Ultracoustic

SMARTER SOUND. BETTER LIVING.

PRODUCT CATALOGUE
HI-FI HOME CINEMA

ultracoustic.com

About Us

We Are Ultracoustic

Ultracoustic is a multi award winning company. we have established ourselves as one of the most dynamic companies in the acoustic manufacturing and acoustic solutions industry. Ultracoustic offers a range of innovative products and services, representing the outcome of years of development, testing and optimization.

Our engineers work in strategic partnership with other industry sections, including science institutes and universities, as well as gaining regular feedback and insight from leading scientists and acousticians from across the world.

In addition to outstanding performance our products have a revolutionary design and a high level of fire retardancy which makes them suitable for use in a variety of venues.

At Ultracoustic our mission is simple: to make better acoustics accessible for everyday spaces. from cinemas and studios to offices and critical listening rooms - we design solutions that improve comfort, clarity and the way people experience sound.

Why Ultracoustic

Sustainable

Anti Warping

Fire Safety

Fast Installation

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- Prisma
- Azteka

"Where Every Sound Belongs."

About Hybrid

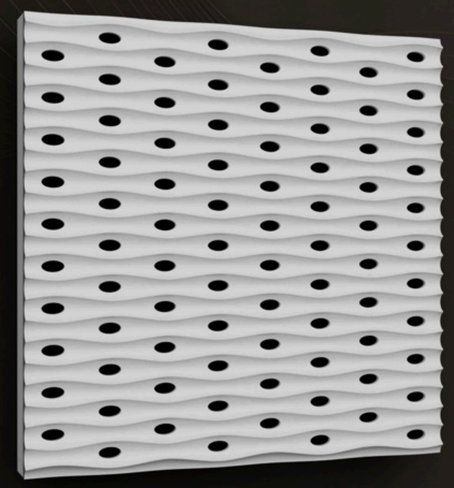
Lorem Ipsum Dolor Sit Amet, Consectetur Adipiscing Elit. Nullam Dictum Leo At Libero Sodales, Consectetur Lobortis Enim Posuere. Nulla Nec Fermentum Nunc. Praesent Eget Eros Aliquet, Luctus Lectus Vitae, Imperdiet Diam. Pellentesque Dignissim, Sem Id Rhoncus Convallis, Mi Lacus Tincidunt Elit, Varius Finibus Tellus Nulla Et Lectus. Quisque Est Diam, Porttitor Vel Dolor Id, Porttitor Elementum Magna. Morbi Id Vehicula Sem. Curabitur Vitae Dapibus Dolor, Quis Mattis Ante. Vestibulum Eu Lectus Vulputate, Gravida Neque Quis, Varius Mi. Proin Pharetra Non Ex Quis Congue.

Ripple

ULTRA-LUXURIOUS PANEL FOR ABSORPTION & DIFFUSION

Ripple is a smooth, glossy and curvy panel giving an ultra-luxurious feeling to acoustic treatment. Ripple is a hybrid panel which absorbs in mid and high frequency range whilst scattering some high frequencies simultaneously.

Hybrid

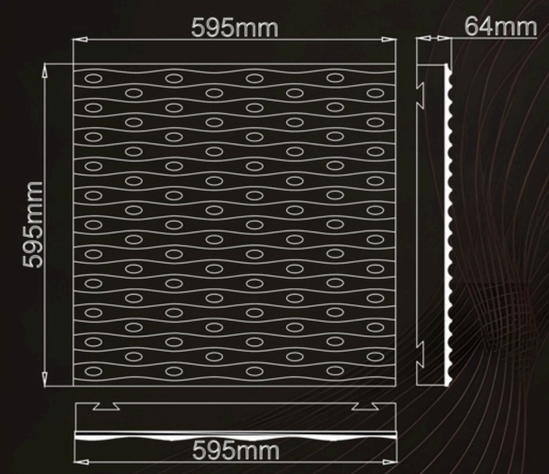


Absorption Range: 250Hz to 5000Hz

Acoustic Class = NRC 0.75

Finishes: Solid Color | Metallic

Installation Systems:
Glue | Grid | Clip

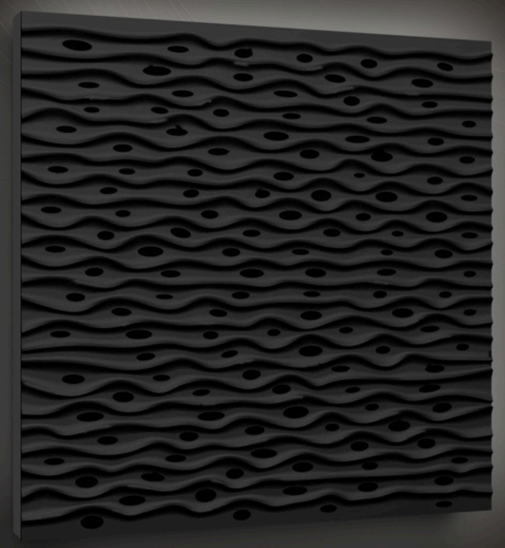


Ripple 2.0

ELEGANT ACOUSTIC PANEL

Sample Text

Hybrid

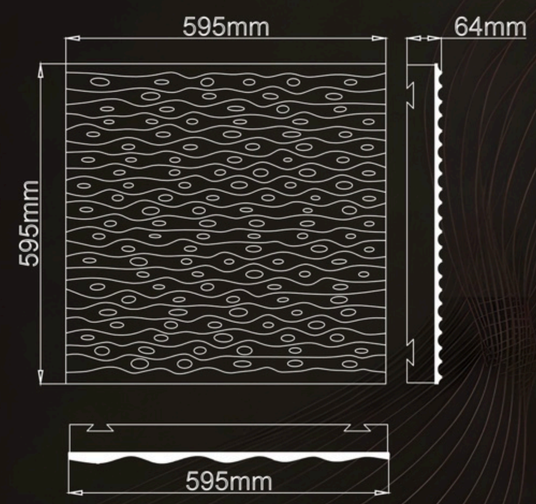


Absorption Range:

Acoustic Class =

Finishes: Wood | Solid Color | Metallic

Installation Systems:
Glue | Grid | Clip



Dune

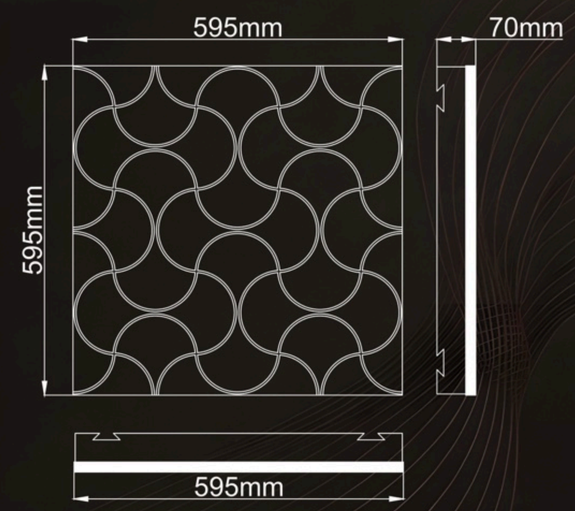
ABSORPTION WITH CONTROLLED DIFFUSION

Absorption Range: 800 Hz to 8000 Hz

Acoustic Class = NRC 0.88

Finishes: Solid Color | Metallic

Installation Systems:
Glue | Grid | Clip



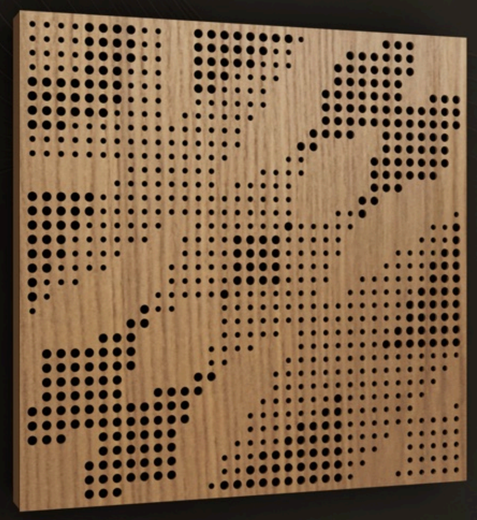
Dune is a premium hybrid acoustic panel designed for interiors where acoustic performance and luxury aesthetics are equally important. Its distinctive flowing, sculptural geometry creates a dynamic three-dimensional surface, transforming acoustic treatment into a sophisticated architectural feature.

Zena

HYBRID PANEL FOR ABSORPTION & DIFFUSION

Zena Is A High Performance Acoustic Panel Designed To Control Early Reflections And Absorb Low To Medium Frequencies And Scatter High Frequencies. The Zena's Multi Pattern Design Offers Only The Best In Performance And Aesthetics.

Hybrid

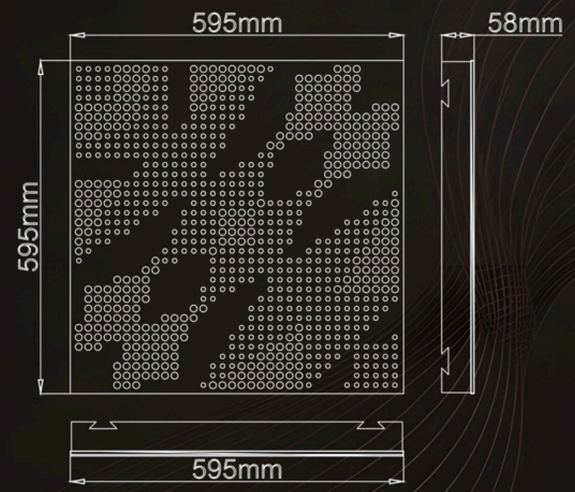


Absorption Range: 125Hz to 5000Hz

Acoustic Class = NRC 0.70

Finishes: Wood | Solid Color | Metallic

Installation Systems:
Glue | Grid | Clip

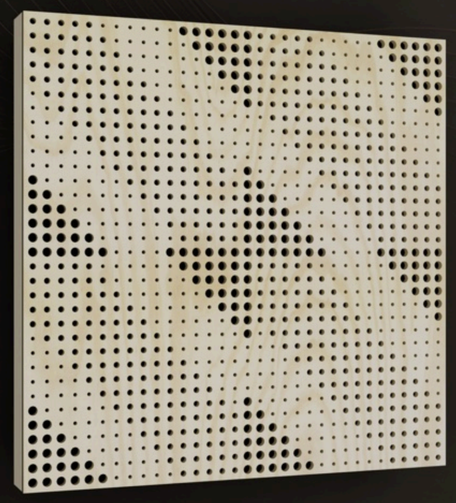


Vita

MULTI PATTERNED OFFERING UNLIMITED DESIGN SOLUTIONS

Vita Is A Hybrid Panel Meaning It Will Absorb And Diffuser Frequencies Simultaneously. Vita Is Designed To Absorb In Mid Frequencies And Diffuse At High Frequencies, Giving An Overall Acoustic Balance In A Room. The Vita Sports A Multi Pattern Design Offering The Best In Performance And Aesthetics.

