

TWO POINT

twopoint.co

Two Point Contract Furniture & Architectural Products

unika vaev

Acoustic Wall and Ceiling Solutions





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Wilsonart+Unika Vaev Collaboration

All material costs included is for budget pricing purposes.
Budget pricing as of November 2025 and is subject to change.
Reach out to your Two Point Rep for more information!

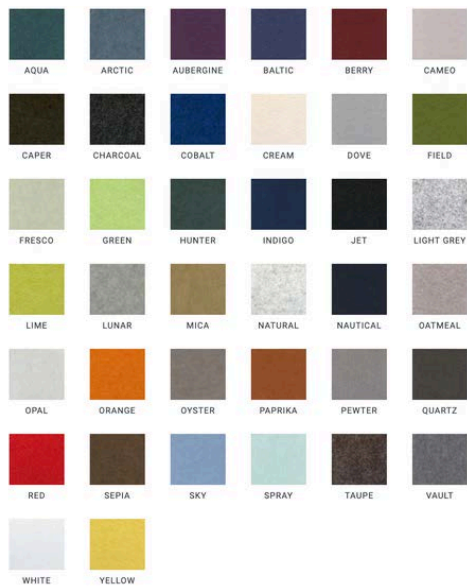




Ecoustic® Felt

A felt textile covering from the sophisticated and intelligent Ecoustic® Collection, Ecoustic® Felt can be applied on many decorative acoustic products, and also serves as a stunning option for direct glue wall applications. This refined felt boasts a 0.04" (1mm) thickness, available in 54 yard rolls, seamlessly marrying style and functionality.

- Available in 38 felt color-ways
- Application - Wall, Ceiling, Vertical Surfaces
- \$80/YD - Material cost



Key Features and Specifications

Content

- 100% PET (up to 80% recycled content)

Environment

- EPD, Greentag Level A Certified, Low VOC, No Conflict Minerals, No Fire Retardant Additives, Published with Ecomedes, Published with mindful MATERIALS, PVC Free, Rapidly Renewable Content, Recycled Content, Red List Compliant

Green Star + LEED

- Ecoustic® Felt is Greentag Level A Certified and can achieve maximum Green Star points.
- 80% post consumer content contributes to LEED MR Credit 4 Recycled Content.

Additional Information

- Ecoustic® Felt may be used as a wallcovering by means of direct fix with water-based or solvent based adhesives on all common substrates including plasterboard, wood, MDF, block, and concrete. Please note that concrete must be sealed prior to application of the adhesive.
- Ecoustic® Felt is provided in roll format at approximately 54.5 yards in length with a 53" width.
- Ecoustic® Felt is produced from over 80% recycled PET.
- Ecoustic® Felt is low-VOC, is non-toxic, non-irritant, and non-allergenic
- Improved Sound Absorption
- Improved Pinability
- NRC Rating 0.04

Published with [Ecomedes](#)

NRC Rating

- 0.04

Dimensions

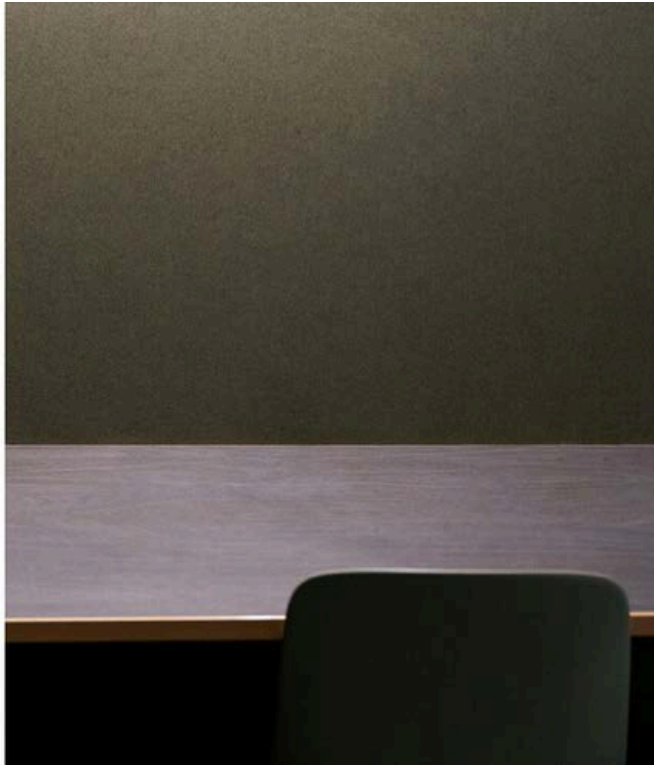
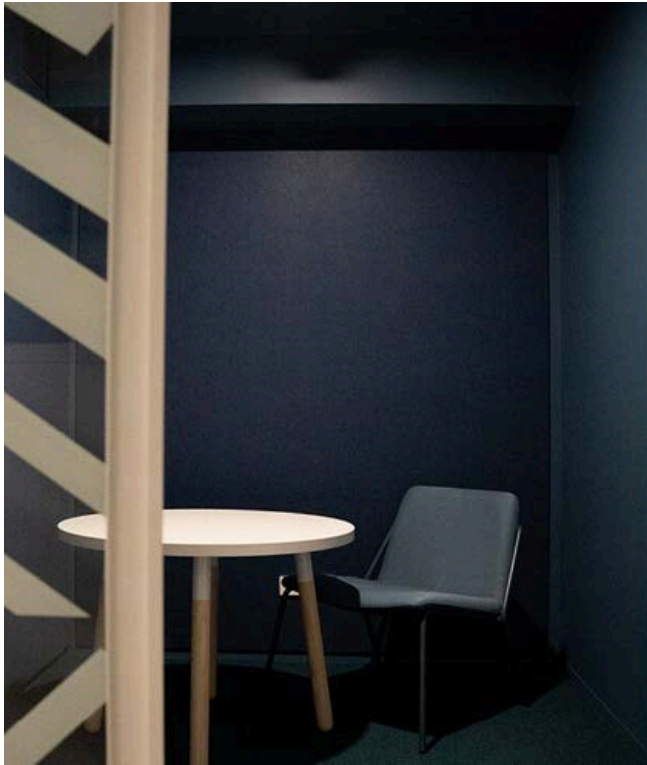
- Length: 54 Yards | Width: 53"

Sold In

- Roll

Flammability

- AS/ISO 9705 BCA Group 1, AS/NZS 1530.3, ASTM E84 Class A, ASTM E84-adhered, ASTM E84-unadhered







Ecoustic® Panel Collection

Ecoustic® Panels are designed to reduce and control reverberated noise in building interiors. The acoustic Panel Collection consists of polyester felt fabric adhered to any of four different thicknesses of PET acoustic core. Acoustic Panels feature numerous benefits such as superior acoustic performance, Improved tack-ability and environmental performance, which is ideal for office, government, education, public building, hospitality, retail and residential interiors.

- Available in 38 felt face color-ways and multiple panel thicknesses
- Application - Screen, Wall, Ceiling
- \$12-\$20/SF - Material cost, pricing varies by panel thickness

Ecoustic® Colors with Core - .31" & .53" thk panels



Ecoustic® Colors with Core - .98" & 1.97" thk panels



Key Features and Specifications

Content

- 100% PET (up to 80% recycled content)

Environment

- California 01350 Emissions Compliant, Declare Compliant, EPD, Greentag Level A Certified, HPD, Low VOC, Published with Ecomedes, Published with mindful MATERIALS, Rapidly Renewable Content, Recycled Content, Red List Compliant, Third Party Certified

Performance

- The NRC rating range for Ecoustic® Panels is between 0.30 and 1.0 depending on the panel thickness, when the panel is directly fixed to a wall.
- Increased NRC ratings may be achieved by installing Ecoustic® Panels with an air gap.
- Detailed NRC ratings may be found on the panel specification document on this page.

Green Star + LEED

- The Ecoustic® Panel is Greentag Level A Certified and can achieve maximum Green Star points.
- 80% post-consumer content contributes to LEED MR Credit 4 recycled content.

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Additional Information

- Anodized aluminum trim is available to provide a finished edge profile where desired. An anodized T trim is also available for a custom look between seams.
- .98" Panels are standard with white core, black core is available as a special order item.
- Please Note: ecoustic® Panels have dimensional tolerances detailed below:
 - Thickness +/- .04" – .08" (1mm – 2mm)
 - Width +/- .2" (5mm)
 - Length +/- .4" (10mm)
- ASTM E84 class ratings are as follows: Class A for the .31", .53", + .98" white core panels, and Class B for the .98" black core + 1.97" white core panels

NRC Rating

- 0.30 - 1.0 Depending on thickness and air gap, please refer to specification pages for complete details

Dimensions

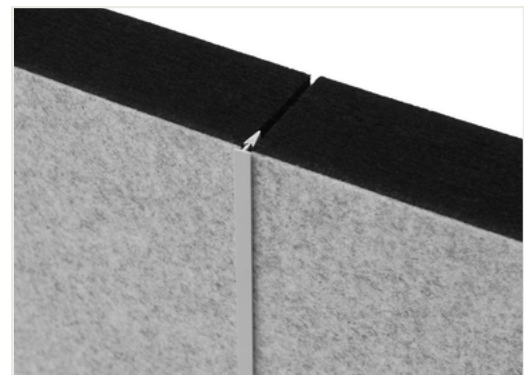
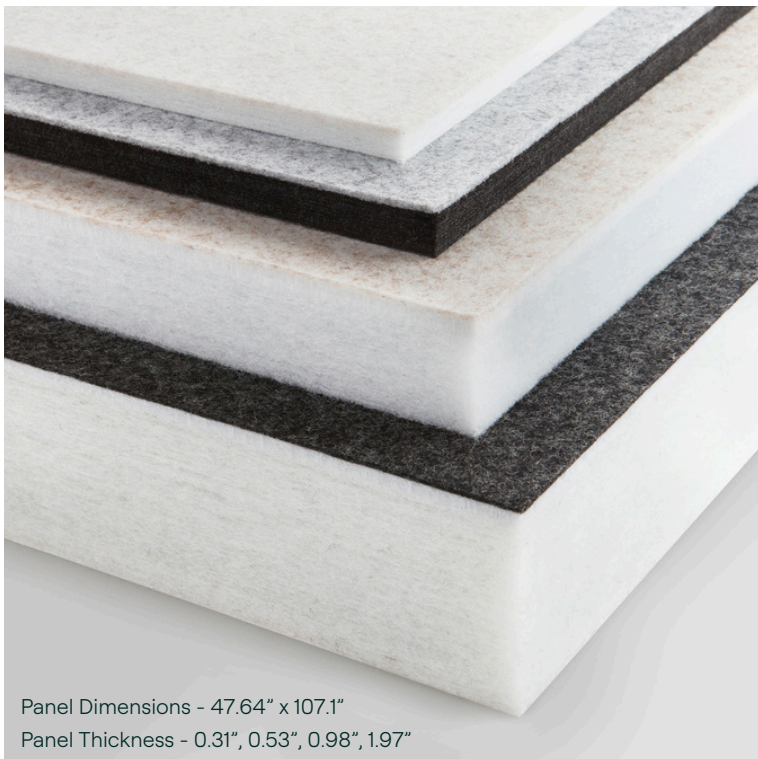
- 47 5/8" x 107 1/16" (1210mm x 2720 mm) Thickness- .31" (8mm), .53" (13.5mm), .98" (25mm), or 1.97" (50mm)

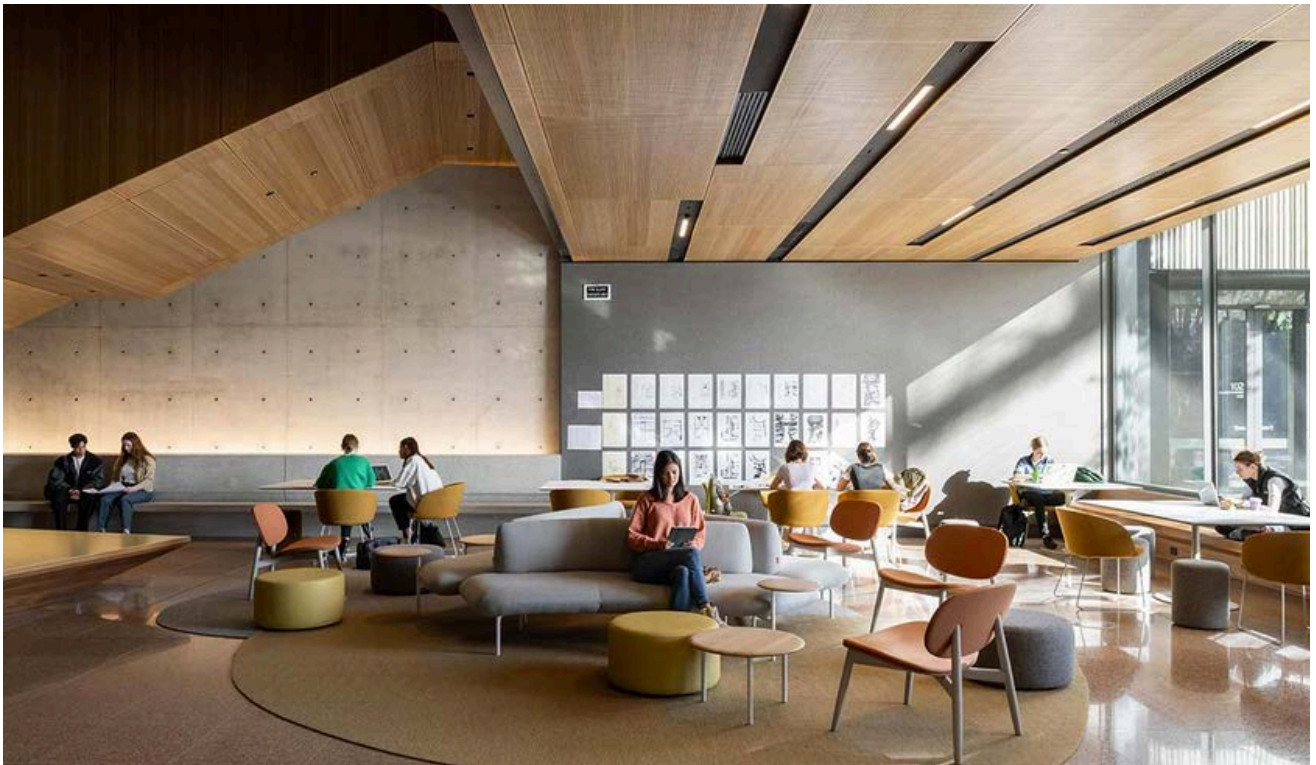
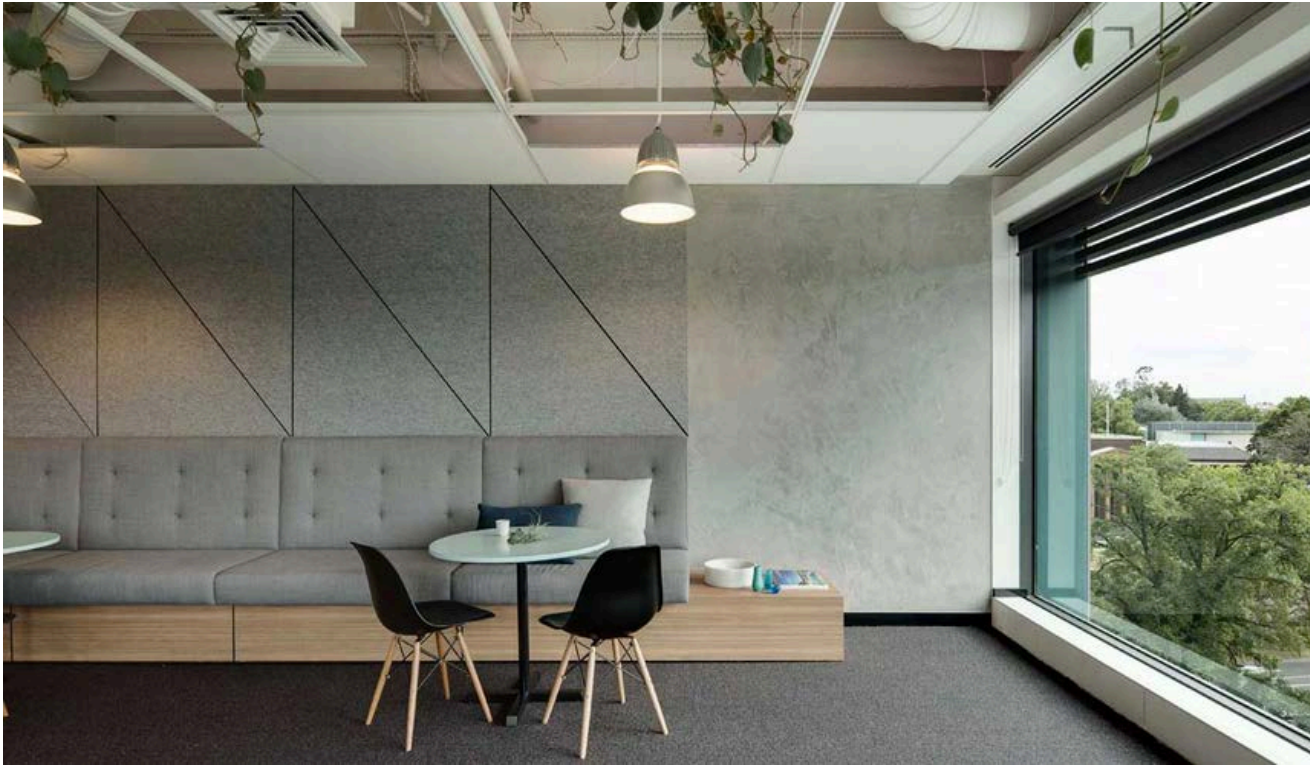
Sold In

