



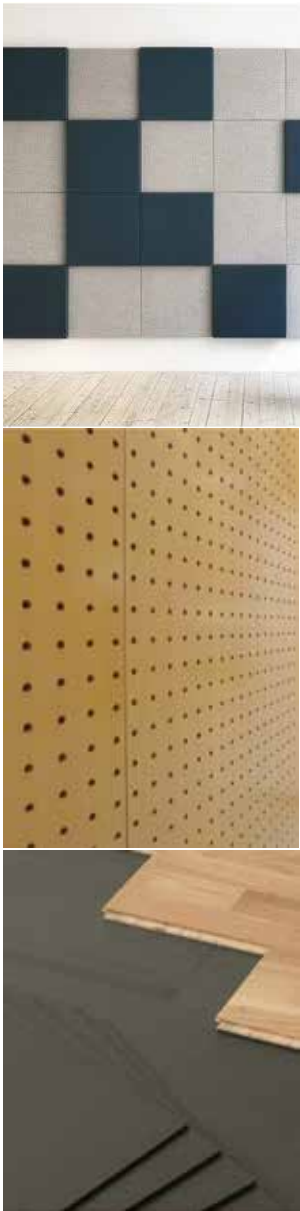
PET | BROCHURE 2024 ACOUSTIC PANEL





Acoustic Decoration Overall
Solution Service Provider

Catalog



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Company Profile

Magic Cube MQ Acoustics is a professional acoustic solution provider, integrating acoustic material manufacturing, architectural acoustical environment construction and industrial noise control. With the service centers in Guangzhou, Shanghai and Yancheng, Jiangsu, we provide excellent customer support. Our business has expanded to Southeast Asia, India, the Middle East, Europe and the United States. Our products are developed and designed by authoritative acoustic experts and designers to ensure the acoustic performance and decorative effect of the materials. We are committed to the combination of Acoustics & Aesthetic, to offering our clients the best acoustic solution with high quality acoustic material.

1 MISSION

Create exceptional acoustic experiences for customers by providing high-quality acoustic products and solutions, aiming to improve and enhance people’s quality of life.

2 VISION

To become a global leader in the production and solutions of acoustic products, shaping the future development of the acoustic industry worldwide through innovative technologies and excellent quality. We are committed to continuously advancing and applying acoustic science and technology, while providing exceptional products and services to our customers. Our aim is to be the industry leader and trendsetter.

3 CORE VALUES

To keep modest and the co-creation to achieve the win-win cooperation.

OVERALL COST LEADERSHIP

The fundamental basis of our strategy revolves around our perspective on competition. The core of competition in our industry lies not in branding, but in the scale of our manufacturing operations.

OVERALL COST LEADERSHIP

We intend to collaborate with international companies in order to establish joint ventures for manufacturing in countries where local production can best serve regional markets. This approach will enable us to develop a global manufacturing network that can cater to the needs of customers worldwide.