Hybrid

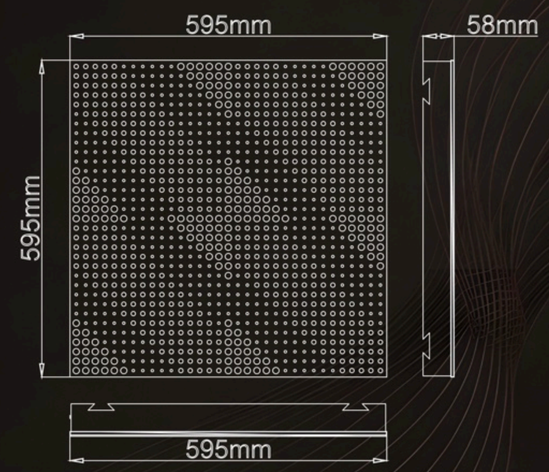


Absorption Range: 250Hz to 5000Hz

Acoustic Class = NRC 0.70

Finishes: Wood | Solid Color | Metallic

Installation Systems:
Glue | Grid | Clip

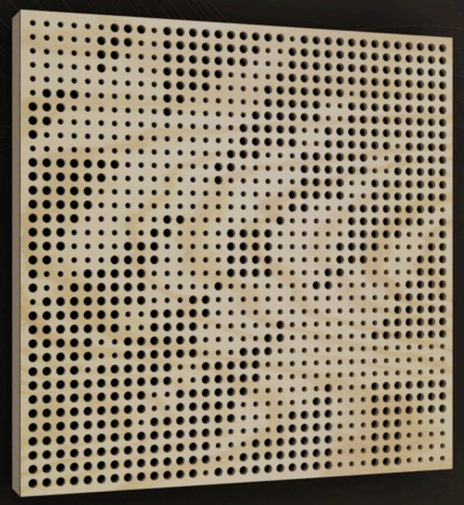


Livia

A HYBRID PANEL WITH MULTIPLE DESIGN EFFECTS.

Livia Hybrid Acoustic Panels Are Designed To Work At High & Medium Frequencies. Itabsorbs Maximum In Mid Frequency Range Whereas Scattering Some In High Frequency Range. Livia's Unique Design Helps Create A 3D Effect On The Panel's Surface, The Panel Can Be Arranged In Multiple Stylish Designs Helping You Create A Unique And Personalized Ambience For Your Room.

Hybrid

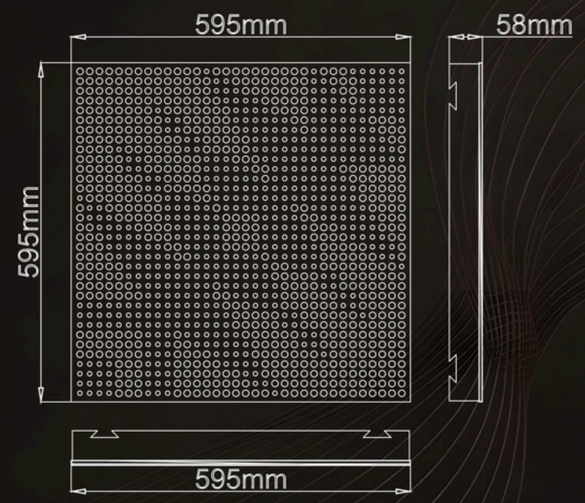


Absorption Range: 250Hz to 5000Hz

Acoustic Class = NRC 0.75

Finishes: Wood | Solid Color | Metallic

Installation Systems:
Glue | Grid | Clip

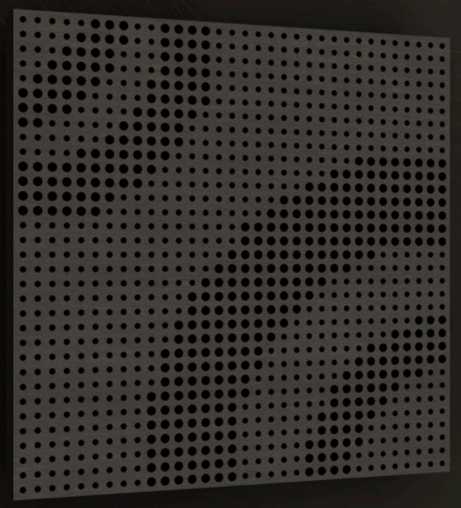


Nero

A HYBRID PANEL WITH MULTI PATTERN EFFECT

Nero Hybrid Acoustic Panels Are Designed To Control Problems At High & Medium Frequencies, In Turn Excessive Reverberation. Nero's Unique Design Helps Create A 3D Effect On The Panel's Surface, The Panel Can Be Arranged In Multiple Stylish Designs Helping You Create A Unique And Personalized Ambience For Your Room.

Hybrid

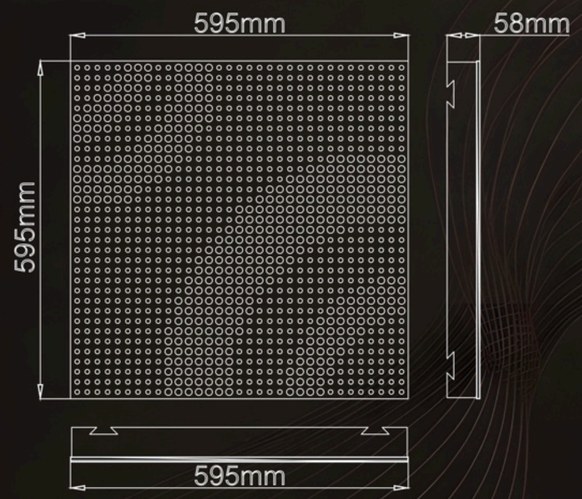


Absorption Range: 250Hz to 5000Hz

Acoustic Class = NRC 0.75

Finishes: Wood | Solid Color | Metallic

Installation Systems:
Glue | Grid | Clip

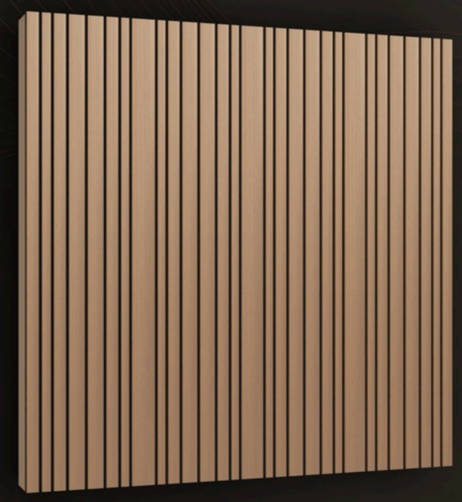


Flute

SIMPLISTIC DESIGN WITH MAXIMUM EFFCIENCY

A Timeless Design, Flute Is A Hybrid Absorber Which Is Very Efficient In Absorbing Mid Frequency And Scattering Some High Frequency. Flute Acoustic Panels Are Perfect For Any Site Where Reverberation Is An Issue.

Hybrid

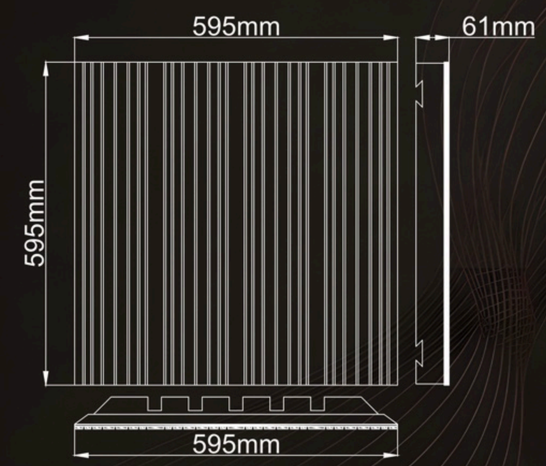


Absorption Range: 250Hz to 5000Hz

Acoustic Class = NRC 0.70

Finishes: Wood | Solid Color | Metallic

Installation Systems:
Glue | Grid | Clip

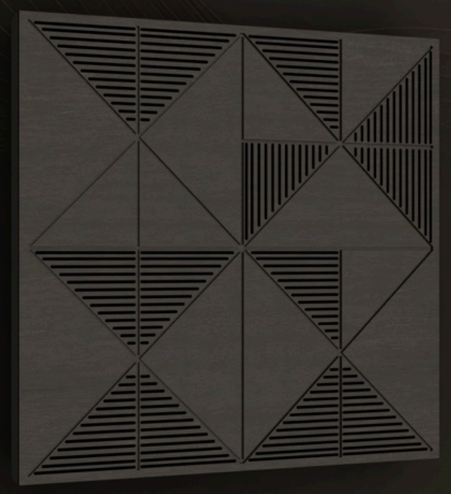


Myra

HIGH PERFORMANCE ABSORBER / DIFFUSER

Featuring A Sharp Slotted Design That Is Acoustically Tuned For Spreading Energy Uniformly While Absorbing The Unwanted Reflections. The Myra Panels Are Manufactured Using The Most Premium Wood And Our Proprietary Acoustic Foam, The Panels Absorb And Scatter Energy Simultaneously.

Hybrid

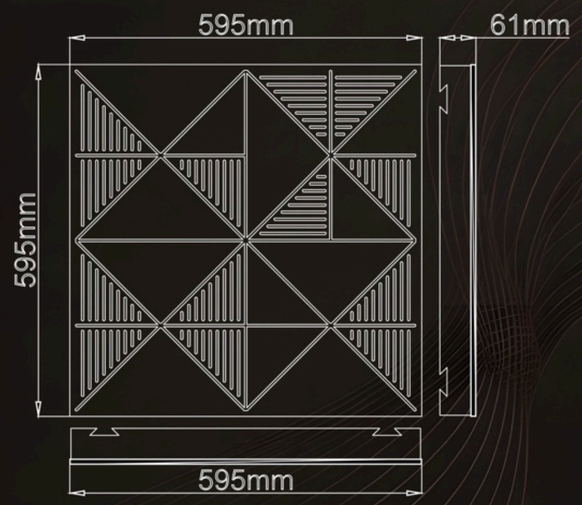


Absorption Range: 200Hz to 4000Hz

Acoustic Class = NRC 0.65

Finishes: Wood | Solid Color | Metallic

Installation Systems:
Glue | Grid | Clip



Fern

SIMPLE & ELEGANT MID FREQUENCY ABSORBER

Fern Hybrid Acoustic Panels Are Designed To Absorb Medium Frequencies. It Absorbs Maximum In Mid Frequency Range Whereas Diffuses High Frequency Range. Fern Has A Simple Yet Elegant Design Which Will Only Add To Décor.

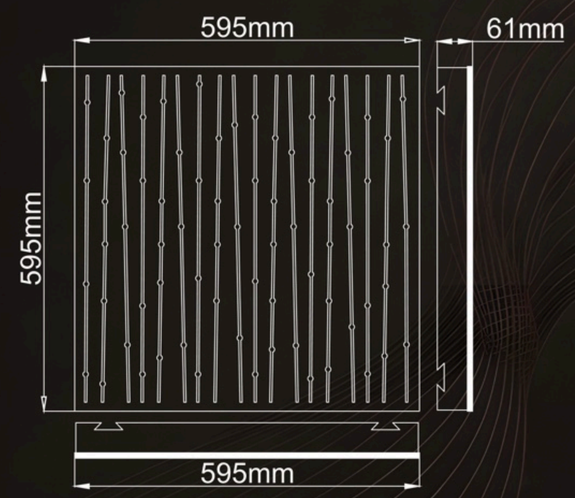
Hybrid

Absorption Range: 200Hz to 2000Hz

Acoustic Class = NRC 0.65

Finishes: Wood | Solid Color | Metallic

Installation Systems:
Glue | Grid | Clip



Ultra Wood

HYBRID PANEL WITH ELEGANCE

Ultra Wood Acoustic Panels Are Designed On The (MLS) Maximum Length Sequences. Featuring A Sharp Slotted Design That Is Acoustically Tuned For Spreading Energy Uniformly While Absorbing The Unwanted Reflections. The Ultra Wood Panels Are Manufactured Using The Most Premium Wood And Our Proprietary Acoustic Foam, The Panels Absorb And Scatter Energy Simultaneously.

