



V/COUSTIC

INNOVATIVE ACOUSTIC SOLUTIONS

A dark grey world map is centered in the background. From a point in Europe, numerous thin white lines radiate outwards across the map, suggesting global connectivity or a network. The logo 'V//COUSTIC' is overlaid on the map, with the 'V' in red and the rest in white.

V//COUSTIC

INNOVATIVE ACOUSTIC SOLUTIONS

V//COUSTIC

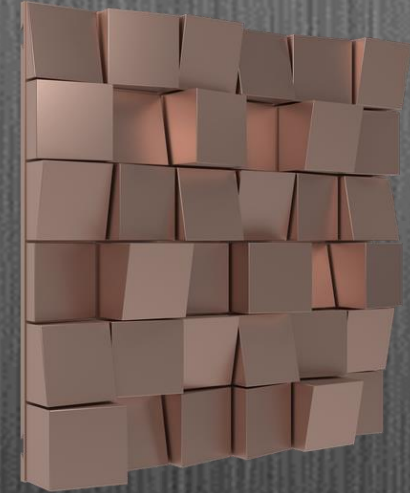
INNOVATIVE ACOUSTIC SOLUTIONS

Made In Portugal
Worldwide Leader In Acoustical Technology
Exceptional Build Quality
Stylish Modern Designs
Multiple Fixation Methods
Specification Graph For Every Model
Multiple Color Options For Each Model
Multiple Solutions For Every Application
Absorption
Diffusion
Bass Traps



SOLUTIONS FOR EVERY SITUATION

2-Channel Listening Rooms
Home Theatres
Living Areas
Recording Studios
Offices & Greeting Areas
Boardrooms
Restaurants & Bars
Public Spaces
Schools
Houses Of Worship



**Reverberation,
Resonances, Noise &
Materials Like Glass,
Brick & Concrete Can
Destroy A Musical
Experience,
Intelligibility &
Comfort.**



TREATMENT AREAS

PRIMARY REFLECTIONS CONTROL

- When a hi-fi system is playing, the listener hears a combination of direct sound coming straight from the speakers and multiple sound reflections coming from the room's surfaces.
- Some of these reflections arrive at the listening position very soon after the direct sound, and we call these first reflections.
- First Lateral Reflections may influence the stereo image (by shifting or broadening it) and the perception of spaciousness within the Hi-Fi room.

SOUND FIELD ANOMALIES CONTROL

- Mainly two sound field anomalies that are likely to occur
- **Flutter Echoes** are repeated sound reflections caused by sound traveling between parallel reflective surfaces, such as walls, floor and ceiling.
- Use sound absorbing products and sound diffusers.
- By treating first reflections and reverberation one is already dealing with flutter echoes.
- **Room modes** occur in rooms due to the relationship between low frequency wavelengths and room dimensions. Small rooms such as Hi-Fi rooms normally have poor acoustic response at low frequencies due to these modes.
- Bass Trap solutions in the corners of the rooms, where high sound pressure levels occur, will enhance definition and clarity.

REVERBERATION TIME OPTIMIZATION (RT)

- Reverberation is the persistence of sound within an enclosed space as a result of repeated reflections or scattering from the room's surfaces or objects.
- The more persistent the sound is, the higher the reverberation will be and vice versa.
- The degree of reverberation may influence spaciousness and signal perception/ definition and the Reverberation Time (RT) is the acoustic parameter that quantifies it.
- In rooms with high RT's, where late reflections take a long time to be extinguished, the direct sound may be blurred, therefore compromising signal perception.
- In rooms with low RT's may end up sounding too acoustically "dry" or "dead", compromising the enjoyment of being enveloped by music.

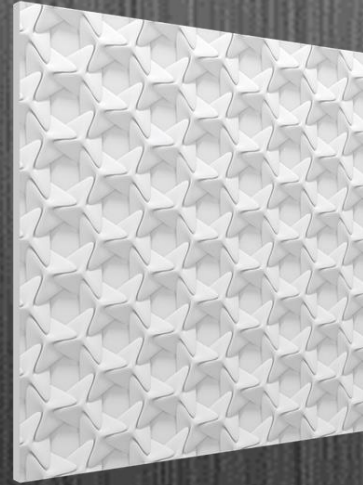
ABSORPTION



CINEMA ROUND
PREMIUM



WAVEWOOD
ULTRA LITE



FLAT PANEL VMT
(595x595)



FLAT PANEL VMT
(1190x595)



CINEMA ROUND
ULTRA VMT



CINEMA PIANO
VMT



CINEMA FORTISSIMO
VMT

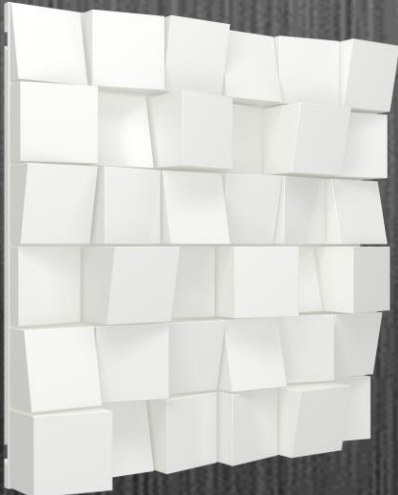


CINEMA FORTE
VMT

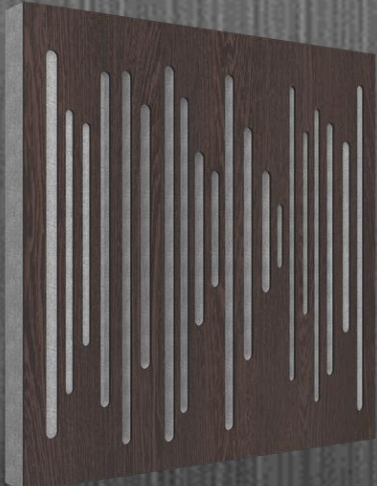
DIFFUSION



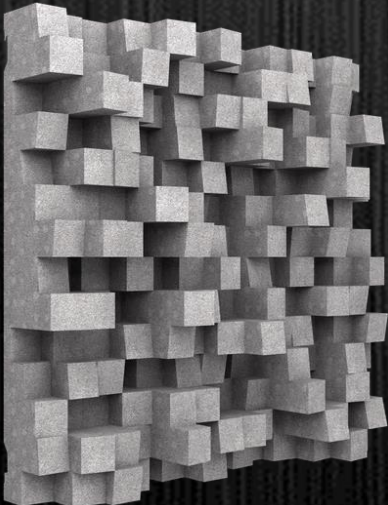
MULTIFUSER
DC2



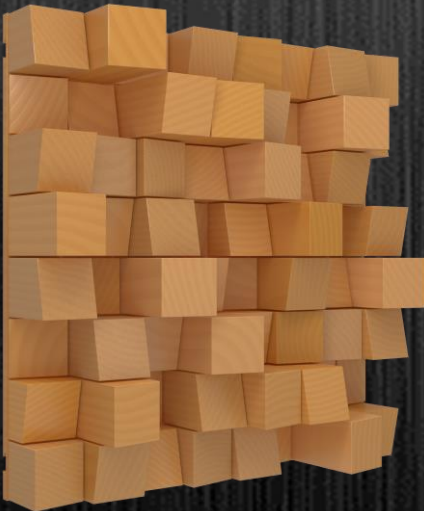
MULTIFUSER
WOOD 36



WAVEWOOD
DIFFUSER ULTRA



MULTIFUSER
DC3



MULTIFUSER
WOOD 64

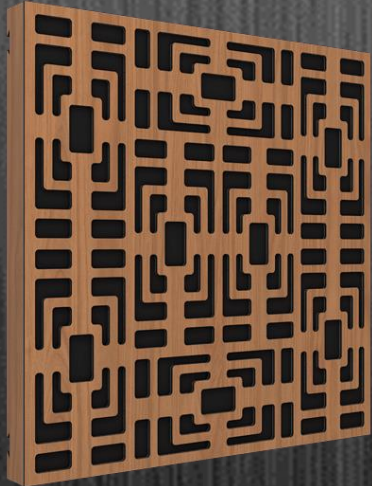


CINEMA ROUND
ULTRA FUSER

HYBRID (ABSORPTION-DIFFUSION)



VICPATTERN
ULTRA WAVEWOOD



VICPATTERN
ULTRA SYMMETRIC



VICPATTERN
ULTRA LILLY



VICPATTERN
ULTRA LIS



VICPATTERN
ULTRA LOTUS



VICPATTERN
ULTRA REFLEX



FLEXIWAVE ULTRA
60.15

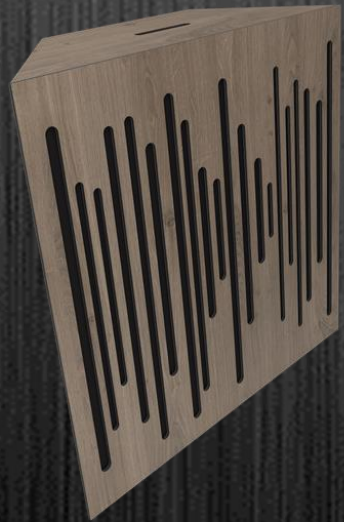


FLEXIWAVE ULTRA
120.15

VICTOTEM



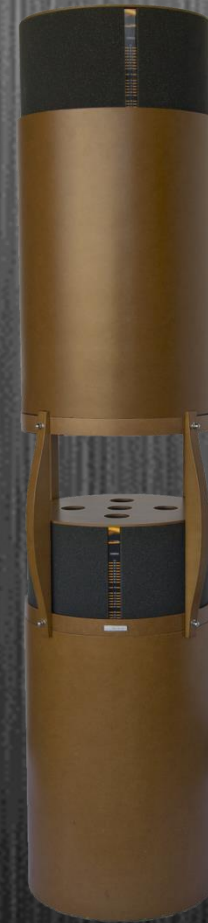
BASS TRAPS



SUPERBASS
EXTREME ULTRA



SUPERBASS
EXTREME ULTRA VMT



VARIBASS ULTRA



VICTOTEM

FLAT PANEL VMT

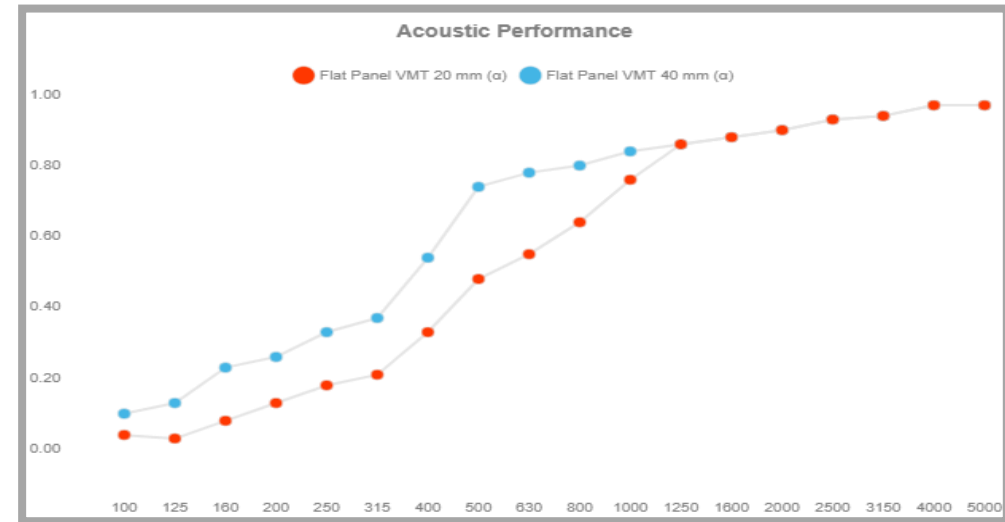
ABSORPTION



- Made From VicPET Wool – A Material Produced Mainly From Recycled Bottles.
- Innovative Dyeing Technology Can Simulate Concrete, Marble, Wood And Other Materials, Achieving An Amazing & Realistic Look In Any Setting.
- Designed To Perform Primarily In The Medium & High Frequencies.
- Can Be Used On Ceilings & Wall.
- Available In A Wide Range Of Colors & Patterns.
- **8 Units Per Box (595x595) / 4 Units Per Box (1190x595)**

