UNIV/COUSTIC

Acoustic Interiors

Design-led, sustainable solutions for interior spaces



CATALOG

© 2026 UniVicoustic

No part of this document may be copied and/or published without the written consent of UniVicoustic.

This catalog is continually updated with new and amended details. UniVicoustic accepts no liability for any consequence arising from any errors contained in this catalog. UniVicoustic reserves the right to correct errors or misprints.

Please note that product dimensions are subject to a tolerance of ± 3 mm. Slight color variations may occur between production batches.

Images are for illustrative purposes only and may differ from the actual products. Some photographs show previous product versions and may therefore differ in certain details or specifications.

4 Why acoustic comfort matters
5 Acoustic design, reimagined

01 HD PET LINE

6 VicShape 3D
8 VicTiles 3D Brasília
10 VicTiles 3D MidMod
12 VicTiles 3D Porto
14 Embossed VMT Aqualine
16 Embossed VMT Shard
18 Soft Tiles Axis
20 Soft Tiles Bloom
22 Brixton
24 Flat Panel PET HD
26 VicStrip Lite
28 VicStrip Lite Double

02 VICSTRIP LINE

30 VicStrip
34 VicStrip Spacer Kit
36 VicStrip Double

03 VMT LINE

38 Flat Panel VMT
44 VicSpacer MKII
45 VicSpacer Plus MKII
46 Cinema VMT Line
48 Echo Frame Collection
52 Vixagon VMT Collections
54 GEN_VMT PENRAY 01 Cloud
56 GEN_VMT PENRAY 01 Tiles
58 GEN_VMT PENRAY 01 Panels
60 GEN_VMT PENRAY 02 Tiles
62 ViCloud VMT Flat
64 ViCloud VMT 3D

66 Suspended Baffle Set

68 VicFix systems
70 Finishes

72 The science of sound, the art of space
73 A Research Center for rigorous in-house testing
74 UniVicoustic Sustainability Approach

Why **acoustic comfort** matters



We spend around 90% of our time indoors, making acoustic quality a fundamental part of how we experience buildings and an essential contributor to comfort, well-being and performance.

Poor acoustics can undermine the quality of a space. In restaurants, cafés and hotels, excessive noise can shorten visits and discourage guests from returning.

In offices and educational environments, it can reduce concentration, increase stress and contribute to fatigue. In hospitals, waiting areas, cultural venues and transport hubs, uncontrolled noise can affect communication, privacy and the overall user experience.

Acoustic comfort should not come at the expense of indoor air quality or responsible material choices. UniVicoustic develops solutions that bring together acoustic performance, design, durability and more sustainable materials, supporting healthier, more comfortable interiors.



Acoustic design, **reimagined**

UniVicoustic develops acoustic solutions for interior projects, combining performance, material innovation and design freedom.

The VMT range is made from VicPET Wool, a non-woven material produced mainly from recycled plastic bottles. Virtual Material Technology allows surfaces to reproduce colors, patterns, material-inspired finishes and custom graphics.

New collections expand the possibilities across walls and ceilings. VicTiles 3D turns architectural and cultural references into modular sculptural surfaces, while Brixton brings the warmth and texture of woven fabric to interiors.

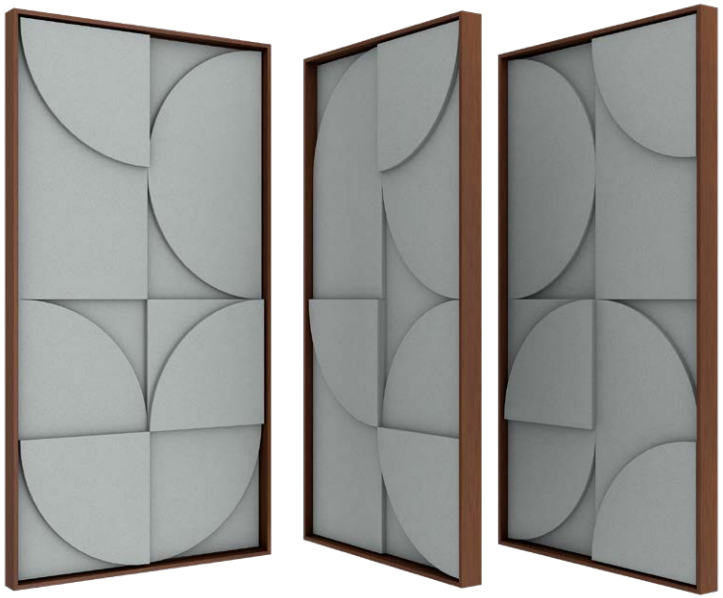
VicStrip introduces a contemporary linear language, while Echo Frame and VicShape 3D transform acoustic treatment into framed wall art. Inspired by musical dynamics, the Cinema VMT Line offers varied panel depths for layered compositions.

The award-winning GEN_VMT collection extends this freedom through generative geometries for walls and suspended installations.

Explore how visual identity, material character and acoustic comfort come together in one design language.

VicShape 3D

reddot winner 2025



The VicShape 3D collection combines acoustic performance with contemporary wall art, bringing geometric shapes and sculptural depth to hotels, restaurants, offices, and residential spaces.

Recognized with the Red Dot Product Design Award 2025 for its 3D geometric construction and sustainable materials, the collection stands out for its ability to turn sound absorption into a visual statement.

Available as a single panel or as the two-panel VicShape 3D Duo, VicShape 3D lets designers combine panels into personalized wall compositions with a distinctive 3D effect, suited to both residential and commercial spaces.

Dimensions (unit)

1160×595×52 mm / 45.7”×23.4”×2.1” (unit)

Package Information

Ⓐ VicShape 3D: 1 unit/box; Ⓑ VicShape 3D Duo: 2 units/box

Technical Information

Raw Materials: High Density PET, Wood with natural veneer

Fire Rating: Not available

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.65 / **αw**: 0.65 / **Class C**

Installation: Hanging support bracket (included)

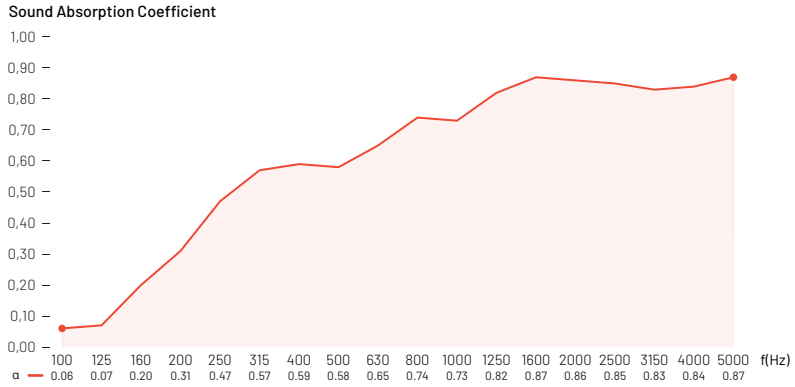
HD PET Colors

Black, Tornado, Glacier, Pearl, Gleam, Coral Haze, Mirage

Frame Colors

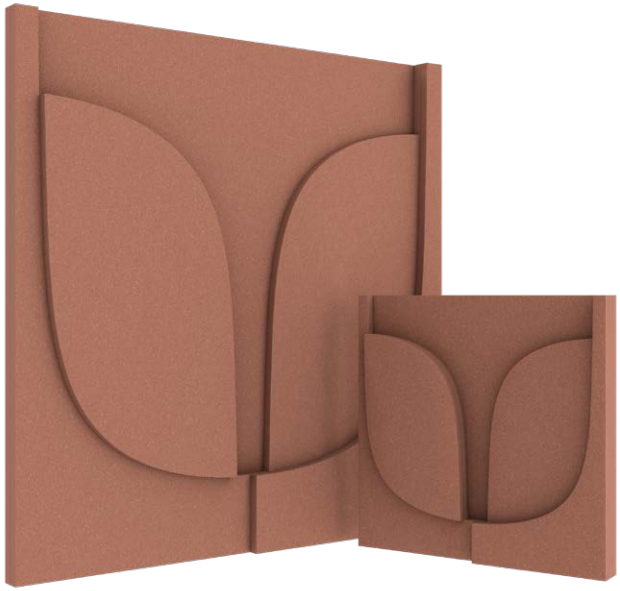
Natural Oak, Natural Walnut

Acoustic Performance





VicTiles 3D **Brasília**



Ⓐ XL Ⓑ Standard

VicTiles 3D Brasília are decorative acoustic panels designed to reduce reverberation and improve sound clarity in interior spaces such as offices, hospitality environments and residential areas.

Inspired by the modernist architecture of Brasília and the iconic forms of Palácio do Planalto, the design reflects the vision of Oscar Niemeyer. Its sweeping curves and geometric rhythm create a refined visual identity while enhancing acoustic comfort.

Engineered to absorb sound reflections, VicTiles 3D Brasília's 3D relief also contributes to sound diffusion, supporting a more balanced acoustic environment.

HD PET Colors

Mirage · Glacier · Old Gold · Marmalade · Pearl · Gleam · Coral Haze · Black

Dimensions (unit)

Ⓐ 595×595×38 mm / 23.4"×23.4"×1.5"

Ⓑ 297.5×297.5×38 mm / 11.7"×11.7"×1.5"

Package Information

Ⓐ 2 units/box

Ⓑ 4 units/box

Technical Information

Raw Materials: High Density PET

Fire Rating: Europe: The raw material (HD PET 12 mm) used in this product is classified as B-s1,d0 according to EN 13501-1.

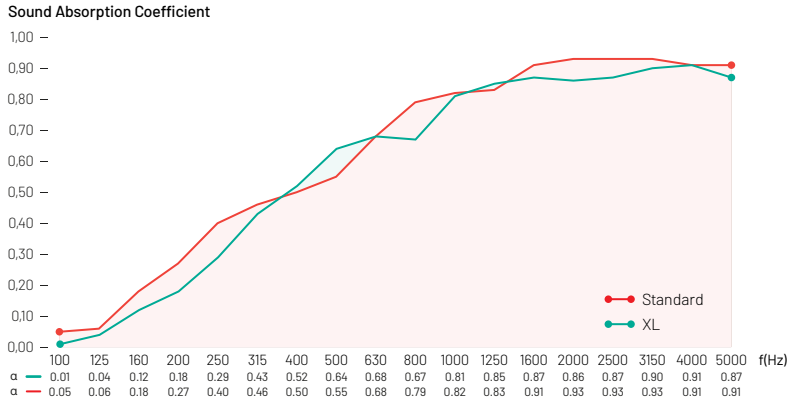
Note: The final product has not been tested for reaction to fire classification.

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.65 / **αw**: 0.65 / **Class C**

Installation: Double-sided Adhesive Pad (included)

Acoustic Performance




PETER JAMES

VicTiles 3D **MidMod**



Ⓐ XL Ⓑ Standard

VicTiles 3D MidMod are decorative acoustic panels designed to reduce reverberation and improve sound clarity in interior spaces such as offices, hospitality environments, and residential areas.

Inspired by the mid-century modern design of the 1950s, VicTiles 3D MidMod reflect clean lines, geometric patterns, and organic forms. Their modular system, based on four interchangeable tile shapes, allows the creation of dynamic compositions that balance visual identity with architectural simplicity.

Engineered with high-density PET, VicTiles 3D MidMod's textured 3D surface also enhances light interaction, adding depth and visual rhythm.

HD PET Colors

Mirage · Glacier · Old Gold · Marmalade · Pearl · Gleam · Coral Haze · Black

Dimensions (unit)

Ⓐ 595×595×38 mm / 23.4"×23.4"×1.5"

Ⓑ 297.5×297.5×38 mm / 11.7"×11.7"×1.5"

Package Information

Ⓐ 2 units/box

Ⓑ 4 units/box

Technical Information

Raw Materials: High Density PET

Fire Rating: Europe: The raw material (HD PET 12 mm) used in this product is classified as B-s1,d0 according to EN 13501-1.

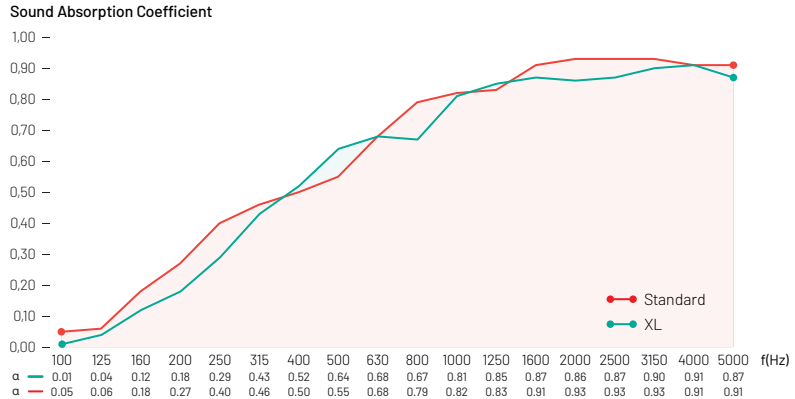
Note: The final product has not been tested for reaction to fire classification.

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.65 / **αw**: 0.65 / **Class C**

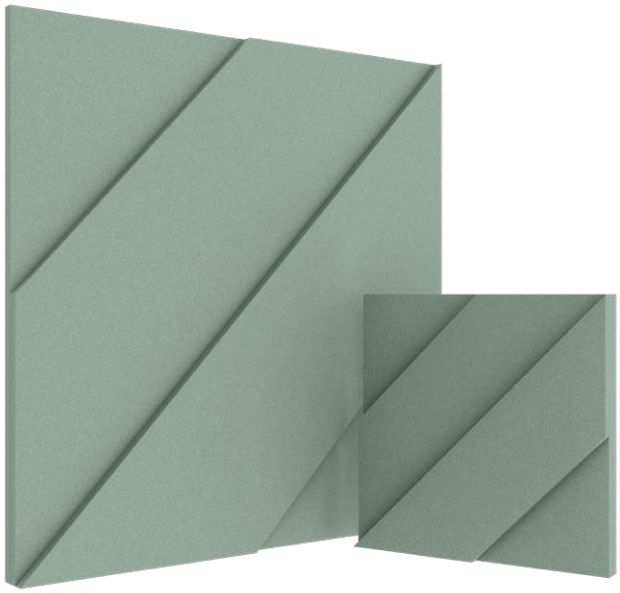
Installation: Double-sided Adhesive Pad (included)

Acoustic Performance




BOLA

VicTiles 3D **Porto**



Ⓐ XL Ⓑ Standard

VicTiles 3D Porto are decorative acoustic panels designed to reduce reverberation and improve sound clarity in interior spaces such as offices, hospitality environments, and residential areas.

Inspired by traditional Portuguese azulejo tilework, the design reflects the cultural heritage of Porto. Its geometric patterns reinterpret classic mosaic compositions, creating a balance between historical identity and contemporary architecture.

Engineered with high-density PET, VicTiles 3D Porto reduces echo and improves speech intelligibility in open-plan offices, meeting rooms, restaurants, and living spaces. The textured 3D surface enhances light interaction, adding depth and visual rhythm.

HD PET Colors

Mirage · Glacier · Old Gold · Marmalade · Pearl · Gleam · Coral Haze · Black

Dimensions (unit)

Ⓐ 595×595×38 mm / 23.4”×23.4”×1.5”

Ⓑ 297.5×297.5×38 mm / 11.7”×11.7”×1.5”

Package Information

Ⓐ 2 units/box

Ⓑ 4 units/box

Technical Information

Raw Materials: High Density PET

Fire Rating: Europe: The raw material (HD PET 12 mm) used in this product is classified as B-s1,d0 according to EN 13501-1.