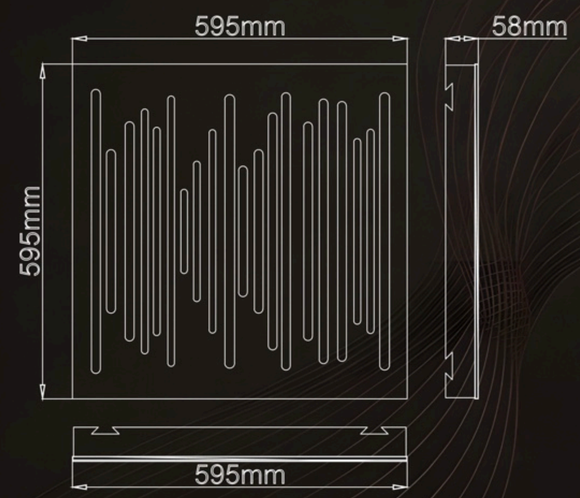
Hybrid

Absorption Range: 200Hz to 4000Hz

Acoustic Class = NRC 0.88

Finishes: Wood | Solid Color | Metallic

Installation Systems:
Glue | Grid | Clip



Scala

INTELLIGENT ACOUSTIC CONTROL

Scala is a sophisticated hybrid acoustic panel that combines architectural elegance with intelligent acoustic control. Its dynamic pattern of vertical perforations creates a sense of movement and rhythm, giving walls a refined, contemporary character while contributing to a more balanced acoustic environment.

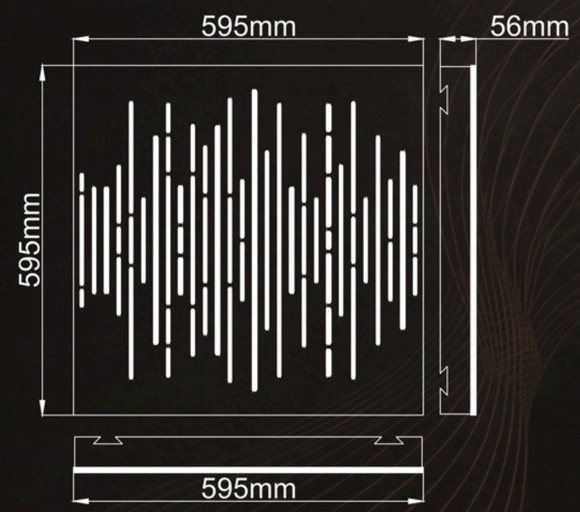
Hybrid

Absorption Range: 800 Hz to 8000 Hz

Acoustic Class = NRC 0.88

Finishes: HPL

Installation Systems:
Glue | Grid | Clip

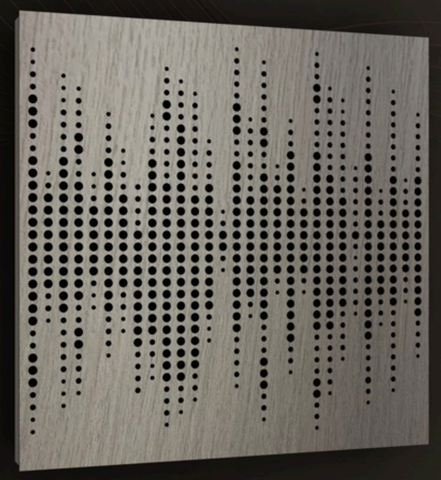


Rivo

AUDIO-WAVE-INSPIRED AESTHETIC

Rivo Is A Contemporary Hybrid Acoustic Panel Designed To Bring Controlled Sound And Distinctive Visual Character To Modern Interiors. Its Carefully Arranged Perforation Pattern Creates A Striking Audio-Wave-Inspired Aesthetic, While The Engineered Acoustic Surface Helps Manage Reflections And Improve Clarity Within The Space.

Hybrid

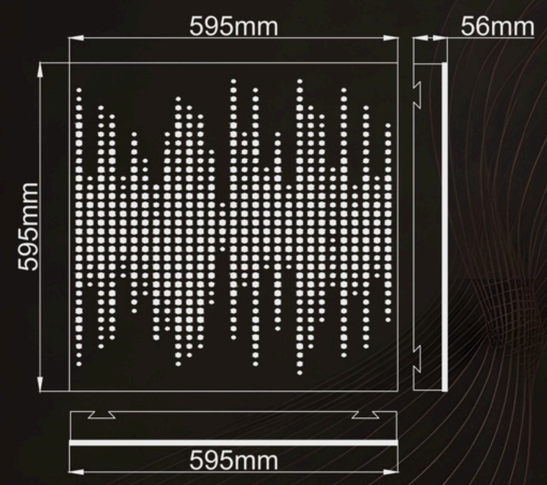


Absorption Range: 800 Hz to 8000 Hz

Acoustic Class = NRC 0.88

Finishes: HPL

Installation Systems:
Glue | Grid | Clip

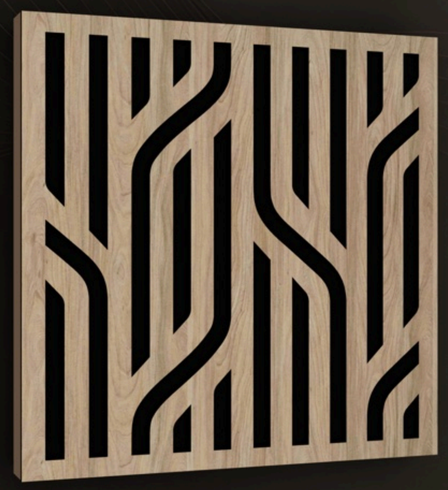


Aria

SOUND ABSORPTION WITH CONTROLLED DIFFUSION

ARIA is a premium hybrid acoustic panel engineered to deliver effective sound absorption and controlled sound diffusion while adding a sophisticated architectural element to any interior. Designed for spaces where acoustic performance and aesthetics need to work together, ARIA helps create a more balanced, comfortable and immersive sonic environment.

Hybrid

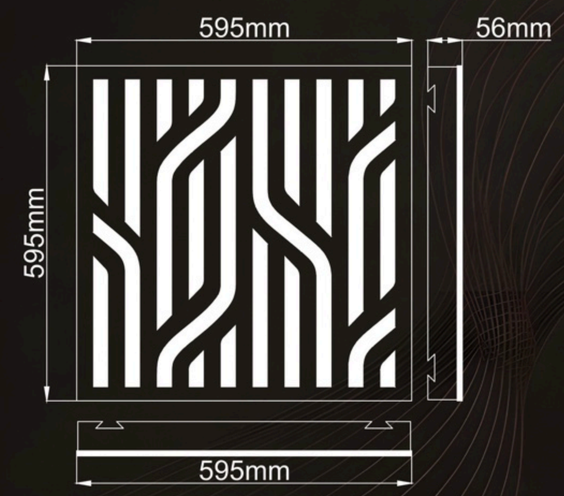


Absorption Range: 800 Hz to 8000 Hz

Acoustic Class = NRC 0.88

Finishes: HPL

Installation Systems:
Glue | Grid | Clip



Tessra

PREMIUM ARCHITECTURAL CHARACTER

Tessra Is A Striking Hybrid Acoustic Panel That Brings Together Architectural Geometry And Sophisticated Acoustic Treatment. Its Interlocking, Maze-Inspired Pattern Creates A Bold Sense Of Depth And Movement, Transforming An Acoustic Surface Into A Distinctive Design Element.

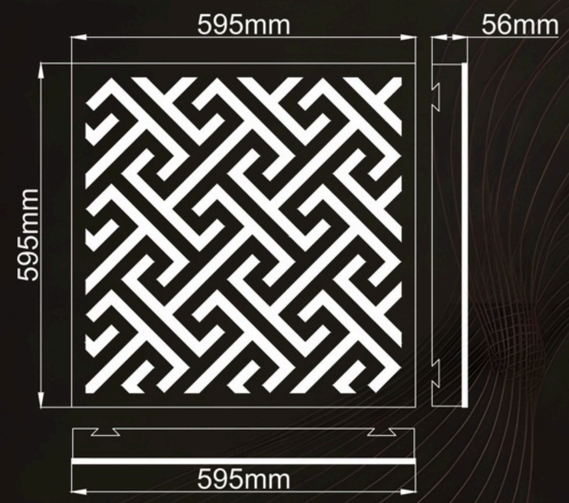
Hybrid

Absorption Range: 800 Hz to 8000 Hz

Acoustic Class = NRC 0.88

Finishes: HPL

Installation Systems:
Glue | Grid | Clip

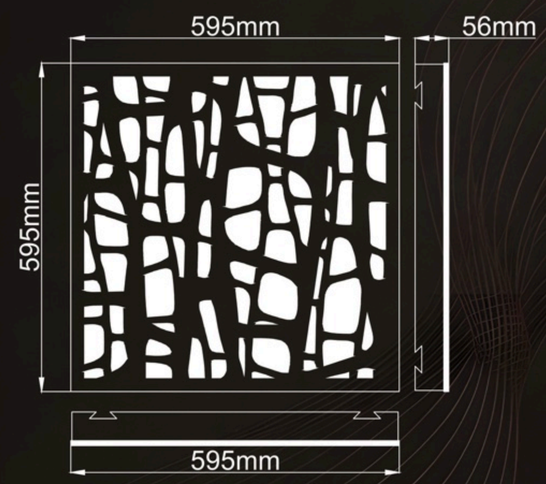


Noma

Tessra Is A Striking Hybrid Acoustic Panel That Brings Together Architectural Geometry And Sophisticated Acoustic Treatment. Its Interlocking, Maze-Inspired Pattern Creates A Bold Sense Of Depth And Movement, Transforming An Acoustic Surface Into A Distinctive Design Element.

Hybrid

Installation Systems:
Glue | Grid | Clip

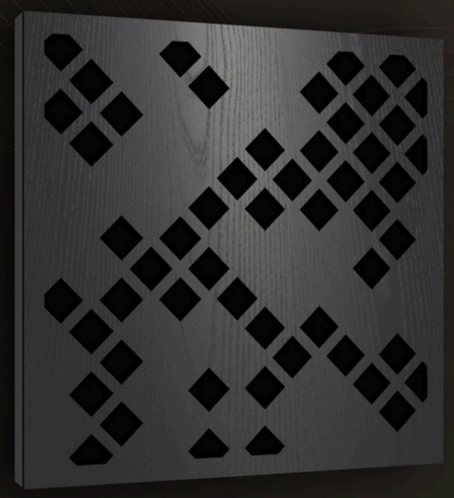


Solis

SOPHISTICATED VISUAL DETAILING

Solis Is A Distinctive Hybrid Acoustic Panel That Combines Contemporary Geometric Design With Refined Acoustic Performance. Its Intricate Diamond-Shaped Perforation Pattern Creates A Dynamic Visual Composition, While The Engineered Hybrid Construction Helps Manage Sound Reflections And Enhance Acoustic Clarity.