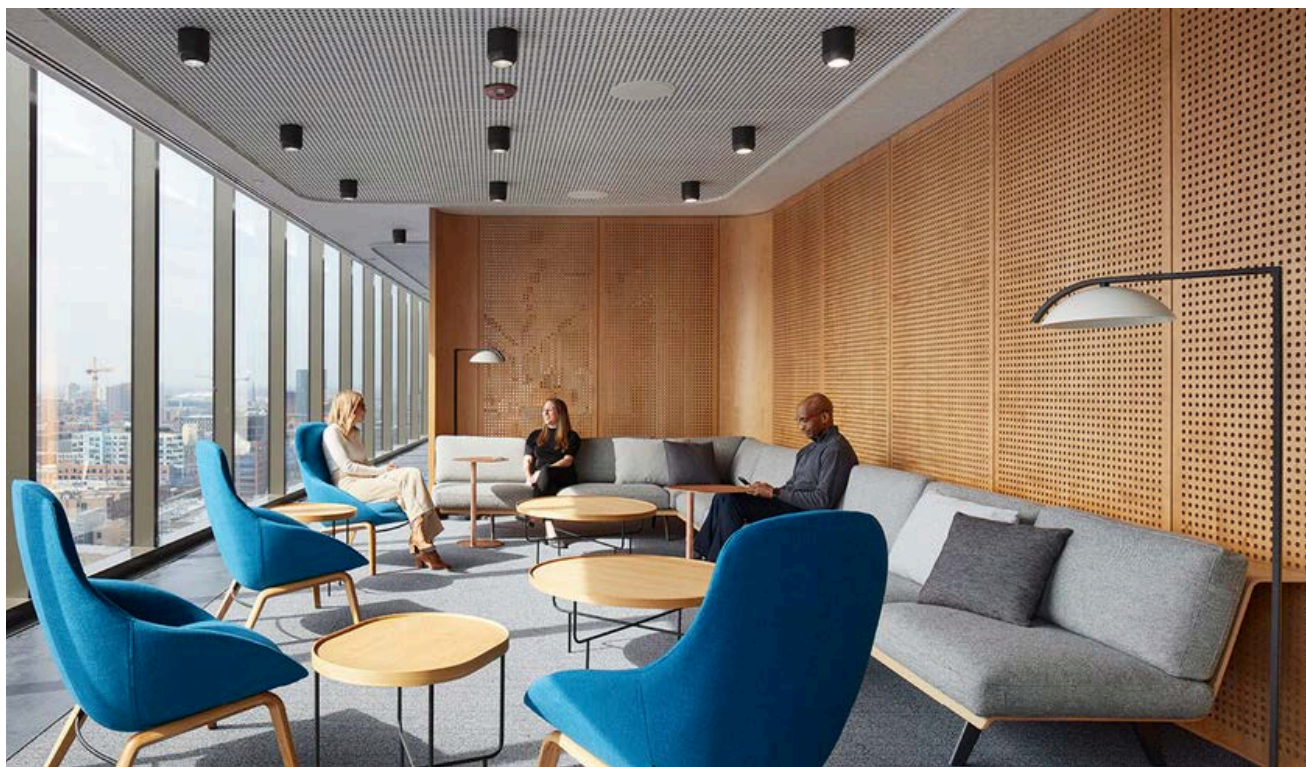
- Boxes of 3, 5, 6, or 8, depending on thickness

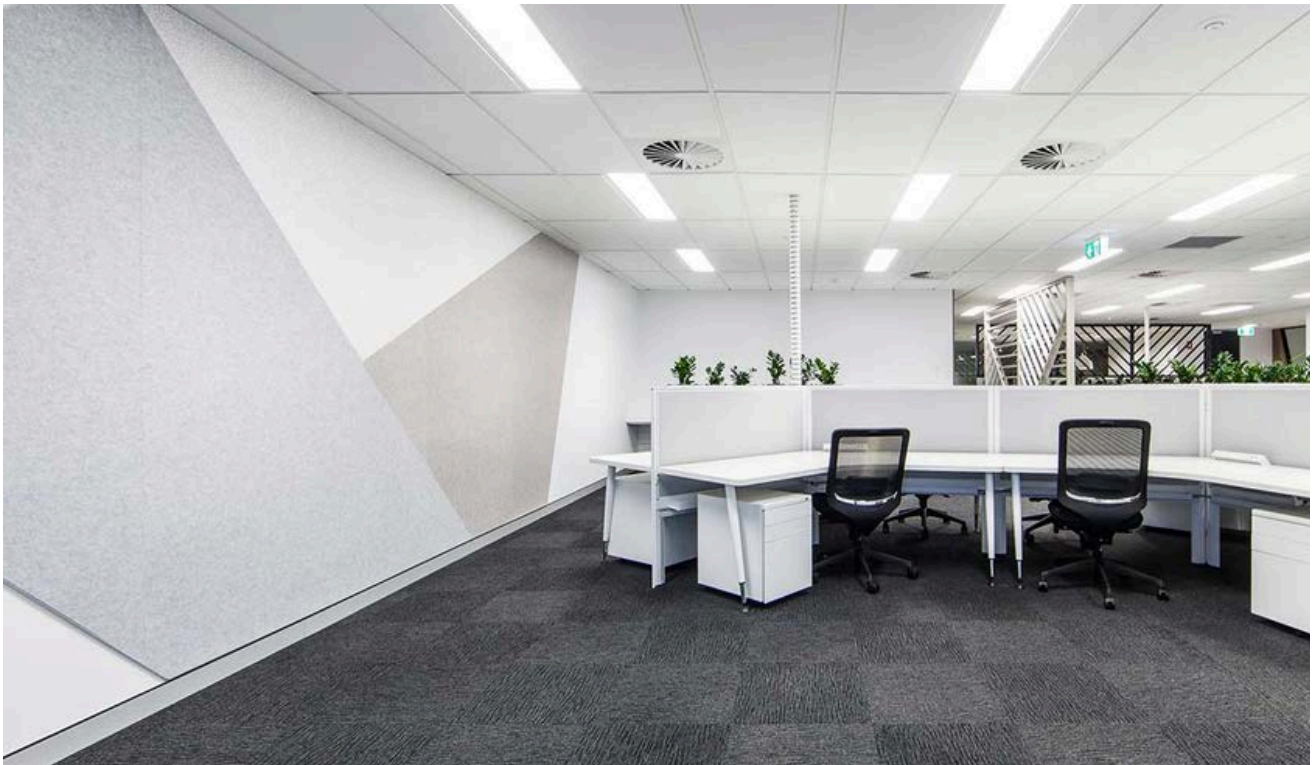
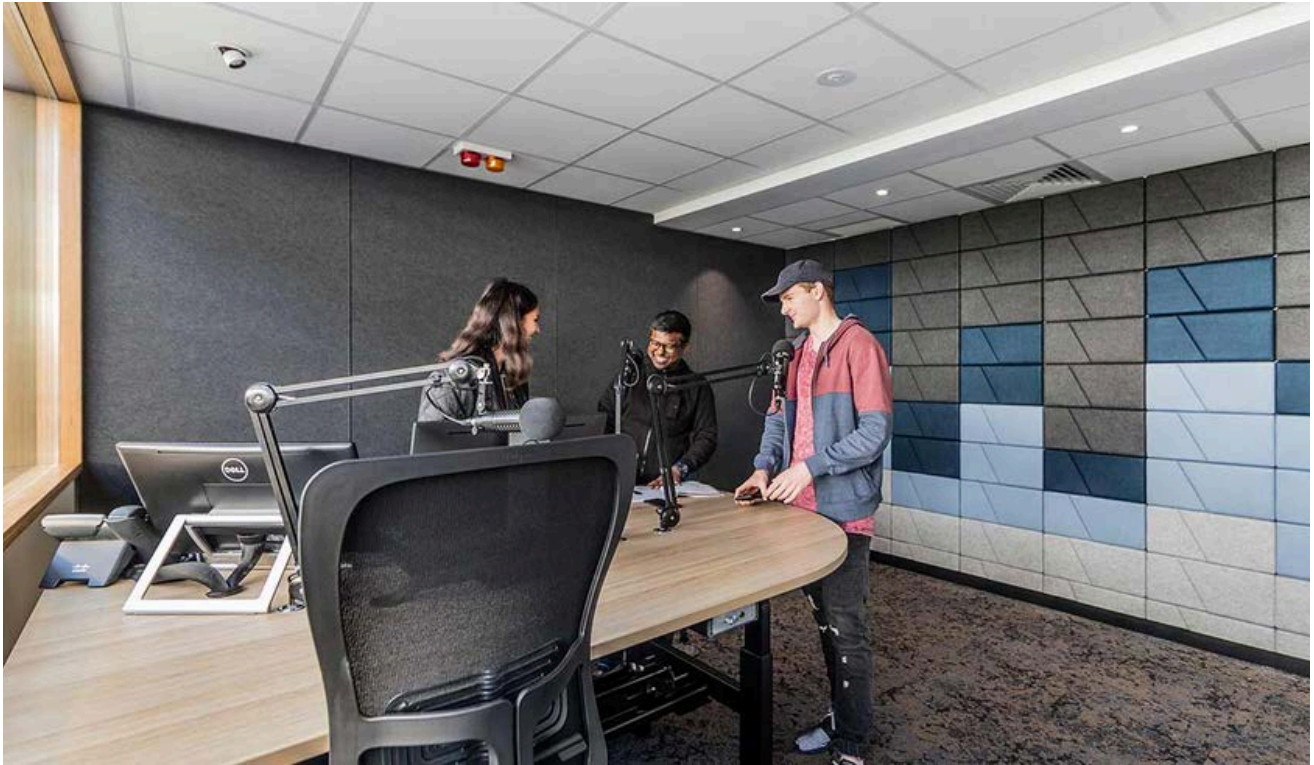
Flammability

- AS/ISO 9705 BCA Group 1, AS/ISO 9705 group 1, AS/NZS 1530.3, ASTM E84, CAN ULC S102, GB 8624











Ecoustic® Printed Panel

The Ecoustic® Printed Panel Collection features stylish prints ranging from geometric shapes, architecture lines, organic textures and free-flowing natural forms, designed by Michael Young, Tom Skeeahan, and the Instyle Design Studio. Produced using traditional silk-screen techniques, Ecoustic® Printed Panels are available in a variety of thicknesses and beautiful color combinations. The collection of patterns have been designed to elevate interiors while reducing and controlling reverberated noise.

- Application - Screen, Wall, Ceiling
- \$16-\$30/SF - Material cost only, pricing varies by panel thickness
 - Not all patterns are available on all panel thickness., refer to specifications. Minimums may apply.



Key Features and Specifications

Content

- 100% PET (up to 65% recycled content)

Environment

- California 01350 Emissions Compliant, Declare Compliant, EPD, Greentag Level A Certified, HPD, Low VOC, No Conflict Minerals, No Fire Retardant Additives, Printing Ink US Greenguard Gold-certified + Ecologo certified, Prop 65 Compliant, Published with mindful MATERIALS, Rapidly Renewable Content, Recycled Content, Red List Compliant, Third Party Certified

Performance

- The NRC rating range for Ecooustic® Panels is between 0.30 and 1.0 depending on the panel thickness, when the panel is directly fixed to a wall.
- Increased NRC ratings may be achieved by installing Ecooustic® Panels with an air gap.
- Compared to traditional panels, the semi rigid Ecooustic® Panel + Screen is lower in weight, easier to handle and results in reduced transportation costs.