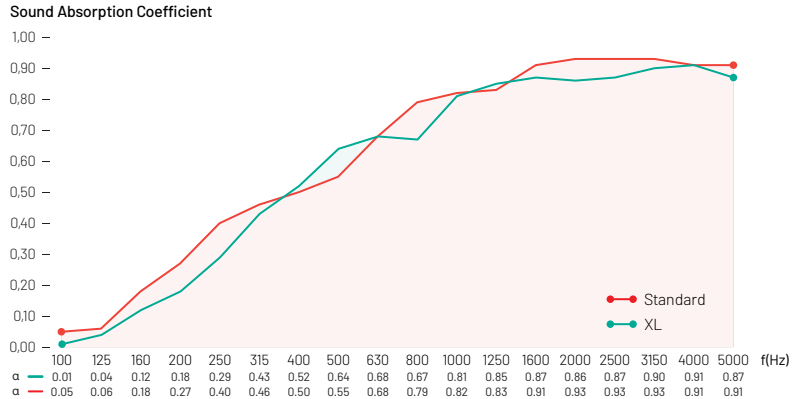
Note: The final product has not been tested for reaction to fire classification.

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.65 / **αw**: 0.65 / **Class C**

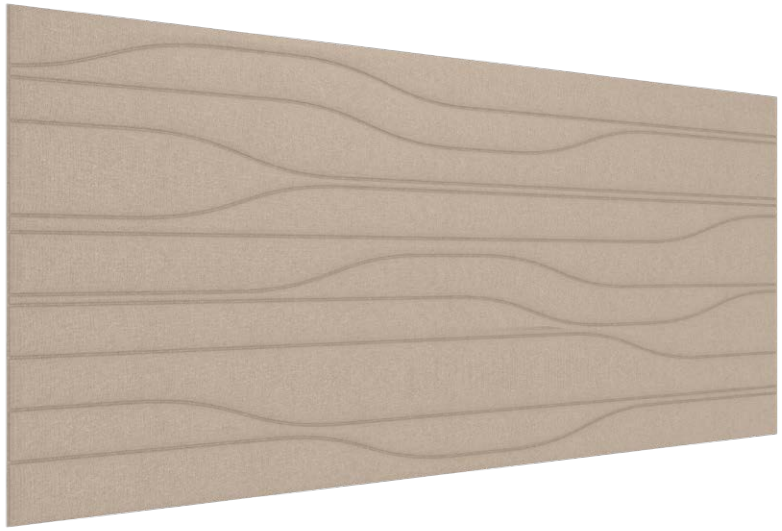
Installation: Double-sided Adhesive Pad (included)

Acoustic Performance





Embossed **VMT** Aqualine



Soft, flowing lines give Aqualine a calm, fluid character inspired by moving water.

Precision-pressed from recycled PET, its sculpted relief adds depth and movement to large wall surfaces while helping to reduce reverberation and improve sound clarity. The result is a quiet architectural rhythm that softens hard interiors and brings a more serene quality to the space.

Dimensions (unit)

2760×1200×11 mm / 108.7”×47.2”×0.4”

Package Information

2 or 9 units/box

HD PET Colors

Coral Haze Mirage Pearl

Technical Information

Raw Materials: High-density PET

Fire Rating: Europe: The raw material (HD PET 12 mm) used in this product is classified as B-s1,d0 according to EN 13501-1.

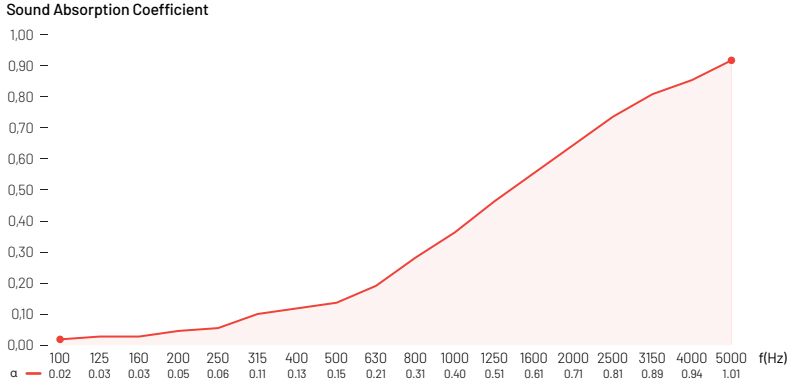
Note: The final product has not been tested for reaction to fire classification.

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.35 / **αw**: 0.25 / **Class E**

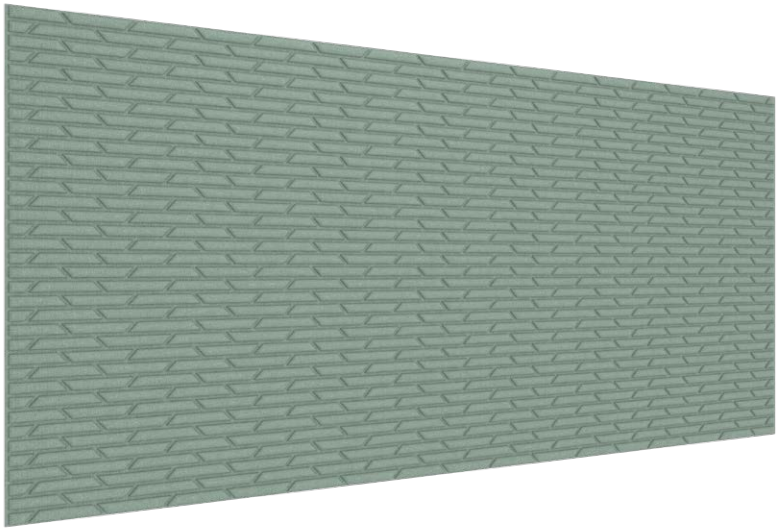
Installation: Flexi Glue Ultra

Acoustic Performance





Embossed VMT **Shard**



Shard creates a continuous architectural rhythm through staggered, interlocking fragments that bring texture and depth to the wall.

Precision-pressed from recycled PET, the sculpted surface helps reduce reverberation and improve sound clarity in offices, hospitality and residential interiors. Its strong geometry gives the panel a distinctive contemporary presence, balancing acoustic performance with a bold design statement.

Dimensions (unit)

2760×1200×11 mm / 108.7”×47.2”×0.4”

Package Information

2 or 9 units/box

HD PET Colors

Coral Haze

Mirage

Pearl

Technical Information

Raw Materials: High-density PET

Fire Rating: Europe: The raw material (HD PET 12 mm) used in this product is classified as B-s1,d0 according to EN 13501-1.

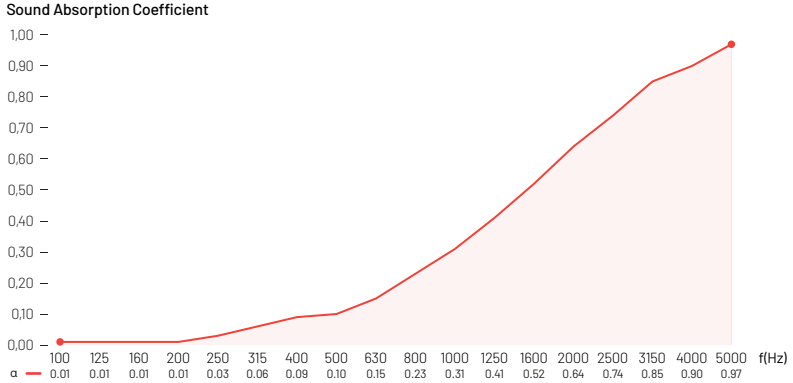
Note: The final product has not been tested for reaction to fire classification.

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.25 / **αw**: 0.20 / **Class E**

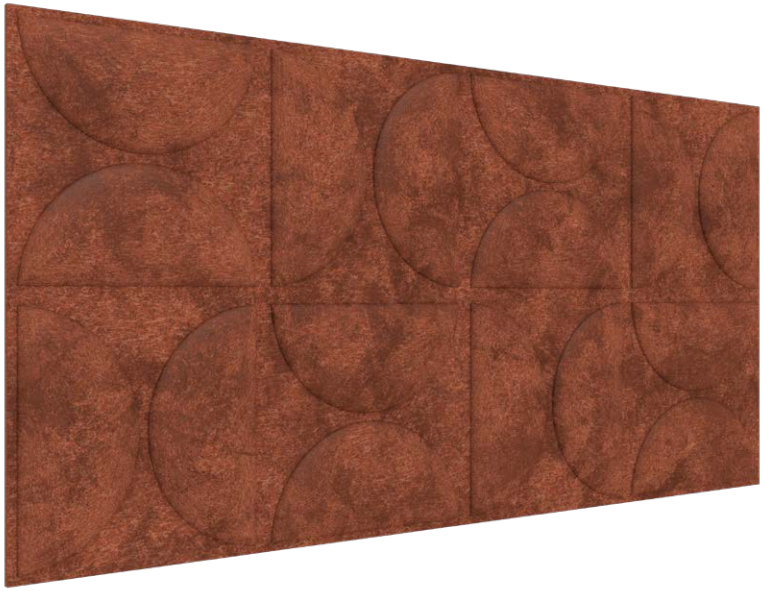
Installation: Flexi Glue Ultra

Acoustic Performance





Soft Tiles **Axis**



Axis transforms overlapping arcs into a rhythmic geometric pattern for walls and ceilings.

Inspired by rotational movement, its repeating curves create a dynamic surface that shifts with the viewing angle while helping to reduce sound reflections and improve acoustic comfort.

Available in Latte, Mirage and Pearl, Axis works across warm, earthy schemes and more restrained contemporary interiors.

Dimensions (unit)

600×300×11 mm / 23.6”×11.8”×0.4”

Package Information

8 units/box

HD PET Colors

Latte Mirage Pearl

Technical Information

Raw Materials: High-density PET

Fire Rating: Europe: The raw material (HD PET 12 mm) used in this product is classified as B-s1,d0 according to EN 13501-1.

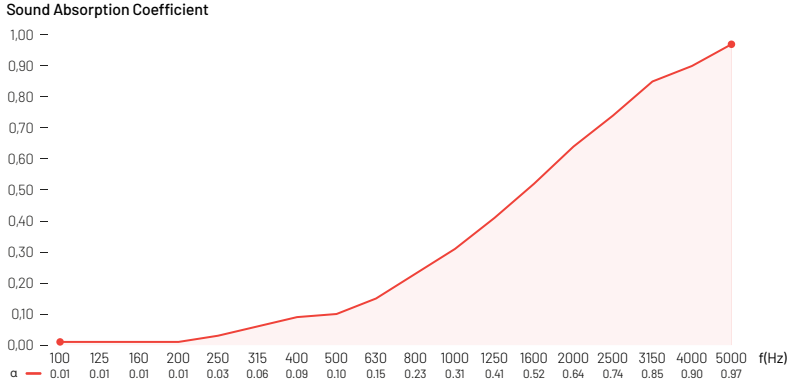
Note: The final product has not been tested for reaction to fire classification.

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.25 / **αw**: 0.20 / **Class E**

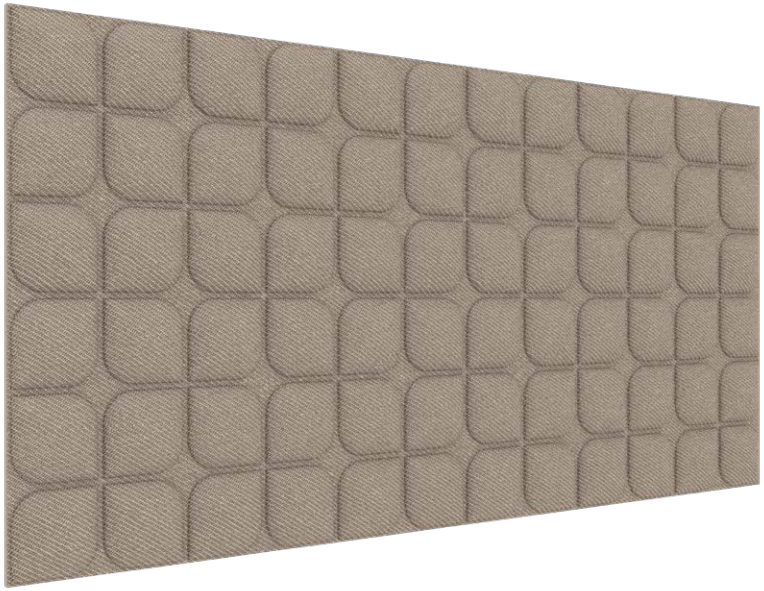
Installation: Flexi Glue Ultra

Acoustic Performance





Soft Tiles **Bloom**



Soft Tiles Bloom brings a softer, more organic geometry to acoustic interiors.

Made from recycled PET, its overlapping rounded forms create a layered, textured surface while helping to reduce sound reflections and improve acoustic comfort.

Available in Apricot, Blue Fog and Pearl, Bloom moves easily from warm, inviting palettes to cooler, more understated interiors.

Dimensions (unit)

600×300×11 mm / 23.6”×11.8”×0.4”

Package Information

8 units/box

HD PET Colors

Apricot Blue Fog Pearl

Technical Information

Raw Materials: High-density PET

Fire Rating: Europe: The raw material (HD PET 12 mm) used in this product is classified as B-s1,d0 according to EN 13501-1.

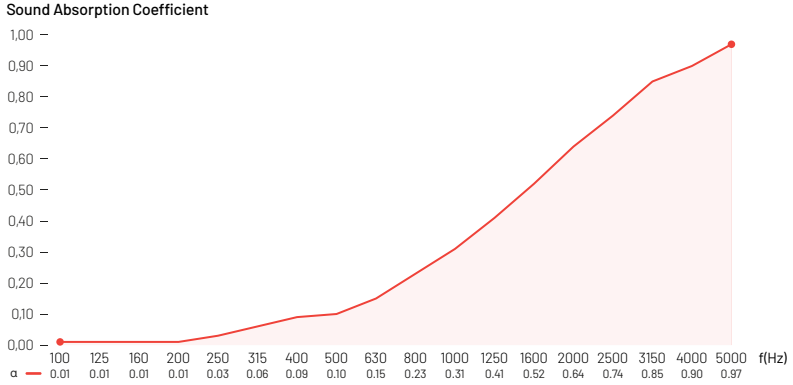
Note: The final product has not been tested for reaction to fire classification.

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.25 / **αw**: 0.20 / **Class E**

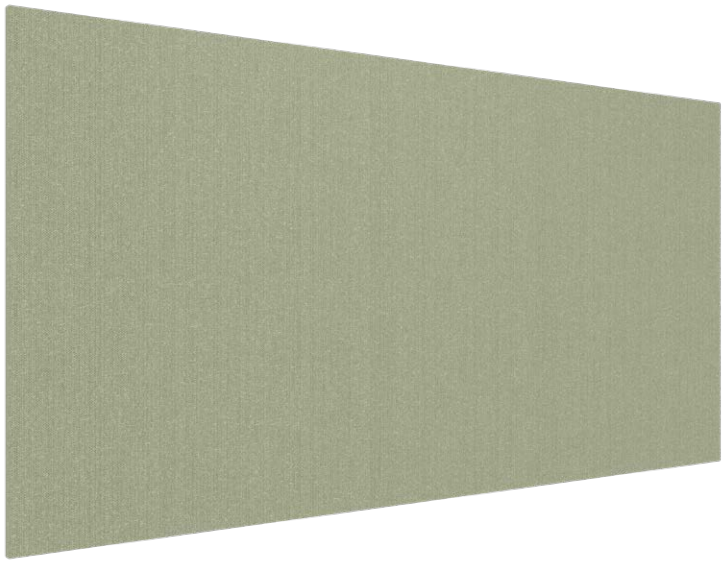
Installation: Flexi Glue Ultra

Acoustic Performance




architecture
EXPRESSIONISM
INTERIOR DESIGN
architecture
ANCIENT ART
NEW YORK

Brixton



Brixton is a decorative acoustic panel with a finely textured surface inspired by the look and tactile quality of woven fabric. Designed for walls where sound control and visual character are equally important, it brings the warmth of a textile finish to contemporary interiors.