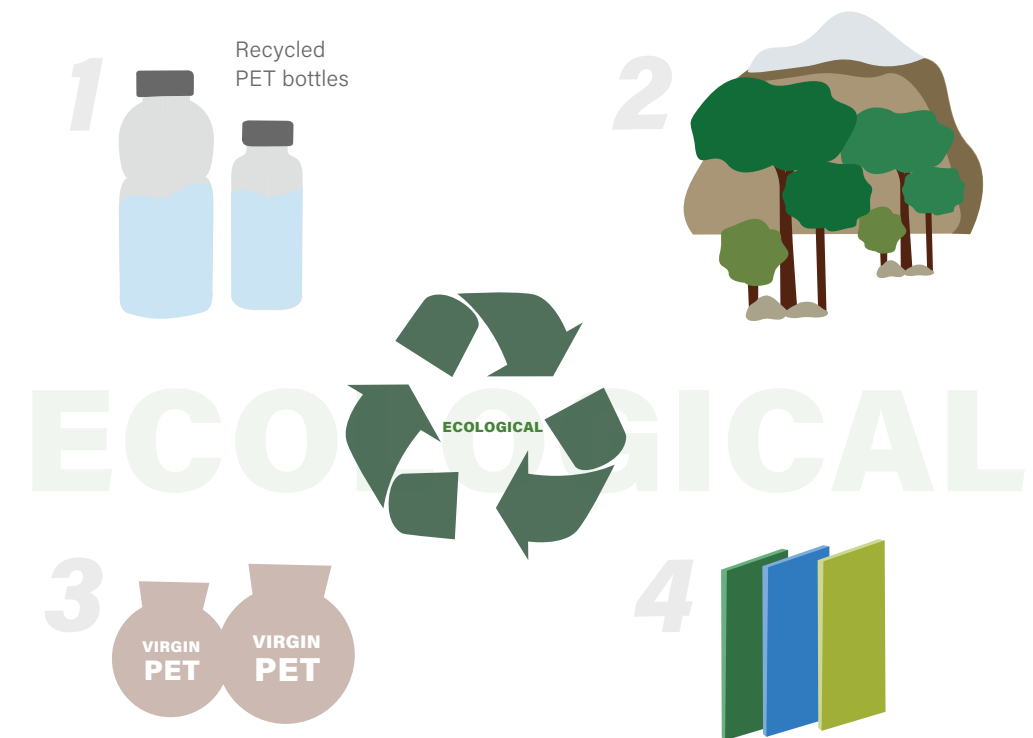
OVERALL COST LEADERSHIP

We are currently in the planning stage and fully prepared to establish a comprehensive global distribution network. This initiative aims to connect with small businesses and end consumers, allowing us to effectively reach a wider market.

UNDER THE MISSION OF GREEN THE EARTH

We help humans realize a more ecologically friendly planet to live on. Replacing traditional less eco-friendly decorative finishes with polyester panels to enable forests to be less consumed, and the air to be less polluted is what we have been doing and will continue to do.

We have been inspired to market polyester panels as a perfect substitute for any traditional air-contaminating or deforestation-causing finish of any form, in the fields including but not limited to ceilings, walls, partitions, screens, cabinet and furniture side back and door boards, wood door panels, cement mortar base finish, putty coating, paints, etc. This inspiration stands on solid grounds from the below 4 perspectives including Ecological, Social, Economical and Political, combined, creating a more SUSTAINABLE planet for us and future generations.



01

The PET acoustic panels are made from the product of the petroleum refining industry, resulting in no extra air pollution. Up to 60% at maximum of the content of a panel can be made from recycled PET bottles, which prevents single-use plastic from entering the waste stream.

02

PET panels do not emit hazardous substances, doing no harm to humans and the air.

03

PET panels are recyclable to be melted down unlimited times to make new products for other industries such as construction pipes and plastic bags, causing no post-consumer waste to be dumped into landfills.

So the whole lifecycle of PET panels including its production, use and disposition does not burden this planet at all.

04

PET panels used in replacing wood to some degree in areas such as furniture and decoration in the form of non-bearing board such as wardrobe side and back boards, wardrobe door panels, kitchen cabinet side and back boards, kitchen door panels, office desk side and back boards, drawer door panels, screens, partitions, wood decorative panels, internal door panels, play a paramount role in reducing wood use so as to slow down deforestation, contributing to a greener world.



Acoustic Decoration Integrated
Solution Service Provider

10+ Year
Acoustics Experience

50+
Acoustics Test



Acoustic design



Acoustic testing



Material production



Construction



Enterprise Honor

In order to apply our research and development achievements to society, the Magic Cube Acoustic Group has an area of over 15,000 square meters, with a building area exceeding 15,000 square meters. Our production facilities are advanced and equipped with state-of-the-art computer-aided design software. We have over 100 different-sized machines, including a polyester board production line, an intelligent engraving machine production line, a 3D hot pressing production line, an acoustic product deep processing production line, and a spray production line.

Our company operates under the ISO9001 quality system, with a team of experienced managers and quality inspectors responsible for process and production management, ensuring that our products meet high-quality standards. We also have a technical team composed of professional engineers and research experts, providing solid support for production. Our company primarily produces and promotes our own developed products, and to diversify our development, we have also introduced production lines for soundproofing and vibration reduction series products.



Certification



PRODUCT QUALITY



OEKO-TEX STANDARD 100

OEKO -TEX STANDARD100 product class I have shown that the materials FREE OF ANY HARMFUL SUBSTANCES and meet the human-ecological requirements of the standard presently established for baby articles.