Hybrid

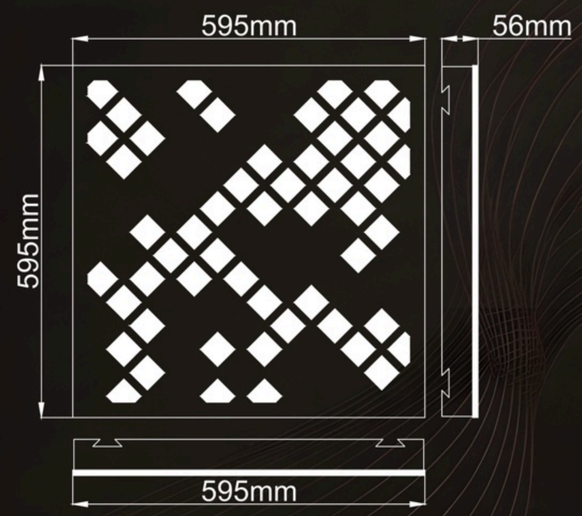


Absorption Range: 800 Hz to 8000 Hz

Acoustic Class = NRC 0.88

Finishes: HPL

Installation Systems:
Glue | Grid | Clip

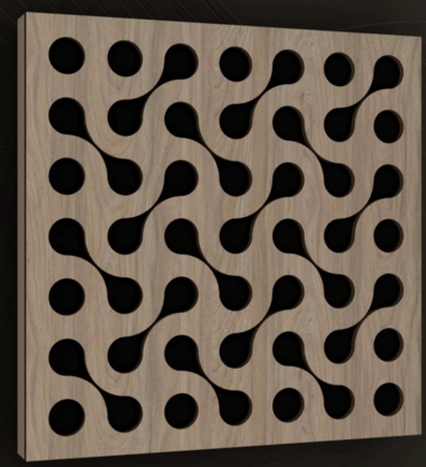


Luma

CONTEMPORARY ARCHITECTURAL DESIGN

Luma Is A Sophisticated Hybrid Acoustic Panel That Combines Organic Geometry With Contemporary Architectural Design, Creating A Distinctive Visual Feature While Helping Deliver A More Controlled Acoustic Environment.

Hybrid

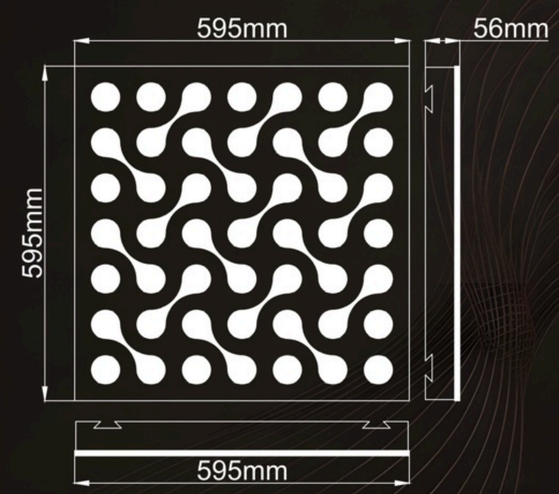


Absorption Range: 800 Hz to 8000 Hz

Acoustic Class = NRC 0.88

Finishes: HPL

Installation Systems:
Glue | Grid | Clip

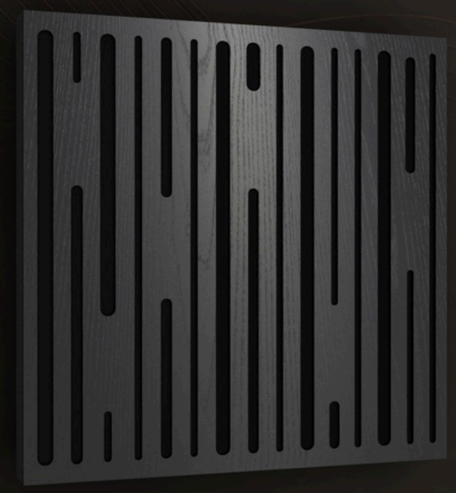


Lior

EFFECTIVE ACOUSTIC PERFORMANCE

Lior Is A Contemporary Hybrid Acoustic Panel Designed To Combine Minimalist Architectural Aesthetics With Effective Acoustic Performance. Its Carefully Arranged Vertical Slots Create An Elegant Linear Pattern, Adding Depth And Rhythm To The Wall While Maintaining A Clean, Sophisticated Appearance.

Hybrid

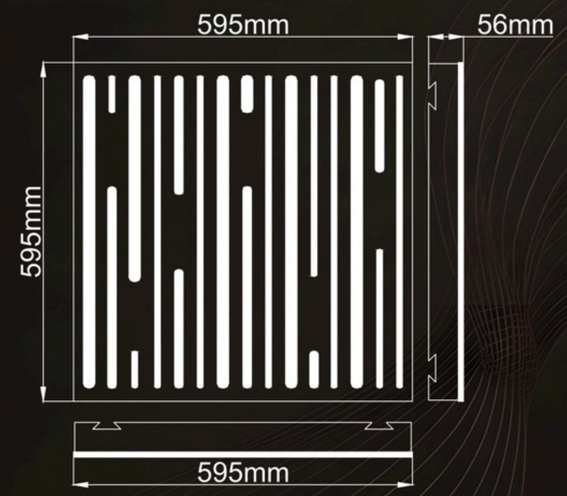


Absorption Range: 800 Hz to 8000 Hz

Acoustic Class = NRC 0.88

Finishes: HPL

Installation Systems:
Glue | Grid | Clip



Linea

CLEAN ARCHITECTURAL AESTHETICS

Linea Is A Refined Hybrid Acoustic Panel That Brings Together Clean Architectural Aesthetics And Effective Acoustic Control. Its Carefully Arranged Linear Slots Create A Sophisticated Rhythm Across The Surface, Giving The Panel A Contemporary And Understated Appearance That Complements Modern Interiors.

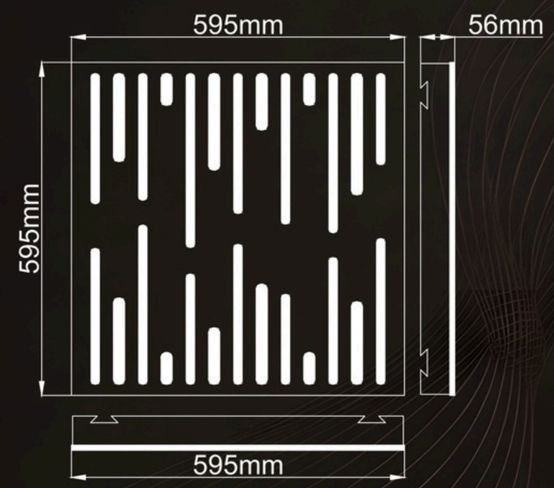
Hybrid

Absorption Range: 800Hz to 8000Hz

Acoustic Class = NRC 0.88

Finishes: HPL

Installation Systems:
Glue | Grid | Clip

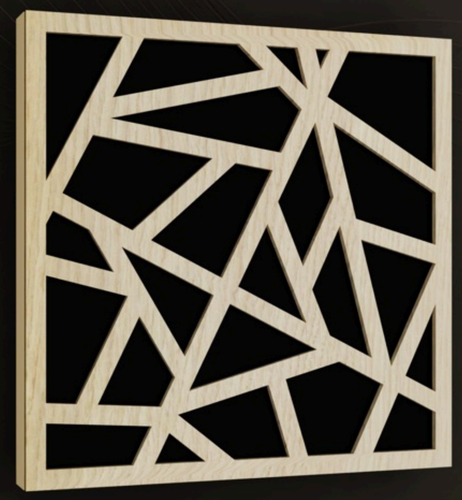


Ivara

DECORATIVE ARCHITECTURAL ELEMENT

Ivara Is A Sophisticated Hybrid Acoustic Panel Designed To Bring Together Architectural Aesthetics And Acoustic Control. Its Distinctive Geometric Timber-Inspired Pattern Creates A Bold, Contemporary Visual Statement While Its Hybrid Acoustic Construction Helps Manage Unwanted Reflections And Reverberation Within A Space.

Hybrid

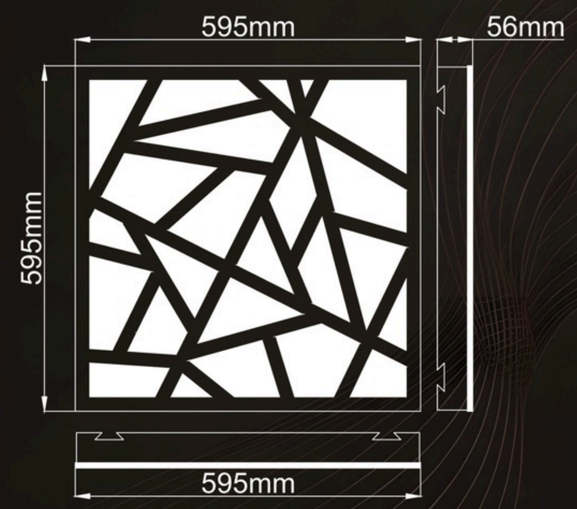


Absorption Range: 800Hz to 8000Hz

Acoustic Class = NRC 0.88

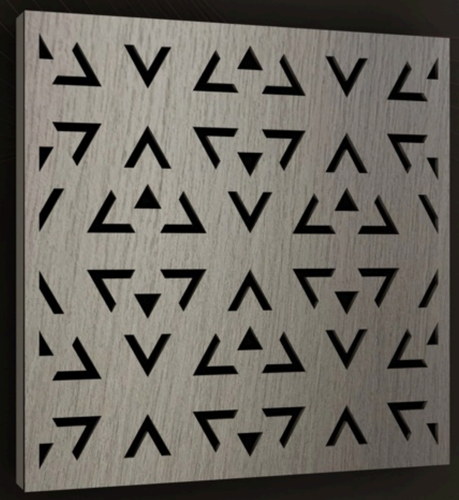
Finishes: HPL

Installation Systems:
Glue | Grid | Clip

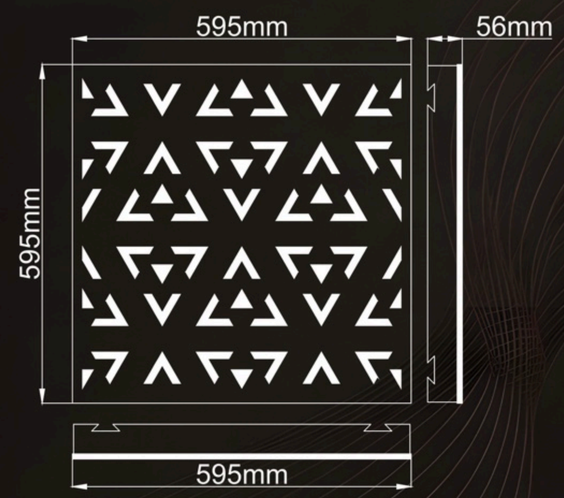


Prisma

Hybrid



Installation Systems:
Glue | Grid | Clip

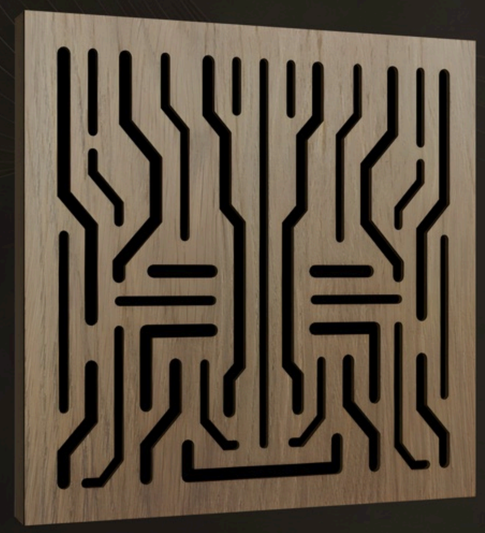


Kyro

ACOUSTIC PERFORMANCE AND SOPHISTICATED DESIGN

Kyro is a contemporary hybrid acoustic panel that combines precision-crafted geometric detailing with effective acoustic control. Inspired by structured, linear patterns, its intricate design creates a strong architectural presence while adding depth and character to modern interiors.

