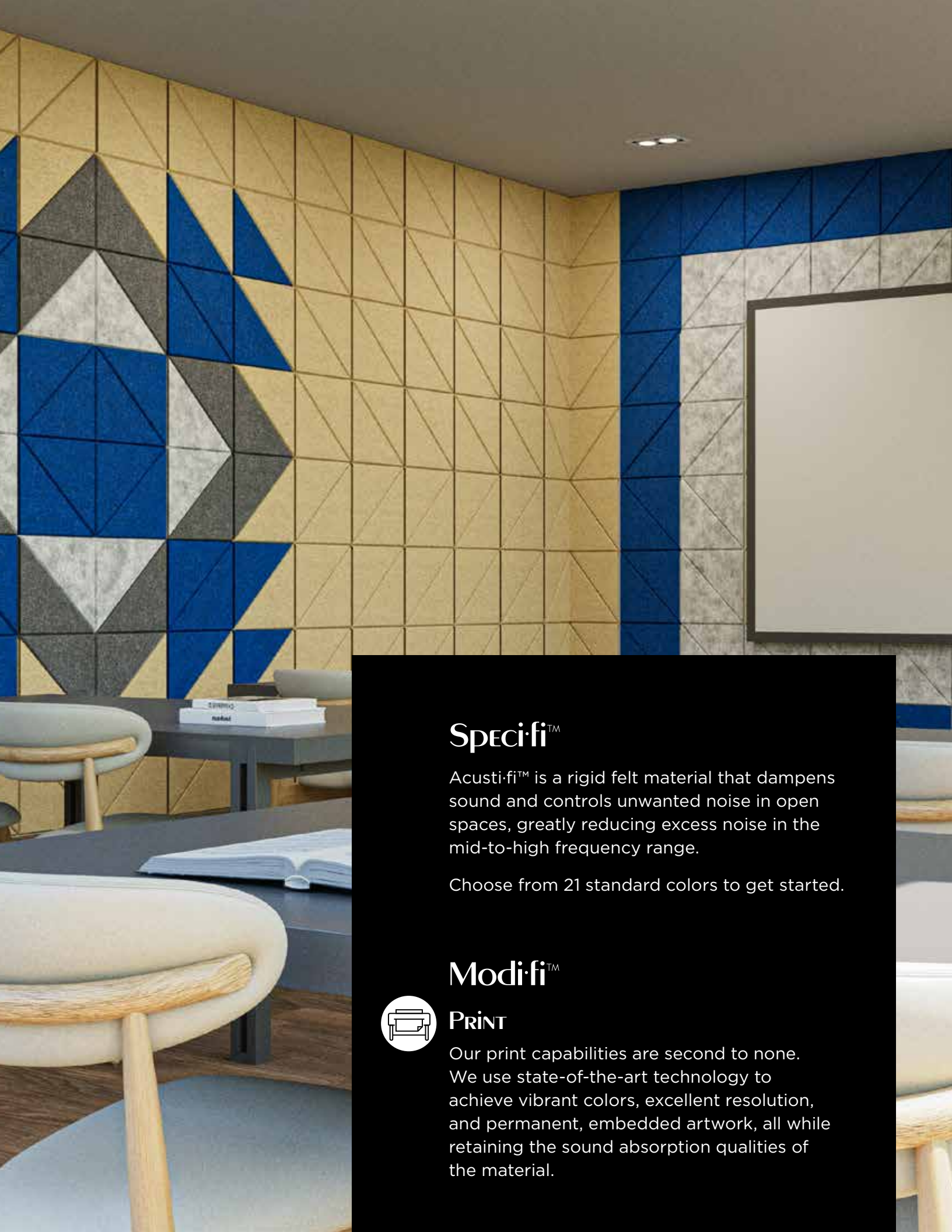
Acusti Art™ Tiles offer endless possibilities for visual design while absorbing sound and improving the overall acoustics of a space.

Our collection of acoustic tiles offers go-to solutions for creating interesting, visually impactful compositions that can be used to spot treat specific areas or entire walls.

Take the visual aesthetic even further with digitally printed artwork and designs. Printed tiles enable a more personalized approach by incorporating artwork that's specific to the space or client.