MOUNTING OPTIONS

- Velcro
- Double-Sided Tape
- VicFix Magnetic
- AluFrame VMT
- FlexiGlue Ultra



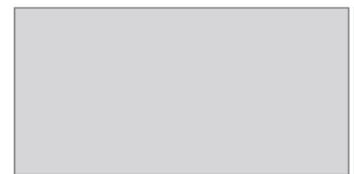
Dimensions • In stock



595 × 595
× 40 / 20 mm

1190 × 595 × 40 / 20 mm

Dimensions • Special order



2380 × 1190 × 20 mm

Standard colors • In stock



Standard colors • Special order

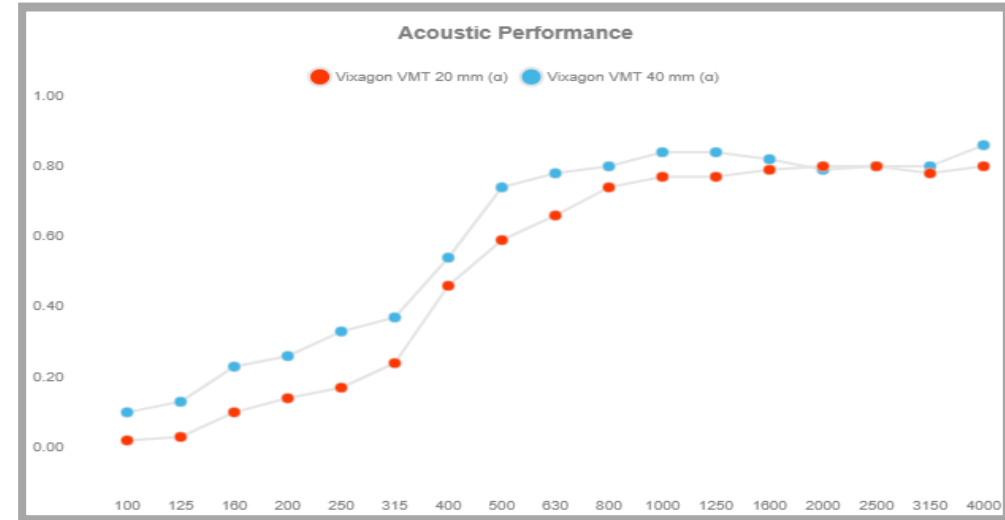




- Made From VicPET Wool – A Material Produced Mainly From Recycled Bottles.
- Innovative Dyeing Technology Can Simulate Concrete, Marble, Wood And Other Materials, Achieving An Amazing & Realistic Look In Any Setting.
- Designed To Perform Primarily In The Medium & High Frequencies.
- Can Be Used On Ceilings & Wall.
- Available In A Wide Range Of Colors & Patterns.
- **See Price List For Packaging Details**

MOUNTING OPTIONS

- Velcro
- Double-Sided Tape
- VicFix Magnetic
- FlexiGlue Ultra



Dimensions • In stock



700×607×20 / 20 mm

Dimensions • Special order



700×607×40 mm



Mini + Diamond
355×305×20 mm

Standard colors • In stock



87a 04a 22a 82a

Standard colors • Special order



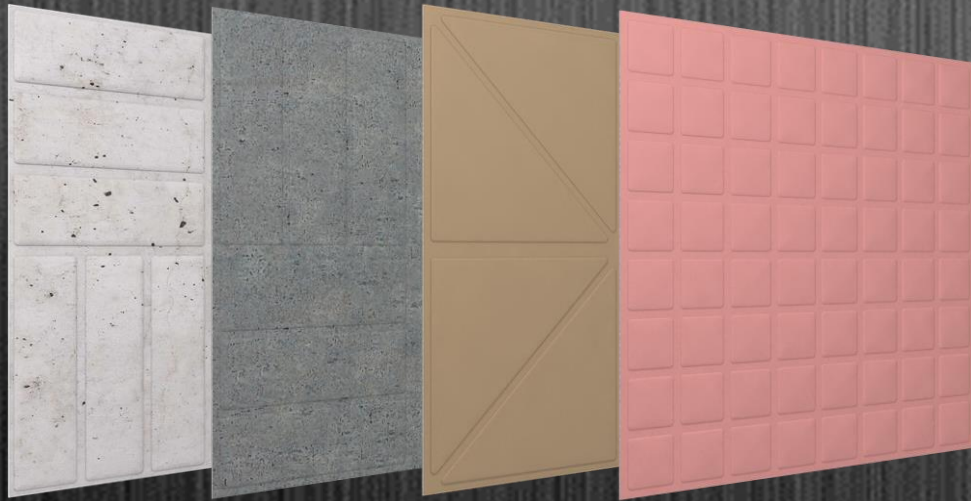
23a 29a 30a 31a



92a 97a 99a 116a

VICWALLPAPER VMT

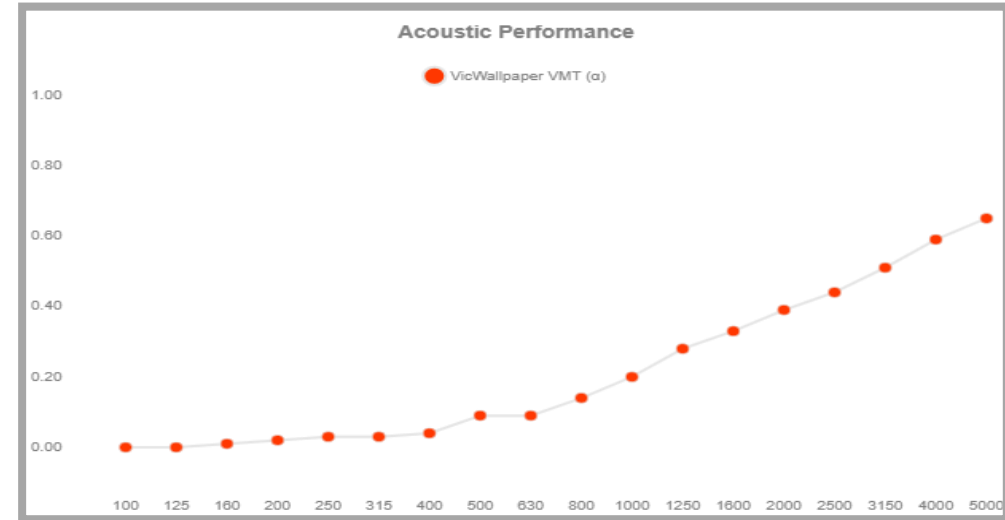
ABSORPTION



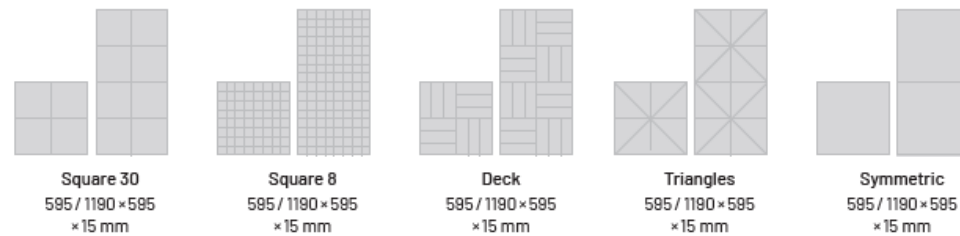
- Made From EuroClass B-PET – A Material Produced Mainly From Recycled Bottles.
- Innovative Dyeing Technology Can Simulate Concrete, Marble, Wood And Other Materials, Achieving An Amazing & Realistic Look In Any Setting.
- Designed To Perform Primarily In The Medium & High Frequencies.
- Can Be Used On Ceilings & Wall.
- Ideal For Improving Speech & Intelligibility In Places Like Boardrooms & Classrooms.
- Available In A Wide Range Of Colors & Patterns.
- **8 Units Per Box (595x595) / 8 Units Per Box (1190x595)**

MOUNTING OPTIONS

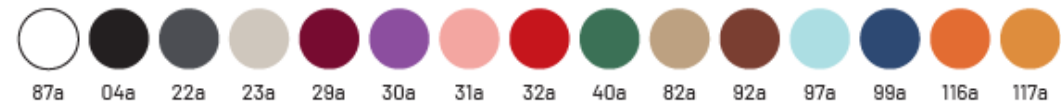
- Velcro
- Double-Sided Tape
- FlexiGlue Ultra