Hybrid

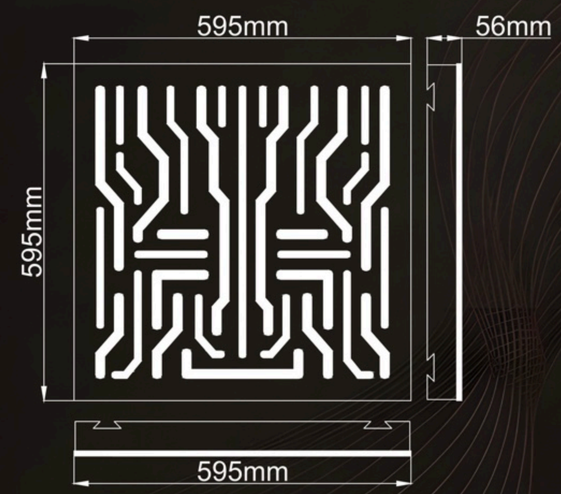


Absorption Range: 800Hz to 8000Hz

Acoustic Class = NRC 0.88

Finishes: HPL

Installation Systems:
Glue | Grid | Clip



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2 Absorber

- Horizon Pro
- U Square Premium
- U Curve Premium
- Angle
- Pegasus
- Vivid
- Edge Pro

"Built for
Pure Acoustics."

About Absorber

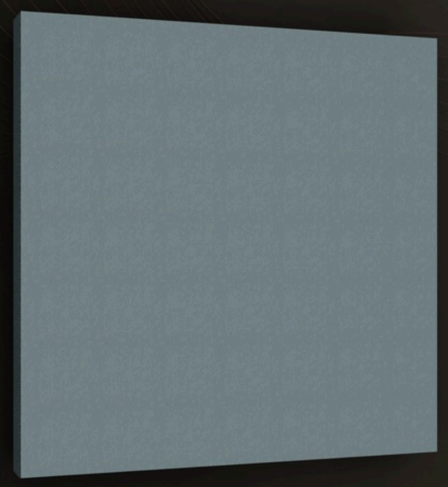
Lorem Ipsum Dolor Sit Amet, Consectetur Adipiscing Elit. Nullam Dictum Leo At Libero Sodales, Consectetur Lobortis Enim Posuere. Nulla Nec Fermentum Nunc. Praesent Eget Eros Aliquet, Luctus Lectus Vitae, Imperdiet Diam. Pellentesque Dignissim, Sem Id Rhoncus Convallis, Mi Lacus Tincidunt Elit, Varius Finibus Tellus Nulla Et Lectus. Quisque Est Diam, Porttitor Vel Dolor Id, Porttitor Elementum Magna. Morbi Id Vehicula Sem. Curabitur Vitae Dapibus Dolor, Quis Mattis Ante. Vestibulum Eu Lectus Vulputate, Gravida Neque Quis, Varius Mi. Proin Pharetra Non Ex Quis Congue.

Horizon Pro

CLASSIC PANEL FOR BROADBAND ABSORPTION

Multipurpose Horizon Acoustic Panels Are Designed To Reduce And Control Primary & Secondary Reflections, Enhancing Speech & Sound Intelligibility. Horizon Is A Broadband Absorber Implying That It Absorbs A Very Broad Range Of Frequencies Very Efficiently.

Absorber

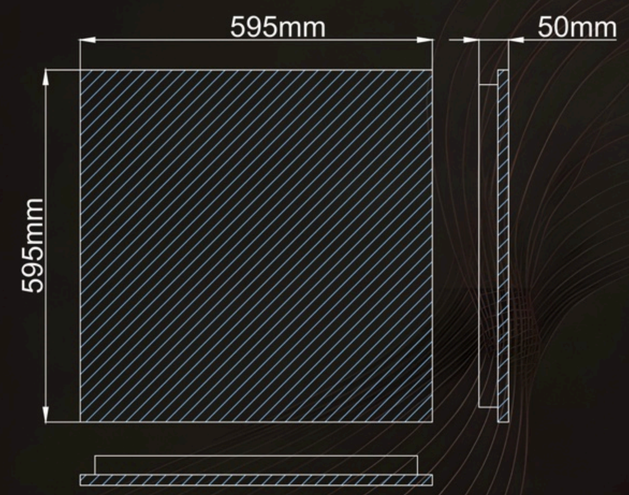


Absorption Range: 200Hz to 8000Hz

Acoustic Class = NRC 0.97

Finishes: Standard Fabric | Suede

Installation Systems:
Impaler | Glue | Grid



U Square Premium

PREMIUM PANEL FOR BROADBAND ABSORPTION

Primarily Designed To Absorb Reflections, Excessive Reverberation. Manufactured Using Premium Materials And Carefully Covered With Suede Finish, The U Square Premium Shows Great Performance Between Mid To High Frequencies.

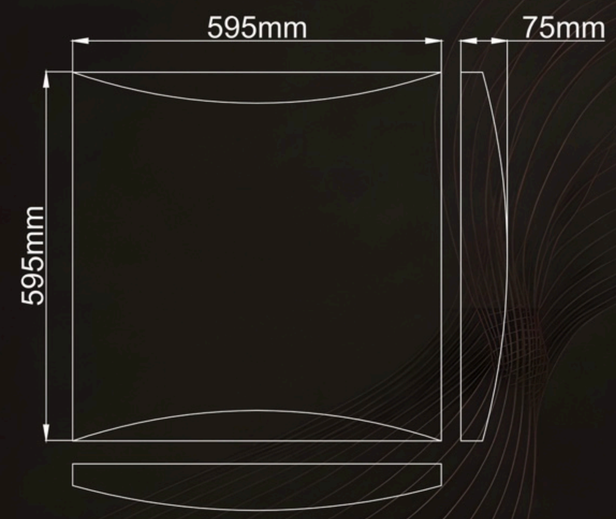
Absorber

Absorption Range: 250Hz to 5000Hz

Acoustic Class = NRC 0.88

Finishes: Micro Suede

Installation Systems:
Glue | Grid

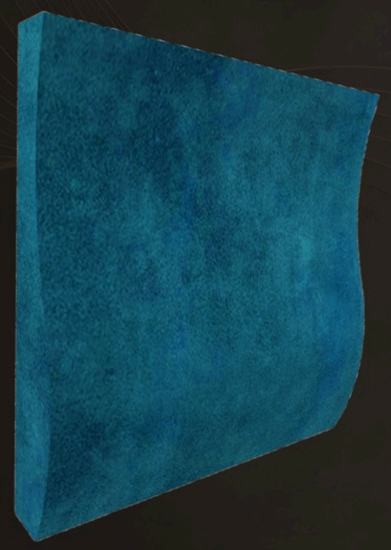


U Curve Premium

WAVY PANEL FOR BROADBAND ABSORPTION

U Curve Premium's Unique Wave Design Gives A Continuous Pattern, Designed To Absorb Reflections And Excessive Reverberation. Manufactured Using Premium Materials And Carefully Covered With Suede Finish, The U Curve Premium Shows Great Performance Between Mid To High Frequencies.

Absorber

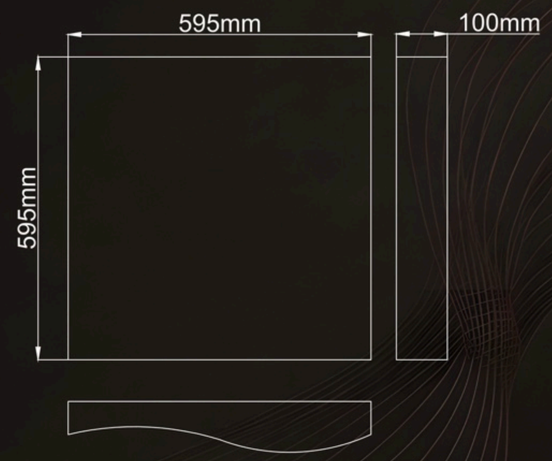


Absorption Range: 250Hz to 5000Hz

Acoustic Class = NRC 0.85

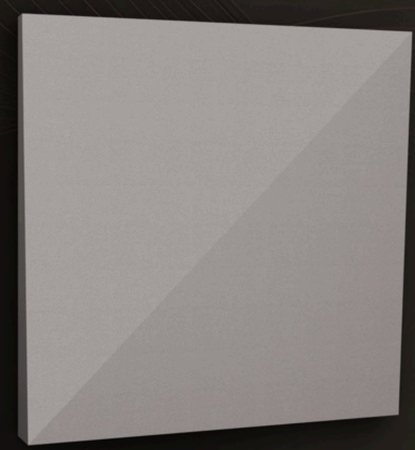
Finishes: Suede

Installation Systems:
Glue | Grid

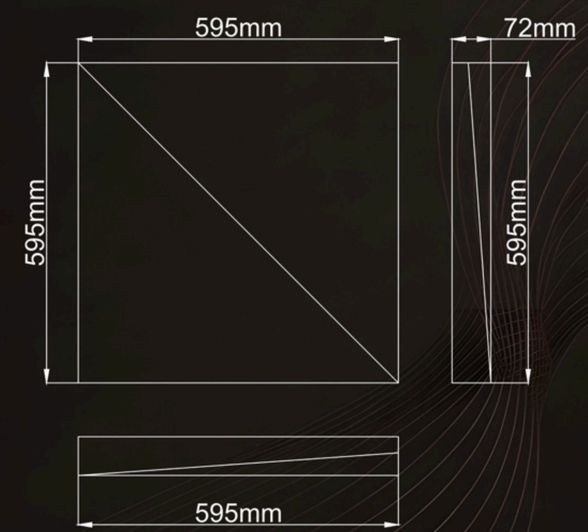


Angle

Absorber



Installation Systems:
Glue | Grid | Clip

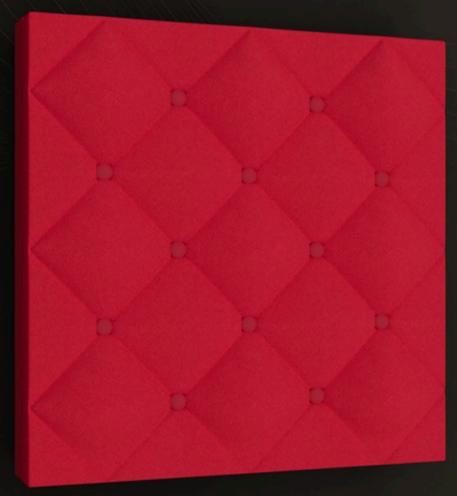


Pegasus

LUXURIOUS PANEL FOR MID-HIGH FREQUENY ABSORPTION

Pegasus An Acoustic Panel Is Designed To Give That Ultra-Luxurious Feeling.
A Classic Design, Perfect For Any Application Where Absorption Is Required.
Pegasus Acoustic Panels Can Be Easily Installed On Walls.