The result is a continuous acoustic surface that combines sound absorption with the visual softness of fabric, without an additional cover or upholstery layer.

HD PET Colors

White | Glacier | Mirage | Pearl | Gleam | Coral Haze

Dimensions (unit)

2400×1200×11 mm / 94.5”×47.2”×0.4”

Package Information

2 or 8 units/box

Technical Information

Raw Materials: High Density PET

Fire Rating: Europe: The raw material (HD PET 12 mm) used in this product is classified as B-s1,d0 according to EN 13501-1.

Note: The final product has not been tested for reaction to fire classification.

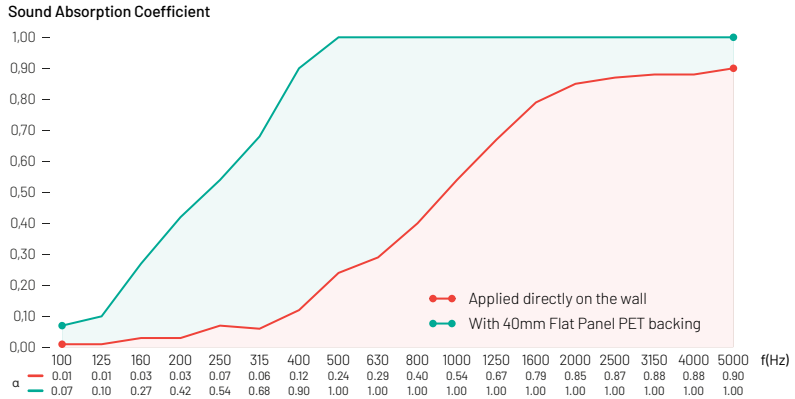
Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.45; 0.90* / **αw**: 0.25; 0.85* / **Class E**; **Class B***

(* with 40mm Flat Panel PET backing)

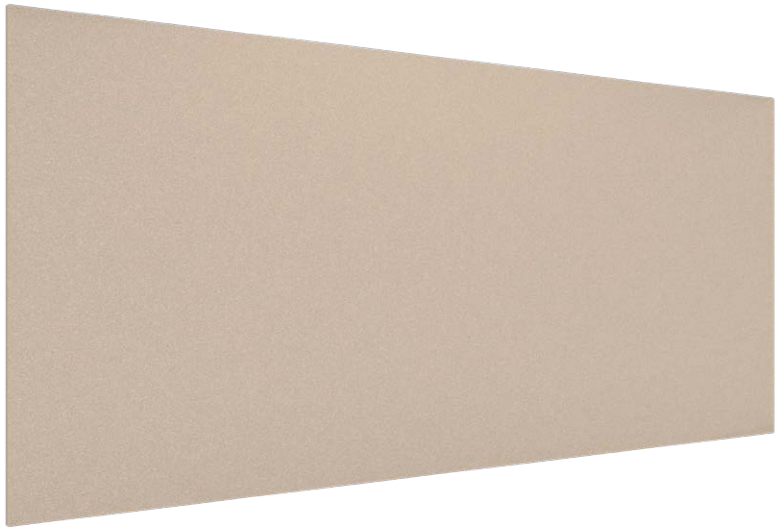
Installation: Flexi Glue Ultra

Acoustic Performance





Flat Panel PET HD



Engineered for both acoustic performance and design flexibility, Flat Panel PET HD delivers high-performance sound absorption, particularly at medium and high frequencies. Its uniform color extends throughout the entire panel, including the edges, ensuring a refined, consistent finish from every angle.

Flat Panel PET HD panels have a fire-rating classification of B-s1,d0.

Dimensions (unit)

2800×1220×12 mm / 110.2”×48.0”×0.5”

Package Information

2 or 8 units/box

Technical Information

Raw Materials: High-density PET

Fire Rating: Europe: B-s1,d0; USA: Class A

Acoustic Properties: Medium and High Frequency Absorption

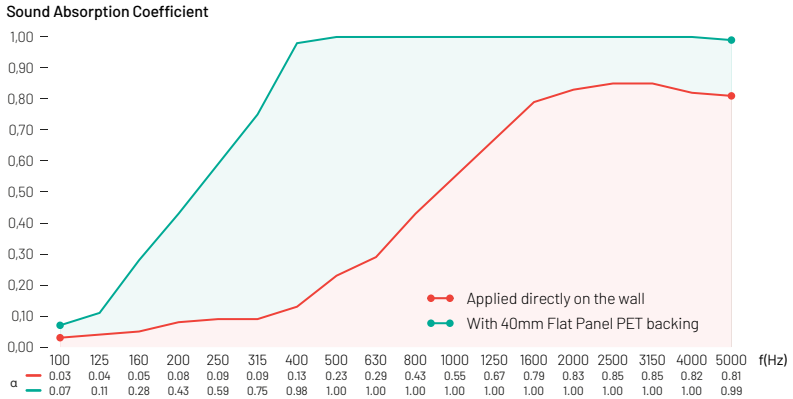
NRC: 0.45; 0.90* / **αw:** 0.25; 0.85* / **Class E; B***

(*with 40mm Flat Panel PET backing)

HD PET Colors

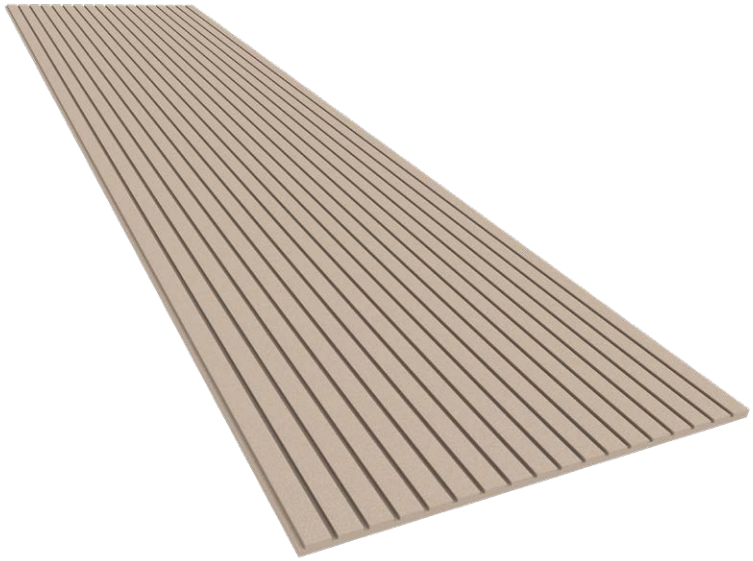
Black
Tornado
Glacier
White
Gleam
Marmalade
Mirage
Pearl
Coral Haze
Old Gold

Acoustic Performance





VicStrip Lite



Designed to retain the visual identity of VicStrip without the laminate layer, the Lite version offers a more accessible solution for acoustic treatment while maintaining a clean, contemporary aesthetic.

Lightweight, flexible and visually distinctive, the panel combines practical acoustic performance with design versatility.

The raw HD PET material used in the product is classified as B-s1,d0 for reaction to fire in accordance with EN 13501-1.

HD PET Colors

Black | Glacier | Marmalade | Pearl | Gleam | Coral Haze

Dimensions (unit)

Ⓐ 2400×595×12 mm / 94.5”×23.4”×0.5”

Ⓑ 2700×595×12 mm / 106.3”×23.4”×0.5”

Ⓒ 595×595×12 mm / 23.4”×23.4”×0.5”

Package Information

Ⓐ Ⓑ 1 or 4 units/box

Ⓒ 8 units/box

Technical Information

Raw Materials: High Density PET

Fire Rating: Europe: The raw material (HD PET 12 mm) used in this product has a reaction-to-fire classification of B-s1,d0 in accordance with EN 13501-1.

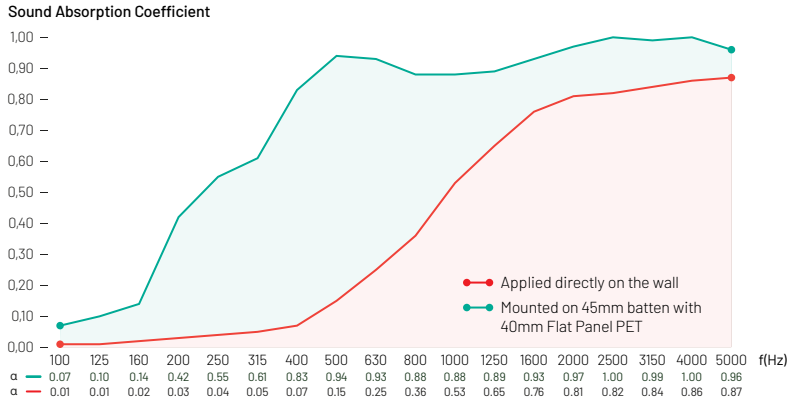
Note: The final product has not been tested for reaction to fire classification.

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.40 (applied directly on the wall); 0.80 (mounted on 45mm batten with 40mm Flat Panel PET behind) / **αw**: 0.20 / **Class E**

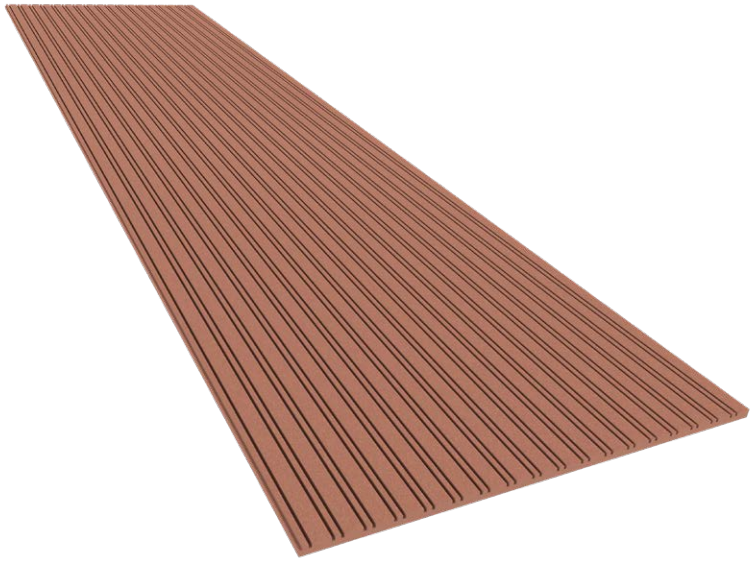
Installation: Flexi Glue Ultra

Acoustic Performance





VicStrip Lite Double



VicStrip Lite Double features alternating strip widths arranged in a balanced linear pattern. Narrow grooves accentuate the geometry, creating a distinctive alternative to conventional slat panels.

The raw HD PET material used in the product is classified as B-s1,d0 for reaction to fire in accordance with EN 13501-1.

HD PET Colors

Black | Glacier | Marmalade | Pearl | Gleam | Coral Haze

Dimensions (unit)

Ⓐ 2400×595×12 mm / 94.5”×23.4”×0.5”

Ⓑ 2700×595×12 mm / 106.3”×23.4”×0.5”

Ⓒ 595×595×12 mm / 23.4”×23.4”×0.5”

Package Information

Ⓐ Ⓑ 1 or 4 units/box

Ⓒ 8 units/box

Technical Information

Raw Materials: High Density PET

Fire Rating: Europe: The raw material (HD PET 12 mm) used in this product is classified as B-s1,d0 according to EN 13501-1.

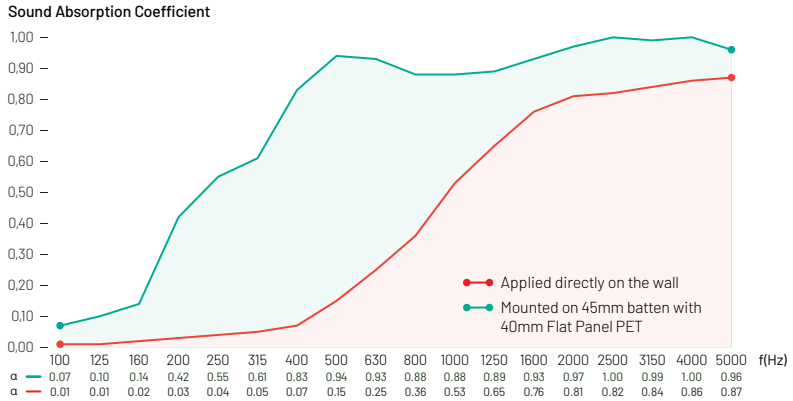
Note: The final product has not been tested for reaction to fire classification.

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.40 (applied directly on the wall); 0.80 (mounted on 45mm batten with 40mm Flat Panel PET behind) / **αw**: 0.20 / **Class E**

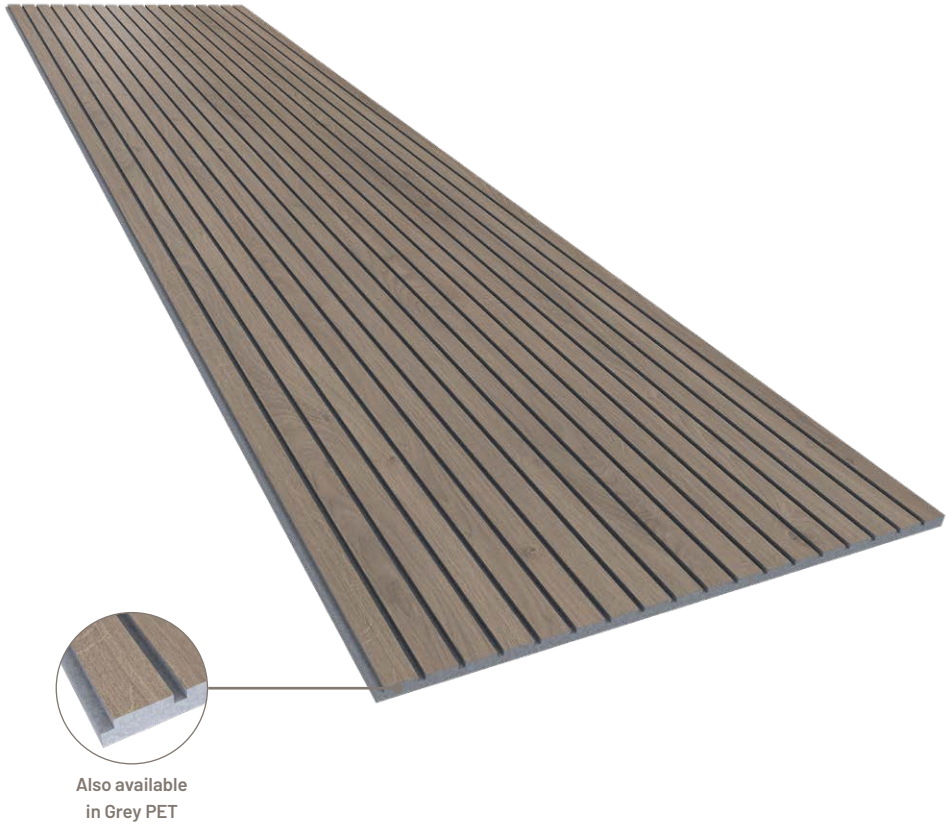
Installation: Flexi Glue Ultra

Acoustic Performance





VicStrip



Also available
in Grey PET

VicStrip offers a new approach to slat-style acoustic panels. Made from wood-free laminated HD PET, it combines a contemporary linear aesthetic with a lightweight, flexible construction.