Dimensions • Special order

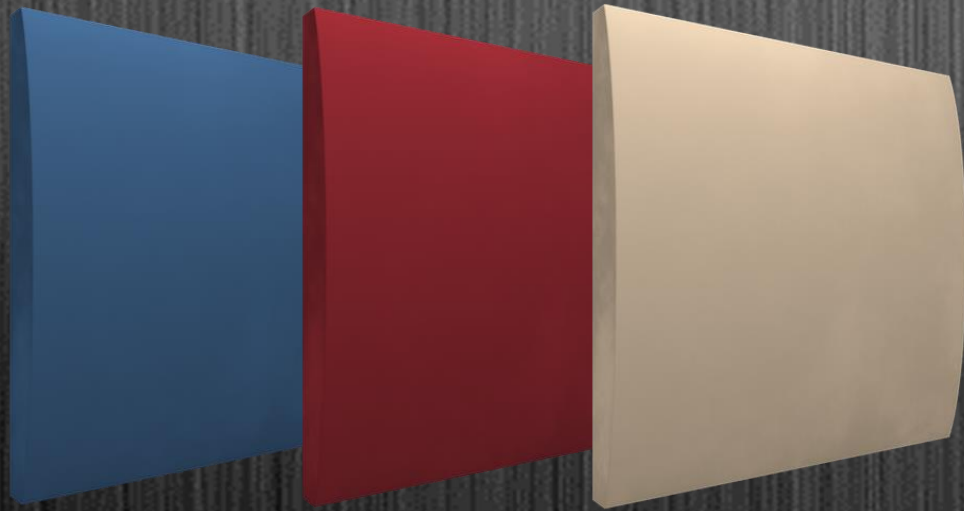


Standard colors • Special order



CINEMA ROUND PREMIUM

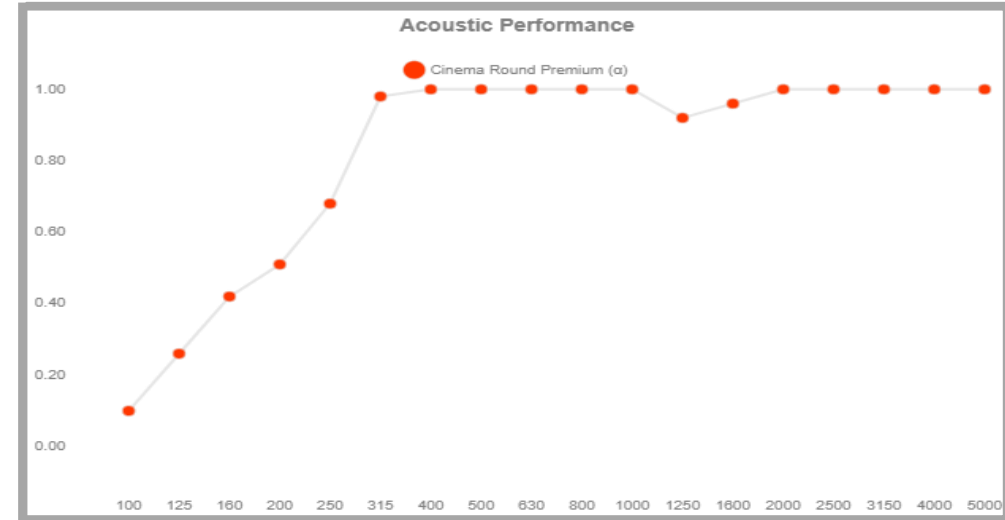
ABSORPTION



- Made From Polyurethane Foam & Fabric.
- Provide A Flexible & Elegant Solution For Sound Control Across A Multitude Of Applications.
- Commonly Used To Control Reflections & Excess Reverberation.
- Broadband Performance Ranging From Medium-Low To High Frequencies.
- Very High & Linear Absorption Coefficient.
- **8 Units Per Box**

MOUNTING OPTIONS

- Velcro
- Double-Sided Tape
- VicFix Magnetic
- VicFix Base
- FlexiGlue Ultra



Dimensions



595 × 595 × 75 mm

Standard colors • In stock

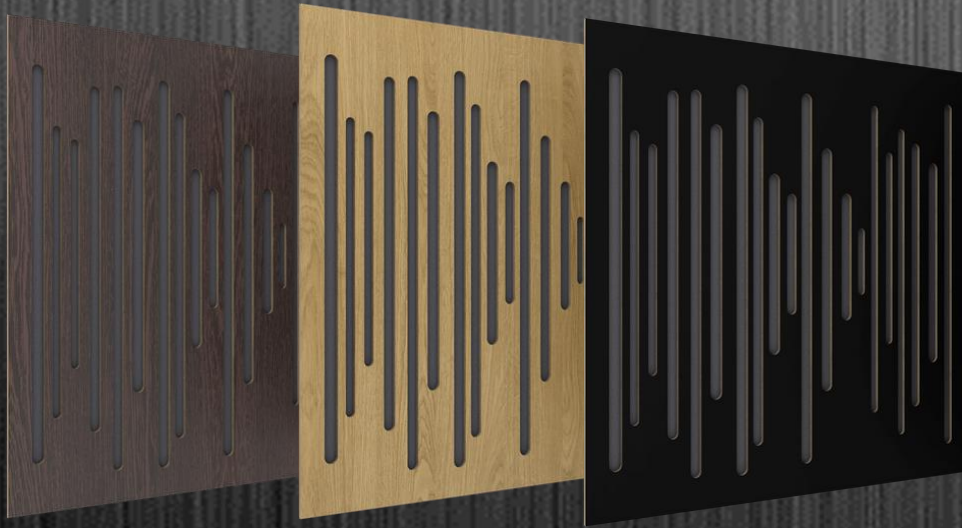


Standard colors • Special order



WAVEWOOD ULTRALITE

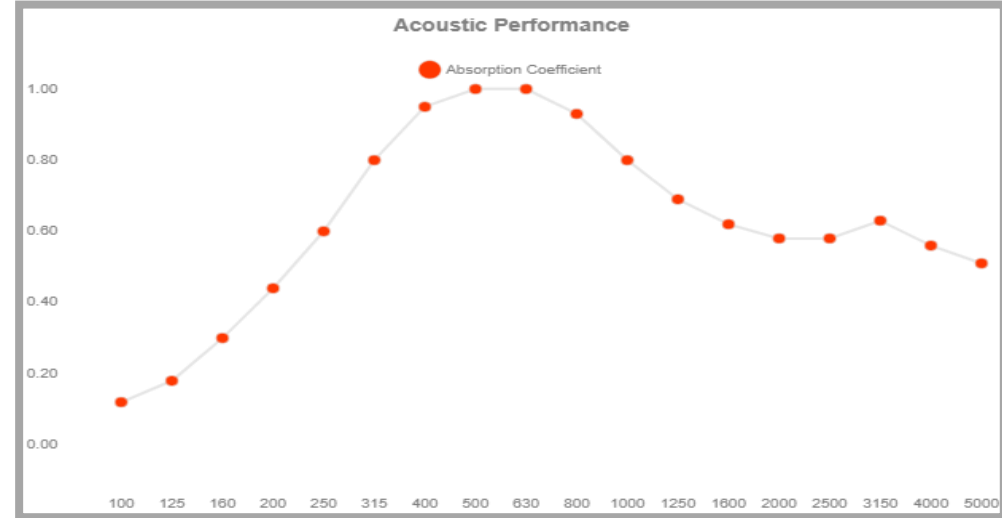
ABSORPTION



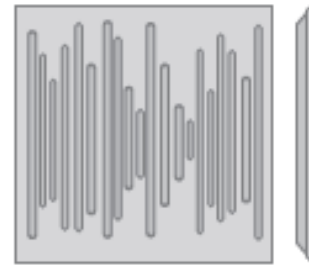
- A Budget Solution To Balanced Sound
- Made From MDF, Melamine And VicPET Wool – A Material Produced Mainly From Recycled Bottles.
- Most Effective In Medium Frequencies
- **8 Units Per Box**

MOUNTING OPTIONS

- Velcro
- Double-Sided Tape
- VicFix Magnetic
- FlexiGlue Ultra




Dimensions



595 × 595 × 45 mm

Wood colors

	Black Mate		Locarno Cherry
	White Mate		Brown Oak
	Dark Wenge		Natural Oak

CINEMA PIANO VMT

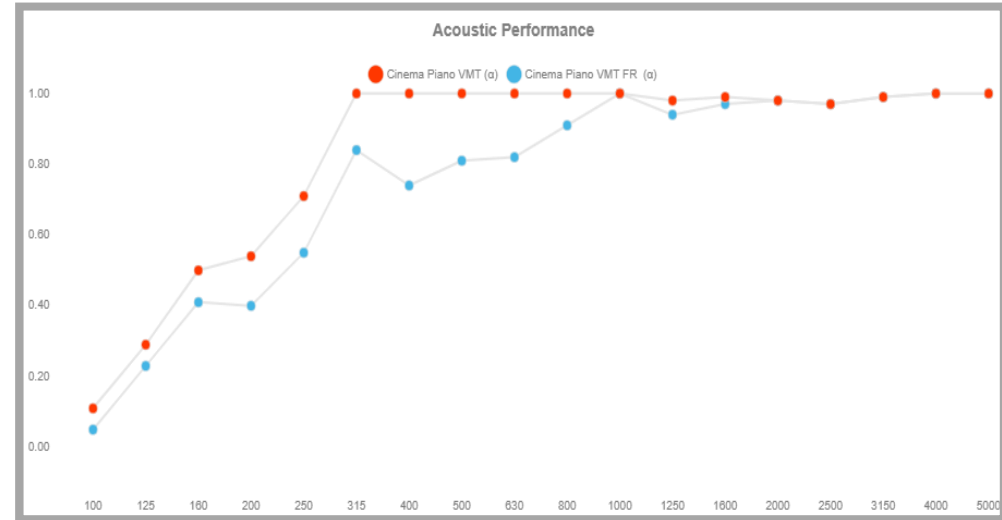
ABSORPTION



- Excellent Broadband Absorber
- Made From VicPET Wool, ViCycle, MDF & Lacquered Steel (Non FR Version)
- Made From VicPET Wool, MDF & Lacquered Steel (FR Version)
- **2 Units Per Box**

MOUNTING OPTIONS

VicFix Mini (included with non-FR version)
VicFix J-Profile (included with FR version)
VicFix Corner



Finishes



Black



Grey



Natural White



Grey Stone



Concrete 1



Calacatta Crema

CINEMA FORTISSIMO VMT

ABSORPTION



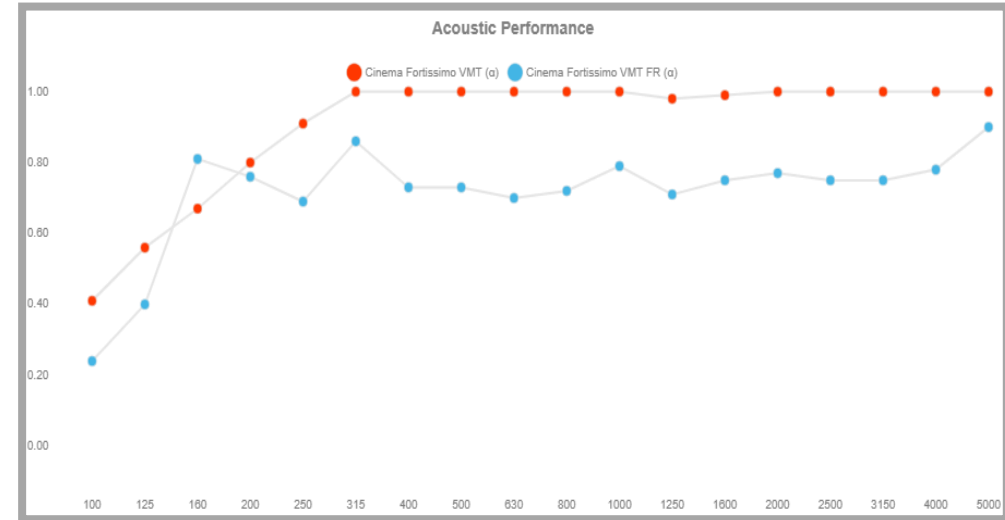
- Thicker Version Of Cinema Piano VMT With More Absorption Characteristics In The Lower Frequency Range
- Excellent Broadband Absorber
- Made From VicPET Wool, ViCycle, MDF & Lacquered Steel (Non FR Version) / VicPET Wool, MDF & Lacquered Steel (FR Version)
- **2 Units Per Box**