Absorber

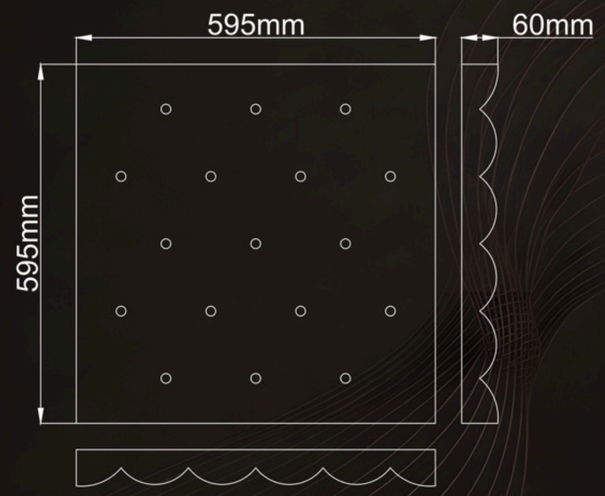


Absorption Range: 250Hz to 5000Hz

Acoustic Class = NRC 0.80

Finishes: Suede

Installation Systems:
Glue | Grid

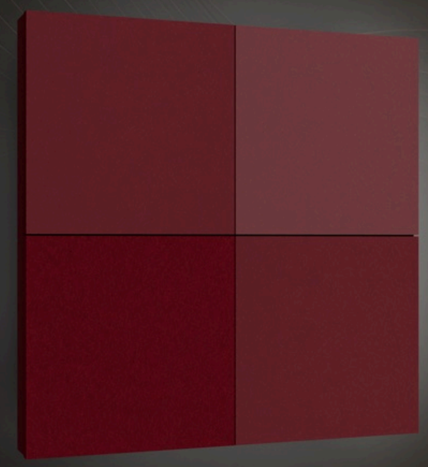


Vivid

SMALL BROADBAND ABSORBERS

Vivid Acoustic Panels Are Small Panels With A Big Impression. Like Their Successor Horizon Pro Panels, Vivid Are Designed To Absorb Primary & Secondary Reflections And Control Overall Reverberations Which Enhances Speech & Sound Intelligibility.

Absorber

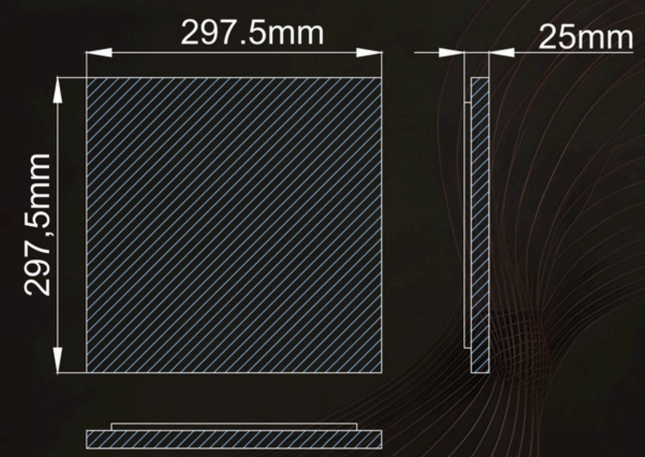


Absorption Range: 250Hz to 5000KHz

Acoustic Class = NRC 0.80

Finishes: Standard Fabric | Micro Suede

Installation Systems:
Impaler | Glue | Grid

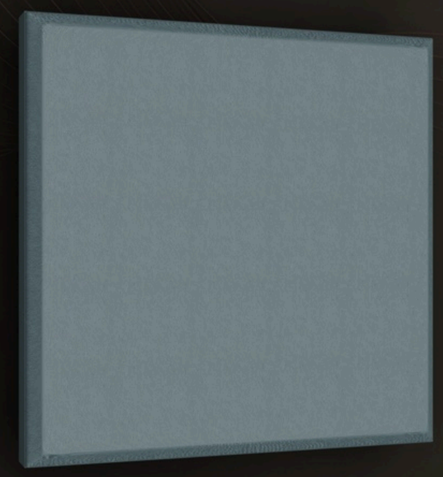


Edge Pro

ELEGANT PANEL FOR MID-HIGH FREQUENCY ABSORPTION

Edge Acoustic Panels Are Designed To Reduce Reverberation In A Room Enhancing Speech & Sound Intelligibility. Edge Is The Same In Design As Horizon But The Acoustic Core Is Different. Edge Acoustic Panels Can Be Easily Installed On Walls Or Ceilings.

Absorber

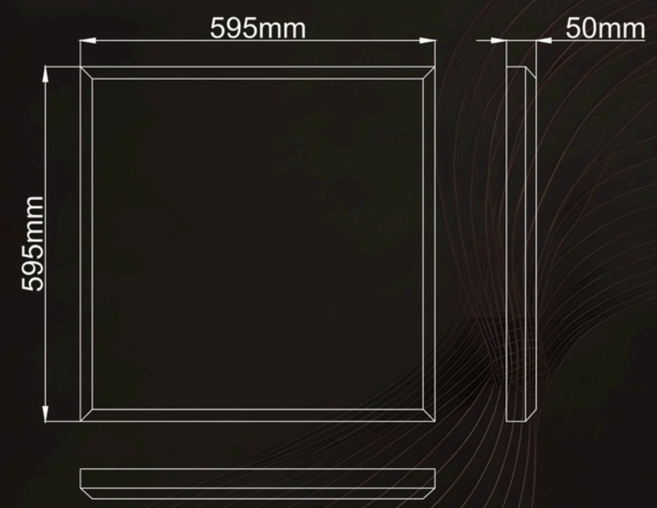


Absorption Range: 250Hz to 5000Hz

Acoustic Class = NRC 0.80

Finishes: Standard Fabric | Suede

Installation Systems:
Glue | Grid



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3 Bass Trap

- Augustus
- Decimus
- Modal Trap
- Ultra Trap

"Where Every Detail Sounds Clear"

About Bass Trap

Lorem Ipsum Dolor Sit Amet, Consectetur Adipiscing Elit. Nullam Dictum Leo At Libero Sodales, Consectetur Lobortis Enim Posuere. Nulla Nec Fermentum Nunc. Praesent Eget Eros Aliquet, Luctus Lectus Vitae, Imperdiet Diam. Pellentesque Dignissim, Sem Id Rhoncus Convallis, Mi Lacus Tincidunt Elit, Varius Finibus Tellus Nulla Et Lectus. Quisque Est Diam, Porttitor Vel Dolor Id, Porttitor Elementum Magna. Morbi Id Vehicula Sem. Curabitur Vitae Dapibus Dolor, Quis Mattis Ante. Vestibulum Eu Lectus Vulputate, Gravida Neque Quis, Varius Mi. Proin Pharetra Non Ex Quis Congue.

Augustus

CORNER BASS TRAP FOR LOW FREQUENCY ABSORPTION

The Augustus Corner Bass Trap Is Designed To Mount And Fit In Any Corner To Help Control Excessive Low Frequency Build-Up In Studios And Listening Rooms By Providing An Easy To Mount Solution That Fits In Any Corner. The Augustus Bass Trap Uses A Unique Proprietary Membrane To Maximize Its Efficiency.

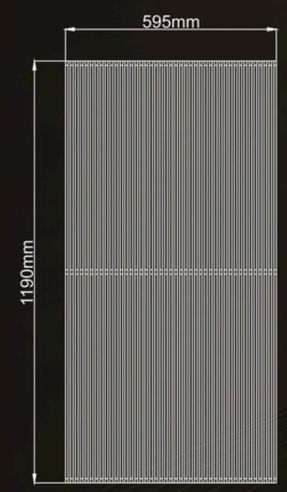
Bass Trap

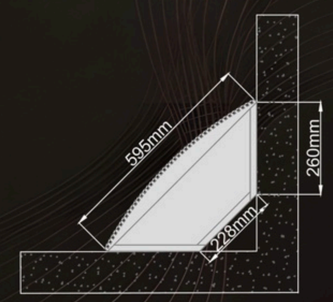
Absorption Range: 63Hz to 5000Hz

Bass Trap Type = Pressure & Velocity

Finishes: Wood & Fabric

Installation Systems:
Clip | Cleat





Decimus

GREAT FOR LOW FREQUENCY ABSORPTION

The Latest In Low Frequency Absorption Is The Decimus Corner Bass Trap That Integrates The Elegance And The Tunability Of A Bass Trap That Is Corner Mounted. Decimus Is A Velocity And Pressure Bass Trap Which Works Like A Giant Resonator, Allowing For A Much Superior And Controlled Environment.

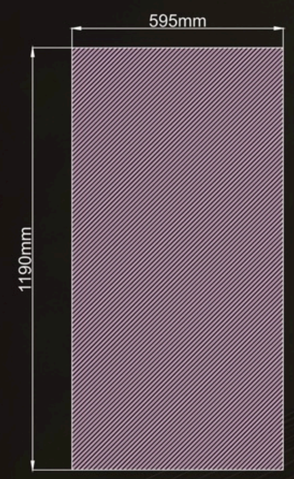
Bass Trap

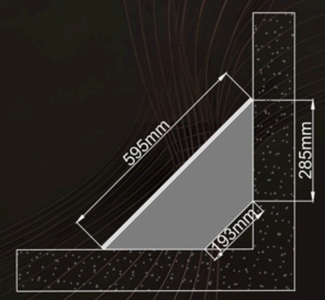
Absorption Range: 40Hz to 1000Hz

Bass Trap Type = Pressure & Velocity

Finishes: Wood & Fabric

Installation Systems:
Clip | Cleat





Modal Trap

HIGH PERFORMANCE BASS TRAP

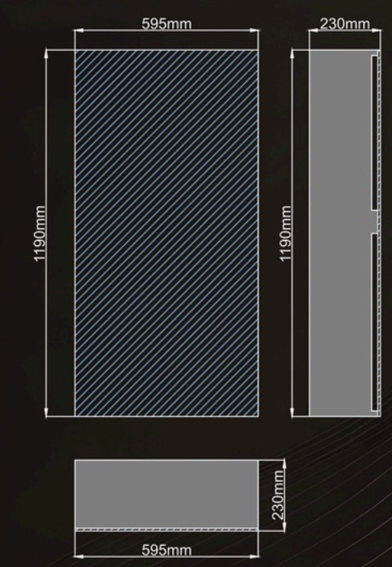
Tuned To 40Hz The Modal Trap Is A Heavy Weight When It Comes To Ultra-Low Frequency Absorption. The Modal Trap Also Helps In Eliminating Flutter Echo, Standing Waves And Tightens Up Room Acoustics. The End Result Effectively Expands The Size Of The Listening Sweet Spot While Reducing Ear Fatigue, And Makes The Modal Trap Particularly Valuable For Those Working In Small To Medium Sized Rooms.

Bass Trap

Absorption Range: 40Hz to 5000Hz

Finishes: Wood & Fabric

Installation Systems:
Cleat



Ultra Trap

HIGH PERFORMANCE BASS TRAP

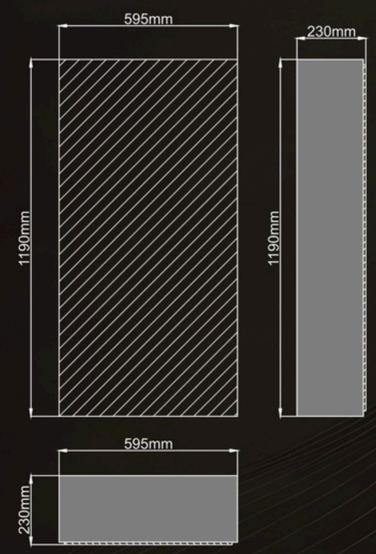
Tuned To 40Hz The Ultra Trap Is A Heavy Weight When It Comes To Ultra-Low Frequency Absorption. The Ultra Trap Also Helps In Eliminating Flutter Echo, Standing Waves And Tightens Up Room Acoustics. The End Result Effectively Expands The Size Of The Listening Sweet Spot While Reducing Ear Fatigue, And Makes The Modal Trap Particularly Valuable For Those Working In Small To Medium Sized Rooms.