Designed for offices, restaurants, hotels and residential interiors, VicStrip adds a refined architectural finish while helping to reduce reverberation.

Its lightweight construction simplifies handling and installation, while almost invisible joints create a clean, continuous surface across walls and ceilings.



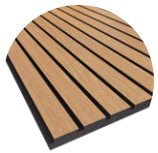




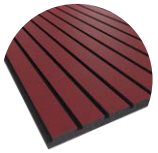
VicStrip is humidity resistant and can be used outdoors, in spas, bathrooms and pools.

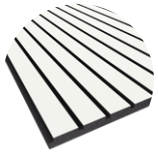
Finishes

Laminate Colors


Natural Oak

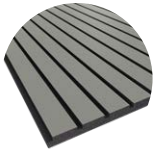

Natural Walnut

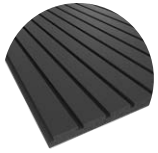

Garnet Red


White Matte


Brown Oak

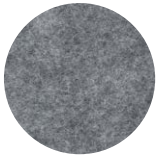

Dark Walnut


Reed Green

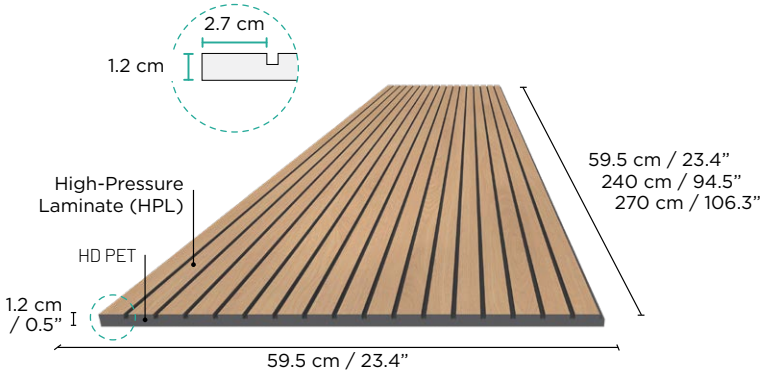

Black Matte

HD PET Colors


Black


Grey

Specifications



Dimensions (unit)

Ⓐ 2400×595×12 mm / 94.5”×23.4”×0.5”

Ⓑ 2700×595×12 mm / 106.3”×23.4”×0.5”

Ⓒ 595×595×12 mm / 23.4”×23.4”×0.5”

Package Information

Ⓐ Ⓑ 1, 2 or 4 units/box

Ⓒ 8 units/box

Technical Information

Raw Materials: High Density PET, High-Pressure Laminate (HPL)

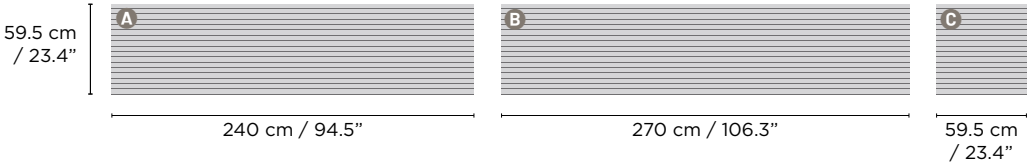
Fire Rating: Not available

Acoustic Properties: Medium and High Frequency Absorption

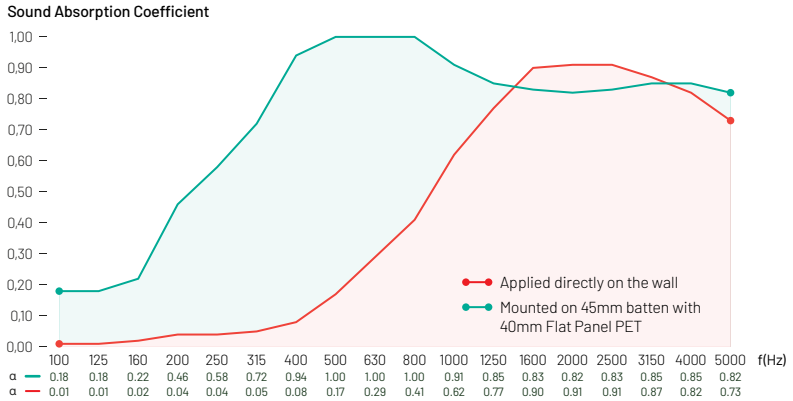
NRC: 0.45 / **αw**: 0.25 / **Class E** (applied directly on the wall);

NRC: 0.85 (mounted on 45mm batten with 40mm Flat Panel PET)

Installation: Screwed to plasterboard walls and ceiling or wooden structures (screws included); Flexi Glue Ultra (on masonry or concrete walls - not included)

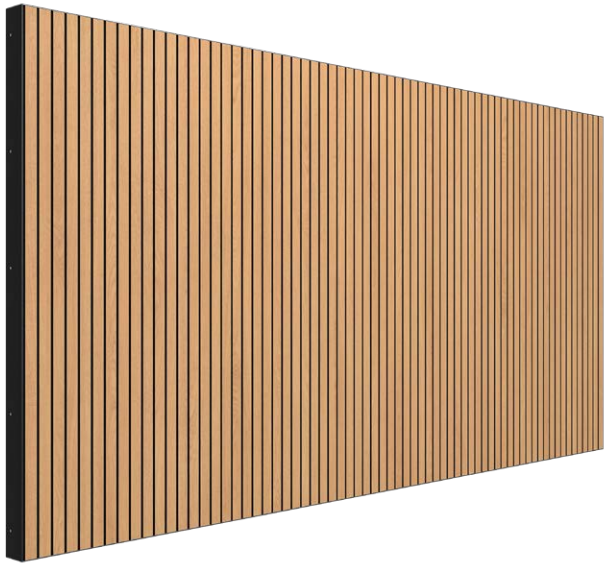


Acoustic Performance



UniVicoustic VicStrip Panels (Non-FR): Not suitable for applications requiring fire-resistant materials. This product is a decorative panel and is not a building component. It is intended exclusively for use as a decorative element. It is not covered by the harmonized standards for construction products or the Construction Products Regulation (Regulation (EU) No 305/2011).

VicStrip Spacer Kit



VicStrip Spacer Kit is an acoustic kit that improves the innovative slat panel VicStrip by using the frame structure of a VicSpacer XXL with an air gap and an additional layer of PET to enhance its acoustic performance. It is engineered for demanding rooms that require a more effective sound absorption capacity.

The acoustic performance improvement with the two layers of PET and air gap makes the decorative VicStrip a sound-absorbing panel designed for select indoor spaces.

Laminate Colors

Natural Oak · Brown Oak · Natural Walnut · Dark Walnut · Garnet Red · Reed Green · Black Matte · White Matte

Dimensions (unit)

2384×1194×66 mm / 93.8”×47”×2.6”

Package Information

Quantity: 1 unit (2 boxes)

Contents: 4x VicStrip 1190×595×12mm; 4x VicPET Wool 1190×595×8mm; 1x VicSpacer XXL (Black Frame)

Technical Information

Raw Materials: High Density PET, High-Pressure Laminate (HPL), Lacquered Steel, Wood, VicPET Wool

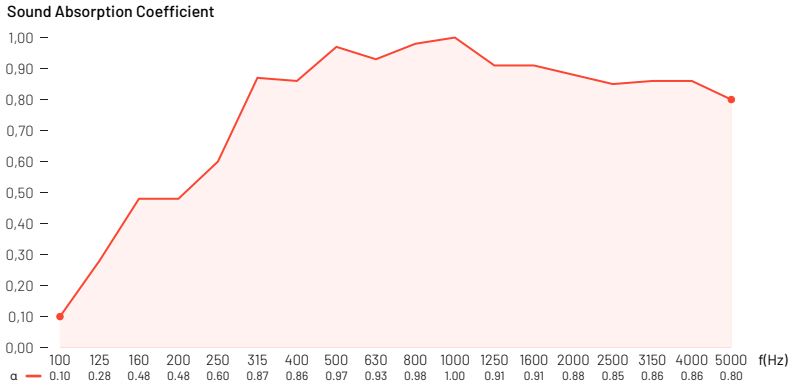
Fire Rating: Not available

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.85 / **αw**: 0.90 / **Class A**

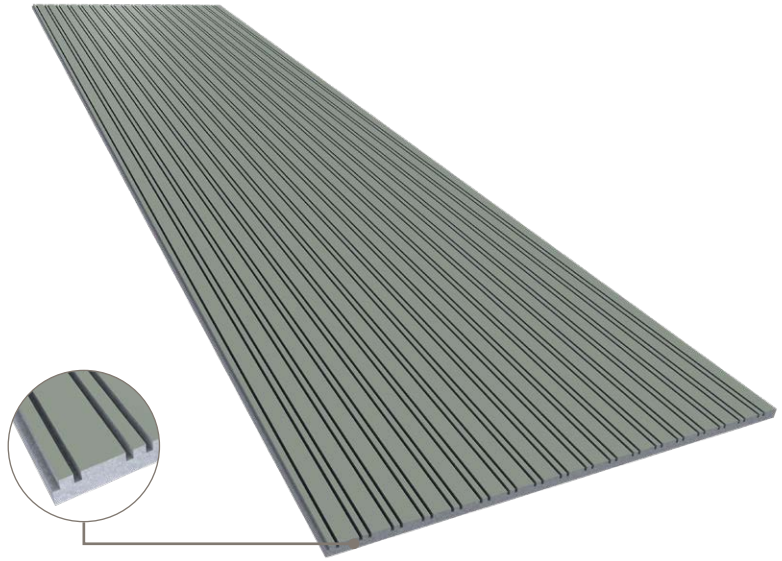
Installation: Screwed to the wall (screws included only for the PET layer and VicStrip panels)

Acoustic Performance





VicStrip Double



VicStrip Double stands out through its distinctive linear pattern. Alternating strip widths create a balanced geometric rhythm, while narrow grooves accentuate the main wood-effect or matte finish, offering a refined alternative to conventional slat panels.

Like VicStrip, VicStrip Double is made from wood-free laminated High Density PET, combining a distinctive design with a lightweight, flexible construction.

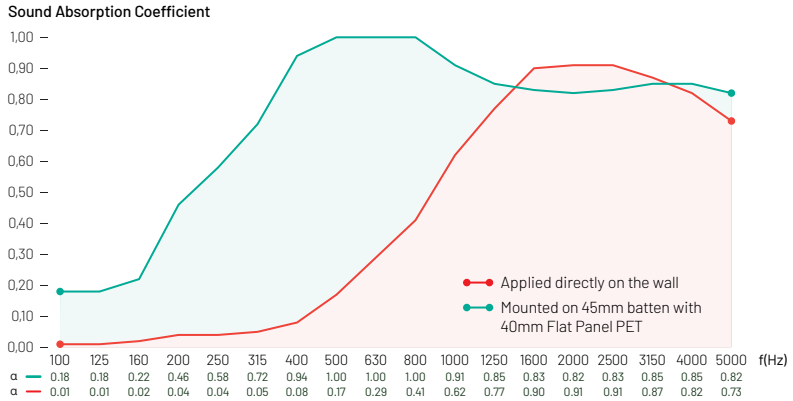
Laminate Colors

Natural Oak · Brown Oak · Natural Walnut · Dark Walnut · Garnet Red · Reed Green · Black Matte · White Matte

HD PET Colors

Black · Grey

Acoustic Performance



Dimensions (unit)

Ⓐ 2400×595×12 mm / 94.5”×23.4”×0.5”

Ⓑ 2700×595×12 mm / 106.3”×23.4”×0.5”

Ⓒ 595×595×12 mm / 23.4”×23.4”×0.5”

Package Information

Ⓐ Ⓑ 1, 2 or 4 units/box; Ⓒ 8 units/box

Technical Information

Raw Materials: High Density PET, High-Pressure Laminate (HPL)

Fire Rating: Not available

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.45 (applied directly on the wall); 0.85 (mounted on 45mm batten with 40mm Flat Panel PET) / **αw**: 0.25 / **Class E**

Installation: Flexi Glue Ultra, on masonry/concrete walls (not included)





Flat Panel VMT

Sustainable acoustic panel for walls and ceilings

Flat Panel VMT is a cutting-edge acoustic panel designed and manufactured by UniVicoustic, using VicPET Wool—a non-woven textile made primarily from recycled plastic bottles and optimized for excellent sound absorption.

Thanks to the advanced dyeing technique introduced by Virtual Material Technology, Flat Panel VMT panels are offered in a broad selection of solid colors, patterns or any bespoke image, combining performance with vibrant aesthetics.

Flat Panel VMT panels are designed to perform primarily in the medium and high frequencies.

The applications for Flat Panel VMT are infinite, making the panel perfect for both new construction and refurbishment projects.



Dimensions (unit)



595×595 ×20 / 40 mm
23.4”×23.4”×0.8” / 1.6”



1190×595 ×20 / 40 mm
46.8”×23.4”×0.8” / 1.6”



2380×1190×20 mm; 93.7”×46.8”×0.8”



Package Information

8 units/box (all sizes);

4 units/box (20 mm panels only);

2 units/box (2380 mm panels only)

Technical Information

Raw Materials: VicPET Wool

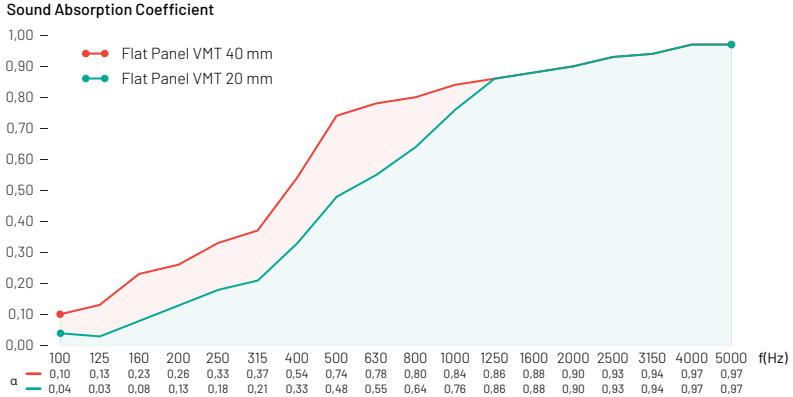
Fire Rating: Europe: Euroclass B-s2,d0; USA: Class A (ASTM-E84); Canada: CAN/ULC S102, Flame Spread Rating: 5, Smoke Developed Classification: 115 (20mm panels only)

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.55 (20mm); 0.70 (40mm) / **αw**: 0.45 (20mm); 0.60 (40mm) / **Class D** (20mm); **Class C** (40mm)

Installation: Flexi Glue Ultra; AluFrame VMT T; VicSpacer MKII; VicSpacer Plus MKII, VicSpacer XXL

Acoustic Performance



Installation solutions



Flexi Glue Ultra
Apply the glue to the back of the panel



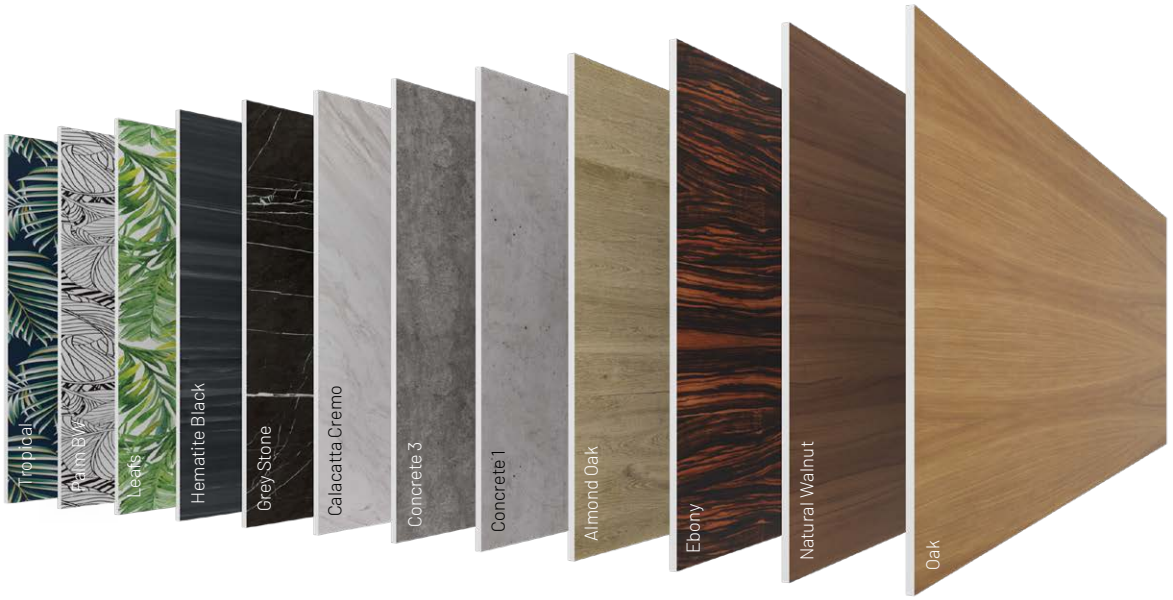
AluFrame VMT T
Combine two panels with a glamorous frame line



VicSpacer Line
Enhance acoustics by spacing the panel 40mm from the wall

Innovative dyeing technology

Due to its dyeing technology, Flat Panel VMT panels can simulate concrete, marble, wood, and other materials, achieving an amazing and realistic look in any setting.