MOUNTING OPTIONS

VicFix Mini (included with non-FR version)

VicFix J-Profile (included with FR version)

VicFix Corner



Finishes



Black



Grey



Natural White



Grey Stone



Concrete 1



Colacatta Crema

CINEMA FORTE VMT

ABSORPTION



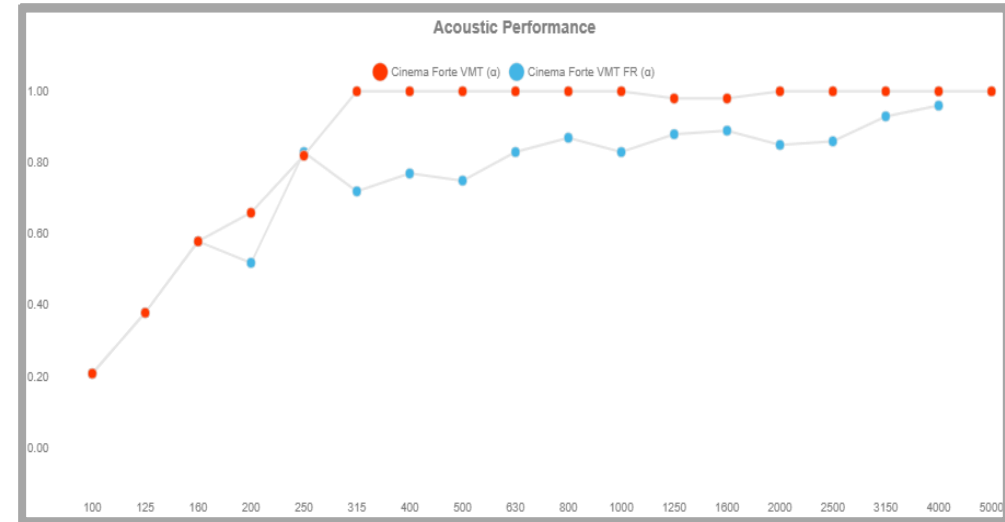
- Excellent Broadband Absorber
- Made From VicPET Wool, ViCycle, MDF & Lacquered Steel (Non FR Version) / VicPET Wool, MDF & Lacquered Steel (FR Version)
- Its Sloping Front Has A Minimum Thickness Of 60mm And A Maximum Thickness Of 1200mm, Which Results In Excellent Absorption Capacity.
- Interesting Patterns Can Be Created By Rotating The Panels
- **2 Units Per Box**

MOUNTING OPTIONS

VicFix Mini (included with non-FR version)

VicFix J-Profile (included with FR version)

VicFix Corner



Finishes



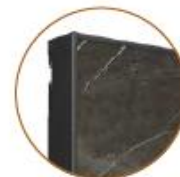
Black



Grey



Natural White



Grey Stone



Concrete 1



Calacatta Crema

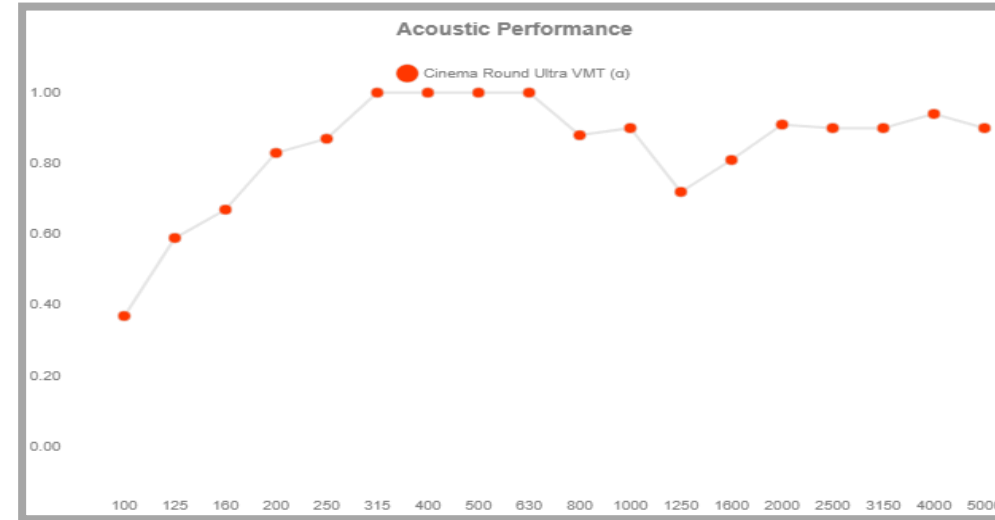
CINEMA ROUND ULTRA VMT

ABSORPTION



- A Luxury Acoustic Treatment For The Most Demanding Clients, It Combines High Acoustic Performance With The Latest VMT Technology.
- Made From MDF, Melamine And VicPET Wool – A Material Produced Mainly From Recycled Bottles.
- **2 Units Per Box**

MOUNTING OPTIONS
VicFix J-Profile (included)



Dimensions

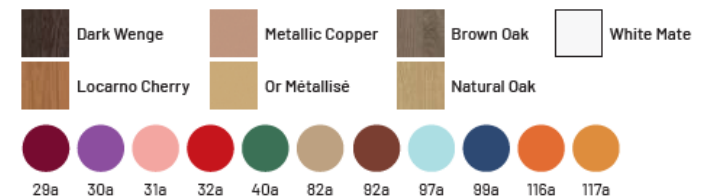


595 x 595 x 170 mm

Standard colors • In stock

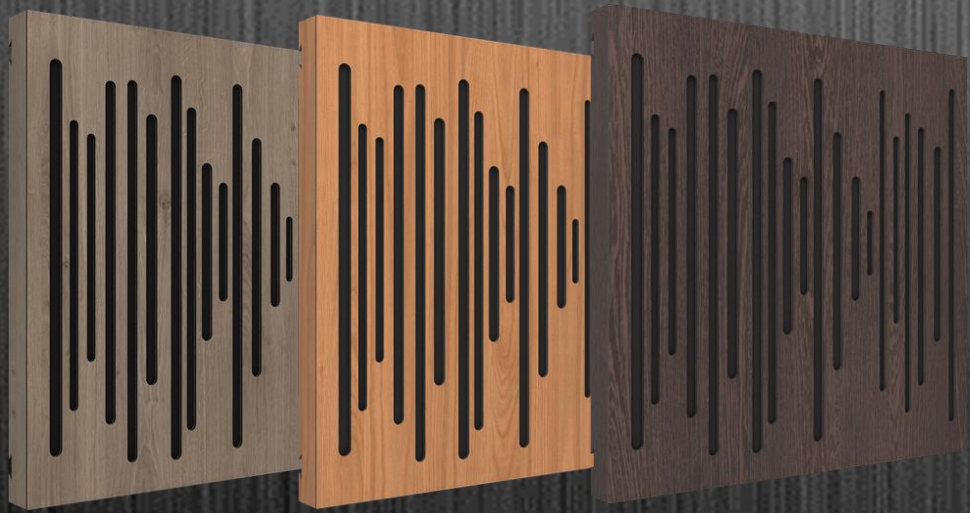


Standard colors • Special order



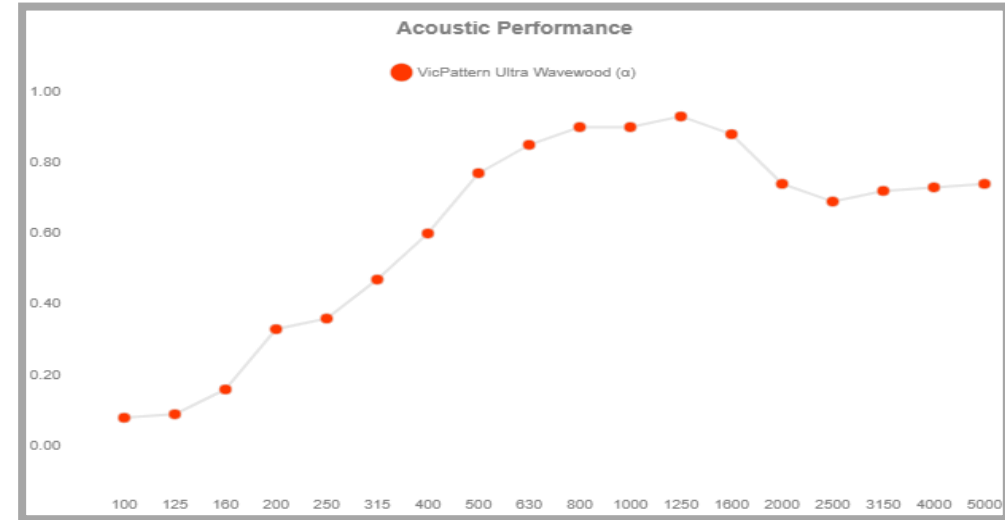
VICPATTERN ULTRA WAVEWOOD

HYBRID

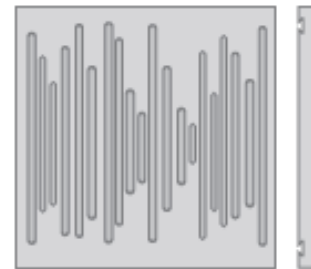


- Acts As Both An Absorber & A Diffuser
- Ideal For Those Striving For A Balanced Sound That Can Also Control Any Noise Energy In A Room.
- Made From MDF And VicPET Wool – A Material Produced Mainly From Recycled Bottles.
- **3 Units Per Box**