Acusti Art Tiles are good for acoustics and for the environment. Our tiles are PET felt, made from 50% recycled content, and 100% recyclable at end of life.





Speci·fi™

Acusti·fi™ is a rigid felt material that dampens sound and controls unwanted noise in open spaces, greatly reducing excess noise in the mid-to-high frequency range.

Choose from 21 standard colors to get started.

Modi·fi™



PRINT

Our print capabilities are second to none. We use state-of-the-art technology to achieve vibrant colors, excellent resolution, and permanent, embedded artwork, all while retaining the sound absorption qualities of the material.

Peak

Peak is a series of triangles used to create dynamic patterns with sharp angles and geometric structure. Each size offers the opportunity for a unique look, and all sizes can be combined for more interesting designs. Combine different colors, printed textures and artwork.

MATERIAL

9mm Acusti-fi™ Acoustic PET Felt.

MATERIAL CONTENT

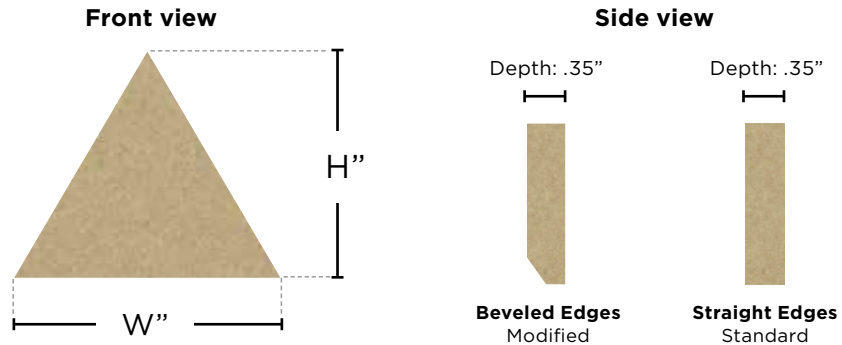
100% Polyester, min. 50% post-consumer recycled content, Formaldehyde free, NO-VOC

ACOUSTICAL PERFORMANCE

NRC = 0.45

FLAMMABILITY

ASTM E-84 Class A



SHAPES

PEAK - EQUILATERAL TRIANGLE

DIMS: 11.80"W X 10.22"H X 0.35"D

SKU: ACU-TL-PK-EQ-K20

KIT INCLUDES 20 PIECES

Standard



Modified

Print



SKU: -G

Beveled edge



SKU: -B

Example: ACU-TL-PK-EQ-K20-G = with printed design
ACU-TL-PK-EQ-K20-B = with beveled edges

PEAK - RIGHT ANGLE TRIANGLE

DIMS: 11.80"W X 11.80"H X 0.35"D

SKU: ACU-TL-PK-RA-K20

KIT INCLUDES 20 PIECES



SKU: -G



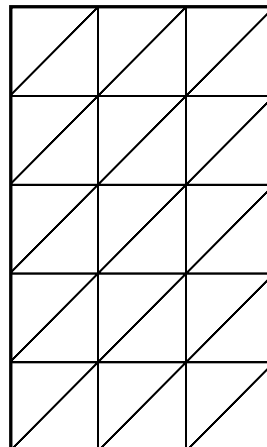
SKU: -B

Example: ACU-TL-PK-RA-K20-G = with printed design
ACU-TL-PK-RA-K20-B = with beveled edges

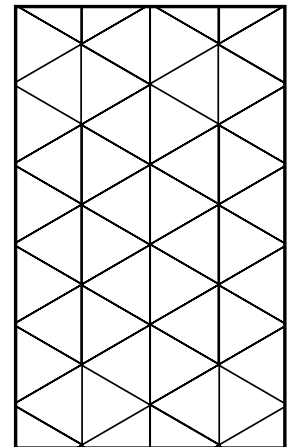
CONFIGURATIONS

Tiles can be rotated to vertical or horizontal alignment, then seamlessly connected to cover large spaces. With over 21 standard colors and 7 textures and the ability to print, the possibilities are endless.