VMT Colors



Note: Patterns available only in 20 mm VMT



Custom Design

Bring your vision to life with UniVicoustic's expertise and advanced technology



UniVicoustic can produce any color, pattern or shape that customers need for their space.

Through the use of an innovative dyeing technology in VMT (Virtual Material Technology), it's possible to replicate many kinds of images or surfaces in a high performance acoustic solution.

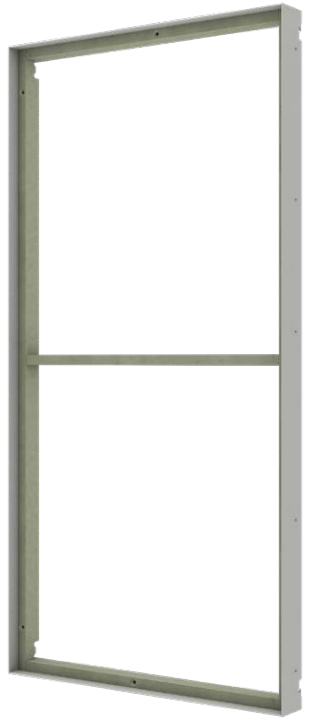
If you are looking to print your company logo on a wall, a particular image or a specific color, with the added benefit of having acoustic treatment, this is the solution that best fits you.

To have a personalized or customized panel, please submit your project to the UniVicoustic team: **sales@vicoustic.com**.

VicSpacer MKII

VicSpacer MKII is a fixation system for Flat Panel VMT, specifically developed to improve room acoustics.

By spacing the panel 40 mm away from walls or ceilings, VicSpacer helps enhance the acoustic performance of Flat Panel VMT, ranging from medium-low to high frequencies. VicSpacer MKII must be combined with 20 mm Flat Panel VMT panels (not included).



Main features

· Makes Flat Panel VMT compatible with the VicFix J Profile system
· Covers the white edges of Flat Panel VMT
· Substantially improves the acoustic performance of Flat Panel VMT
· Can be installed on ceilings[1] or in corners[2], where it can function as a bass trap.



For Flat Panel VMT 2380×1190mm, use **VicSpacer XXL.**

Technical Information

Raw Materials: Moisture-resistant MDF, Lacquered Steel

Fire Rating: Not available

Acoustic Properties: Broadband Absorption

NRC: 0.85* / **αw**: 0.80* / **Class B***

(*with Flat Panel VMT 20 mm - not included)

Installation: VicFix Mini (included); VicFix J Profile; VicFix Corner Plus

[1] For ceiling installation do not use the VicFix Mini supplied with the product; fix the panels with screws.

[2] For corner installation use VicFix Corner Plus (sold separately).

Dimensions (unit)

599×1194×66 mm / 23.6”×47.0”×2.6”

Package Information

2 units/box

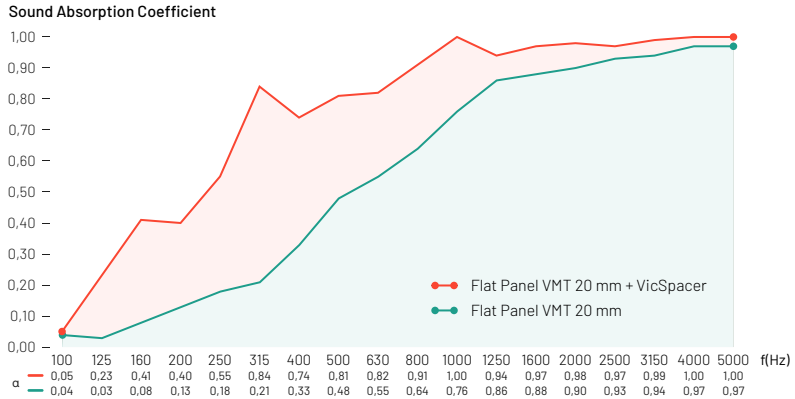
Lacquered Colors

Black Matte

Grey Matte

White Matte

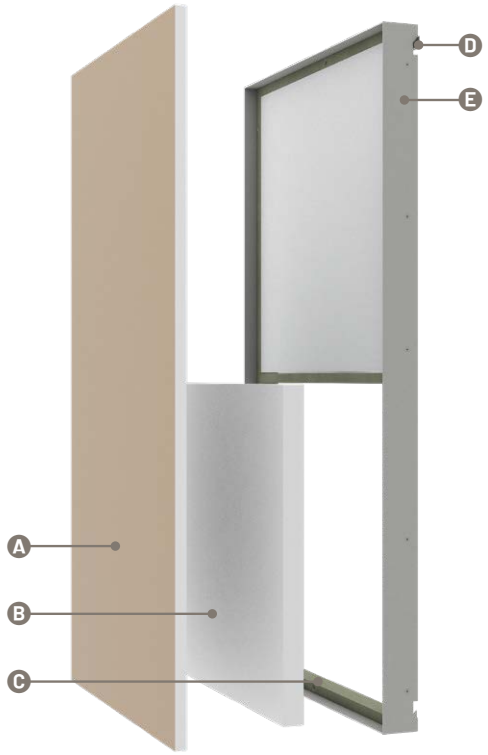
Acoustic Performance



VicSpacer Plus MKII

VicSpacer Plus MKII includes four additional PET panels to further improve the acoustic performance of Flat Panel VMT.

The additional PET layer increases sound absorption, helping address more demanding acoustic requirements. VicSpacer Plus MKII must be combined with 20 mm Flat Panel VMT panels (not included).



- **A** Flat Panel VMT (1190×595×20 mm, not included)
- **B** VicPET Wool (542×555×40 mm, only included in VicSpacer Plus MKII)
- **C** Moisture Resistant MDF frame
- **D** VicFix Mini
- **E** Lacquered steel frame

Technical Information

Raw Materials: Moisture Resistant MDF, Lacquered Steel, VicPET Wool

Fire Rating: Not available

Acoustic Properties: Broadband Absorption

NRC: 0.95* / **αw**: 0.95* / **Class A***

(* with Flat Panel VMT 20 mm - not included)

Installation: VicFix Mini (included); VicFix J Profile; VicFix Corner Plus

Dimensions (unit)

599×1194×66 mm / 23.6”×47.0”×2.6”

Package Information

2 units/box

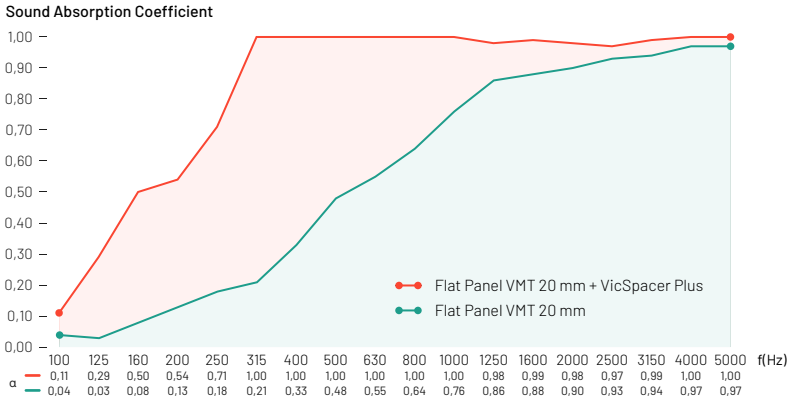
Lacquered Colors

Black Matte

Grey Matte

White Matte

Acoustic Performance



Cinema VMT Line



Cinema Line comprises three acoustic panels: Ⓐ **Cinema VMT Piano**, a 60 mm-thick absorber offering excellent everyday performance; Ⓑ **Cinema VMT Forte,** featuring a sloped profile from 60 mm to 120 mm for enhanced sound absorption; and Ⓒ **Cinema VMT Fortissimo**, a 120 mm-thick high-performance broadband absorber designed for demanding acoustic applications.

By combining the three models, you can create a wide variety of 3D wall designs with virtually endless creative possibilities. Made primarily from recycled materials, the Cinema VMT Line also reflects UniVicoustic's commitment to sustainability.

VMT Colors

Calacatta Cremo · Natural White · Concrete 1 · Grey · Grey Stone · Black

Dimensions (unit)

Ⓐ 595×595×60 mm / 23.4"×23.4"×2.36"

Ⓑ 595×595×60-120 mm / 23.4"×23.4"×2.36"-4.72"

Ⓒ 595×595×120 mm / 23.4"×23.4"×4.72"

Package Information

2 units/box

Technical Information

Raw Materials: Lacquered Steel, MDF, ViCycle, VicPET Wool

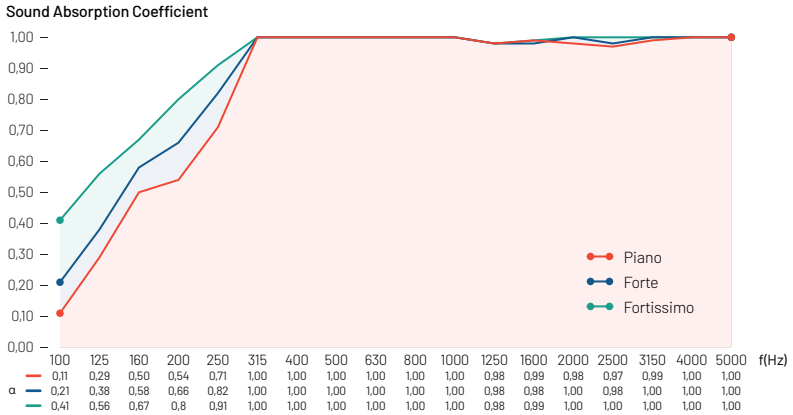
Fire Rating: Not available

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.95 (Piano, Forte); 1.00 (Fortissimo) / **αw**: 1.00 / **Class A**

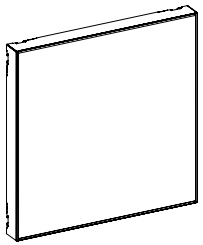
Installation: VicFix Mini (included); VicFix J Profile; VicFix Suspension Profile; VicFix Corner Plus

Acoustic Performance

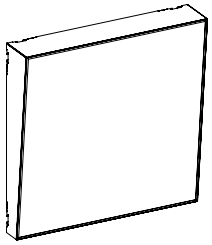


f(Hz)	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
α Piano	0,11	0,29	0,50	0,54	0,71	1,00	1,00	1,00	1,00	1,00	1,00	0,98	0,99	0,98	0,97	0,99	1,00	1,00
α Forte	0,21	0,38	0,58	0,66	0,82	1,00	1,00	1,00	1,00	1,00	1,00	0,98	0,98	1,00	0,98	1,00	1,00	1,00
α Fortissimo	0,41	0,56	0,67	0,8	0,91	1,00	1,00	1,00	1,00	1,00	1,00	0,98	0,99	1,00	1,00	1,00	1,00	1,00

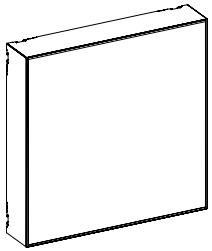
Models



Ⓐ Piano VMT



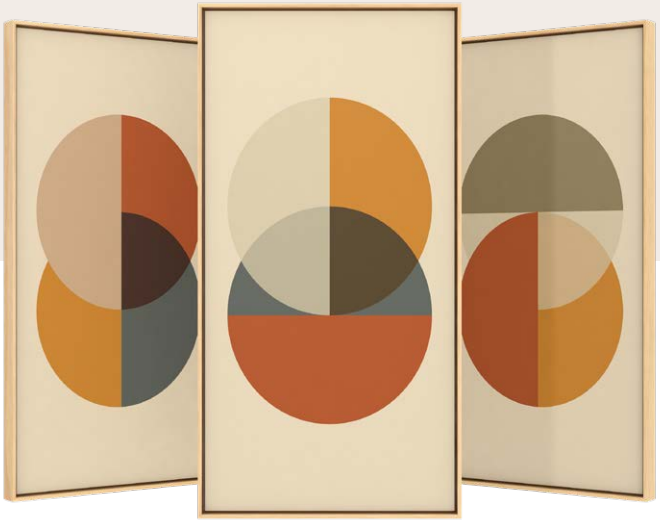
Ⓑ Forte VMT



Ⓒ Fortissimo VMT

Echo Frame Collection

UniVicoustic's new collection of acoustic panels is inspired by the lingering echo of sound and stands as a curated tribute to the artistic evolution of the 20th century.



Echo Frame **Geo**

Echo Frame Geo is a pure study in color, form, and acoustic performance, capturing the abstract and circular geometry of the early 20th-century Bauhaus aesthetic. Much more than just wall art, these panels provide high-performance sound absorption.



Echo Frame **Music**

Representing the rhythmic energy of the '80s, the Echo Frame Music acoustic panels bring together art and sound through circular design. These sound-absorbing panels connect visual form to the very essence of music and are engineered with high-performance acoustic absorption.



Echo Frame **Stripes**

The Echo Frame Stripes collection embodies a geometric and chromatic play, representing the essence of Mid-Century Modern aesthetics. These acoustic panels bring sound balance and comfort to any interior, while creating an elegant sense of movement and visual fluidity.

The Echo Frame Collection delivers a perfect sound solution by combining high-performance acoustic absorption with storytelling design and sophisticated aesthetics.