MOUNTING OPTIONS
VicFix J-Profile (included)
VicFix Corner

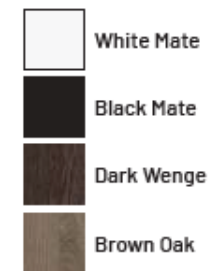


Dimensions



595 × 595 × 50 mm

Standard colors • In stock



Standard colors • Special order



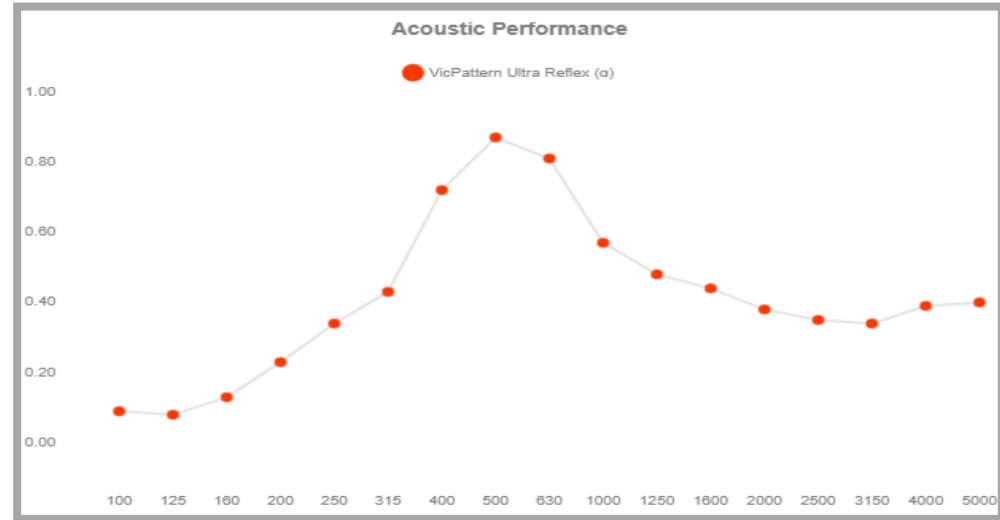
VICPATTERN ULTRA

HYBRID

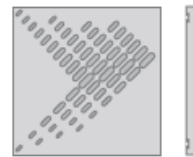


- Acts As Both An Absorber & A Diffuser
- Ideal For Those Striving For A Balanced Sound That Can Also Control Any Noise Energy In A Room.
- Made From MDF, Melamine And VicPET Wool – A Material Produced Mainly From Recycled Bottles.
- 5 Unique Styles Offering Expanded Design Possibilities.
- **3 Units Per Box**

MOUNTING OPTIONS
VicFix J-Profile (included)
VicFix Corner

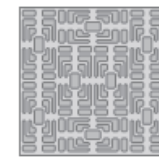


Dimensions • In stock

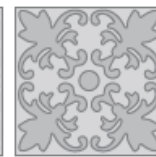


Reflex
595×595×50 mm

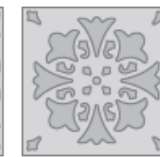
Dimensions • Special order



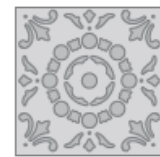
Symmetric
595×595×50 mm



Lilly
595×595×50 mm

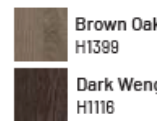


Lis
595×595×50 mm

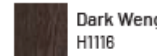


Lotus
595×595×50 mm

Standard colors • In stock



Brown Oak
H1399



Dark Wenge
H1116

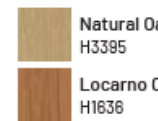


Black Mate
U999PM



White Mate
W1000PM

Standard colors • Special order



Natural Oak
H3395



Locarno Cherry
H1636



Metallic Gold
F571



Metallic Copper
F570

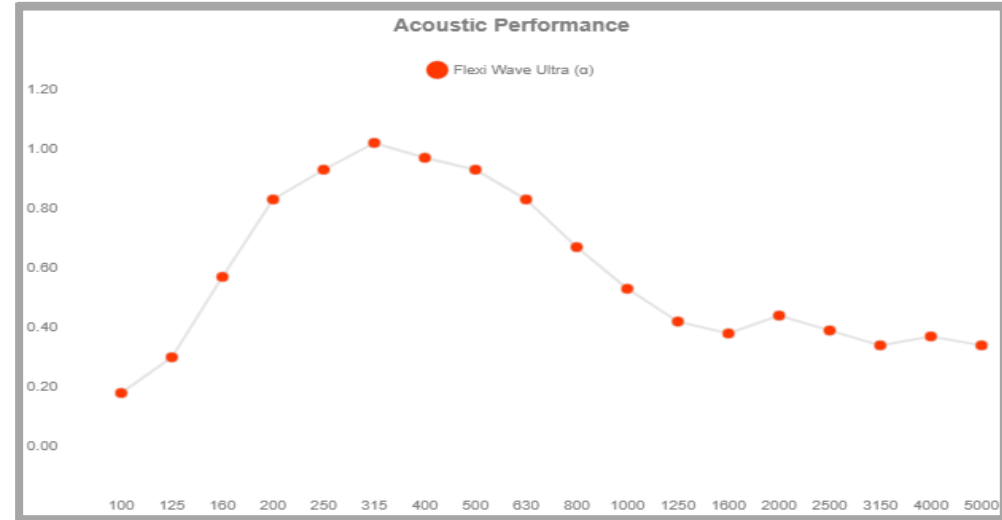
FLEXIWAVE ULTRA

HYBRID



- Hybrid Acoustical Panel Which Acts As An Absorber & Diffuser Simultaneously.
- Made From MDF, Melamine And VicPET Wool – A Material Produced Mainly From Recycled Bottles.
- The Acoustic VicPET Wool Can Be Removed For Cleaning Or Replaced With A Different Color.
- Interesting Designs Can Be Achieved Using A Combination Of Both Sizes.
- **6 Units Per Box**

MOUNTING OPTIONS
 VicFix J-Profile (included)
 FlexiGlue Ultra



Dimensions • In stock






595 × 100 × 150 mm

Dimensions • Special order



1190 × 100 × 150 mm

Standard colors • In stock

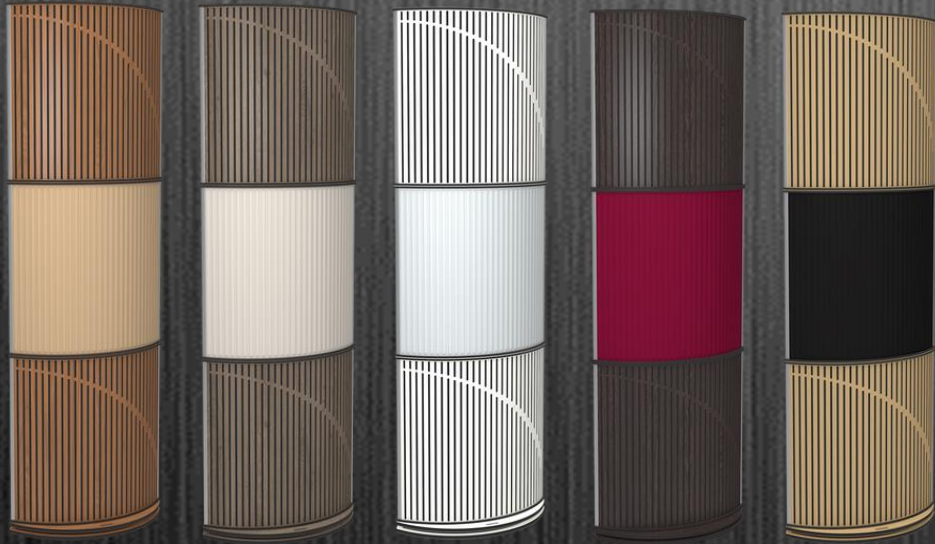
	Brown Oak H1399		Black Mate U999PM
	Dark Wenge H1118		White Mate W1000PM

Standard colors • Special order

	Natural Oak H3395		Metallic Gold F571
	Locarno Cherry H1838		Metallic Copper F570

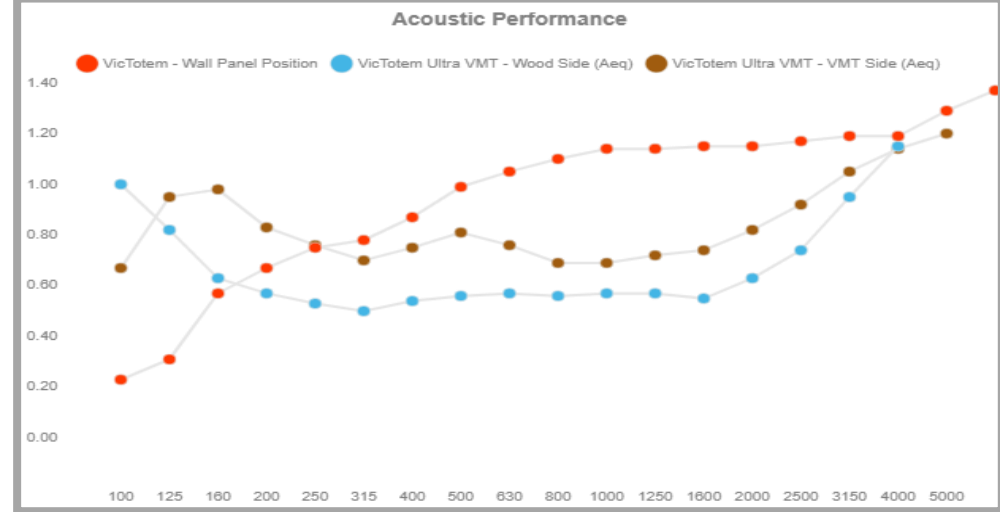
VICTOTEM ULTRA VMT

HYBRID



- Free-Standing Hybrid Acoustical Treatment Which Acts As An Absorber, Diffuser & Bass Trap Simultaneously.
- Made From MDF, Melamine And VicPET Wool – A Material Produced Mainly From Recycled Bottles.
- # Individual Modules Can Be Rotated 360 Degrees
- **Fully Sound Absorption:** VMT Side On The Front.
- **Fully Sound Diffusion:** Melamine Wood Side On The Front.
- **Hybrid panel:** Combine VMT & Melamine Front Modules For Absorption & Diffusion.
- **Bass Trap:** Place It In The Corners.
- **Expandable:** Add Additional Modules To Increase The Height.