Bass Trap

Absorption Range: 40Hz to 5000Hz

Finishes: Wood & Fabric

Installation Systems:
Cleat



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4 Diffusers

- Ultrafuser Pro
- Primo 7
- Magnus
- Optimus

"Hear Beyond Ordinary"

About Diffusers

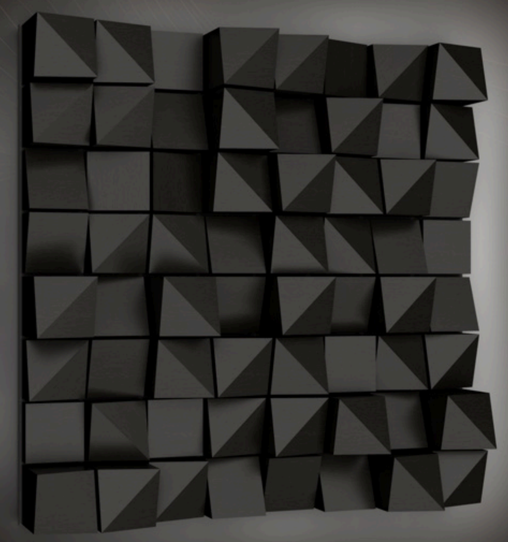
Lorem Ipsum Dolor Sit Amet, Consectetur Adipiscing Elit. Nullam Dictum Leo At Libero Sodales, Consectetur Lobortis Enim Posuere. Nulla Nec Fermentum Nunc. Praesent Eget Eros Aliquet, Luctus Lectus Vitae, Imperdiet Diam. Pellentesque Dignissim, Sem Id Rhoncus Convallis, Mi Lacus Tincidunt Elit, Varius Finibus Tellus Nulla Et Lectus. Quisque Est Diam, Porttitor Vel Dolor Id, Porttitor Elementum Magna. Morbi Id Vehicula Sem. Curabitur Vitae Dapibus Dolor, Quis Mattis Ante. Vestibulum Eu Lectus Vulputate, Gravida Neque Quis, Varius Mi. Proin Pharetra Non Ex Quis Congue.

Ultrafuser Pro

A TWO DIMENSIONAL DIFFUSER

Ultrafuser Diffusers Are Two-Dimensional Diffusers Designed To Scatter Sound Es In Two Dimensions I.E. From Ceiling To Floor And From Left To Right. Ultrafuser Reduces Image Formation And Increases Liveliness Of Room Thereby Improving Sound Quality And Texture. Edgy Design With Great Performance.

Diffusers

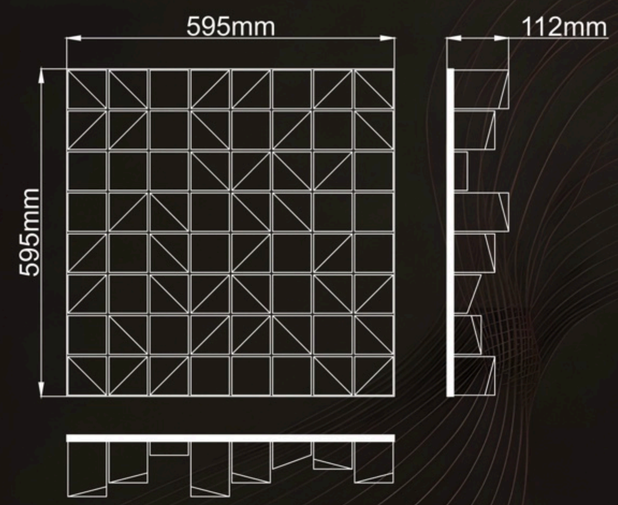


Acoustic Class = Diffuser

Diffusion Range: 600Hz To 4000Hz

Finishes: Wood | Solid | Metallic

Installation Systems:
Cleat

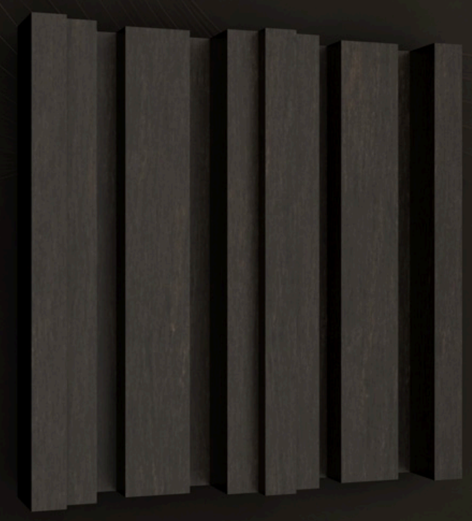


Primo 7

A ONE DIMENSIONAL QRD.

Primo 7 Diffusers Are One-Dimensional Diffusers Designed To Scatter Sound Waves In One Dimension I.E. From Left To Right. Primo 7 Reduces Image Formation And Increases The Liveliness Of The Room Thereby Improving Sound Quality And Texture. QRD Based Design With Great Performance And Can Be Easily Installed On Walls Or Ceilings.

Diffusers

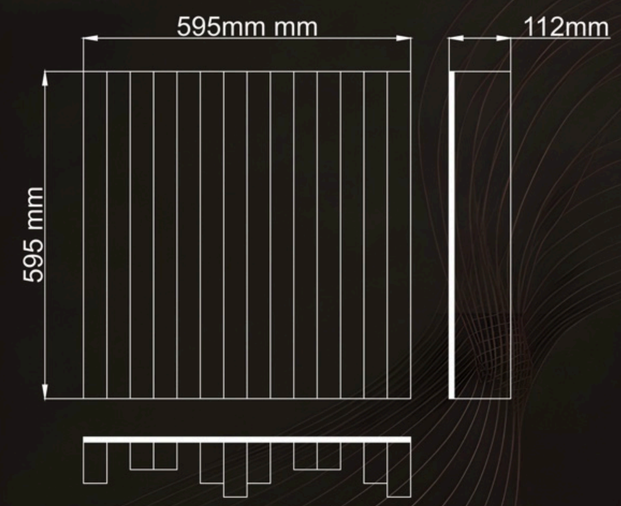


Acoustic Class = Diffuser

Diffusion Range: 700Hz To 4000Hz

Finishes: Wood | Solid | Metallic

Installation Systems:
Clip

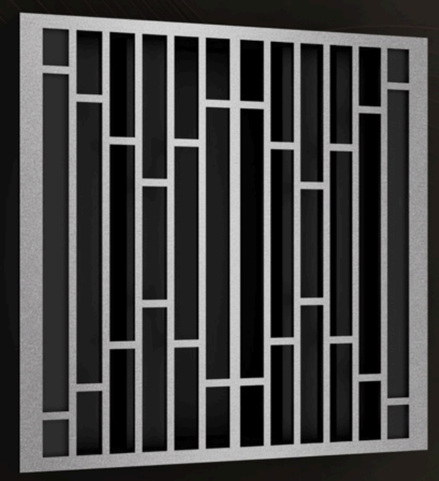


Magnus

A ONE DIMENSIONAL QRD

Magnus Is A One Dimensional Diffuser With A Stylish Façade. It Gives That Extra Oomph To Basic Diffuser Design. Magnus Is QRD Based On No. 13.They Can Be Easily Installed On Walls.

Diffusers

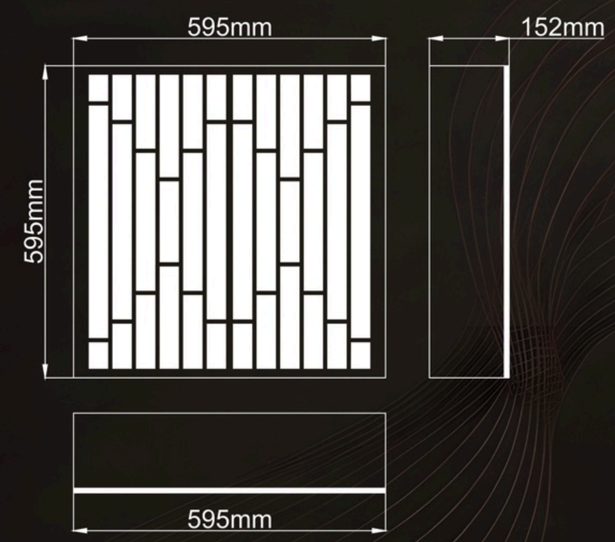


Acoustic Class = Diffuser

Diffusion Range: 1000Hz To 7000Hz

Finishes: Wood | Solid Color

Installation Systems:
Clip



Optimus

A DIFFUSER TO MAKE SOUND SWEETER

Optimus Diffusers Are One-Dimensional Diffusers Designed To Scatter Sound Waves In One Dimension I.E. From Left To Right. Optimus Is QRD No. 17 Based Design With Great Performance. It Reduces Image Formation And Increases The Liveliness Of The Room Thereby Improving Sound Quality And Texture. They Can Be Easily Installed On Walls.

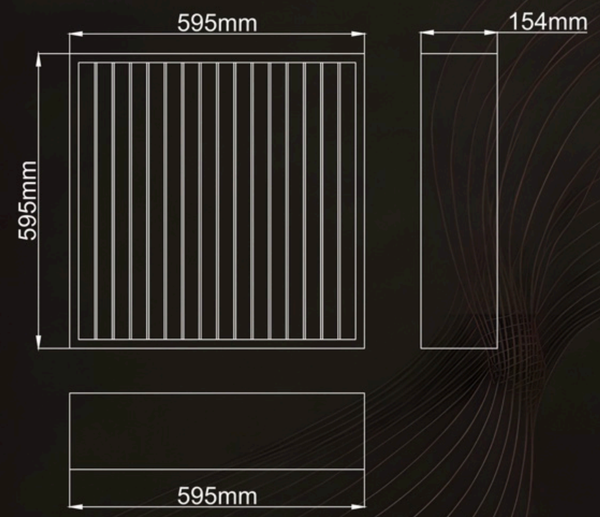
Diffusers

Acoustic Class = Diffuser

Diffusion Range: 1000Hz To 7000Hz

Finishes: Wood | Solid | Metallic

Installation Systems:
Clip



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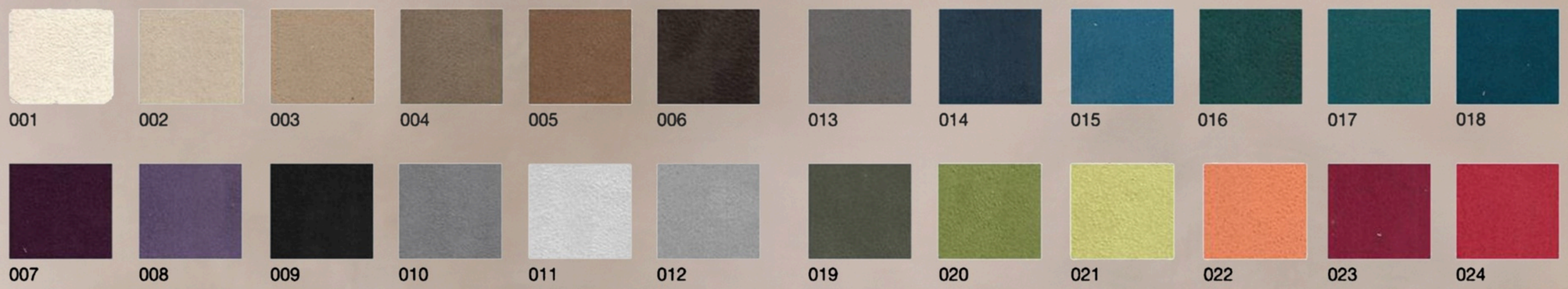
- Polyester Tweed
- Weave Fabric
- Classic Weave Fabric
- Wood Finish
- Metallic Finish
- Solid Finish - Glossy
- Solid Finish - Matte

Lorem Ipsum Dolor Sit Amet, Consectetur Adipiscing Elit. Nullam Dictum Leo At Libero Sodales, Consectetur Lobortis Enim Posuere. Nulla Nec Fermentum Nunc. Praesent Eget Eros Aliquet, Luctus Lectus Vitae, Imperdiet Diam. Pellentesque Dignissim, Sem Id Rhoncus Convallis, Mi Lacus Tincidunt Elit, Varius Finibus Tellus Nulla Et Lectus. Quisque Est Diam, Porttitor Vel Dolor Id, Porttitor Elementum Magna. Morbi Id Vehicula Sem. Curabitur Vitae Dapibus Dolor, Quis Mattis Ante. Vestibulum Eu Lectus Vulputate, Gravida Neque Quis, Varius Mi. Proin Pharetra Non Ex Quis Congue.