Frame Colors

Natural Oak

Natural Walnut

Dimensions (unit)

1160×595×52 mm / 45.7”×23.4”×2.1”

Package Information

1 unit/box

Technical Information

Raw Materials: VicPET Wool, Wood with natural veneer

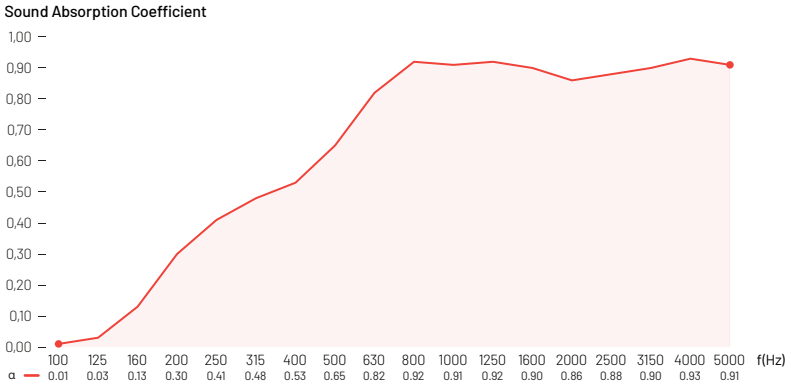
Fire Rating: Not available

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.70 / **αw**: 0.65 / **Class C**

Installation: Hanging support bracket (included)

Acoustic Performance



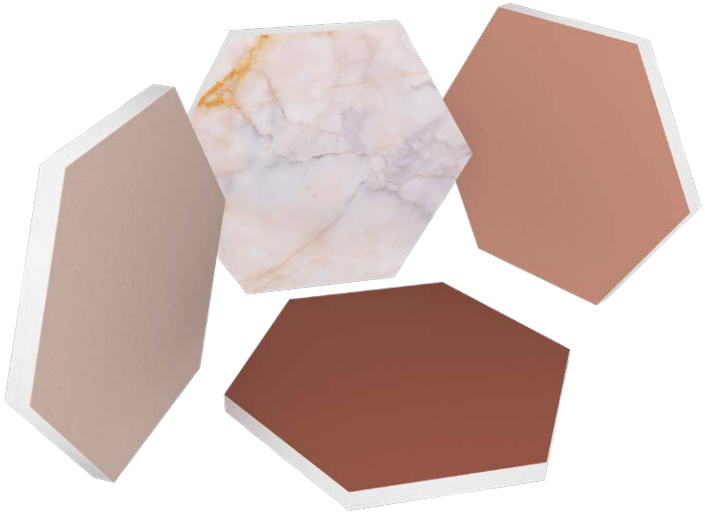





Pump Up the Volume
Groove Is in the Heart
Let the Music Play



Vixagon VMT Collections



Introducing three collections to Vixagon VMT, the hexagonal-shaped acoustic panel. With 4 different colors or patterns, each set offers greater design versatility, allowing the creation of endless shapes on walls and ceilings.

Made with recycled sound-absorbing materials, the Vixagon is designed to enhance the acoustics of any space while adding a stylish touch to the decor. This version of Vixagon VMT is available in boxes of 12 units: three of each color.

Dimensions (unit)

344×298×20 mm / 13.5”×11.7”×0.8”

Package Information

12 units/box

Technical Information

Raw Materials: VicPET Wool

Fire Rating: Europe: Euroclass B-s2,d0; USA: Class A (ASTM-E84); Canada: CAN/ULC S102, Flame Spread Rating: 5, Smoke Developed Classification: 115

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.55 / **αw**: 0.45 / **Class D**

Installation: Flexi Glue Ultra

Collections

Mediterranean



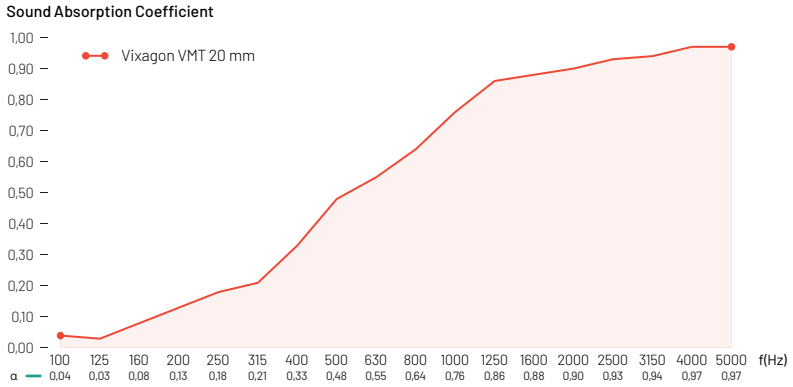
Moon



Venice



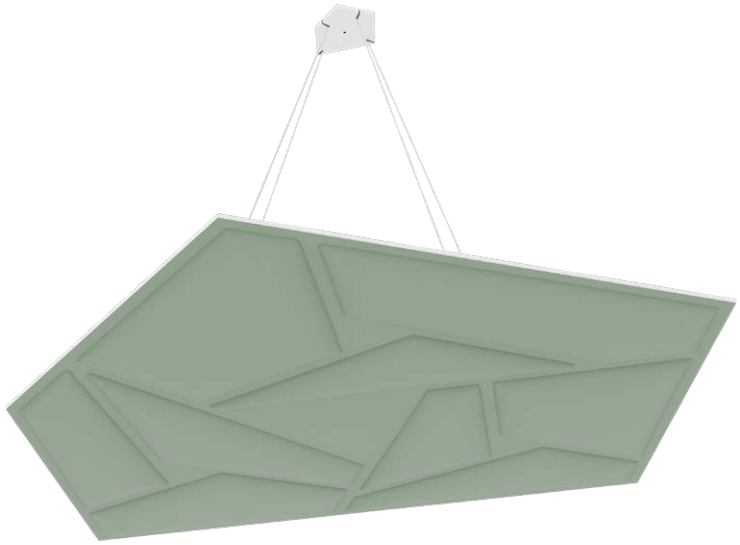
Acoustic Performance





PENRAY 01 **Cloud**

reddot winner 2020



Part of the GEN_VMT collection, winner of the Red Dot Product Design Award 2020, PENRAY 01 Cloud combines distinctive design with durability and more sustainable material choices.

This suspended acoustic solution helps reduce excess noise across a wide range of interior environments while adding a strong architectural element to the space. With both faces of the absorber exposed, it provides a larger sound-absorbing surface than a conventional wall-mounted panel.

VMT Colors

Bondi Blue 1 · Coral 1 · Moss Green 1 · Natural White

Bondi Blue 2 · Coral 2 · Moss Green 2

Bondi Blue 3 · Coral 3 · Moss Green 3

Dimensions (unit)

1187×949×20 mm / 46.7”×37.4”×0.8”

Package Information

1 unit/box

Technical Information

Raw Materials: Lacquered MDF, Steel, VicPET Wool

Fire Rating: Europe: Euroclass C-s2,d0; USA: **Class A** (ASTM-E84)

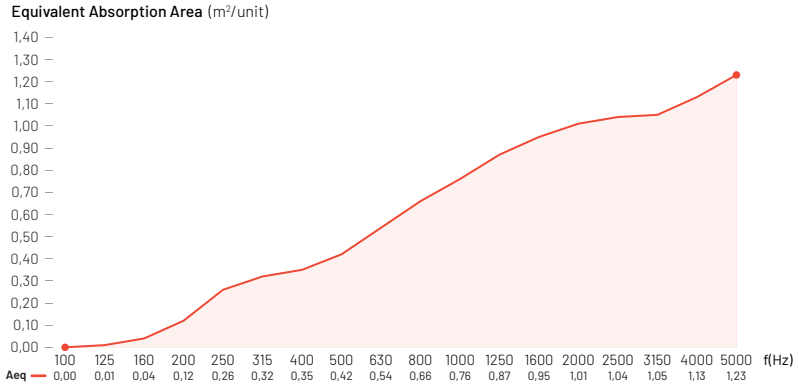
Note: The fire-rating classification applies only to VicPET Wool components.

The final product has not been tested for reaction to fire classification.

Acoustic Properties: Medium and High Frequency Absorption

Installation: Mechanical and Magnetic Suspended Fixation (included)

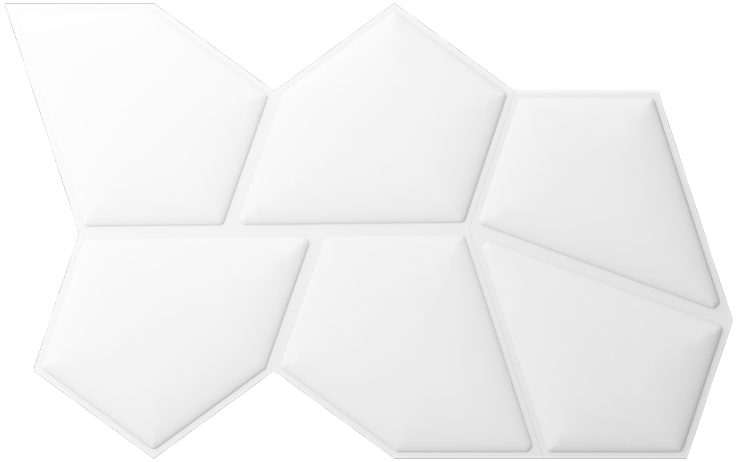
Acoustic Performance





PENRAY 01 **Tiles**

reddot winner 2020



Sustainable and highly durable, PENRAY 01 combines acoustic performance with a distinctive modular aesthetic. Its modular design enables a wide range of interior compositions, while the use of color and 3D relief enhances the generative character of the pattern.

The system comprises two tile modules that can be combined to create regular or irregular grids in different color arrangements, making it particularly suitable for smaller spaces.

VMT Colors

Bondi Blue

Coral

Moss Green

Natural White

Dimensions (unit)

Ⓐ 397×470×20 mm / 15.6”×18.5”×0.8”

Ⓑ 230×320×20 mm / 9”×12.6”×0.8”

Package Information

12 Units/Box (6 of each color/shape)

Technical Information

Raw Materials: VicPET Wool

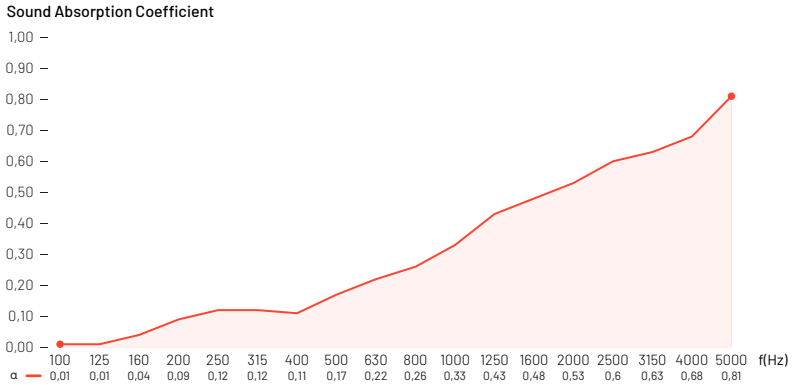
Fire Rating: Europe: Euroclass C-s2,d0; USA: Class A (ASTM-E84)

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.30

Installation: Flexi Glue Ultra

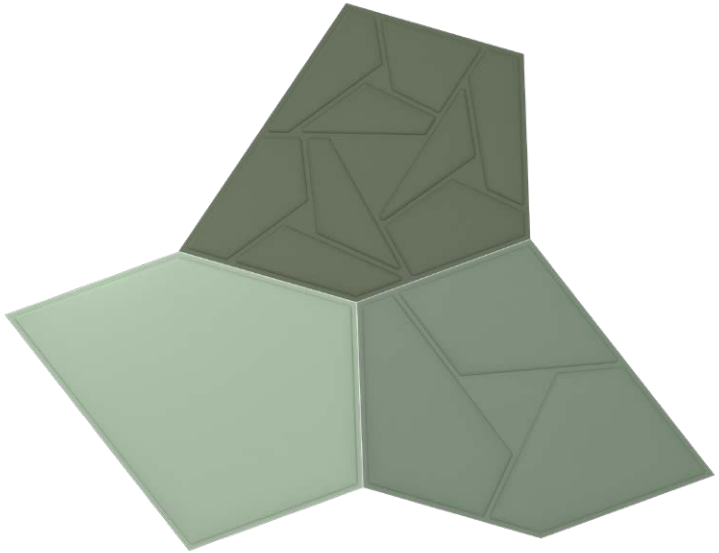
Acoustic Performance





PENRAY 01 **Panels**

reddot winner 2020



PENRAY 01 Panels provide a versatile solution for covering large wall surfaces. Comprising three different modules, the system enables an extensive range of compositions.

Functionality, sustainability and aesthetics come together in an acoustic panel made from VicPET Wool, a high-performance material produced predominantly from recycled plastic bottles.

VMT Colors

Bondi Blue

Coral

Moss Green

Natural White

Dimensions (unit)

600×705×20 mm / 23.6”×27.8”×0.8”

Package Information

6 Units/Box (2 of each color/shape)

Technical Information

Raw Materials: VicPET Wool

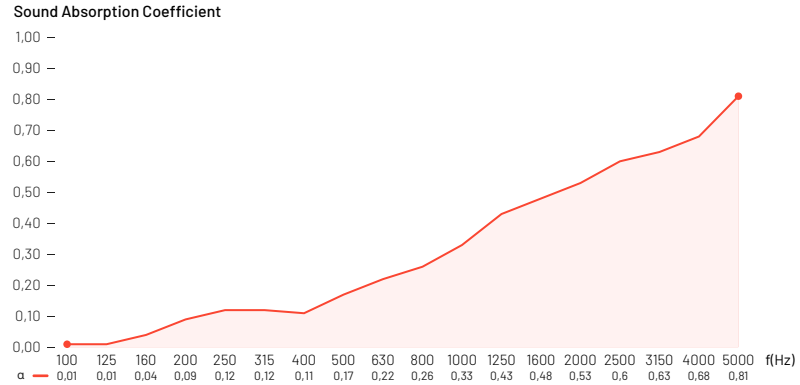
Fire Rating: Europe: Euroclass C-s2,d0; USA: Class A (ASTM-E84)

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.30

Installation: Flexi Glue Ultra

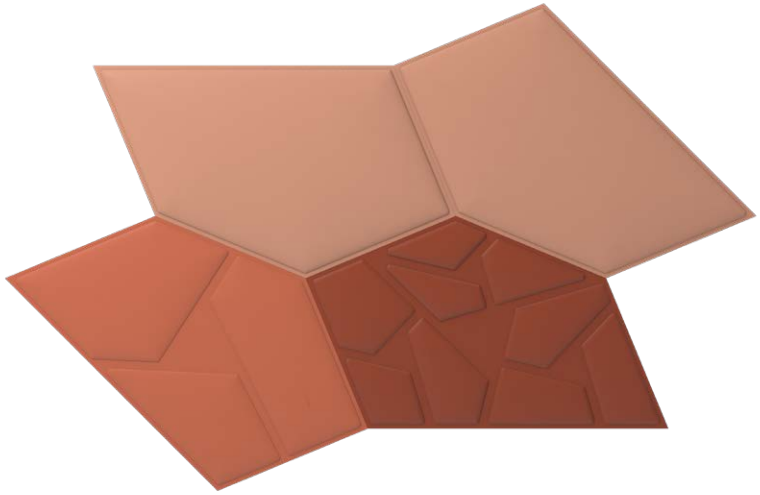
Acoustic Performance





PENRAY 02 **Tiles**

reddot winner 2020



PENRAY 02 Tiles are available in four different shapes that can be arranged in a wide variety of compositions.

The design explores the visual potential of three-dimensional relief. When arranged according to the modular system, the shapes create shifting geometric compositions reminiscent of M.C. Escher, while the use of color further enhances the generative pattern.