MOUNTING OPTIONS Freestanding



Dimensions



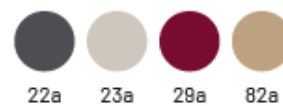
Standard colors • In stock



with Ref.:



Standard colors • Special order



1830 × 595 × 277 mm

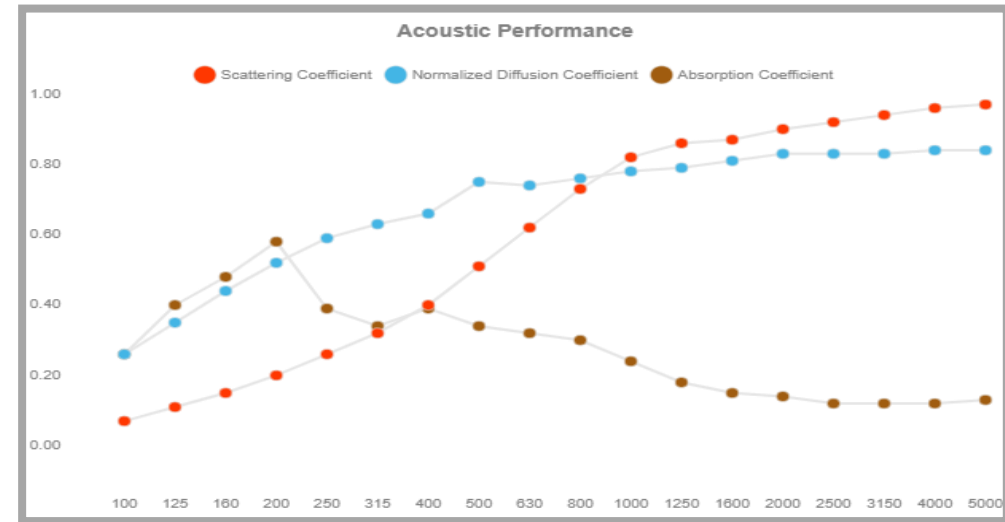
CINEMA ROUND ULTRA FUSER

DIFFUSION

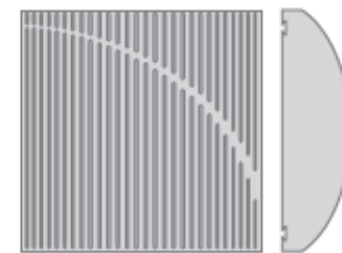


- A Luxury Acoustic Treatment For The Most Demanding Clients.
- Made From MDF, Melamine And VicPET Wool – A Material Produced Mainly From Recycled Bottles.
- **2 Units Per Box**

MOUNTING OPTIONS
VicFix J-Profile (included)

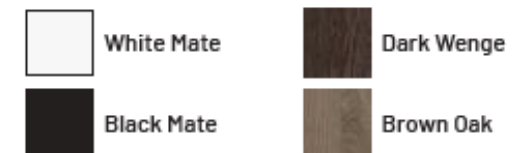


Dimensions

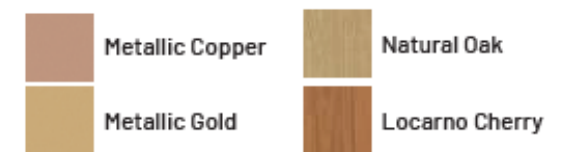


595 × 595 × 170 mm

Standard colors • In stock

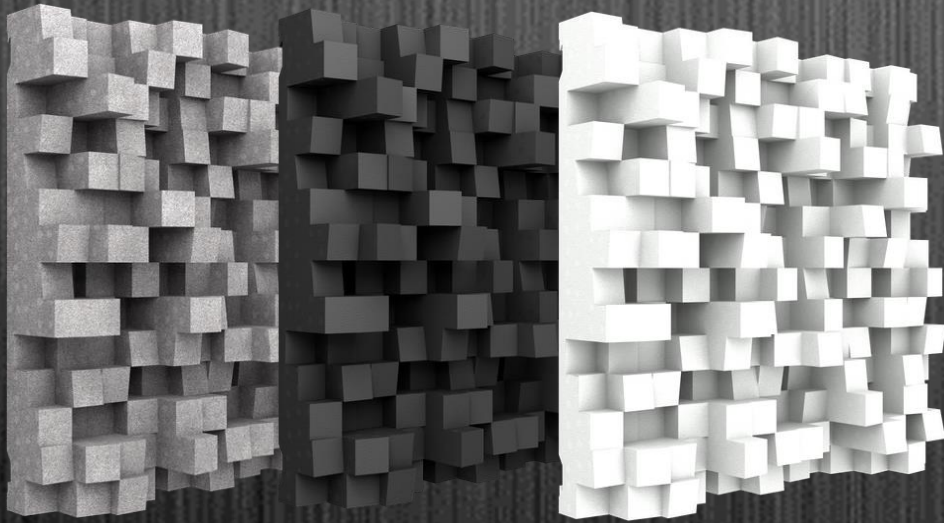


Standard colors • Special order



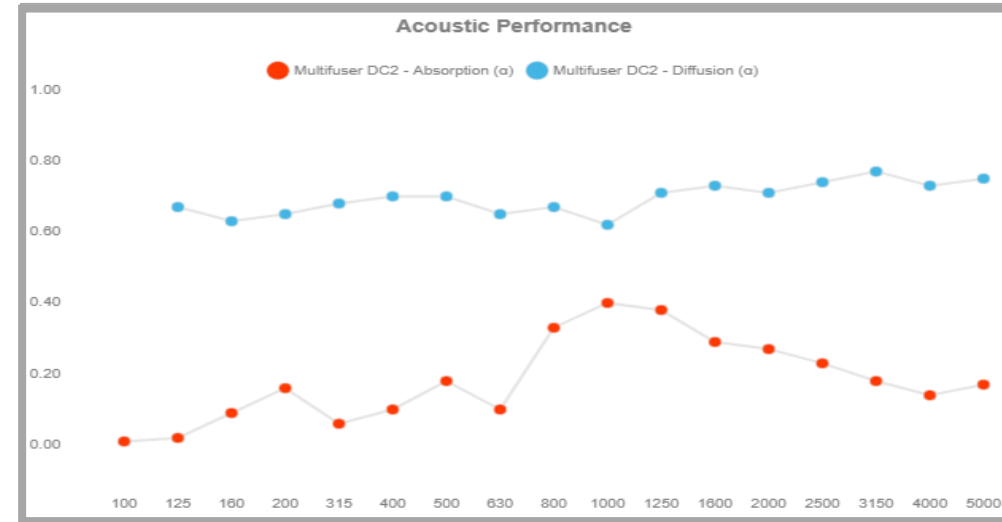
MULTIFUSER DC2

DIFFUSION

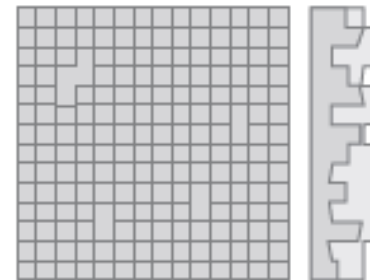


- Bi-Directional Diffusion Panel Providing Multi-Reflection In Both Horizontal & Vertical Planes.
- Affects Mid & High Frequencies To Brighten & Clarify The Sound.
- Made From EPS (Expanded Polystyrene)
- Improves Speech & Vocal Intelligibility & Music Definition.
- **6 Units Per Box**

MOUNTING OPTIONS
FlexiGlue Ultra
VicFix Magnetic

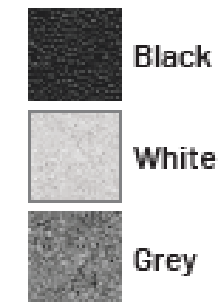


Dimensions



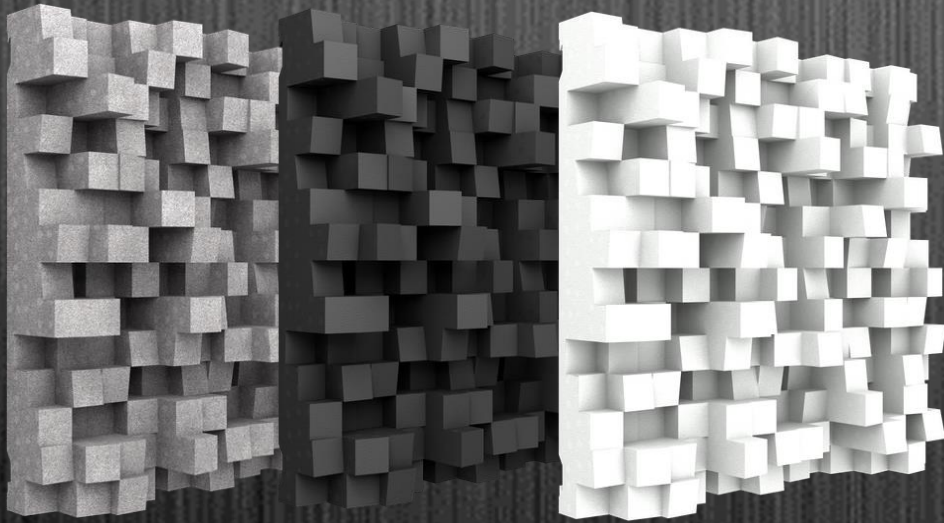
590 × 590 × 147 mm

Standard colors • In stock



MULTIFUSER DC3

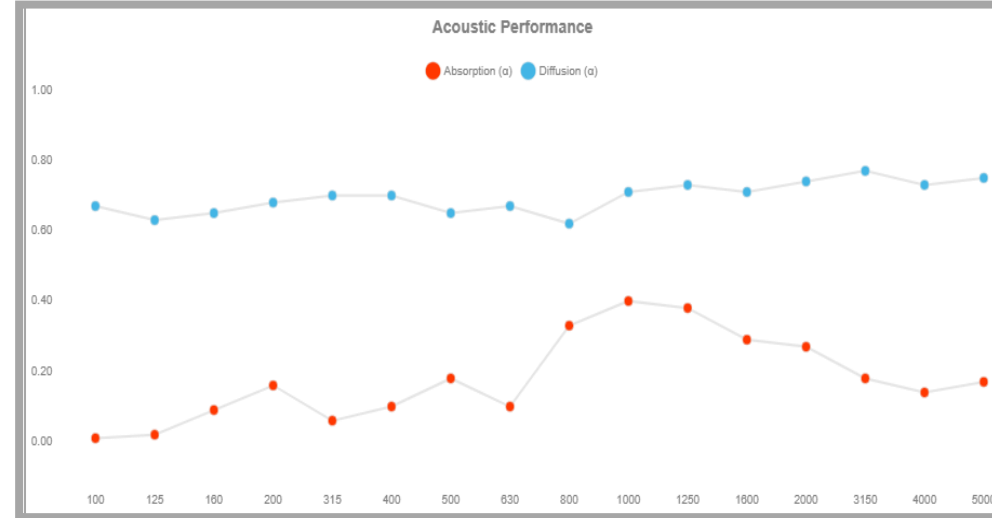
DIFFUSION



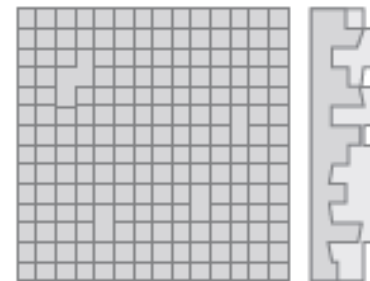
- Updated Version Of DC2 Now With J-Profile Mounting
- Bi-Directional Diffusion Panel Providing Multi-Reflection In Both Horizontal & Vertical Planes.
- Affects Mid & High Frequencies To Brighten & Clarify The Sound.
- Made From EPS (Expanded Polystyrene)
- Improves Speech & Vocal Intelligibility & Music Definition.
- **4 Units Per Box**