Right Angle



Equilateral



STANDARD COLORS

Acusti-fi™ is a sound-absorbing rigid felt material designed to quiet a space in style. The sound-absorbing material is available in 21 standard colors, can be printed to match any Pantone color, can be custom printed, and beautifully accepts cutting to showcase designs, patterns and shapes.

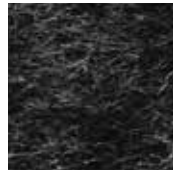
Quiet space. Quiet mind.



Crystal
(White)



Alloy
PMS Cool Gray 8 C



Coal
PMS Cool Gray 11 C



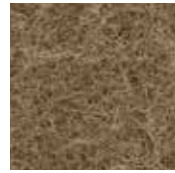
Onyx
PMS Black C



Pumice
PMS 4022 C



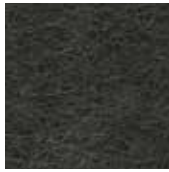
Silt
PMS 1255 C



Sandstone
PMS 4243 C



Copper
PMS 731 C



Pebble
PMS 445 C



Oil
PMS 4625 C



Amethyst
PMS 512 C



Lapis
PMS 2767 C



Sapphire
PMS 288 C



Arctic
PMS 299 C



Seaweed
PMS 2300 C



Pine
PMS 5535 C



Hibiscus
PMS 211 C



Garnet
PMS 186 C



Red Blend
PMS 4102 C



Amber
PMS 165 C



Canary
PMS 7555 C

*Slight variations in fiber color between dye lots is common.
Pantone call out is for close reference only.*

PRINTED ARTWORK

Select from standard wood grain textures or submit your own custom artwork.



Weathered
Gray



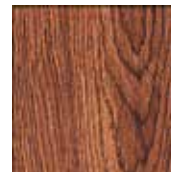
Classic
Gray Oak



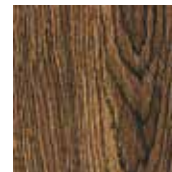
Light Gray
Oak



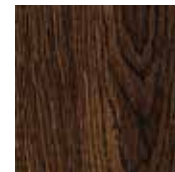
White Oak



Cherry
Wood



Walnut



Dark Walnut

INSTALLATION OVERVIEW

Required tools (Not provided)

Laser level | Carpenters level | Pencil | Utility knife

Included materials

Acusti Art Tiles | Mounting tape

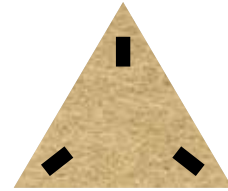
Read installation instructions thoroughly before beginning installation.

STEP 1: PREP THE SURFACE

Proper adhesion requires a clean, dust free surface; make sure to clean the wall before applying tiles.

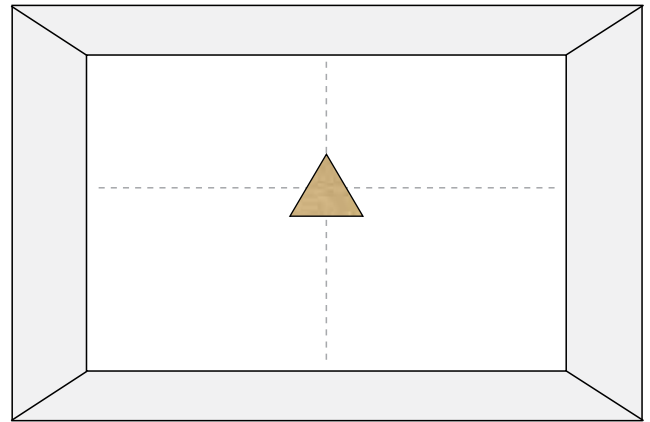
STEP 2: APPLY TAPE TO TILES

Apply sections of double-sided tape to each piece based on the image to the right. Position tape no less than 3/4" from the edge and space evenly for the best hold. Rub tape into felt to form a strong bond.