Green Star + LEED

- Green Star: Ecooustic® is Greentag Level A Certified and can achieve maximum Green Star points.
- LEED: 65% post consumer content contributes to LEED MR Credit 4 Recycled Content.\

Published with [Ecomedes](#)

Additional Information

- Printed Panels are available in several thicknesses, 0.31", 0.53", 0.98", 1.97".
- Minimums are required for the 0.53" (3 boxes), 0.98" (3 boxes), and 1.97" (5 boxes).
- Detailed NRC ratings may be found on the panel specification document on this page.
- Natural anodized aluminum edging lengths at 9' with counter sunk holes are available for all Ecooustic® Panel thicknesses.
- Ecooustic® is an intelligent alternative to traditional panels composed of multiple materials such as particle board, fabric, foam and adhesive.
- Ecooustic® Panels + Screens can be trimmed and installed without the need for additional finishes, which reduces labor and material costs.

NRC Rating

- 0.30 - 1.0

Dimensions

- Panel: 47.64" x 107.1", Print: 47.24" x 106.3" | Screen: 95.3" x 47.64", Screen Print: 94.5" x 47.24"

Sold In

- Box sets per thickness: 0.31" (8), 0.53" (5), 0.98" (6), 1.97" (3)

Flammability

- AS/ISO 9705 group 1, AS/NZS 1530.3, ASTM E84 Class A, GB 8624

Axis

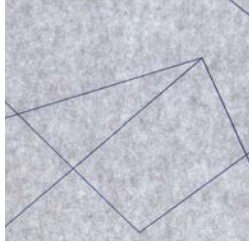
Reminiscent of architectural diagrams, Ecoustic® Axis is an acoustic panel featuring confident large-scale design with straight lines that echo man-made forms and tension through structure.



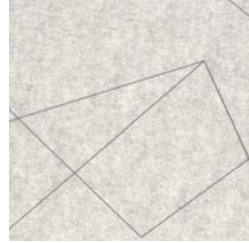
BLUSH ON INDIGO



GHOST ON CHARCOAL



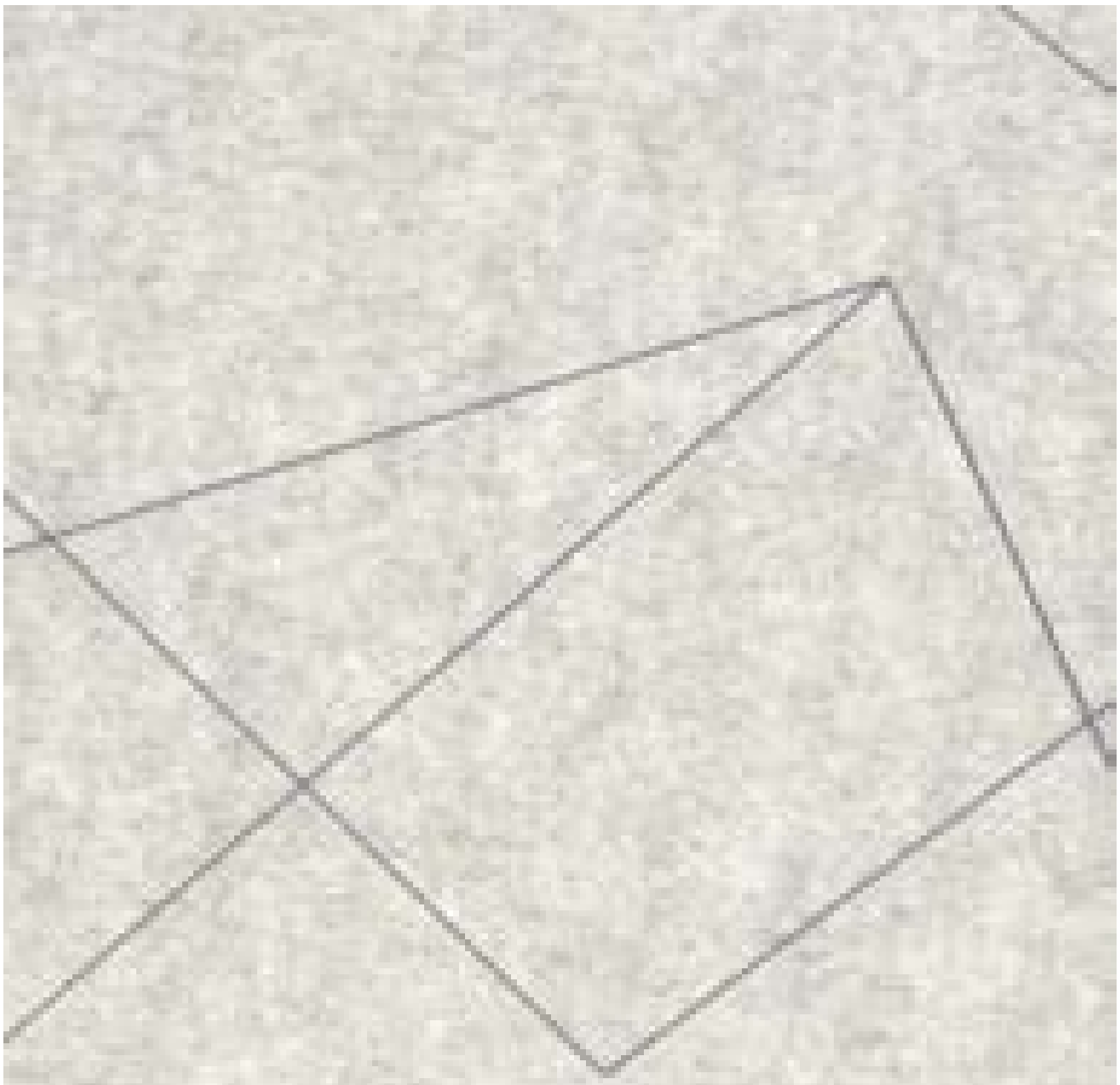
NAVY ON LIGHT GREY



PUTTY ON NATURAL



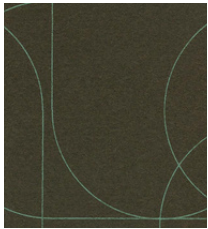
WHITE ON PEWTER





Loop

Ecoustic® Loop began as a series of investigative drawings of Skeehan Studio's furniture products and their process: looking at the feedback channel in their design process and defining feature in the designer's furniture products.



MINT ON CAPRI



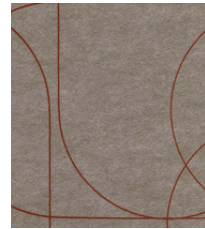
MINT ON OPAL



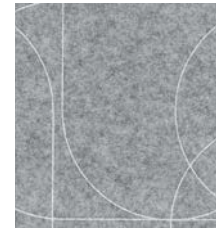
OCHRE ON NATURAL



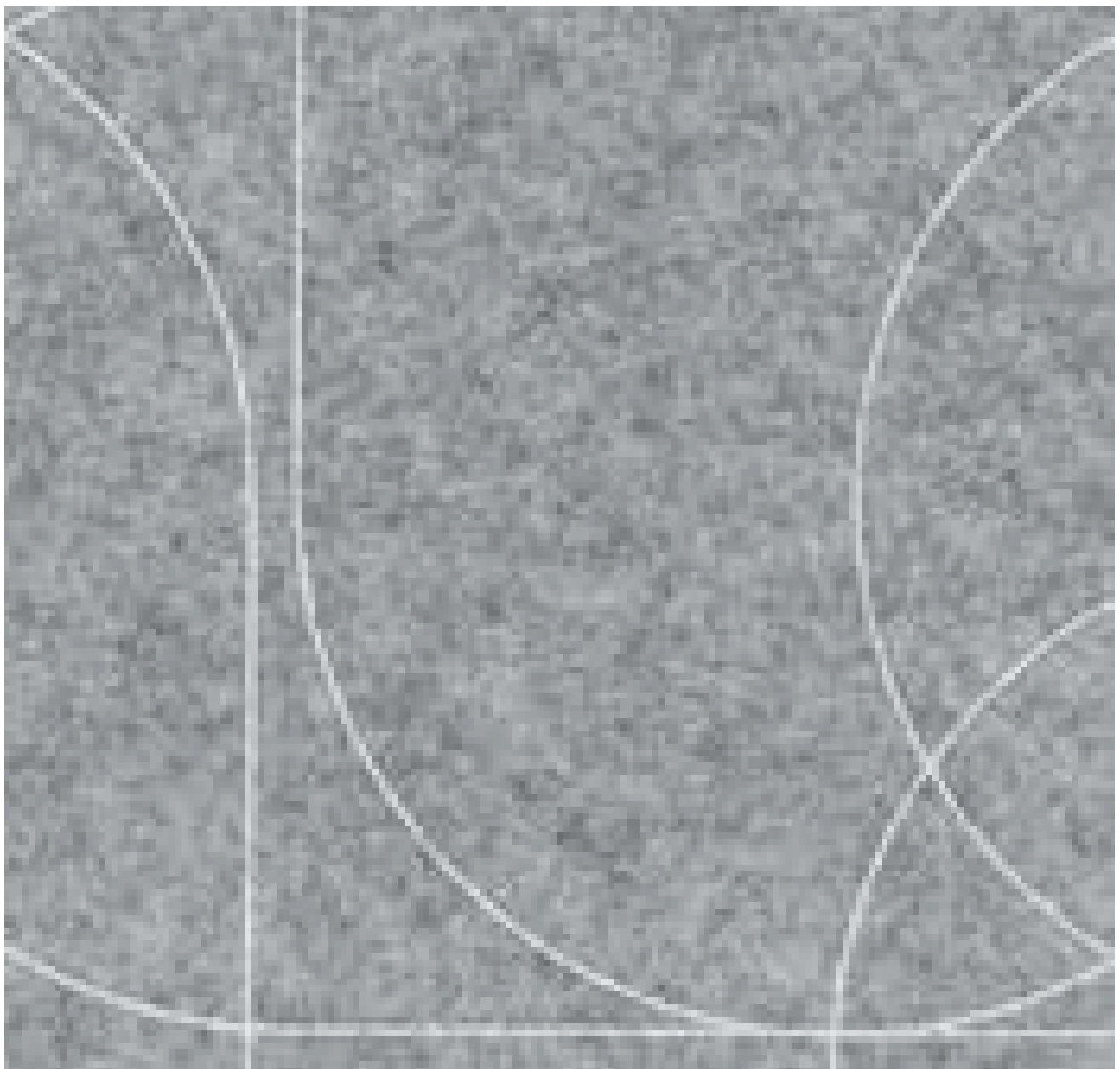
PETROL ON CAMEO

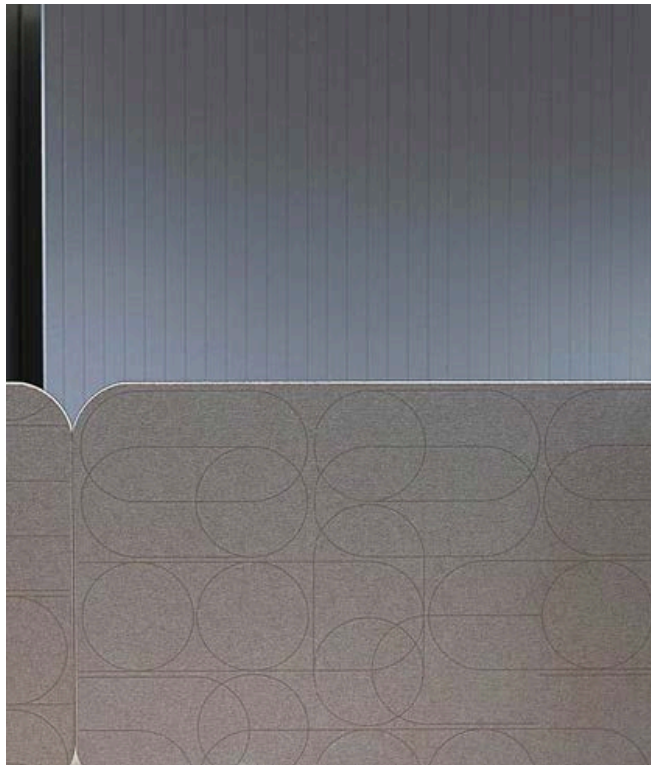
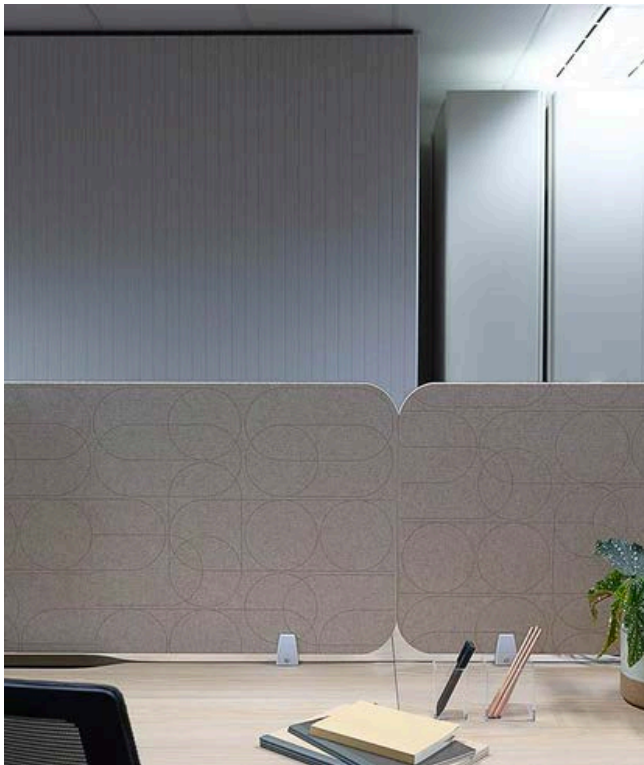


RUST ON OYSTER



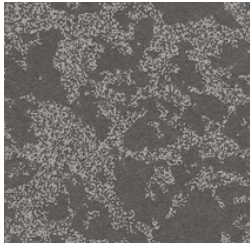
WHITE ON LIGHT GREY



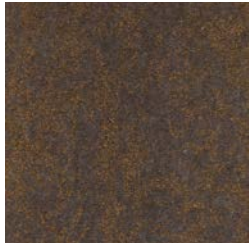


Raw

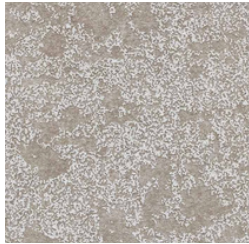
Ecoustic® Raw is a restrained and subtle acoustic panel print associated more commonly with industrial hard surfaces.