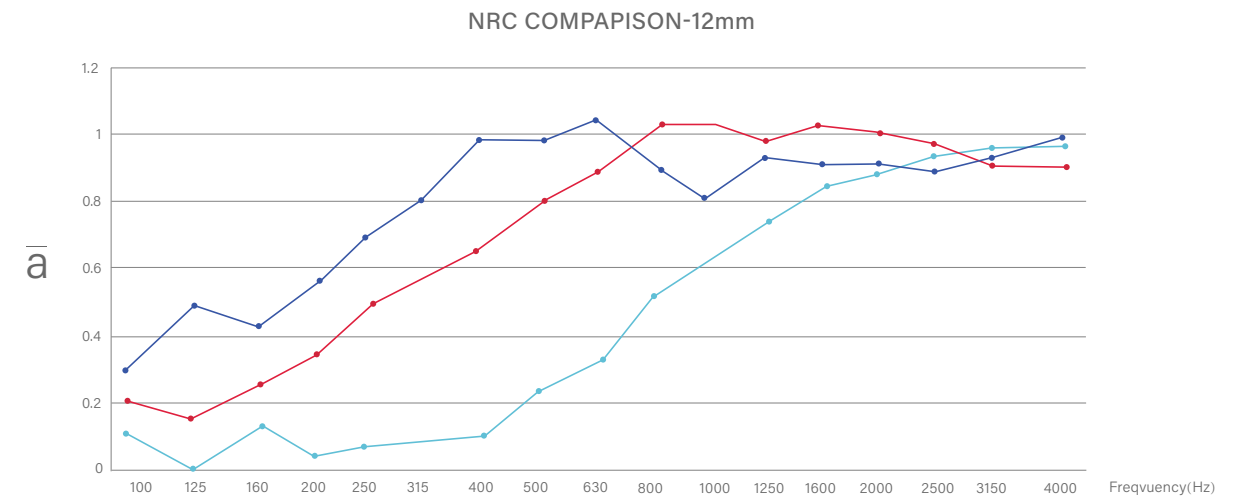
ACOUSTIC

NRC REACHES MORETHAN 0.85 NRC based on 200mm air gap.

WHAT MAKES MQ SPECIAL...

0mm
50mm
1500mm

DISTANCE
FROM WALL



FLAME RETARDANT



Flame retardant American standard

FOCUS ON REAL FORE-SPINNING
PERMANENT FLAME RETARDANT
PET PANELSASTM E84 Class A,EN13501
Class B certificated.

ACOUSTIC PANEL KEY BENEFITS



ACOUSTIC



RECYCLABLE



PRINTABLE



FIRE&SMOKE SAFETY



VENTLATED



LIGHT WEIGHT



DECORATIVE



HASSLE-FREE INSTALLATION



NON-DISCHARGE



TACKABLE

ENVIRONMENTAL FRIENDLY



E0 standard shows that the materials meet the requirements of EN717-1:2004 standards which are free of formaldehyde and environment friendly.