MOUNTING OPTIONS

- VicFix Mini (included)
- VicFix J-Profile
- FlexiGlue Ultra
- VicFix Magnetic

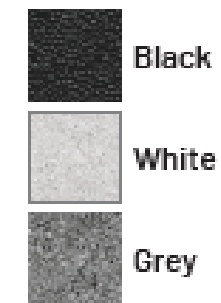


Dimensions



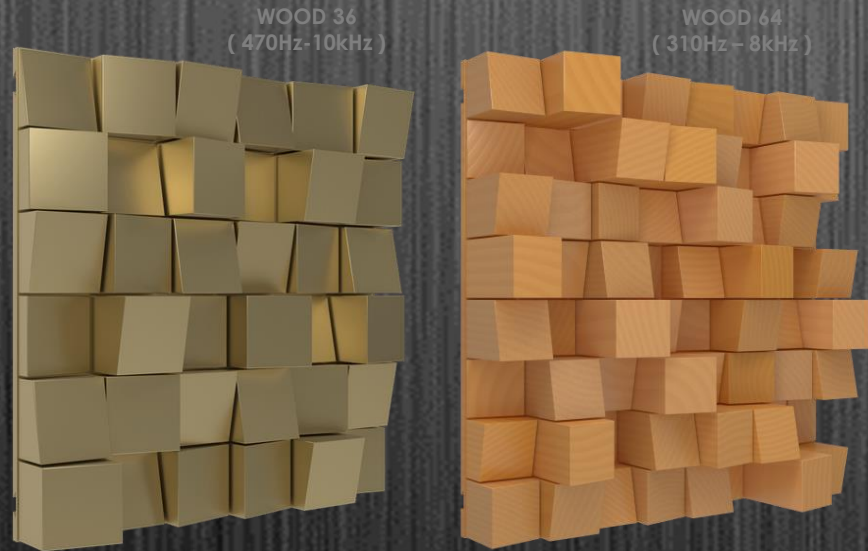
590 × 590 × 147 mm

Standard colors • In stock



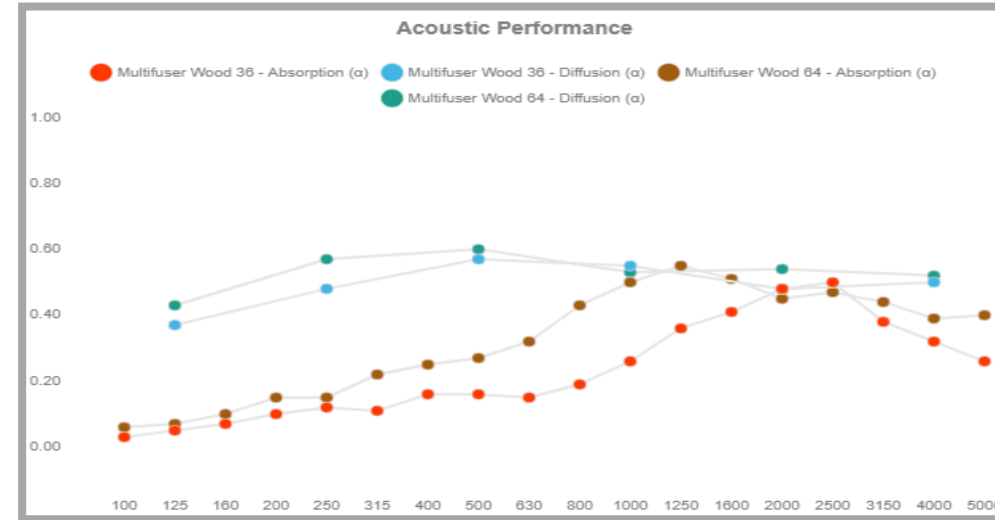
MULTIFUSER WOOD

DIFFUSION

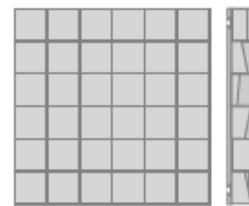


- Bi-Directional Diffusion Panel Providing Multi-Reflection In Both Horizontal & Vertical Planes.
- Use When Effective Diffusion Is Required Without Too Much Absorption.
- Affects Mid & High Frequencies To Brighten & Clarify The Sound.
- Made Of 2 Parts, Each Of Which Can Be Rotated In Different Directions To Obtain A Uniform Omni-Directional Scattering Of Sound.
- Made From Solid Wood.
- Improves Speech & Vocal Intelligibility & Music Definition
- Available In 2 Patterns – 36 and 64
- **1 Unit Per Box**

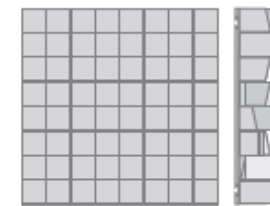
MOUNTING OPTIONS
VicFix J-Profile (included)



Dimensions



36: 595 × 595 × 96 mm



64: 595 × 595 × 143 mm

Standard colors • In stock

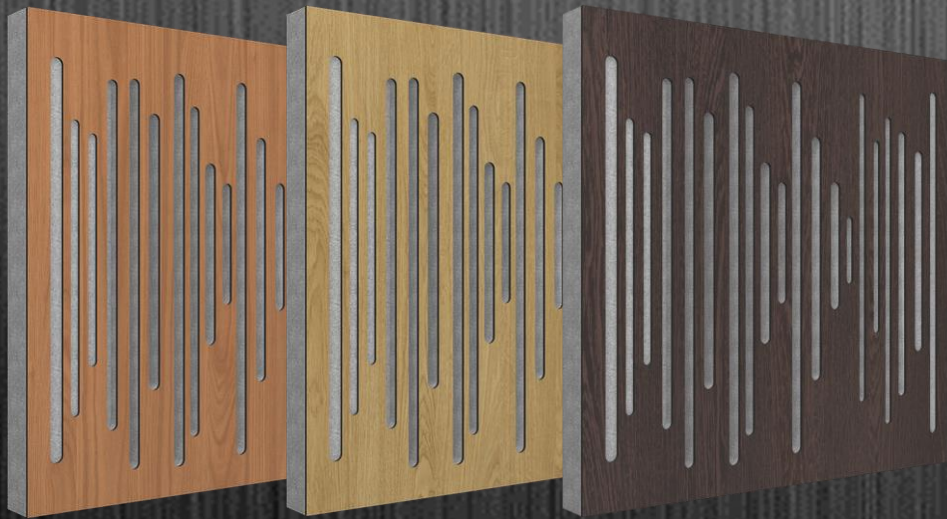


Standard colors • Special order



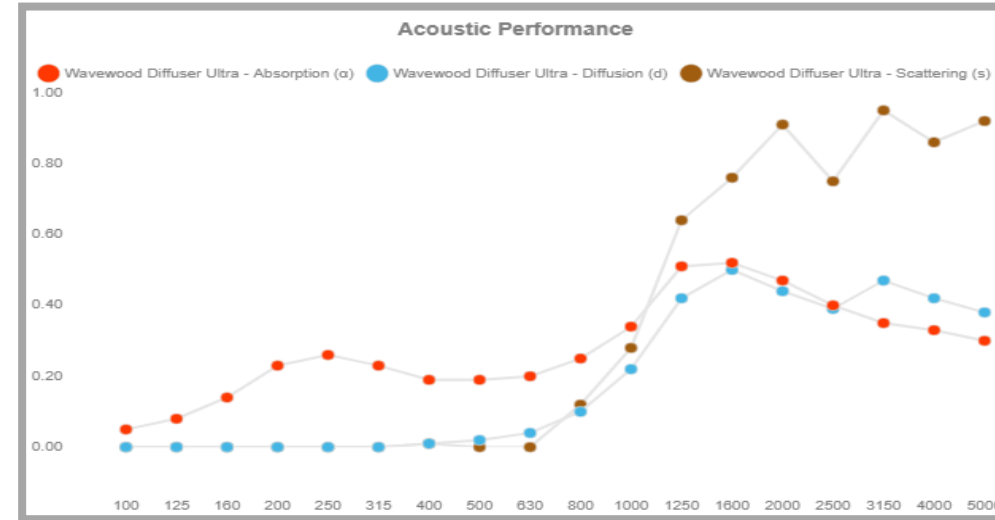
WAVEWOOD DIFFUSER ULTRA

DIFFUSION

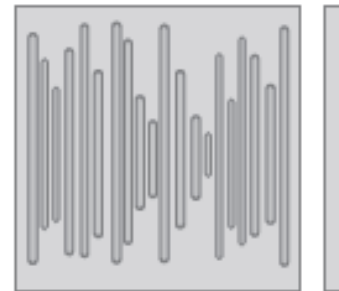


- Ideal Solution For Those Seeking Balanced Sound.
- Controls Exceeding Energy & Flutter Echo While Still Maintaining A Bright & Lively Sound.
- Use When Effective Diffusion Is Required Without Too Much Absorption.
- Affects Mid & High Frequencies To Brighten & Clarify The Sound.
- Made Of High Density Polystyrene & MDF
- Matches Perfectly With VicPattern Ultra Wavewood
 - Combine Absorption & Diffusion Panels With No Aesthetic Difference.
- **3 Units Per Box**