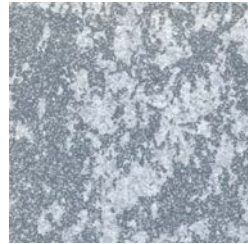
ASH ON PEWTER



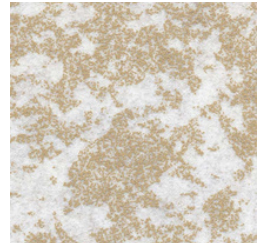
BRONZE ON TAUPE



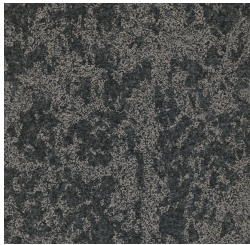
IVORY ON OYSTER



MIST ON LIGHT GREY



OCHRE ON NATURAL



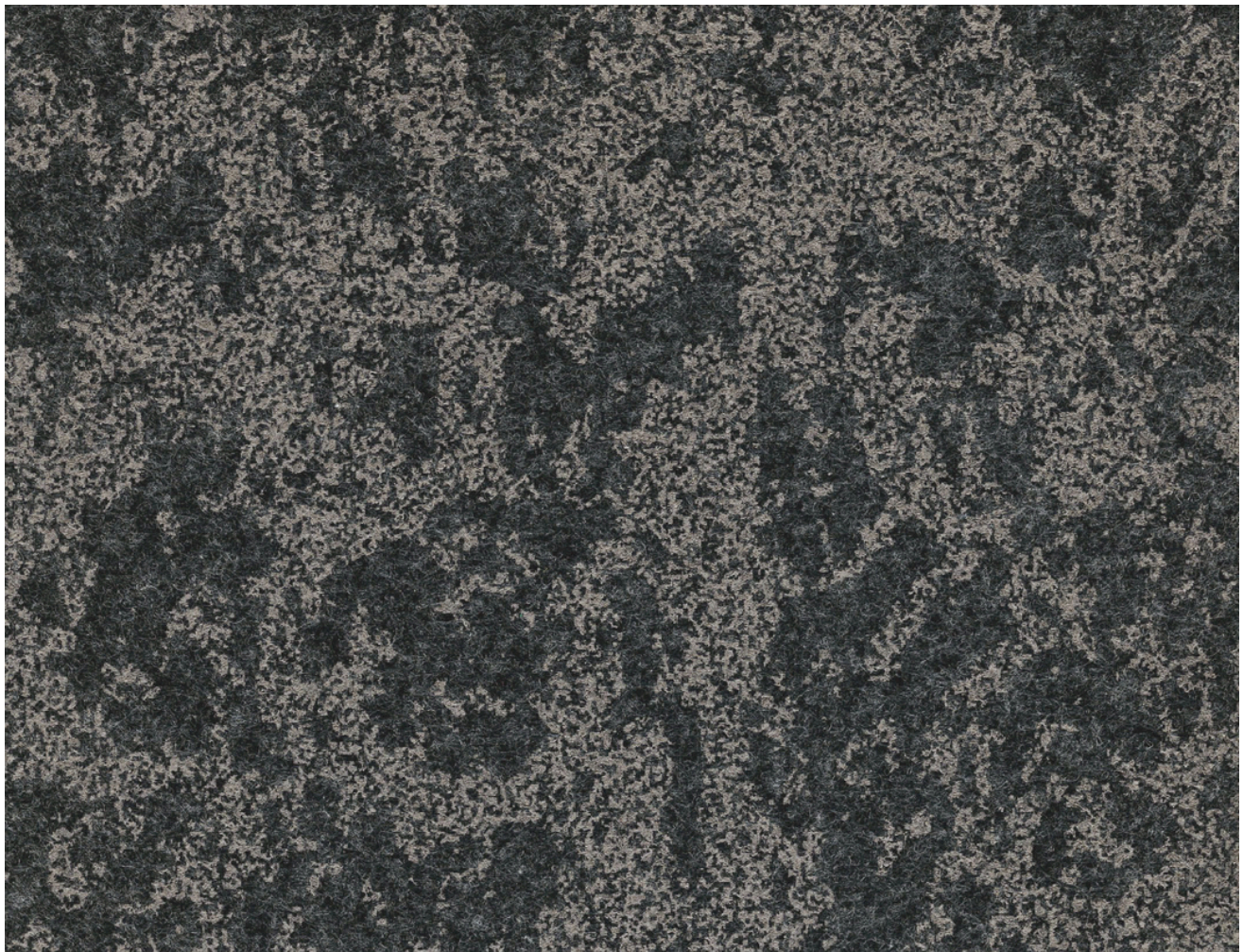
PUTTY ON CHARCOAL

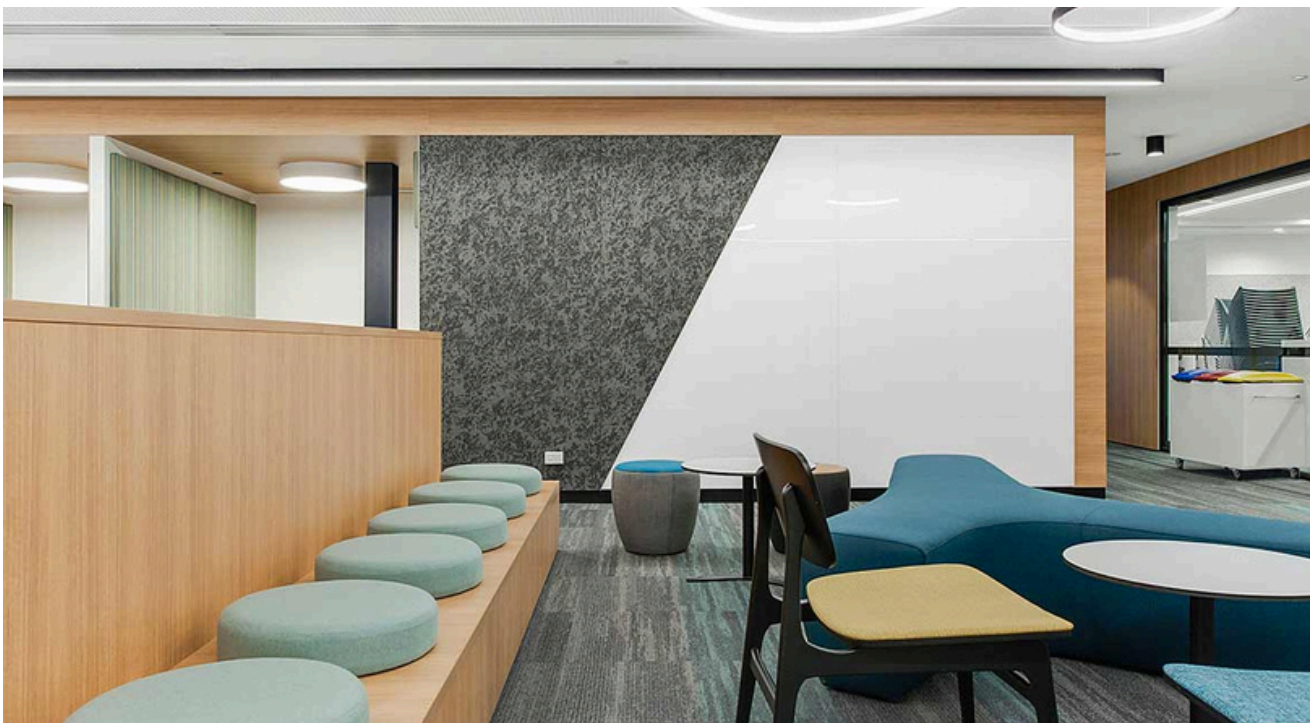
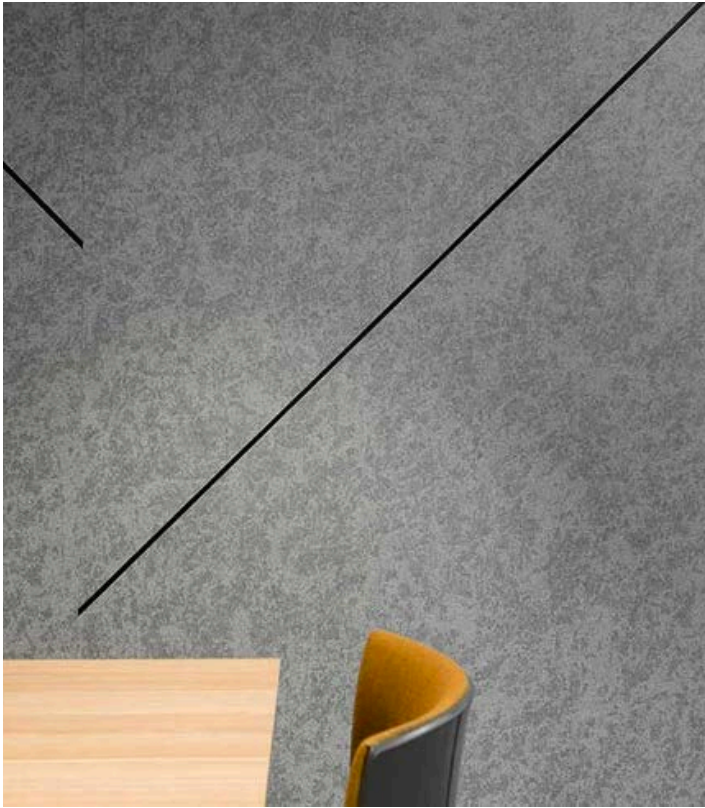


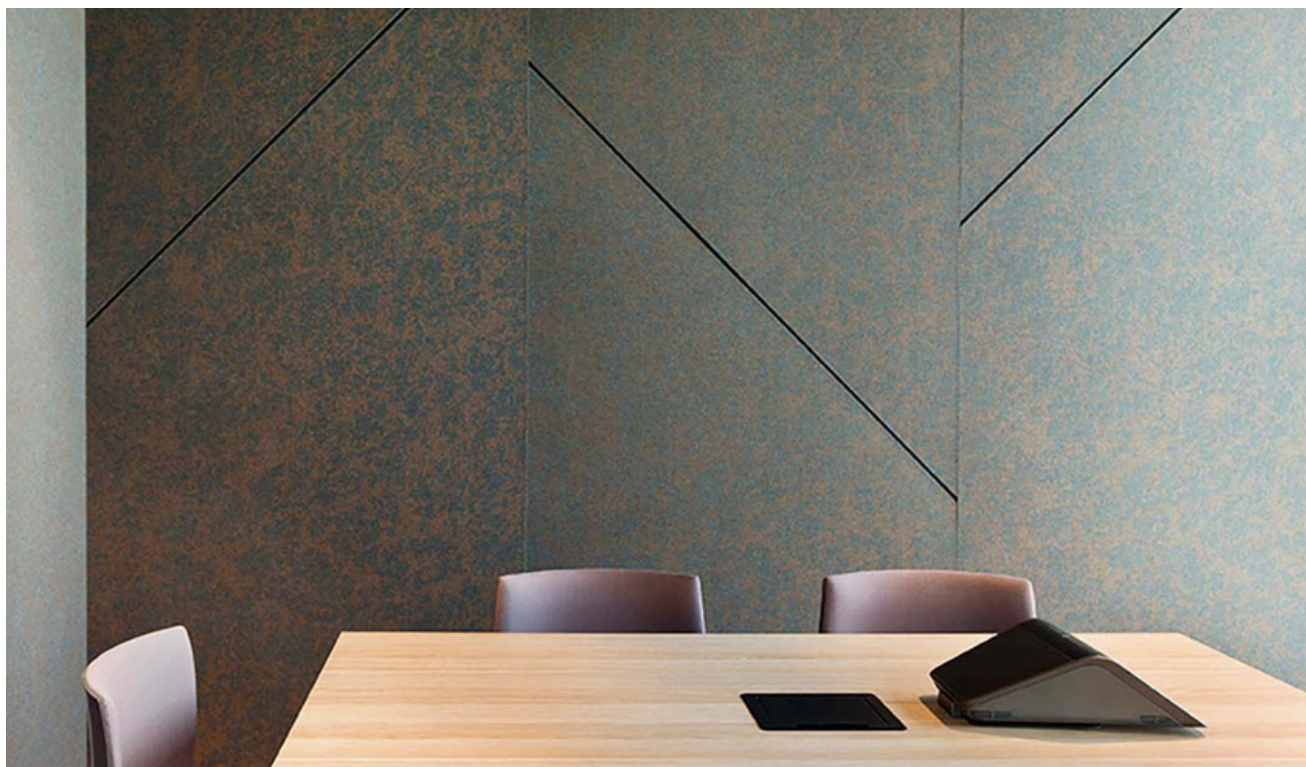
GHOST ON CHARCOAL



NAVY ON LIGHT GREY











Ecoustic® V Panel Collection

Ecoustic® V Panels are a captivating collection of acoustic panels meticulously crafted with an elegant shadow line groove for both aesthetic appeal and superior sound absorption. With a diverse array of design options and finishes, Ecoustic® V not only elevates your space visually but also offers unparalleled flexibility in optimizing acoustic performance for a truly immersive auditory experience.

*Tiles are not sampled. Colors may be selected from Ecoustic® Solid Color Core.

- Application - Wall
- \$18-\$52/SF - Material cost, pricing varies by pattern
 - Ecoustic® V Panel only available in 0.47" thickness.

Key Features and Specifications

Content

- 100% PET (60% Recycled PET)

Environment

- California 01350 Emissions Compliant, Cradle to Cradle Bronze Certified®, Declare Compliant, EPD, HPD, ISO 14001-certified EMS, Low VOC, No Conflict Minerals, No Fire Retardant Additives, Oeko-Tex® Certified, Prop 65 Compliant, Published with Ecomedes, Published with mindful MATERIALS, Rapidly Renewable Content, Recycled Content, Red List Compliant

Performance

- Ecooustic® V Panel achieves a NRC of 0.40 (direct fix), a NRC of 0.70 (with a 2" airgap), and a NRC of 0.85 (with a 7.9" airgap)
- Ecooustic® V panels are lightweight, easy to handle & install, and are supplied precision cut including a beveled edge

Green Star + LEED

- Ecooustic® V can achieve Green Star low-VOC, LEED, and WELL points

Additional Information

- Supplied panels are precision cut
- Ecooustic® V can be installed in vertical or horizontal orientation
- Custom pattern designs are a possibility, please contact Unika Vaev customer service for more information

Additional Information Cont.

- All 'grooves' on both panels and tiles are approximately .2" or 5mm in depth
- Pattern names such as V Line 14, and V Check 138 are calling out the spacing from center to center in millimeters between each 'groove' – V Line 14 indicates each groove is 14mm (.55") from center to center. V Check 138 indicates each 'groove' is 138mm (5.4") from center to center.