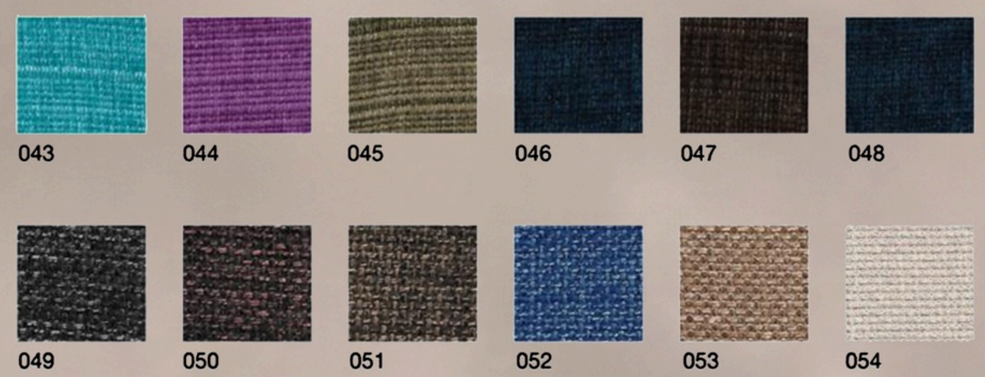
Colors & Textures

Suede Fabric



Polyester Tweed

Weave Fabric



Colors & Textures

Classic Weave Fabric

055 056 057 058 059 058

059 060 061 062 063 063

Wood Finish

001 002 003 004 005

Metallic Finish

001 002 003 004 005

Solid Finish - Glossy

001 002 003

Solid Finish - Matte

001 002 003

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6 Fixing Guide

- Cleat Fixing System
- Impaler Fixing System

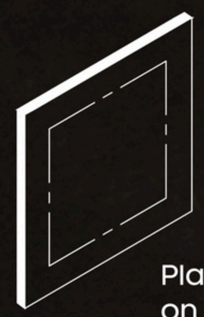
Lorem Ipsum Dolor Sit Amet, Consectetur Adipiscing Elit. Nullam Dictum Leo At Libero Sodales, Consectetur Lobortis Enim Posuere. Nulla Nec Fermentum Nunc. Praesent Eget Eros Aliquet, Luctus Lectus Vitae, Imperdiet Diam. Pellentesque Dignissim, Sem Id Rhoncus Convallis, Mi Lacus Tincidunt Elit, Varius Finibus Tellus Nulla Et Lectus. Quisque Est Diam, Porttitor Vel Dolor Id, Porttitor Elementum Magna. Morbi Id Vehicula Sem. Curabitur Vitae Dapibus Dolor, Quis Mattis Ante. Vestibulum Eu Lectus Vulputate, Gravida Neque Quis, Varius Mi. Proin Pharetra Non Ex Quis Congue.

Fixing Guide

Cleat Fixing System

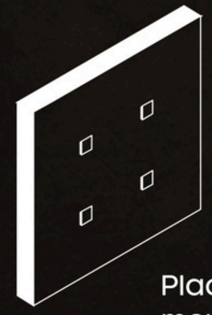
ULTRAFUSER PRO

1.



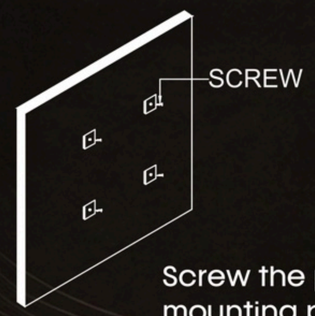
Place the acoustic panel on the wall at the required location and mark its outline.

2.



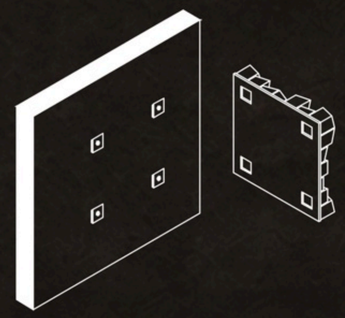
Place the provided wooden mounting piece inside the marked panel area and mark the positions of the mounting holes.

3.



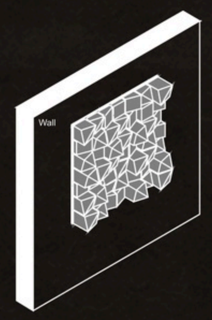
Screw the provided wooden mounting piece securely to the wall using the drilled holes.

4.



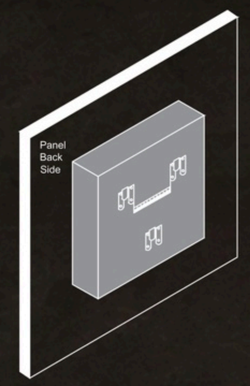
Align the mounting bracket on the back of the panel with the fixed wooden piece and carefully hang the panel in place.

5.



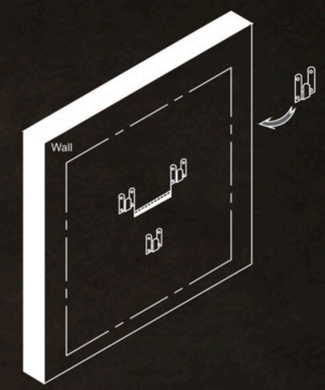
Male Female Fixing System

1.



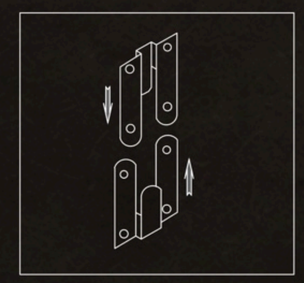
Measure the distance between the clips behind the panel.

2.



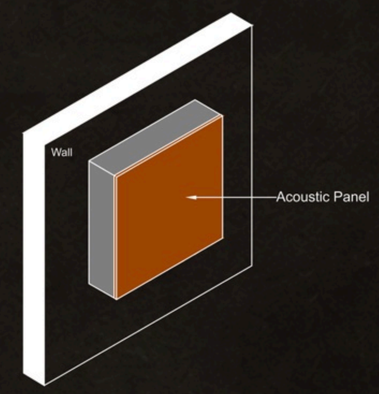
Mark the clips on the wall at the same distance as that of the clips behind the panels. Screw the clips on the wall after checking it with level meter

3.



The clips are in the arrangement of male-female. Just pick up the panel and push it into the clips screwed on the wall.

4.

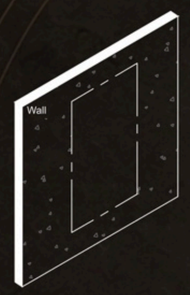


The panel will hang on the clip securely.

Fixing Guide

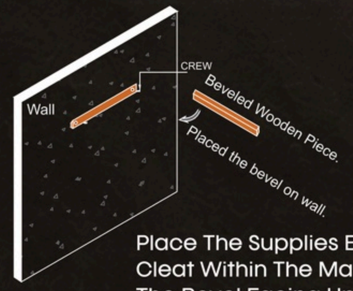
Cleat Fixing System

1.



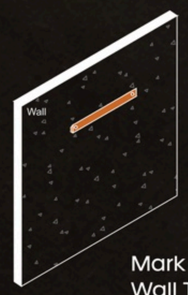
Mark The Required Position And Outline For The Acoustic Panel On The Wall

2.



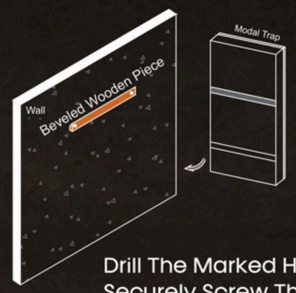
Place The Supplies Beveled Wooden Cleat Within The Marked Area, With The Bevel Facing Upward. Mark Its Position On The Wall

3.



Mark The Fixing Holes On The Wall Through The Holes Provided In The Wooden Cleat.

4.

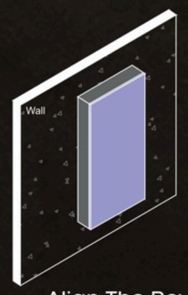


Drill The Marked Holes And Securely Screw The Wooden Cleat To The Wall.

5.

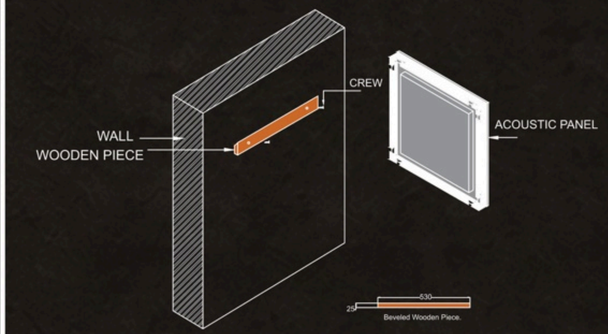
Ensure The Beveled Cleat Is Securely Fixed, Level & Positioned Correctly For Panel Installation.

6.



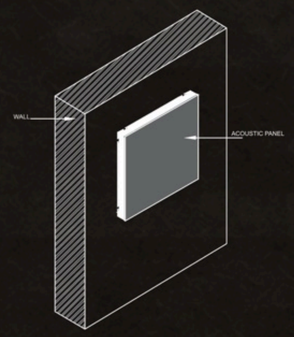
Align The Beveled Support On The Back Of The Acoustic Panel With The Fixed Wooden Cleat. Carefully Lower The Panel Onto The Cleat Until It Is Securely Seated.

Cleat Fixing System



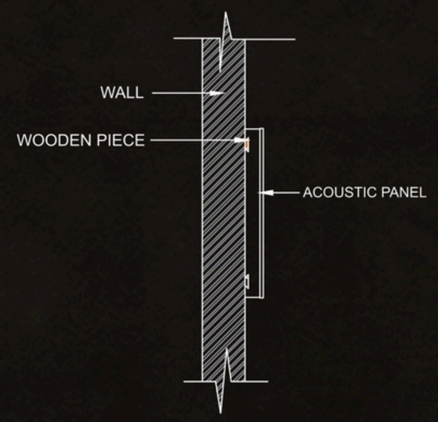
Step 01:

Place The Bevelled Wooden Piece Of Wall And Level It With The Help Of Level Meter. Mark The Holes Fir Screwing The Piece. Drill And Fix The Piece. Now Hold The Acoustic Panel With Bevel Support Upside And Just Place It On Top Of The Wall Wooden Piece.



Step 02:

The Acoustic Panel Will Hang As Shown Side On The Wooden Piece.



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