VMT Colors

Bondi Blue

Coral

Moss Green

Natural White

Dimensions (unit)

355×355×20 mm / 14”×14”×0.8”

Package Information

12 Units/Box (6 of the lighter tone, 3 of the two darker tones)

Technical Information

Raw Materials: VicPET Wool

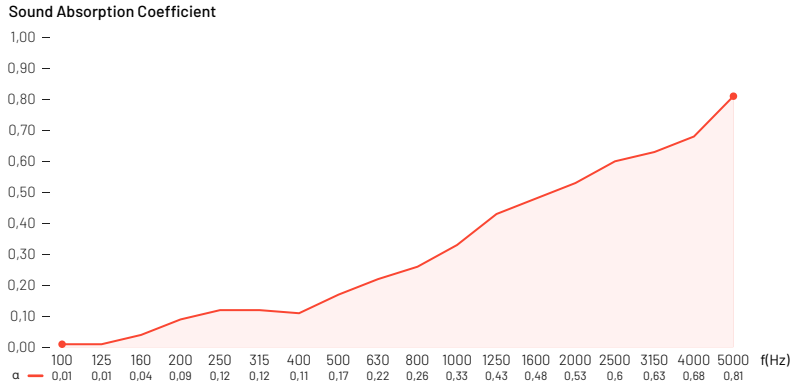
Fire Rating: Europe: Euroclass C-s2,d0; USA: Class A (ASTM-E84)

Acoustic Properties: Medium and High Frequency Absorption

NRC: 0.30

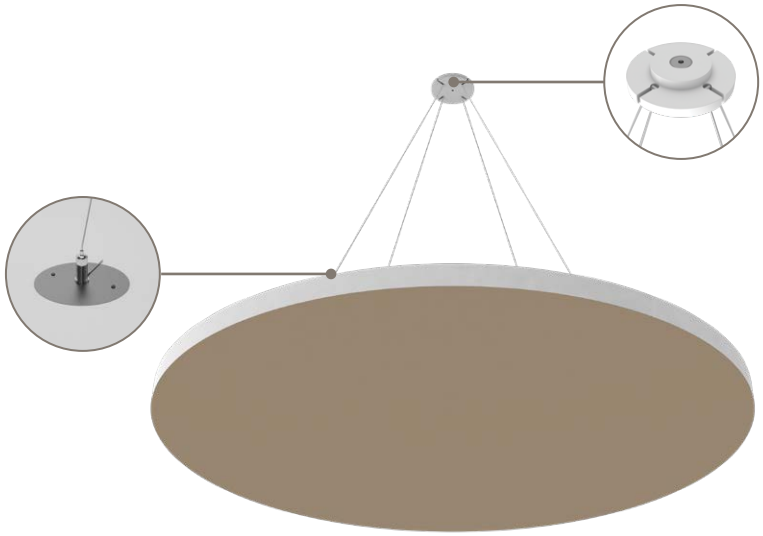
Installation: Flexi Glue Ultra

Acoustic Performance





ViCloud VMT Flat



ViCloud VMT Flat is a lightweight suspended acoustic solution designed for restaurants, open-plan offices, convention centers, atriums and other busy public spaces where background noise can quickly build up.

Using UniVicoustic Virtual Material Technology, ViCloud VMT Flat can be customized to suit different architectural schemes, combining acoustic performance with visual integration in both new and refurbished interiors.

VMT Colors

Black
Grey
Light Grey
Natural White
Musk Green
Moss Green
Blue
Bondi Blue
Brown
Beige
Coral
Pumpkin Orange

Patterns can be found at the end of the Catalog and at **vicoustic.com**

Dimensions (unit)

Ⓐ Ø1160×40 mm / Ø45.7”×1.6”

Ⓑ 1160×1160×40 mm / 45.7”×45.7”×1.6”

Package Information

4 units/box

Technical Information

Raw Materials: Lacquered MDF, Steel, VicPET Wool

Fire Rating: Europe: Euroclass C-s2,d0; USA: Class A (ASTM-E84)

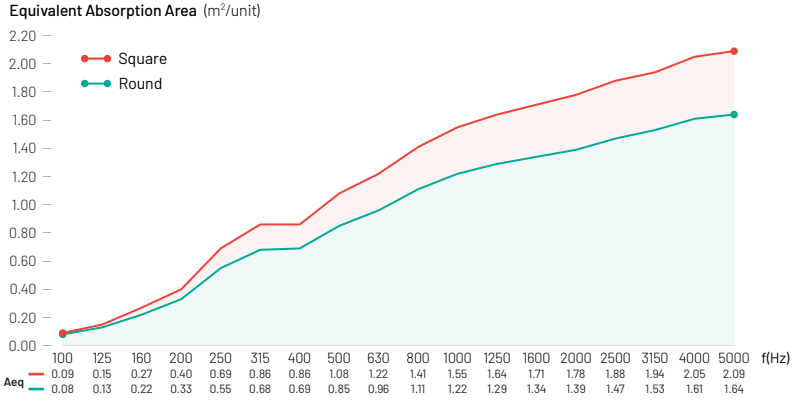
Note: The fire-rating classification applies only to VicPET Wool components.

The final product has not been tested for reaction to fire classification.

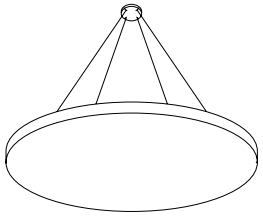
Acoustic Properties: Medium and High Frequency Absorption

Installation: Mechanical and Magnetic Suspended Fixation (included)

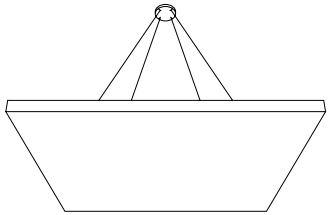
Acoustic Performance



Models



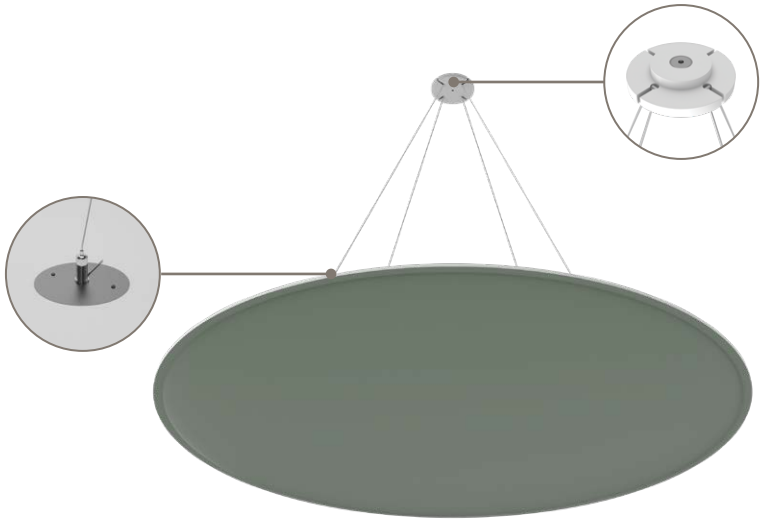
Ⓐ Round



Ⓑ Square



ViCloud VMT 3D



ViCloud VMT 3D is a lightweight suspended acoustic solution designed to help control background noise and improve acoustic comfort in busy interior spaces.

Available in a range of shapes and colors, it is designed for straightforward installation across a variety of environments. Durable and versatile, ViCloud VMT 3D helps reduce excess noise while adding a distinctive three-dimensional element to the ceiling.

VMT Colors

Black, Grey, Light Grey, Natural White

Musk Green, Moss Green, Blue, Bondi Blue

Brown, Beige, Coral, Pumpkin Orange

Patterns can be found at the end of the Catalog and at **vicoustic.com**

Dimensions (unit)

Ⓐ Ø1160×30 mm / Ø45.7”×1.2”

Ⓑ 1160×1160×30 mm / 45.7”×45.7”×1.2”

Package Information

4 units/box

Technical Information

Raw Materials: Lacquered MDF, Steel, VicPET Wool

Fire Rating: Europe: Euroclass C-s2,d0; USA: Class A (ASTM-E84)

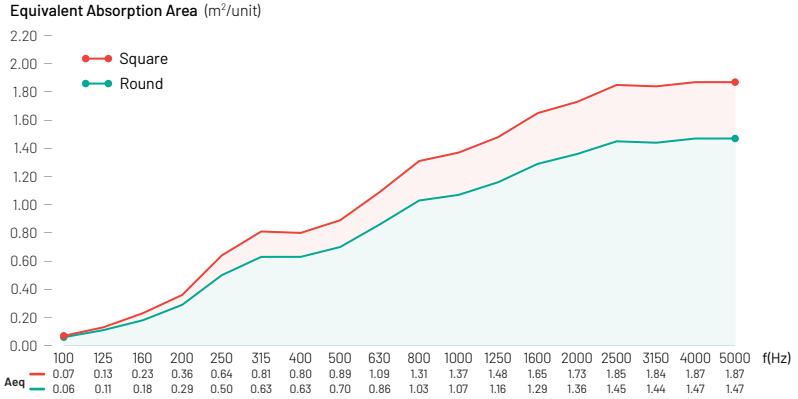
Note: The fire-rating classification applies only to VicPET Wool components.

The final product has not been tested for reaction to fire classification.

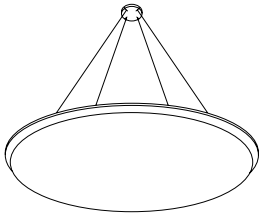
Acoustic Properties: Medium and High Frequency Absorption

Installation: Mechanical and Magnetic Suspended Fixation (included)

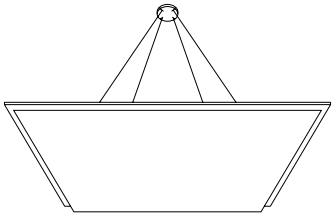
Acoustic Performance



Models



Ⓐ Round



Ⓑ Square

Suspended Baffle Set



The Suspended Baffle Set is a versatile ceiling-mounted acoustic solution designed to address indoor noise build-up while simplifying installation.

Made from PET produced mainly from recycled plastic, the system is available in two configurations: a 3-baffle version (1200×600×40 mm) and a 12-baffle version (1200×1200×40 mm).

Its innovative fixation system allows mounting points to be spaced farther apart than in conventional installations, reducing the number of hooks and drill points required.

PET Colors

Black

White

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100

Dimensions (unit)

Ⓐ 1200×600×40 mm / 47.2”×23.6”×1.6”

Ⓑ 1200×1200×40 mm / 47.2”×47.2”×1.6”

Package Information

Ⓐ 3 units/box; Ⓑ 12 units/box

Technical Information

Raw Materials: VicPET Wool, Galvanized Steel

Fire Rating: Europe: Euroclass B-s1,d0

Note: The fire-rating classification applies only to VicPET Wool components.

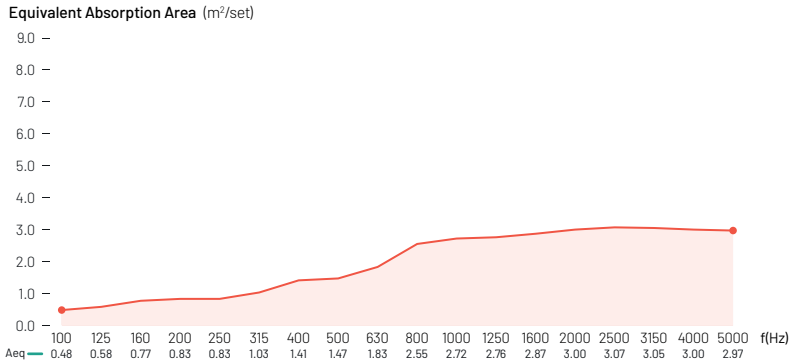
The final product has not been tested for reaction to fire classification.

Acoustic Properties: Medium and High Frequency Absorption

Installation: Wire Rope (steel cable with a hook) fixation system (included);

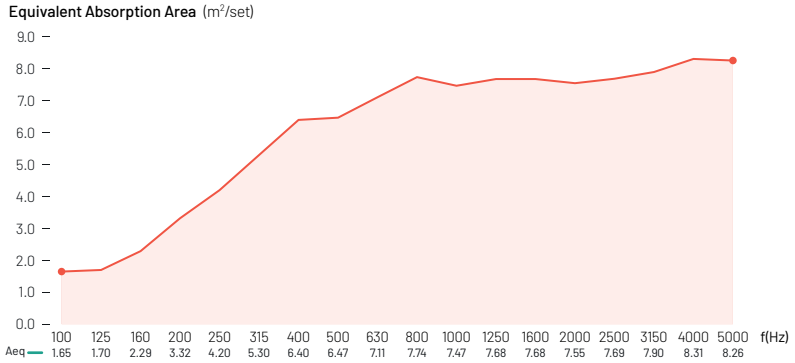
Suspended Baffle Set Connector (optional, not included)

Acoustic Performance



Ⓐ 3-baffle version

An efficient solution for public or industrial spaces (like classrooms, canteens, factories), where you need to control noise build-up.



Ⓑ 12-baffle version

An efficient and cost-effective solution for voice and musical applications (stadiums or arenas). It's more efficient to use in larger spaces and it will extend the sound absorption performance at lower frequency ranges, when compared with a single unit.





Suspended Baffle Set Connector

For large installations, an optional Connector allows several baffle sets to be combined, further reducing the number of fixation hooks required.

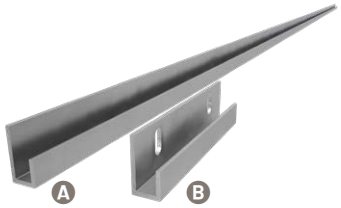
Finishes: Black, White

Dimensions: 24×26×720 mm / 0.94"×1.02"×28.35"

Package: 2 units/box

VicFix systems

VicFix systems were developed to simplify the application of UniVicoustic acoustic panels, reducing installation time. For temporary or long-term installations, there is an accessory for each application.



VicFix **J Profile**

Made from aluminum, the VicFix J Profile is robust yet easy to install on walls and ceilings. It allows absorption and diffusion panels to be interchanged simply by sliding them into position, making it easy to adapt the system to different design preferences or acoustic requirements.

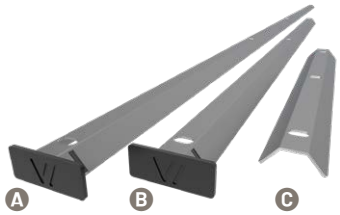
Dimensions: Ⓐ 10×15×2000 mm; 0.39”×0.59”×78.74”;
Ⓑ 10×15×80 mm; 0.39”×0.59”×3.15”



VicFix **Mini**

VicFix Mini is easy to mount on the wall, simplifying the installation of acoustic panels and making the process fast and efficient. It also allows absorption and diffusion panels to be interchanged according to user preferences and the acoustic requirements of the room.

Dimensions: 10×15×76 mm; 0.39”×0.59”×2.99”



VicFix **Suspension Profile**

VicFix Suspension Profile was developed to install acoustic panels using the J Profile fixation system on the ceiling of a room, by simply sliding the panels.

Dimensions: Ⓐ 9×28×1190 mm; 0.35”×1.1”×46.85”;
Ⓑ 9×28×595 mm; 0.35”×1.1”×23.43”;
Ⓒ 9×28×225 mm; 0.35”×1.1”×8.86”



VicFix **Corner Plus**

VicFix Corner Plus was developed to support acoustic panels using the J Profile fixation system. The accessory makes it easy to install panels in room corners, allowing them to function as a semi-bass trap.

Dimensions: 80×83×21.5 mm; 3.15”×3.27”×0.85”



VicFix **Frame**

A lightweight mounting frame designed to hang three (3×1) or four (2×2) acoustic panels on the wall. Easy to install, the frame also allows individual panels to be replaced or rearranged. Compatible with panels made from VicPET Wool or EPS.

Dimensions: Ⓐ 400×1600×21 mm; 15.75”×63”×0.8”;
Ⓑ 1000×1000×21 mm; 39.37”×39.37”×0.8”



VicFix **Magnetic**

VicFix Magnetic consists of a round metal plate bonded to the acoustic panel and a magnet fixed to the wall. This practical system makes it easy to remove, reposition or replace panels when required.

Dimensions: Metal plate: Ø150 mm / Ø5.9”;
Magnet: Ø20 mm / Ø0.79”



VicFix **Metallic**

The VicFix Metallic is quick to install — simply screw it to the wall and hang the acoustic panels. Perfect for VicPET Wool and polyurethane foam products.