Please Note: There is a [3] panel minimum for both the right inclined and left inclined on pattern V Chevron 55

Published with [Ecomedes](#)

NRC Rating

- 0.40 - 0.85 depending on direct fix or use of an air-gap. Please refer to specification pages for complete details

Dimensions

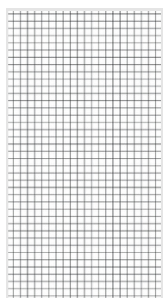
- Please refer to specification pages for complete dimensional breakdown

Sold In

- Box of 5

Flammability

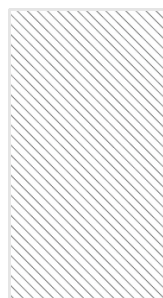
- AS/ISO 9705 group 1, AS/NZS 1530.3, ASTM E84



V CHECK 50



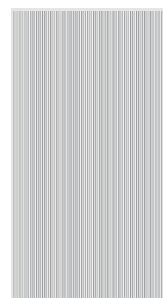
V CHECK 138



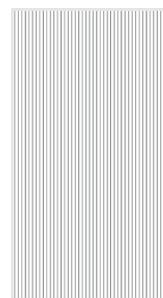
V CHEVRON 55



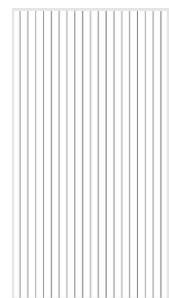
V DIAGONAL 55



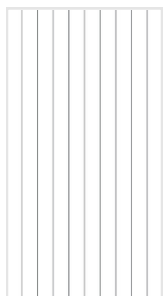
V LINE 14



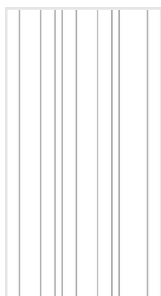
V LINE 25



V LINE 55



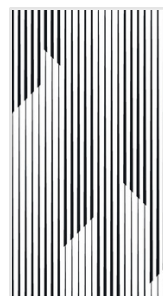
V CHECK 110



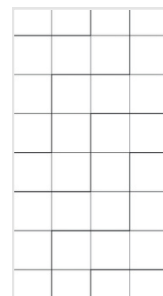
V LINE MIX



V PIVOT



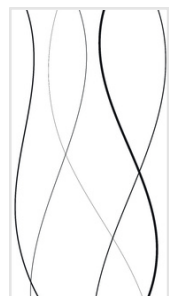
V RAIN



V SWIFT



V TWIST



V WAVE







Solid Core PET Wood Prints



Available Solid Core PET





TWO POINT



Ecoustic® Dual Panel Collection

Ecoustic® Dual is a versatile collection of acoustic panels featuring 12 distinct V-groove architectural designs. With a multitude of felt-faced and Cradle to Cradle Bronze Certified® solid core color options, you can produce thousands of unique color combinations by pairing different colored base panels with felt face colors, delivering both exceptional acoustic performance and striking aesthetic versatility.

- Available in 37 felt face color-ways / 27 Solid Core color options
- Application - Wall
- \$25-\$56/SF - Material cost, pricing varies by pattern
 - Ecoustic® Dual Panel only available in 0.51" thickness.

Key Features and Specifications

Environment

- Cradle to Cradle Bronze Certified®, Declare Compliant, EPD, Greentag Level A Certified, HPD, No Conflict Minerals, No Fire Retardant Additives, Oeko-Tex® Certified, Prop 65 Compliant, Published with Ecomedes, Published with mindful MATERIALS, Rapidly Renewable Content, Recycled Content, Red List Compliant

Green Star + LEED

- Please refer to specifications Info for Green Star, LEED + WELL information

Additional Information

- Ecooustic® Dual panels are available in 12 patterns. Custom patterns are available, please contact Unika Vaev customer service for more information regarding custom pattern creation.
- The Base Panels (Solid Core) used to produce Ecooustic® Dual are Cradle to Cradle Bronze Level certified
- Felt face contains <80% recycled PET + Greentag Level A certified
- SC panel base is 100% PET (60% Recycled PET), Cradle to Cradle Bronze certified, and ISO 14001-certified EMS
- Declare Label

Please Note

- There is a [2] panel minimum for both the right inclined and left inclined on pattern Chevron 55
- The Ecooustic® Dual product features both a BASE and FACE finish. To gain a full perspective on the product's design, we highly recommend selecting finishes of both a BASE and a FACE option when selecting samples.

Published with Ecomedes

Core

- 100% PET (60% Recycled PET)

Covering

- 100% PET (up to 80% recycled content)

NRC Rating

- 0.4 (direct fix) 0.75 (with 2" airgap)

Dimensions

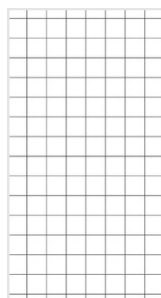
- Panels: Dimensions will vary depending upon design | Thickness .51" (13mm)

Sold In

- Box of 5

Flammability

- AS/ISO 9705 group 1, AS/NZS 1530.3, ASTM E84 Class C



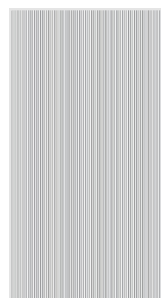
V CHECK 138



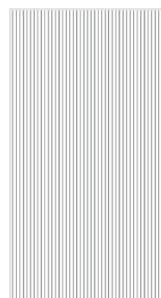
V CHEVRON 55



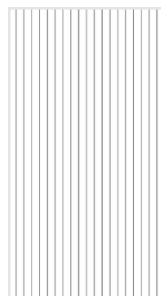
V DIAGONAL 55



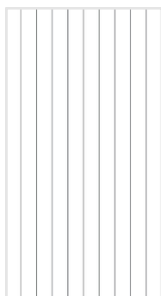
V LINE 14



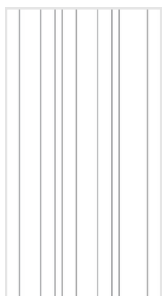
V LINE 25



V LINE 55



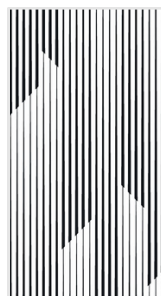
V CHECK 110



V LINE MIX



V PIVOT



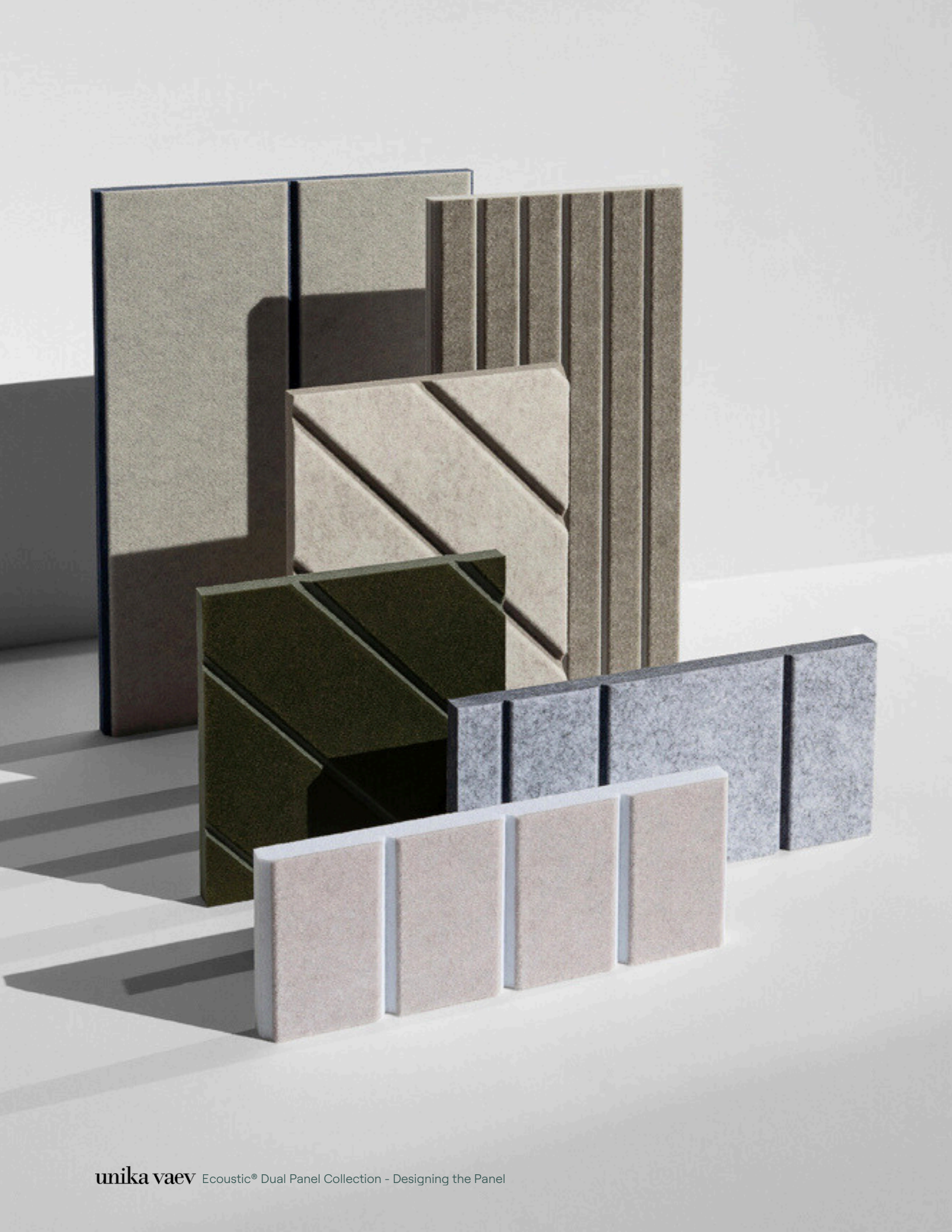
V RAIN

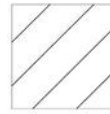


V TWIST



V WAVE





1
Choose a Design



2
Select a Face Color from
37 options of Ecoustic® Felt



3
Select a Base Color from
27 options of Solid Core

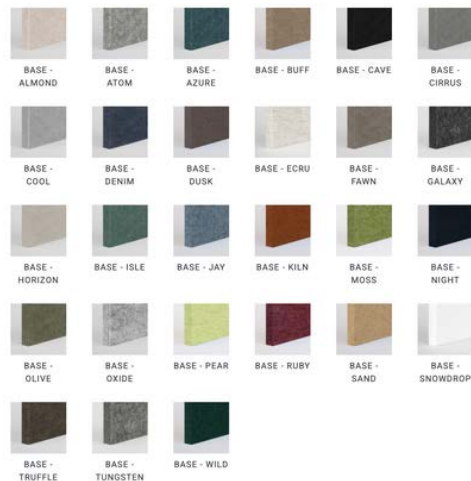


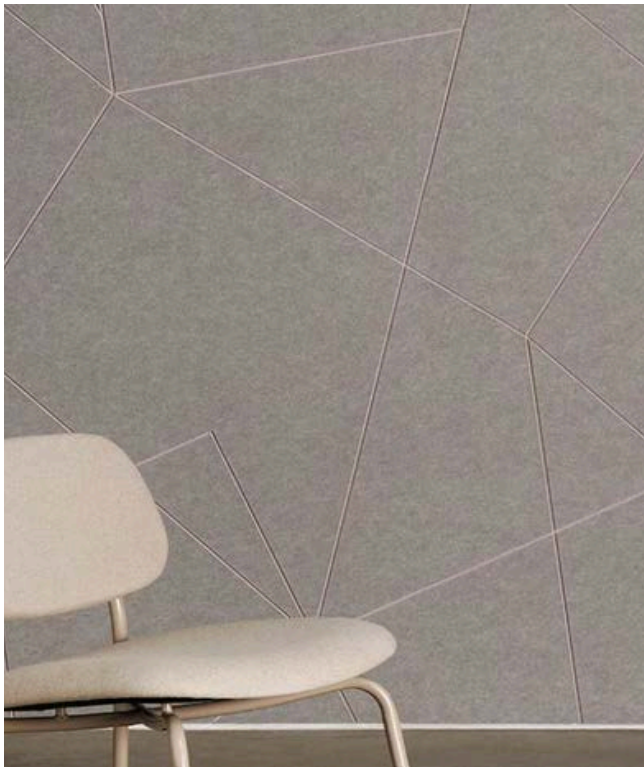
4
Resulting Design: Dual
Diagonal 55 - Natural on Fawn

Felt Face Options



Solid Core Options





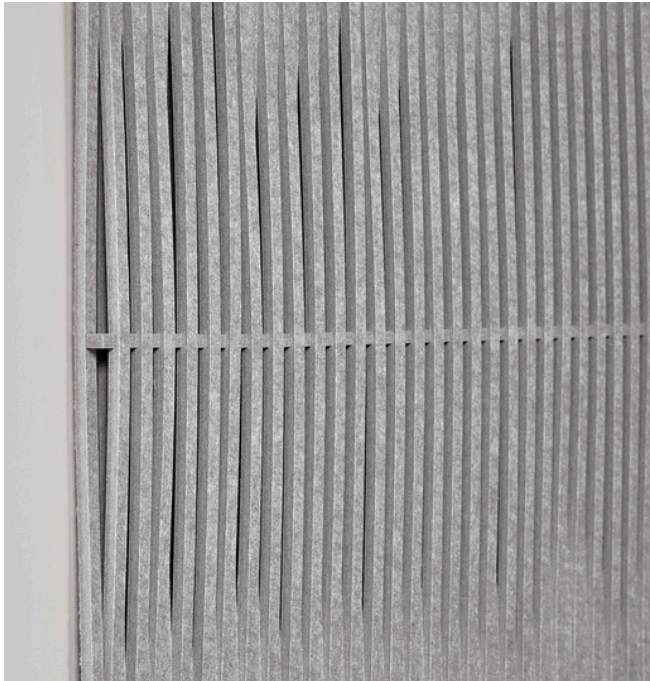




Ecoustic[®] Weave Panel

Inspired by the fluidity of sound waves, the three-dimensional Ecoustic[®] Weave Panel offers superior sound diffusion and absorption. Its woven-like design adds modern elegance to any space, while 27 available colorways provide versatile style options. Installation is simple, making it a perfect choice for both commercial and residential spaces.

- Available in 27 colors of Solid Core
- Application - Wall, Direct Fix or Mounted Split Batten
- \$36/SF - Material cost



Available Solid Core PET



Key Features and Specifications

Content

- 100% PET (60% Recycled PET)

Environment

- Cradle to Cradle Bronze Certified®, Declare Compliant, EPD, HPD, ISO 14001-certified EMS, Low VOC, No Conflict Minerals, No Fire Retardant Additives, Oeko-Tex® Certified, Prop 65 Compliant, Published with Ecomedes, Published with mindful MATERIALS, Rapidly Renewable Content, Red List Compliant

Additional Information

- Variation in thickness, fiber mix, color as well as flecks + surface blemishes are an inherent + unavoidable feature.
- Variations from panel to panel can occur, panel joins may be obvious upon installation creating a paneling effect.
- Installation may require onsite adjustment by the contractor to achieve a professional finish + minimal variation
- Results from performance tests are guidelines only
- Interior products must be protected from direct heat + sunlight
- Ecooustic Weave panel has been voted Archello's Best Wall Finish of the Year for 2024!