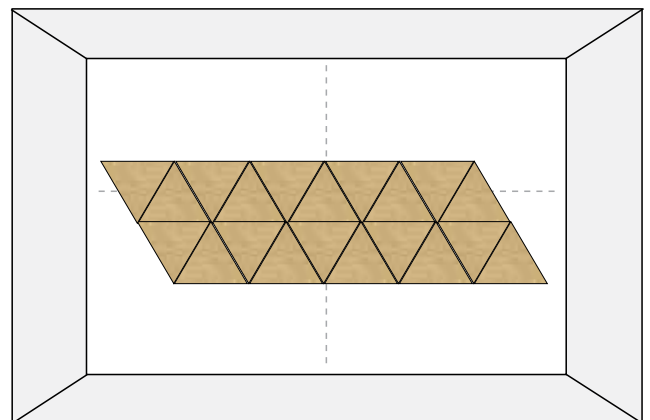
STEP 3: MOCK UP FIRST TILE

Determine your starting point on the wall. Make sure the first piece is level as each new piece will build off of the first. Peel off the tape backing and firmly press against the wall, holding for 3-5 seconds.



STEP 4: BUILD YOUR COMPOSITION

Once your first piece is secure, proceed with your layout piece by piece.



Acusti·fi™

Material Specifications

Description

A elegant rigid felt with matte finish designed to absorb acoustical noise. Tackable, impact resistant, bacteria resistant, moisture resistant, installation friendly.

Application

Offers acoustical clarity when introduced within an environment in applications for walls, ceilings, partitions and other design solutions.

Size / Weight

3/8" (9mm) x 4ft x 8ft (+/-) sheet
8.5 lbs / sheet (3.85 kg)

Material Content

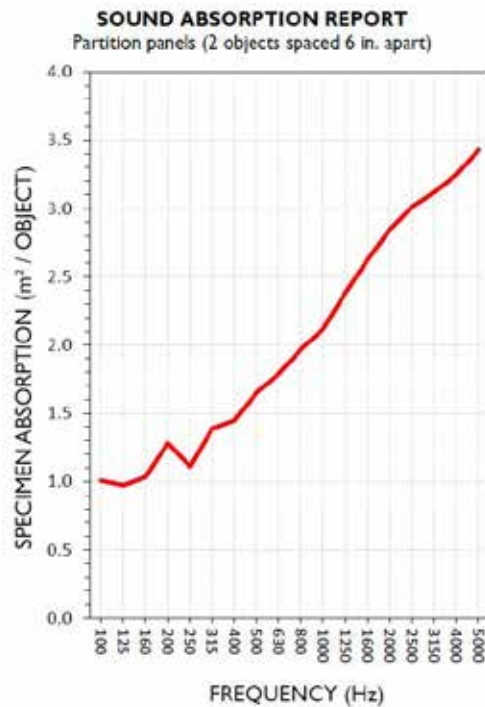
100% Polyester, min. 50% post-consumer recycled content, Formaldehyde free, NO-VOC

Acoustical Range

ASTM C 423 - SA = 0.30 to 0.98
ASTM E 1264 - NRC = 0.30 to 1.0

Flammability

ASTM E-84 Class A



Maintenance

For routine maintenance lightly dust with a soft brush or vacuum. For light marks or stains, avoid excessive amounts of water. Gently clean excess with sponge or cloth. Sponge with a small amount of carpet shampoo working circularly from well outside the stain towards the center.

Sponge afterward with warm damp cloth and mop excess water with a clean dry cloth or sponge. Allow to dry. Brush gently with a soft brush.

Repeat as necessary.

DIGITAL PRINTING

Artwork and graphics tell a story. Digitally printing graphics on the surface of Acusti·fi™ allows the graphics to be heard, in a quieting sense. Design your own graphics or choose from our library of options. Either way, it is your story to tell.

At Fi Interiors™ we adopted the latest cutting-edge print technology in the effort to provide consistent output across a wide variety of substrates. In addition to color consistency and efficiency offered by our print technology, the process has an additional white color channel allowing for artwork to stand apart from traditional CMYK outputs.

As a subsidiary of Orbus® Visual Communications Group, Fi Interiors is a G7 Master IDEAlliance certified printer. Our graphics department produces high-quality, consistent and accurate color graphics on state-of-the-art equipment.

- 8 color process CMYK
- Higher resolution quality
- Water-based ink
- Continuous color tones
- Increased color gamut of Pantone colors
- Smooth transition of blended colors
- 5th color overprint - White
- Consistency in colors across media





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