Dimensions: 75×10 mm; 2.95”×0.39”



VicFix **Base**

VicFix Base allows compatible acoustic panels to be adapted for use with the VicFix J Profile fixation system. Simply bond the acoustic panel to the base, which can then be mounted using the J Profile system.

Dimensions: 595×595×12 mm; 23.4”×23.4”×0.5”



VicFix **T-Bar**

Developed for ceiling suspension of UniVicoustic products using the T-Grid system.

Dimensions: 39×33×34 mm; 1.5”×1.3”×1.34”



Flexi Glue **Ultra**

Flexi Glue Ultra is a non-aggressive adhesive designed for the safe installation of UniVicoustic PET, polyurethane (foam), and expanded polystyrene (EPS) acoustic solutions.

Certified in accordance with the latest European legislation, it is suitable for any environment and ensures secure, reliable application to walls and ceilings.

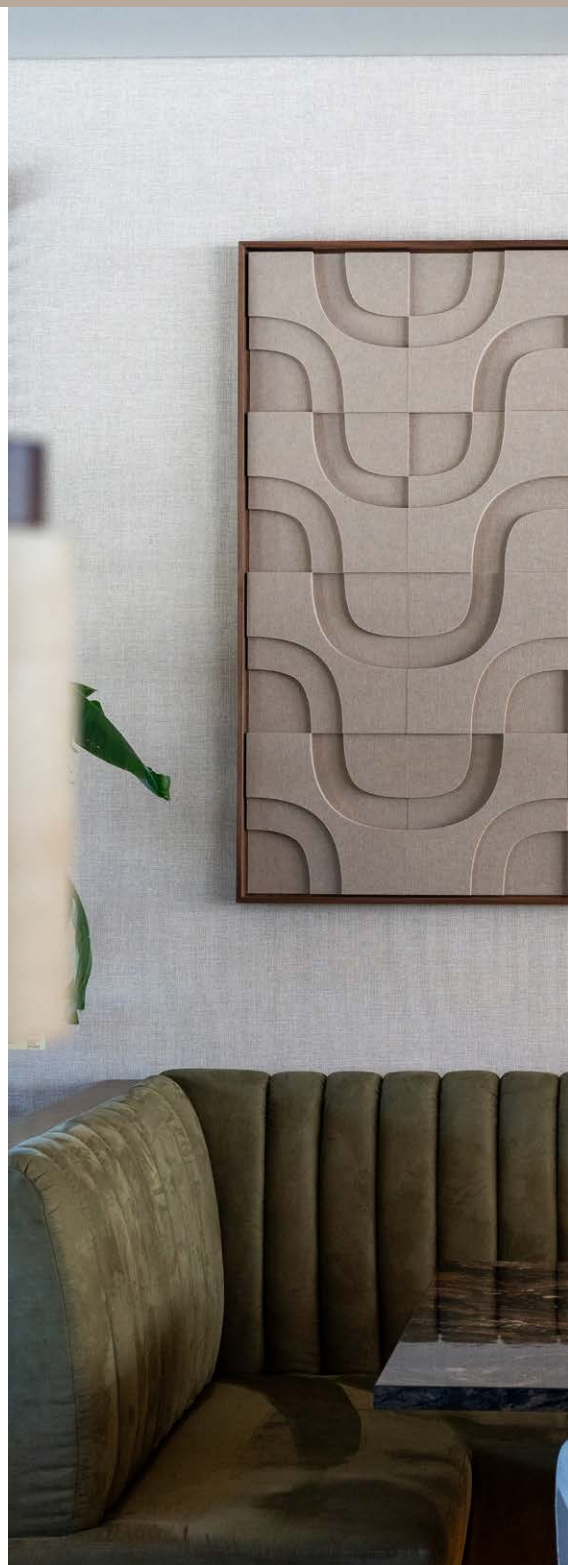
Finishes

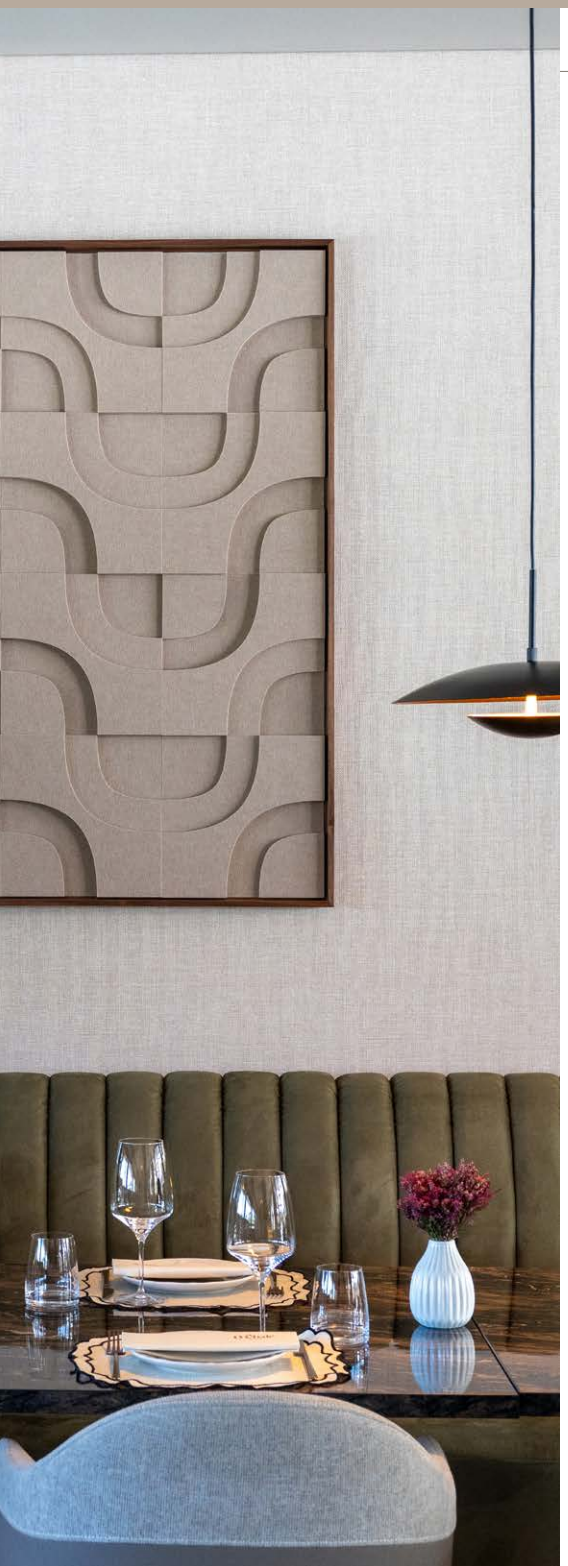
HD PET Colors

Black
Tornado
Glacier
White
Apricot
Coral Haze
Marmalade
Pearl
Latte
Old Gold
Gleam
Mirage
Blue Fog

VMT Colors

Natural White
Black
Grey
Light Grey
Musk Green
Moss Green
Blue
Bondi Blue
Pumpkin Orange
Coral
Beige
Brown





VMT Patterns


Almond Oak


Ebony


Natural Walnut


Oak


Concrete 1


Concrete 3


Calacatta Cremo


Grey Stone

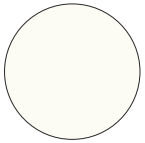

Hematite Black


Leafs


Palm B&W


Tropical

Laminate Colors


White Matte


Garnet Red


Reed Green


Black Matte


Natural Oak


Brown Oak


Natural Walnut


Dark Walnut

The science of sound, the art of space

A global acoustic solutions company combining engineering, design and sustainability, with a presence in more than 70 countries.

Building on Vicoustic's legacy and strengthened by a joint venture with United Acoustic Private Limited of the United Group, UniVicoustic brings together international expertise in acoustic engineering, product design and manufacturing.

We understand how sound shapes the experience of a space. By combining engineered systems with considered design, we create solutions that improve comfort, clarity and performance without compromising the visual identity of the interior. Our expertise extends across workplaces, hospitality, education, public spaces, residential interiors, studios, hi-fi rooms and home cinemas.

Our products are developed to meet a wide range of architectural and acoustic requirements. From discreet wall and ceiling treatments to customized solutions, the portfolio combines functionality, adaptability and responsible material choices with a distinctive design language.

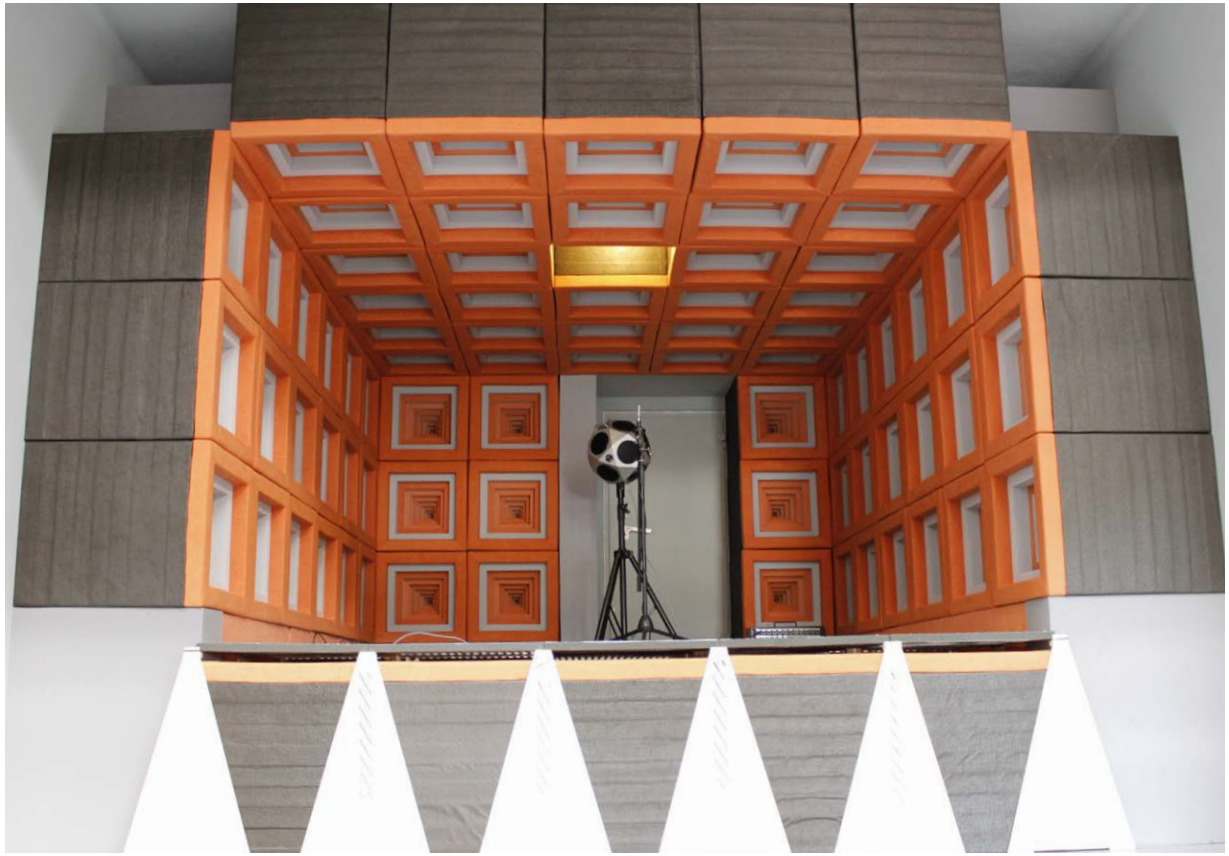
From concept through to completion, we work closely with architects, engineers, consultants and designers to deliver projects of any scale or complexity.

Our project team includes senior acoustic engineers and designers who provide support throughout every stage of the acoustic and design process. Proprietary hardware and software tools assist the integration of acoustic treatment and sound insulation in both new-build and refurbishment projects.

Our Research and Development Team can also create customized products for specific project requirements. Sales, Marketing and Logistics teams provide coordinated support with product selection, pricing, technical information, installation guidance, communication and delivery.

Together, these capabilities provide a complete acoustic solutions journey, with reliable recommendations and project support from initial concept to final installation.

A Research Center
for rigorous in-house testing



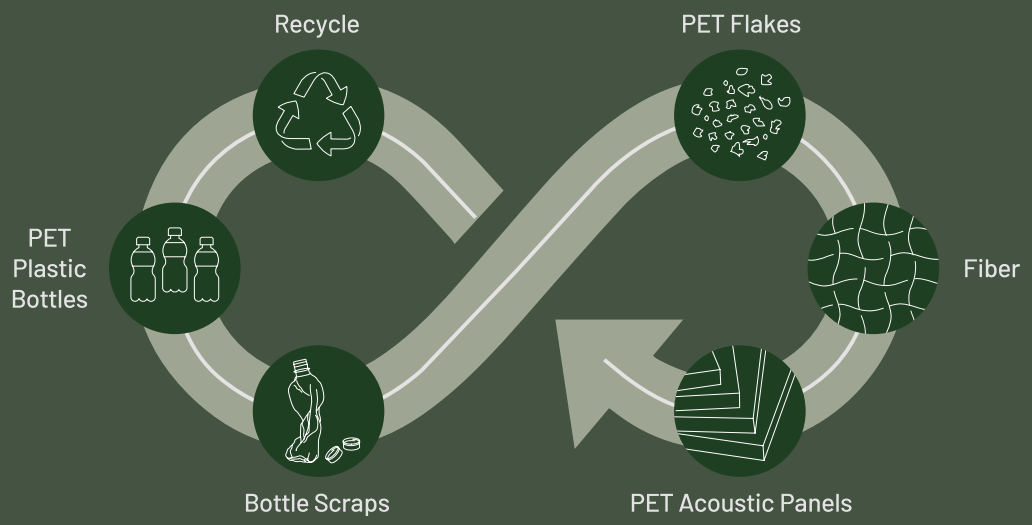
Rigorous research and testing help make UniVicoustic a leading and trusted name in acoustic solutions.

We continuously explore new technologies and methods to improve acoustic performance and create more comfortable, effective spaces.

Inaugurated in 2012, the UniVicoustic Research Center brings together multidisciplinary expertise, advanced testing facilities and ongoing product development.

Its Multifunctional Room and Acoustic Chamber allow our teams to test materials, evaluate product performance and explore new approaches to audio and acoustic technology under controlled conditions.

UniVicoustic **Sustainability Approach**



UniVicoustic combines acoustic innovation with a long-standing commitment to responsible materials, efficient production and long-lasting design.

We are dedicated to manufacturing products more responsibly, and this commitment is embedded in our product development process. Following a broad review of our portfolio, a growing number of solutions now use recycled or recyclable materials.

Continued investment in advanced manufacturing facilities supports more efficient production, improved process control, reduced material waste and consistent product quality.

Sustainability also extends beyond manufacturing. Our approach prioritizes durability, long-term performance and timeless design, helping products remain effective and relevant for longer while contributing to more responsible built environments.


UNIVICOUSTIC

See all Catalogs

Cofinanciado pela União Europeia

HQ and Factory
Rua do Polo 3, Nr. 151, Freamunde
4590-335 Paços de Ferreira
Portugal
T (+351) 255 070 044

Logistics
Avenida do Polo 3, Nr. 159, Carvalhosa
4590-137 Paços de Ferreira
Portugal
T (+351) 917 851 019

Info and Sales
E sales@vicoustic.com

Project Department
E projects@vicoustic.com

UNIVICOUSTIC
MAKES SOUND SENSE

www.vicoustic.com

SEPTEMBER 2026