Published with [Ecomedes](#)

NRC Rating

- 0.60

Dimensions

- 47.25" x 106.3" x 1.4" (1200mm x 2700mm x 36mm)

Sold In

- 2 Panels Per Box

Flammability

- AS/ISO 9705 BCA Group 1, AS/NZS 1530.3, ASTM E84 Class A

Ecoustic® Weave Tile - NRC Rating 0.90

- Dimensions - 19.7" x 19.7" x 2.6" - 3.425" (500mm x 500mm x 75mm - 87mm)
- \$76/SF - Material Cost







Scala Wall Panel

Designed by Anya Sebton, the Scala sound-absorbing panel and screen collection embraces the time honored principle of 'Form Follows Function'. Finding inspiration in Icelandic construction methods, Scala provides a softer soundscape wherever it is used, while also promoting the idea of 'separate but together'. Designed with fabric upholstered on a molded sound-absorbing polyester core, the Scala collection is available in two solid fabric finishes with a total of 106 colorways.

- Application - Screen - Vertical or Horizontal Installation
- Scala Wall Panel - \$67/SF - Starting material cost, pricing varies by panel size & material
- Scala XL Wall Panel, Convex or Concave - \$76/SF - Starting material cost, pricing varies by panel size & material



Key Features and Specifications

Environment

- California 01350 Emissions Compliant, Declare Compliant, EPD, HPD, Low VOC, No Conflict Minerals, No Fire Retardant Additives, Published with Ecomedes, Published with mindful MATERIALS, Rapidly Renewable Content, Red List Compliant

Additional Information

- Scala Wall Panels are available in either portrait or landscape orientation and hung on concealed brackets mounted to the wall.
- We recommend having a small gap between joins to keep panels in line. All horizontal and vertical orientations should use a gap of .75" – 2" (20mm – 50mm).
- Scala Wall Panels CANNOT be cut in the field.

Scala is available in several different coverings with the compositions indicated below:

- Focus + Focus Mélange fabric 100% New Zealand Wool
- Divina fabric 100% New Wool
- Snow White fabric 100% Polyester
- Soundfelt 100% Polyester (51% recycled Polyester)

Care

- General Care: To preserve the fabric color and appearance of the fabric, Scala Wall should be vacuumed regularly with a soft nozzle.

Care Cont.

- Polyester Stain Removal: Use an uncolored paper towel or cloth to soak up as much of the stain as possible. Dried stains should be vacuumed. Moisten the stain lightly with a clean white cotton cloth, lukewarm water, and if needed, a small amount of pH-neutral detergent. Press a dry cloth against the fabric so that the moisture and dirt are absorbed. Repeat moistening and soaking until the stain is gone. Use clean water without detergent at the last moistening. Finish with soaking.
- Wool Stain Removal: Dab or wipe gently with a moist cloth

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Core

- 100% Polyester

NRC Rating

- 0.80

Dimensions

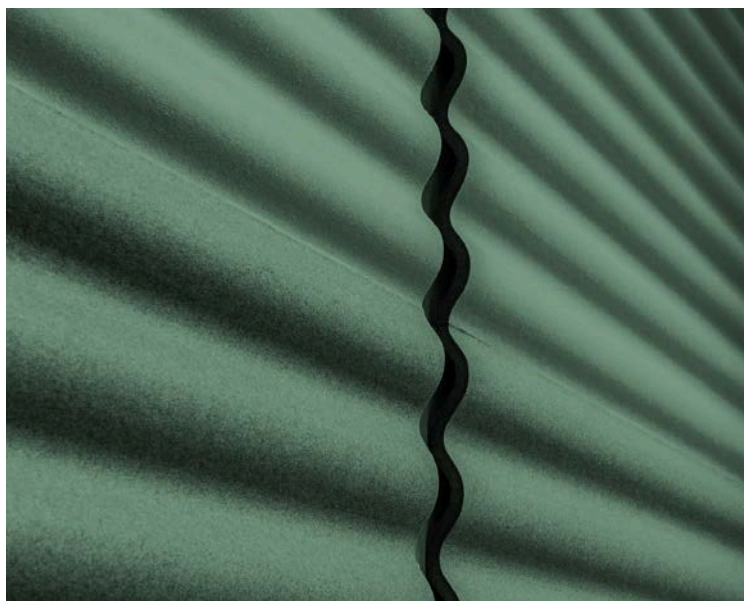
- 63" x 47.5" or 90.5" x 47.5" - Custom sizes are available upon request

Sold In

- Individually

Flammability

- ASTM E84 Class C



Scala Wall Panel

Scala Wall Panels are available in either portrait or landscape orientation and hung on concealed brackets mounted to the wall. Scala Wall Panel is available in two different sized profiles and achieves a NRC rating of 0.80.

Dimensions - 63" x 47.5" or 90.5" x 47.5" - Custom sizes are available upon request.

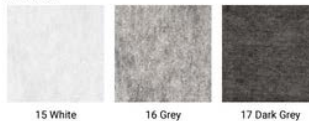
Focus Mélange



Focus



Soundfelt



Snow White







Scala XL - available as convex or concave



TWO POINT

Vika Acoustic Lighting - Available as pendant, sconce & screen - NRC Rating 0.30 - 0.90

- Dimensions vary by type, see specifications
- \$1,800 Wall Sconce / \$2,200/Pendant - Starting material cost



Scala Acoustic Ceiling Panels, available with or without integrated linear lighting - NRC Rating 0.65

- Dimensions - 63"W x 47.5"L x 2.36"D
- \$2,400/Tile - Starting material cost with lighting



Lily Acoustic Pendant Light - NRC Rating Lily 35.4" - 0.65 | Lily 47.25" - 0.50

- Dimensions - 47.25" or 35.4" Diameter x 2.4"H
- \$2,400/Pendant - Starting material cost with lighting

Moon Acoustic Pendant Light, available with or without lighting - NRC Rating 0.35

- Dimensions - 21.7" Diameter
- \$3,000/Pendant - Material cost with lighting



Holly Acoustic Pendant Light, available with or without lighting - NRC Rating 0.30 - 0.45

- Install vertically or horizontally. Dimensions vary, refer to specifications.
- \$4,700/Pendant - Starting material cost with lighting

Holly Acoustic Pendant Light

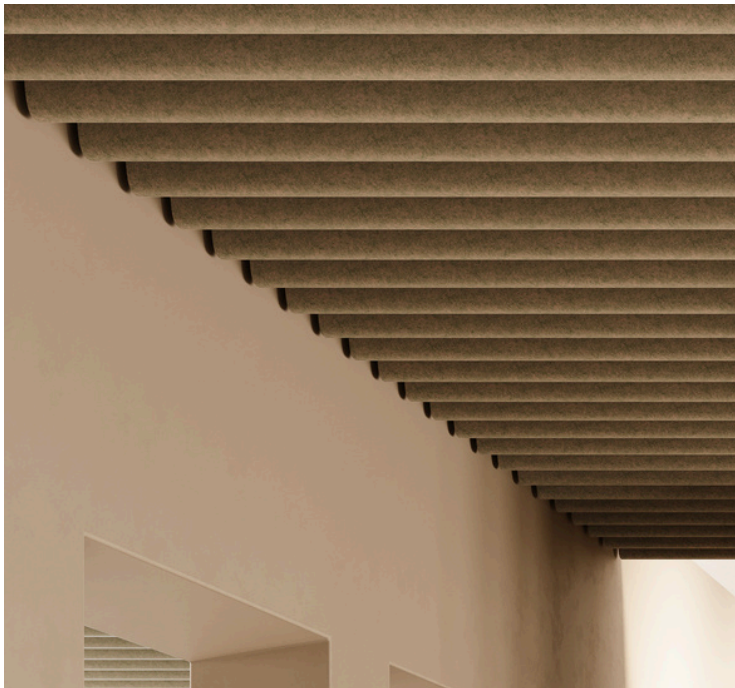




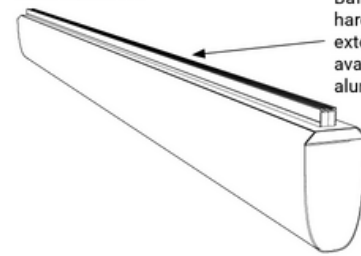
Ecoustic® Loft

Ecoustic® Loft is a suspended acoustic baffle system crafted from 100% PET, with up to 80% recycled content, that merges soft, sculptural form with high-performance sound absorption. Its clean, linear design reduces reverberation while adding visual rhythm to open spaces, making it ideal for workplaces, lounges, and hospitality environments. Easy to install and available in a wide range of colorways, Loft offers a sustainable, design-forward solution for enhancing both aesthetics and acoustics.

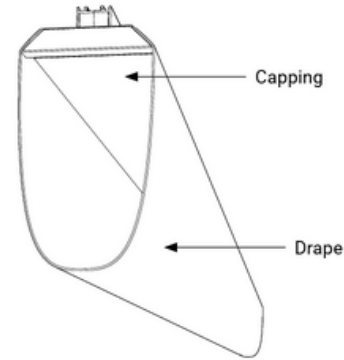
- Drape: Select from 38 Ecoustic® Felt colorways / Capping: Select from 27 Ecoustic® Solid Core colors
- Application - Ceiling
- \$64/SF - Material cost



Standard Loft



Baffle suspension hardware connects to extension. Extension available in clear or black aluminum.



Capping

Drape

Key Features and Specifications

Designer

- Instyle Design Studio

Content

- 100% PET (up to 80% recycled content)

Environment

- California 01350 Emissions Compliant, Cradle to Cradle Bronze Certified®, Declare Compliant, EPD, Greentag Level A Certified, HPD, No Conflict Minerals, No Fire Retardant Additives, Oeko-Tex® Certified, Published with Ecomedes, Published with mindful MATERIALS, Rapidly Renewable Content, Recycled Content, Red List Compliant

Performance

- Acoustic testing for Loft was done with both 7.9" and 11.8" spacing between baffles to achieve an NRC range of 0.75 – 1.0

Green Star + LEED

- GREEN STAR: Loft can contribute the following points for Green Star – Low VOC, Recycled Content, Third Party Greentag Level A certification, EPD.
- LEED: Loft can contribute the following points for LEED – Low VOC, Recycled Content, Third Party Greentag Level A certification, + EPD.
- WELL: Loft can contribute to the following WELL criteria: Low VOC / VOC Reduction, Third Party Greentag Level A certification, EPD + Toxic Material Reduction: Loft is free of PFCs, flame retardants, phthalates, and urea formaldehyde.

Additional Information

- Loft folds together to fit the Ecooustic Baffle system, extrusion, and suspension hardware options.
- Drape: Select from Ecooustic Felt.
- Capping: Select from 0.47" Ecooustic Solid Core.
- Extrusion is available in a natural anodized aluminum finish or in a black powder-coated finish.

NRC Rating

- 0.75 – 1.0 Depending on spacing

Dimensions

- 108.3" (L) x 4.3" (W) x 8.7" (D)

Sold In

- Box sets of 4 per color with instructions

Flammability

- AS/ISO 9705 BCA Group 1, AS/NZS 1530.3, ASTM E84 Class A, GB 8624





Coffered Ceiling Tile

The Coffered Ceiling Tiles are available in two depths as either an inverted or extruded version, in an assortment of colors, and many Wilsonart® printed patterns. The tiles have been designed to be installed as a traditional coffered tile or can be reversed to hang below the ceiling to create dramatic visual elements. These tiles can be combined with Unika Vaev's lighted extruded ceiling tiles to create beautiful upgrades within any drop ceiling.

- Available in 24 colors of Solid Core and many other Wilsonart® patterns
- Application - Ceiling (compatible with all standard 2' ceiling grids)
- \$45/SF - Starting material cost, pricing varies by depth and total quantity



Available Solid Core PET



Key Features and Specifications

Content

- 100% PET (60% Recycled PET)

Environment

- Cradle to Cradle Bronze Certified®, Declare Compliant, EPD, HPD, ISO 14001-certified EMS, Low VOC, No Conflict Minerals, No Fire Retardant Additives, Oeko-Tex® Certified, Prop 65 Compliant, Published with mindful MATERIALS, Rapidly Renewable Content, Recycled Content, Red List Compliant

Performance

- Coffered Tiles are produced with 100% Polyester
- No VOCs
- Designed with the environment in mind, all tiles are recyclable

Additional Information

- All tiles are Compatible with 9/16" and 15/16" exposed tee grid systems in slim and standard profiles
- Tiles install very quickly and are designed to be moved from location to location with ease
- Available in four styles; Coffered Shallow, Coffered Deep, Extruded Shallow, and Extruded Deep
- Boxes may not be mixed for either depth or color
- PLEASE NOTE: It is the responsibility of site installation managers to confirm compatibility between the ceiling grid system specified and the dimensions of ceiling tiles prior to placement of purchase order. Custom size ceiling tiles can be produced, however, conditions do apply. Please contact Unika Vaev customer service or your local sales representative for more information.
- Custom printing of close color match to non-coated Pantone colors is available as a custom option.