MOUNTING OPTIONS
 VicFix Magnetic
 FlexiGlue Ultra

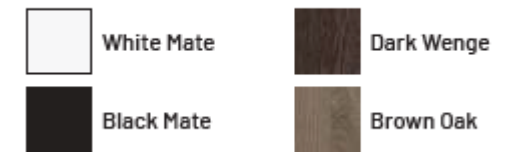


Dimensions

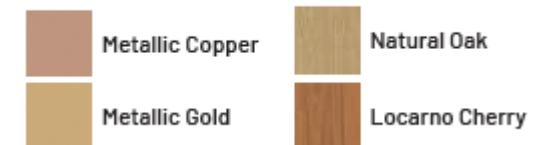


595 × 595 × 60 mm

Standard colors • In stock

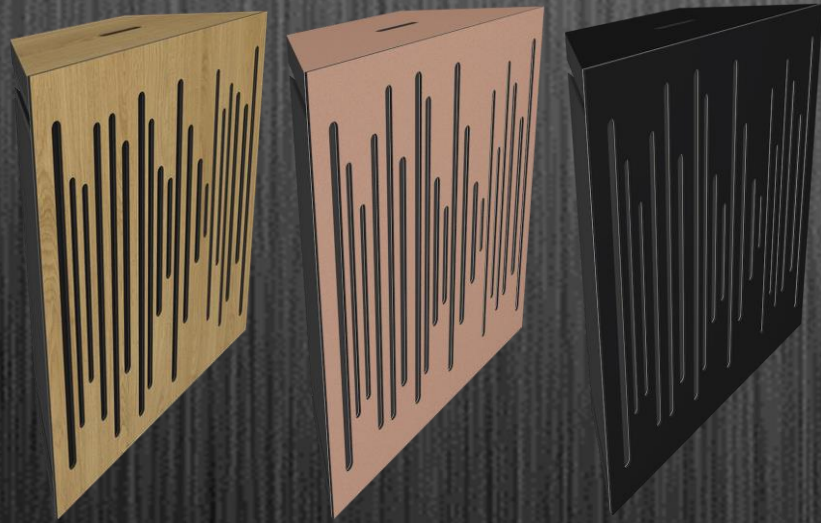


Standard colors • Special order



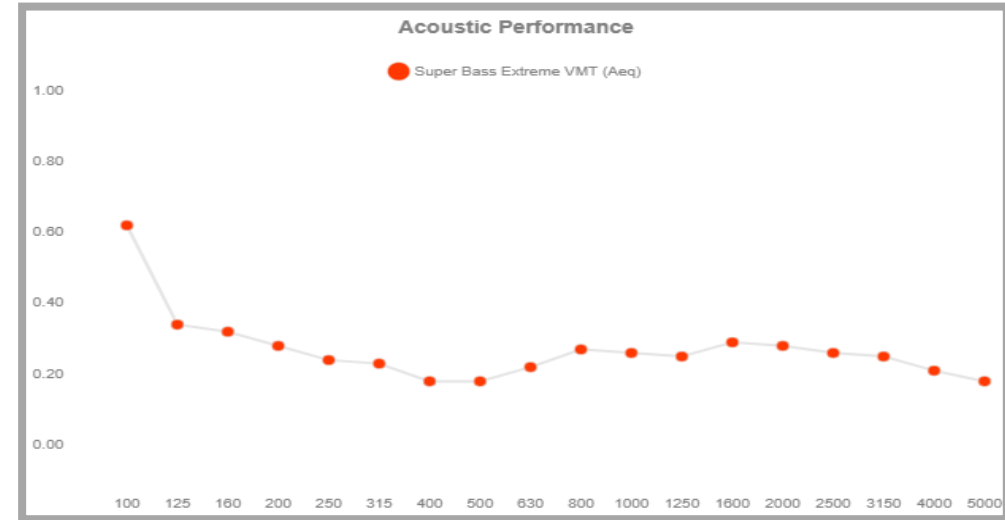
SUPERBASS EXTREME ULTRA

BASS TRAPS

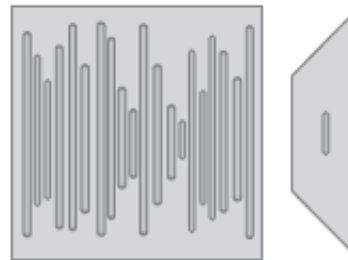


- Optimized For Corner Mounting
- Free-Standing Or Wall-Mounted Using VicFix Corner
- Designed To Provide Low Frequency Absorption Between 60Hz-160Hz
- Modular Structure Allows Units To Be Stacked Vertically
- Made From MDF, Melamine & VicPET Wool
- **2 Units Per Box**

MOUNTING OPTIONS
VicFix J-Profile (included)
VicFix Corner
FlexiGlue Ultra

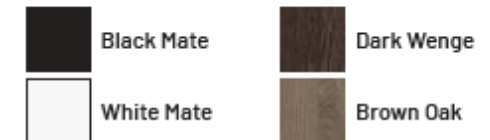


Dimensions



595 x 595 x 155 mm

Standard colors • In stock



Standard colors • Special order



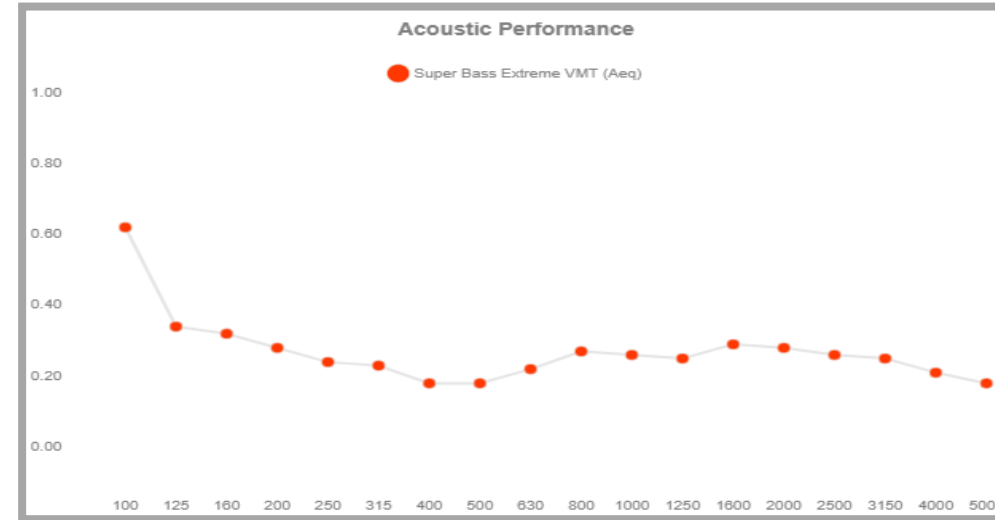
SUPERBASS EXTREME ULTRA VMT

BASS TRAPS

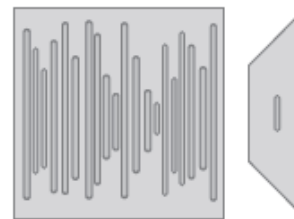


- Optimized For Corner Mounting
- Free-Standing Or Wall-Mounted Using VicFix Corner
- Designed To Provide Low Frequency Absorption Between 60Hz-160Hz
- VMT Front Provides Mid-High Frequency Absorption To Control Corner Reflections
- Modular Structure Allows Units To Be Stacked Vertically
- Made From MDF, Melamine & VicPET Wool.
- **2 Units Per Biox**

MOUNTING OPTIONS
VicFix J-Profile (included)
VicFix Corner
FlexiGlue Ultra



Dimensions



595 × 595 × 155 mm

Standard colors • In stock



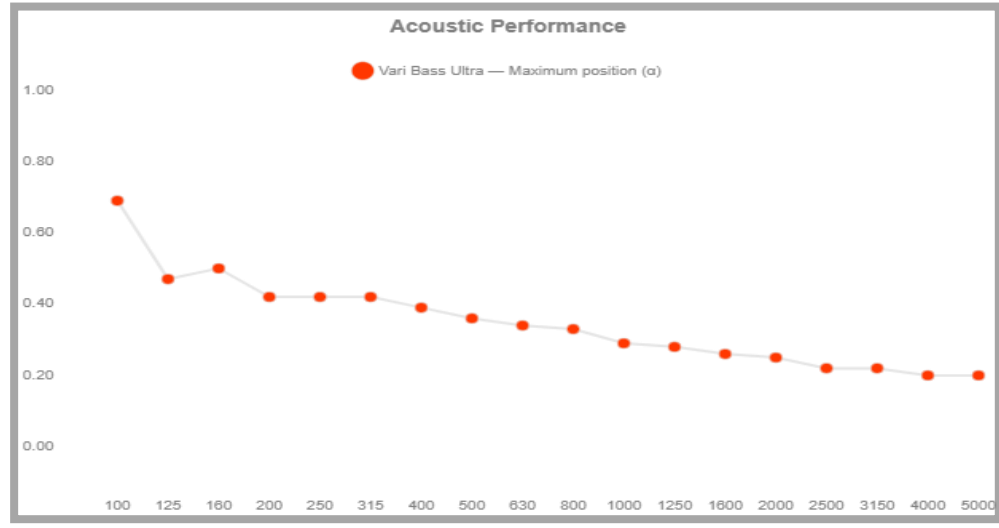
White Mate
with Ref. 04A / 87A / 22A

Standard colors • Special order



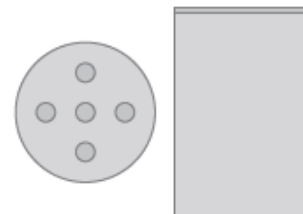
VARIBASS ULTRA

BASS TRAPS



- Stand-Alone Bass Trap
 - Easily Repositioned Within The Room
- Can Be Tuned Between 50Hz-100Hz By Sliding Top Section Up Or Down
 - Series Of Internal Resonant Pots
 - Scale Included To Show Exact Frequencies Being Affected
- Made Of MDF, Melamine, High-Density Acoustic Foam Covered In Grey Fabric
- Optional VariBass Stacker Allows 2 Modules To Be Stacked Vertically
 - Larger Rooms
 - More Bass Dampening Required

Dimensions



Ø 370 x 550 mm

Standard colors • In stock

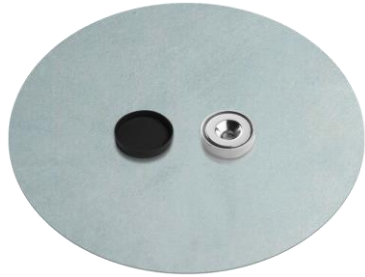


Standard colors • Special order



MOUNTING OPTIONS Freestanding

MOUNTING OPTIONS



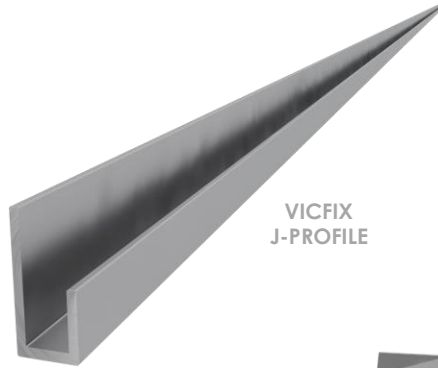
VICFIX
MAGNETIC



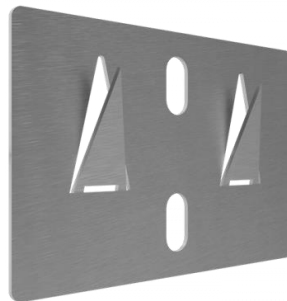
VELCRO TAPE
DOUBLE-SIDED TAPE



VICFIX FRAME
3x1



VICFIX
J-PROFILE

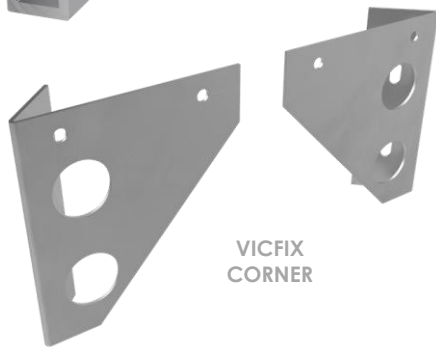


VICFIX
MINI

FLEXIGLUE
ULTRA



VICFIX FRAME
2x2



VICFIX
CORNER



ALUFRAME VMT OPTIONS

Product Finishes MELAMINES



Product Finishes SOLID COLORS



Product Finishes SOLID COLORS



Product Finishes SOLID COLORS



Flow Chart



DISCOVERY

Discuss Room Acoustics
Define the Space
Introduce Vicoustic
Share Examples



ESTIMATIONS

Based On Room Type
Based on Room Size

GOOD

BEST

Pick Media Or Hi-Fi Room
Pick Size Of Room

Order Product From Focal
Naim America



Generic Acoustical Treatment Solution

Custom Engineered Acoustical Treatment Solution



Pick From Either Premium
Or Basic Project Design
Based On Client's Needs

Purchase Ticket Based On Step #3
Create Project
Submit Project To Vicoustic

Review Project
Price Project
Present Project
Alter Project w/ Vicoustic Projects
Team (As Required)

Order Product From
Focal Naim America