NRC Rating

- 0.85 with an 8" air gap

Dimensions

- (L) 24" x (W) 24" x (D) 1.5" or 2.8" (depths for both coffered and extruded tiles)

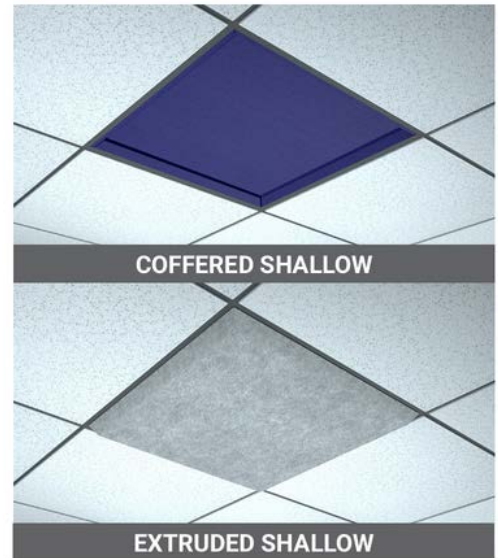
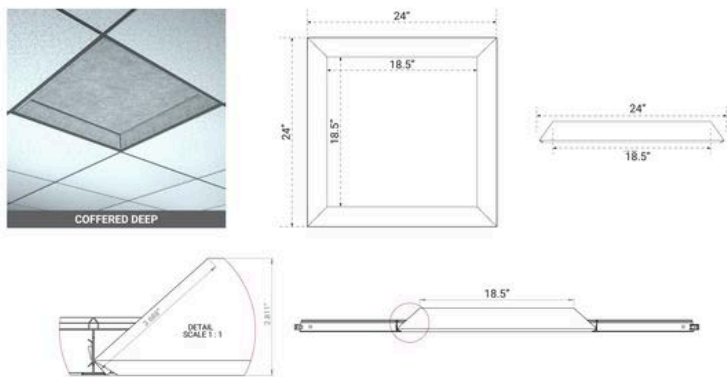
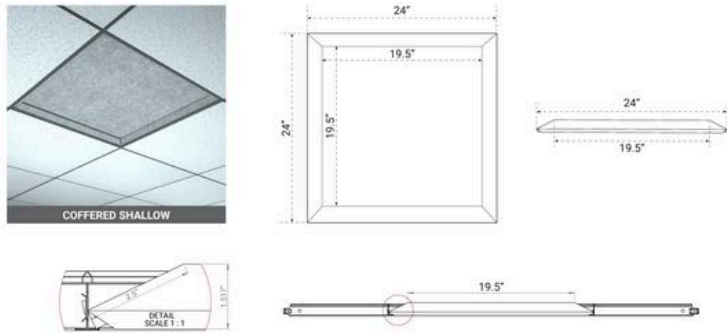
Sold In

- Box sets of 12

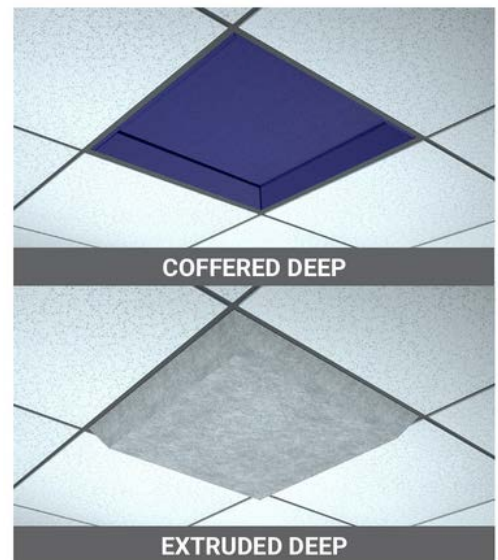
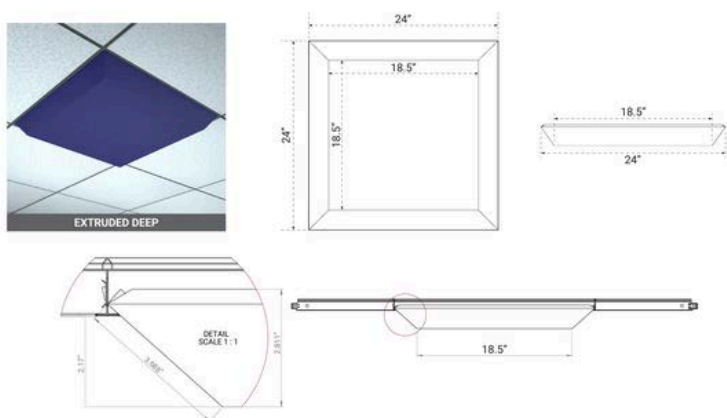
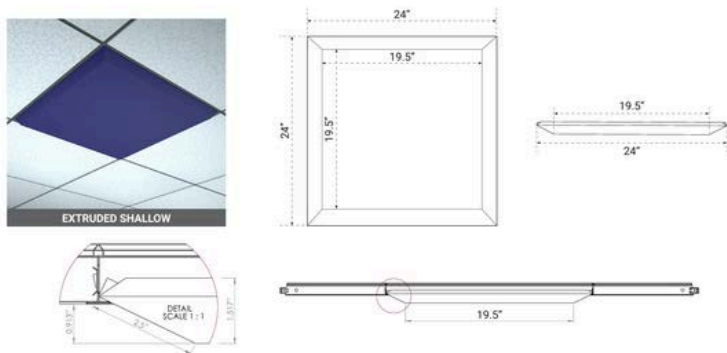
Flammability

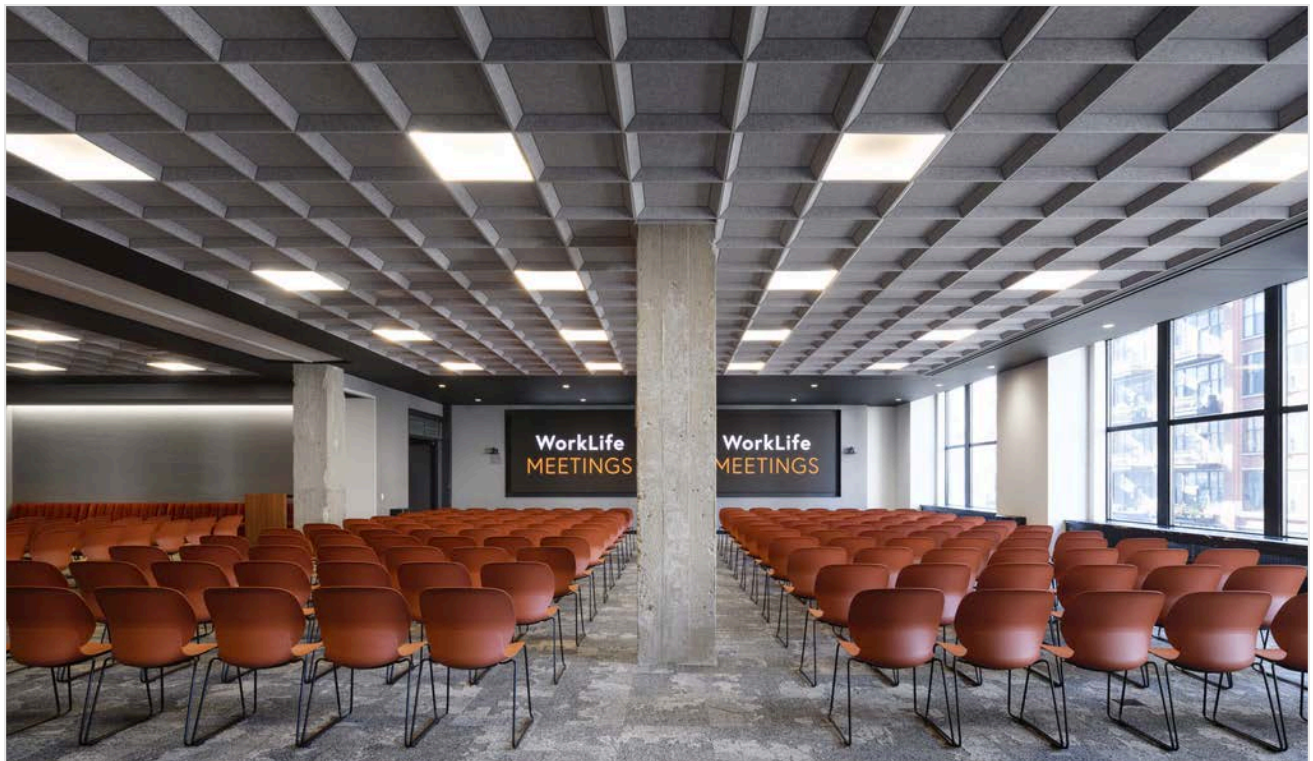
- AS/ISO 9705, ASTM E84 Class A, CAN ULC S102

Coffered / Extruded Tile - Shallow



Coffered / Extruded Tile - Deep





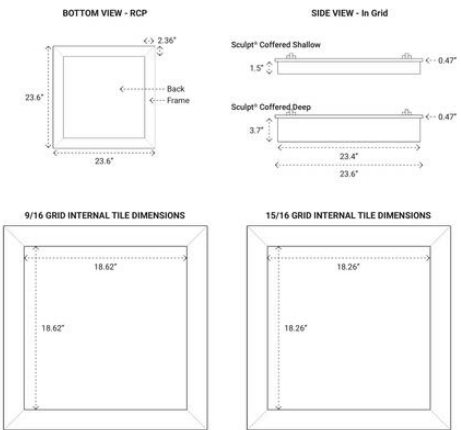


Ecoustic® Sculpt® Coffered Tile

Discover the exceptional Ecoustic® Sculpt® Coffered Tile – an outstanding high-performance acoustic solution proudly designed by Instyle Studio. With an impressive array of Solid Core color options, these drop-ceiling tiles empower you to tailor your acoustic experience to perfection, providing optimal sound absorption and diffusion for any space. But it doesn't stop there – sustainability takes center stage with Sculpt® Coffered Tiles. Achieving Cradle to Cradle Bronze certification, being Declare Compliant, published with mindful MATERIALS, and fully recyclable, these tiles embody an eco-conscious commitment that resonates beyond their acoustic performance.

- Application - Drop-In Ceiling Tile
- \$70/SF - Starting material cost, pricing varies by depth

Available Solid Core PET



Key Features and Specifications

Content

- 100% PET (60% Recycled PET)

Environment

- California 01350 Emissions Compliant, Cradle to Cradle Bronze Certified®, Declare Compliant, EPD, HPD, ISO 14001-certified EMS, Low VOC, No Conflict Minerals, No Fire Retardant Additives, Oeko-Tex® Certified, Prop 65 Compliant, Published with Ecomedes, Published with mindful MATERIALS, Rapidly Renewable Content, Recycled Content, Red List Compliant

Green Star + LEED

- Green Star and LEED information can be found on the specification pages

Additional Information

- The 'Back' and 'Frame' of Sculpt® Coffered Tile can be specified in different colors

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NRC Rating

- 1.00

Dimensions

- Drop-in Ceiling Tiles: (L) 23.6" x (W) 23.6" x (D) 1.5" or 3.7"

Sold In

- Box of 7 or 8 tiles depending on the depth of tile specified

Flammability

- AS/ISO 9705, ASTM E84 Class A







Ecoustic® Versa Ceiling Tile

Elevate interior acoustics with architectural elegance. The Ecoustic® Versa Ceiling Tile is a refined three dimensional acoustic solution, inspired by the classic geometry of coffered ceilings. Its sculptural form introduces depth and rhythm overhead, transforming ceilings into quiet, sophisticated design statements. Ideal for open-plan offices, lobbies, or meeting spaces, Versa balances high acoustic performance with timeless visual appeal. Crafted from sound absorbing PET, it allows for versatile integration across a wide range of aesthetics.

- Available in 38 Ecoustic® colorways
- Application - Ceiling (compatible with all standard 2' ceiling grids)
- \$104/SF - Material cost



Key Features and Specifications

Designer

- Instyle Design Studio

Content

- 100% PET (up to 23% recycled content)

Environment

- California 01350 Emissions Compliant, Declare Compliant, EPD, Greentag Level A Certified, HPD, Low VOC, No Conflict Minerals, No Fire Retardant Additives, Prop 65 Compliant, Recycled Content, Red List Compliant

Performance

- Ecooustic® Versa Drop Ceiling Tiles visually soften the space while offering a tangible expression of the enhanced acoustic performance, achieving a Noise Reduction Coefficient (NRC) of 0.75.

Green Star + LEED

- GREEN STAR: Versa can contribute the following points for Green Star – Low VOC, Recycled Content, Third Party Greentag Level A certification, EPD
- LEED: Versa can contribute the following points for LEED – Low VOC, Recycled Content, Third Party Greentag Level A certification, EPD+ Recycling
- WELL: Versa can contribute to the following WELL criteria: Low VOC / VOC Reduction, Third Party Greentag Level A certification, EPD + Toxic Material Reduction: Versa is free of PFCs, flame retardants, phthalates, and urea formaldehyde.

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Additional Information

- Tiles are not sampled. Colors may be selected from Ecooustic® Felt swatches.
- Designed to be compatible with 9/16" or 15/16" Exposed T-grid systems
- PLEASE NOTE: It is the responsibility of site installation managers to confirm compatibility between the ceiling grid system specified and the dimensions of Ecooustic® ceiling tiles prior to placement of purchase order. Custom sized Ecooustic® ceiling tiles can be produced, however, conditions do apply. Please contact Unika Vaev customer service or your local sales representative for more information.

NRC Rating

- 0.75

Dimensions

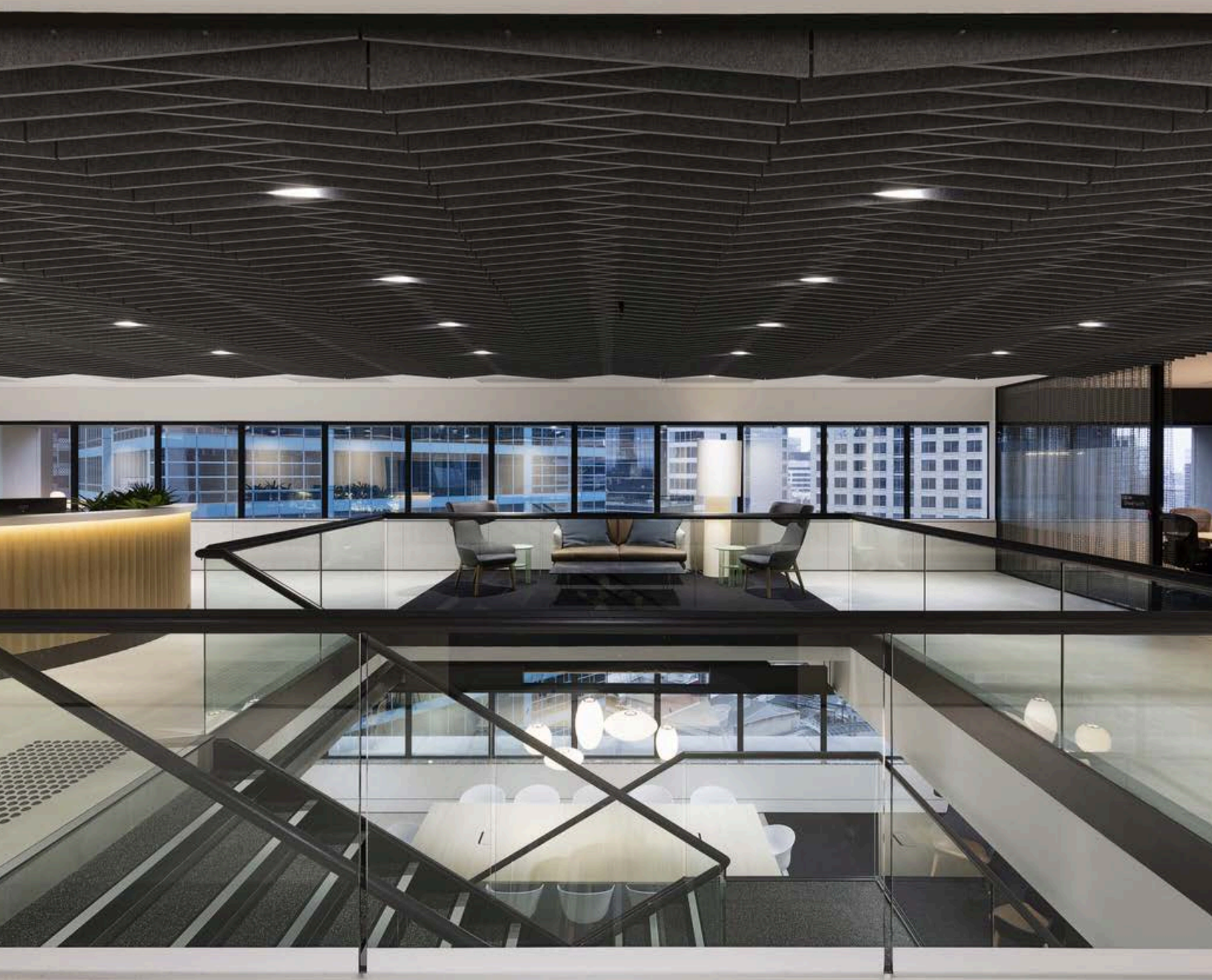
- 23.4" (L) x 23.4" (W) x 2.95" (D) - Fits standard and slim profile drop ceiling grids.

Sold In

- Box sets of 6 per color with instructions

Flammability

- AS/ISO 9705, ASTM E84 Class A, GB 8624



Ecoustic® Sculpt® Collection

Ecoustic® Sculpt® is an innovative, patented and award winning acoustic drop-in ceiling tile system available in a range of striking designs, from understated simplicity to dramatic sculptural shapes, for new and existing spaces. Ecoustic® Sculpt® designs are acoustic ceiling tiles created in profiles from Unika Vaev's Ecoustic® SC PET panels that are both acoustic, and fire tested. Ecoustic® Sculpt® also provide a simple and quick installation ceiling tile system for use with suspended ceiling grids of both 9/16th (15mm) and 15/16th (24mm) grid sizes, in 4' x 2' format. Ceiling Grid type, 9/16" (15mm) or 15/16" (24mm), must be specified at time of order as tiles are custom produced to match the grid type.

- Application - Drop-In Ceiling Tile
- Ecoustic® Sculpt® 24" x 24" - \$55/SF - Starting material cost, pricing varies by pattern
- Ecoustic® Sculpt® 24" x 48" - \$60/SF - Starting material cost, pricing varies by pattern

Key Features and Specifications

Content

- 100% PET (60% Recycled PET)

Environment

- California 01350 Emissions Compliant, Cradle to Cradle Bronze Certified®, Declare Compliant, EPD, HPD, ISO 14001-certified EMS, Low VOC, No Conflict Minerals, No Fire Retardant Additives, Oeko-Tex® Certified, Prop 65 Compliant, Published with Ecomedes, Published with mindful MATERIALS, Rapidly Renewable Content, Recycled Content, Red List Compliant

Performance

- All Ecoustic® Sculpt® tiles are supplied standard with sound screen mesh as part of the finished solution. This acoustic fabric enhances the acoustic performance of the tile, and has been specifically designed to compliment the full range of Ecoustic® ceiling and wall tile systems.
- Ecoustic® Sculpt® tiles can also be supplied with an infill to significantly improve the low-frequency absorption and at the same time replaces the need for further bulky insulation.
- The Sculpt® profiles using 0.94" Solid Core have a NRC of 0.95. This NRC is intended to be a general guideline only.
- Sculpt® has a base NRC of 0.65 – 1.0 depending on the profile used. When Infill is included the NRC increases to a range of 0.90 – 1.05 depending on the profile used. Please refer to the specifications document for graph.

Green Star + LEED

- Please refer to specification document for Green Star + LEED + WELL information

Additional Information

- Designed and produced in Australia
- The Ecoustic® Sculpt® system is supplied flat-packed for efficient transportation and is simple and quick to assemble. The lightweight ceiling tiles are easy to install into suspended ceiling grids, and can be easily removed to gain access to building services
- Lightweight; Approximately 6.6 lbs (3 kg) or less for the larger, 4' x 2' tiles.
- Ecoustic® Sculpt® has won four awards:
- Neocon Best New Acoustic Panels and Solutions Gold Award 2018
- Good Design Australia Gold Award 2019
- Architizer A+Awards Finishes – Ceilings Winner 2019
- Interior Design Excellence Award Object Winner 2019
- Please refer to specification pages for details pertaining to the openness of each profile option.

Additional Information Cont.

- 0.47" profiles achieve a Class A for ASTM E84
- 0.94" profiles achieve a Class C for ASTM E84 – Class A is available upon request with minimum order requirements.
- PLEASE NOTE – The 0.47" version of Classic has 10 evenly spaced profiles while the 0.94" version has 8 evenly spaced profiles.
- PLEASE NOTE – The 0.94" Solid Core options are only available for the following profiles: Classic shallow , Classic deep, Network shallow, Network deep, Steps, and Taper

Ecoustic® Sculpt® Tiles – Openness

- Sculpt® profiles are designed to allow for a certain amount of openness per tile. Below is the breakdown for each profile
 - Sculpt® Angle allows for 94% openness with 9/16 grids, and 94.1% openness with 15/16 grids.
 - Sculpt® Icon, Mod, and Network (deep and shallow) allow for 84.1% openness with 9/16 grids and 83.9% openness with 15/16 grids.
 - All other Sculpt® profiles allow for 77.9% openness with 9/16 grids and 77.6% openness with 15/16 grids

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NRC Rating

- 0.65 - 1.0 (with Ecoustic® Infill: 0.90 - 1.05)

Dimensions

- Profile Thickness: 0.47" or 0.94" - Tile Dimensions (nominal) 4' x 2' or 2' x 2' - Please see specification page for complete details

Sold In

- Please refer to specification pages for complete details

Flammability

- AS/ISO 9705 group 1, ASTM E84 Class A, CAN ULC S102

Available Solid Core PET - by panel thickness



SOLID CORE .47\" - ALMOND	SOLID CORE .47\" - ATOM	SOLID CORE .47\" - AZURE	SOLID CORE .47\" - BUFF	SOLID CORE .47\" - CAVE	SOLID CORE .47\" - CIRRUS
SOLID CORE .47\" - COOL	SOLID CORE .47\" - DENIM	SOLID CORE .47\" - DUSK	SOLID CORE .47\" - ECRU	SOLID CORE .47\" - FAWN	SOLID CORE .47\" - GALAXY
SOLID CORE .47\" - HORIZON	SOLID CORE .47\" - ISLE	SOLID CORE .47\" - JAY	SOLID CORE .47\" - KILN	SOLID CORE .47\" - MOSS	SOLID CORE .47\" - NIGHT
SOLID CORE .47\" - OLIVE	SOLID CORE .47\" - OXIDE	SOLID CORE .47\" - PEAR	SOLID CORE .47\" - RUBY	SOLID CORE .47\" - SAND	SOLID CORE .47\" - SNOWDROP
SOLID CORE .47\" - TRUFFLE	SOLID CORE .47\" - TUNGSTEN	SOLID CORE .47\" - WILD			
SOLID CORE .94\" - ASH	SOLID CORE .94\" - GRAPHITE	SOLID CORE .94\" - NERO	SOLID CORE .94\" - PURE	SOLID CORE .94\" - STONE	SOLID CORE .94\" - VANILLA



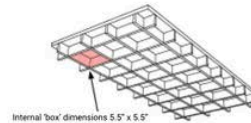


ECOUSTIC® SCULPT® NETWORK SHALLOW

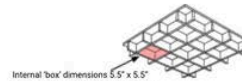
Sculpt® Network Shallow is a classic and understated design for mid-range Sabine performance. Both Network designs use intersections of perpendicular blade profiles to form a visual topography of cubic structures.

How to Specify	
Design	Ecooustic® Sculpt® Network Shallow
Thickness	0.47" or 0.94"
Color	Select from all SC options
Tile Size	48" x 24" 24" x 24" or custom grid
Grid Size / Direct Fix	Specify $\frac{1}{16}$ " or $\frac{15}{16}$ " or custom size T-Frame or Direct Fix
Ecooustic® Infill	Optional - order separately

Network Shallow 48 Tile



Network Shallow 24 Tile

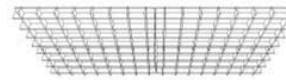


Sculpt® Network Shallow

48 Tile: (8 for .47" or 4 for .94") tiles per box in a single color
24 Tile: (16 for .47" or 8 for .94") tiles per box in a single color

INSTALLATION & ASSEMBLY OPTIONS

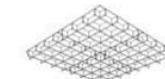
Network Shallow 48 Tile



Linear

The design for **Network Shallow** allows for:
84.1% openness on a $\frac{1}{16}$ grid
83.9% openness on a $\frac{15}{16}$ grid

Network Shallow 24 Tile



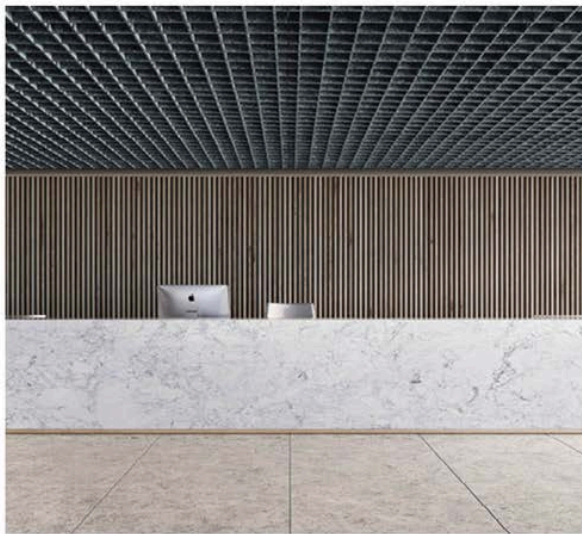
Linear

Important

Installation pattern options may influence tile profile assembly. Written specification / Reflected Ceiling Plan reference to installation pattern is recommended.

Installation & Care

Please refer to:
Sculpt® Installation & Care instructions
Sculpt® Install Video

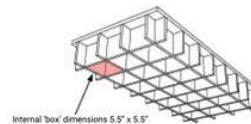


ECOUSTIC® SCULPT® NETWORK DEEP

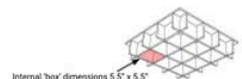
Sculpt® Network Deep is an elegant and unobtrusive tile design that achieves high acoustic Sabine performance. Both Network designs use intersections of perpendicular blade profiles to form a visual topography of cubic structures.

How to Specify	
Design	Ecooustic® Sculpt® Network Deep
Thickness	0.47" or 0.94"
Color	Select from all SC options
Tile Size	48" x 24" 24" x 24" or custom grid
Grid Size / Direct Fix	Specify $\frac{1}{16}$ " or $\frac{15}{16}$ " or custom size T-Frame or Direct Fix
Ecooustic® Infill	Optional - order separately

Network Deep 48 Tile



Network Deep 24 Tile

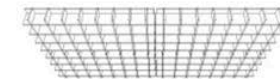


Sculpt® Network Deep

48 Tile: (4 for .47" or 2 for .94") tiles per box in a single color
24 Tile: (8 for .47" or 4 for .94") tiles per box in a single color

INSTALLATION & ASSEMBLY OPTIONS

Network Deep 48 Tile



Linear

The design for **Network Deep** allows for:
84.1% openness on a $\frac{1}{16}$ grid
83.9% openness on a $\frac{15}{16}$ grid

Network Deep 24 Tile



Linear

Important

Installation pattern options may influence tile profile assembly. Written specification / Reflected Ceiling Plan reference to installation pattern is recommended.

Installation & Care

Please refer to:
Sculpt® Installation & Care instructions
Sculpt® Install Video





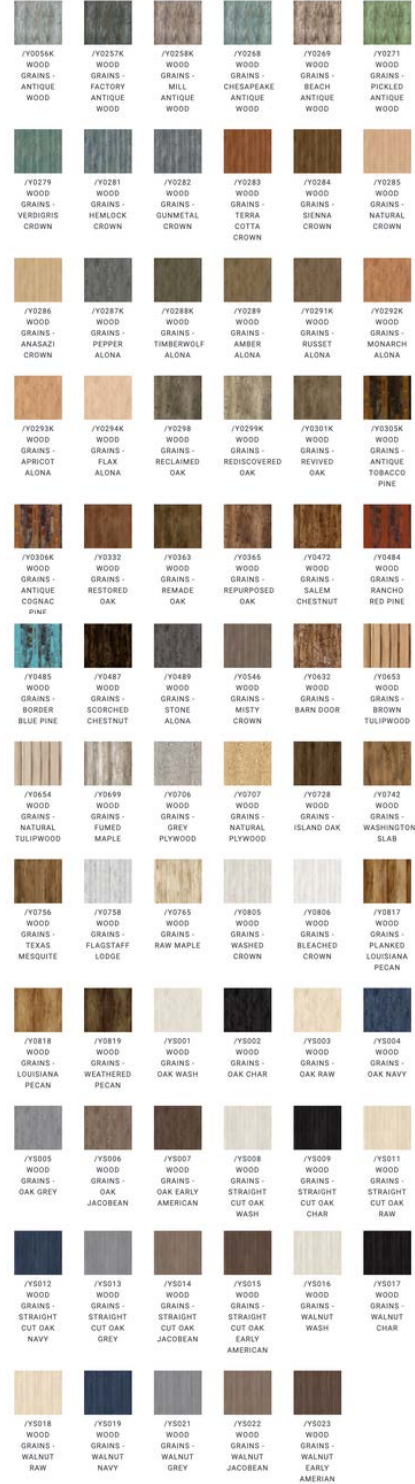


Wilsonart Collaboration

Unika Vaev provides fresh solutions for contract textile and acoustical applications with an exclusive curated collection of patterns from Wilsonart Laminate Design Collection. This collection features a carefully selected range of Wilsonart patterns, including natural wood grains, striking designs, and innovative textures. These exquisite designs will be available as digitally printed finishes on select Unika Vaev acoustic products.

- Pinnacle
- Artisan Acoustic Wallcovering
- Light Blade Baffle
- Radius Panel
- Beam
- Light Beam
- Coffered Ceiling Tile Collection
- Measure Baffles
- Acoustic Panel Prints Collection
- Ecooustic Arbor Alto
- Ecooustic Ceiling Flats
- Visual Acoustiq
- Chaos
- Folded Poetry Collection
- ScreenTrak® Percussion
- ScreenTrak® Tenor

Standard Solid Core - Milk



Get In Touch



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**TWO
POINT**

ALUR / Arktura / Emeco / Figueras
HALCON / isomi / Lintex / Magnuson Group
Nienkämper / Scandinavian Spaces
stylex / Unika Vaev / viccarbe



TWO POINT