6

MAJOR VENUES

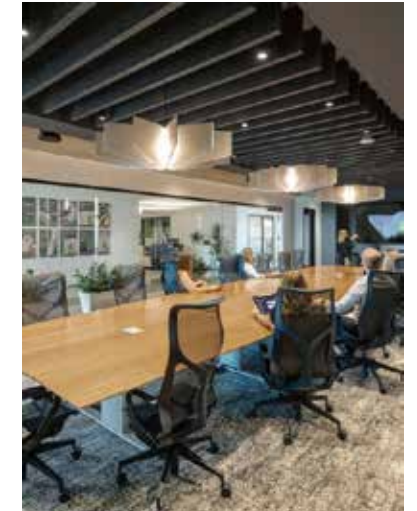
01
Gymnasium



02
Theatre/Concert Hall



03
Office



04
Cinema



05
Studio



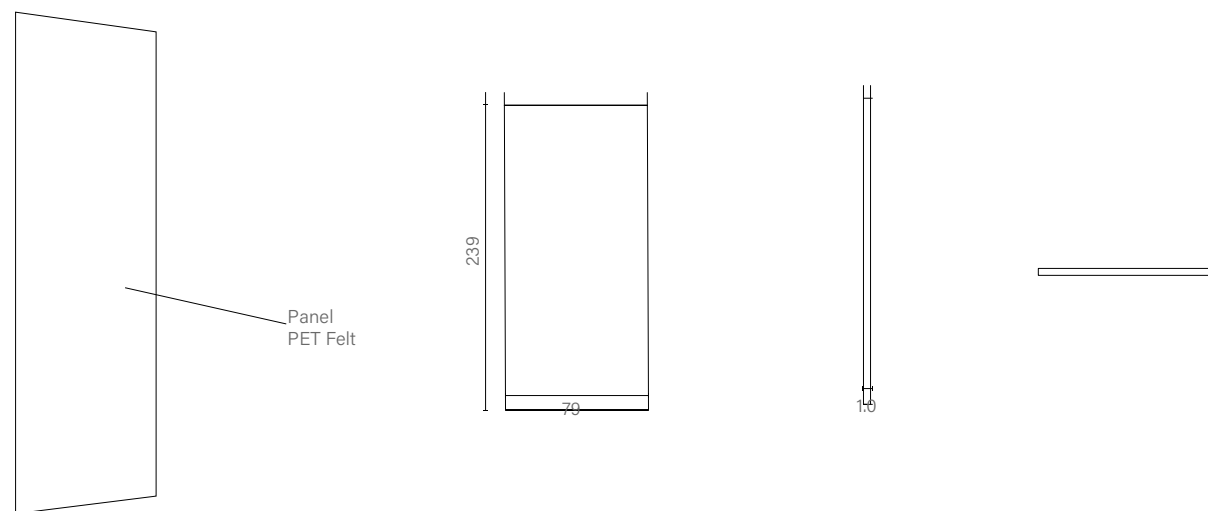
06
Music place (space)





Polyester Fiber Acoustic Panel

E0 standard shows that the materials meet the requirements of EN717-1:2004 standards which are free of formaldehyde and environment friendly.



Certifications

- Determination of sound absorption report
- EN 13501-1:2018 Fire classification of construction products and building elements (tested on panels with fire retardant treatment)
- ASTM E 84 Surface Burning Characteristics (tested on panels with fire retardant treatment)

PRODUCT OVERVIEW

Made from recycled plastic bottles

Available exclusively at ReFelt

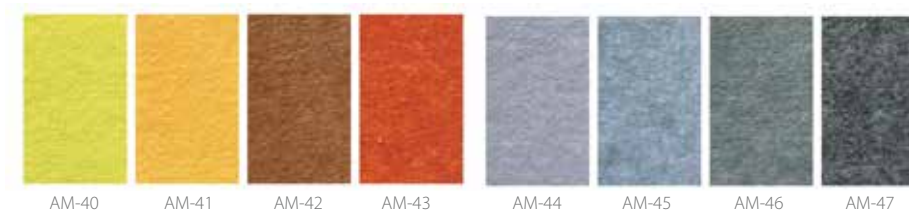
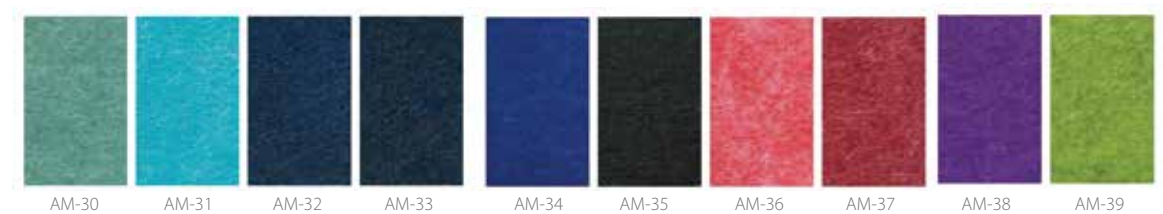
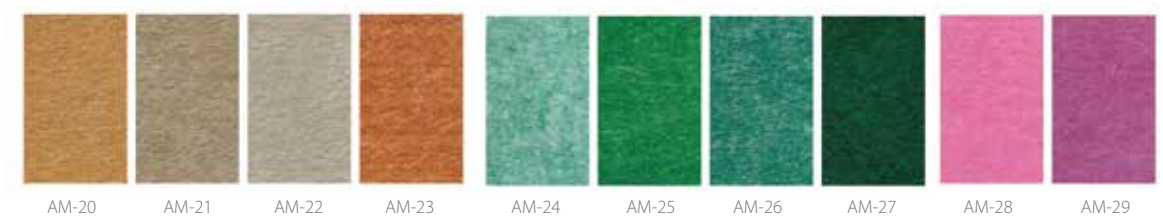
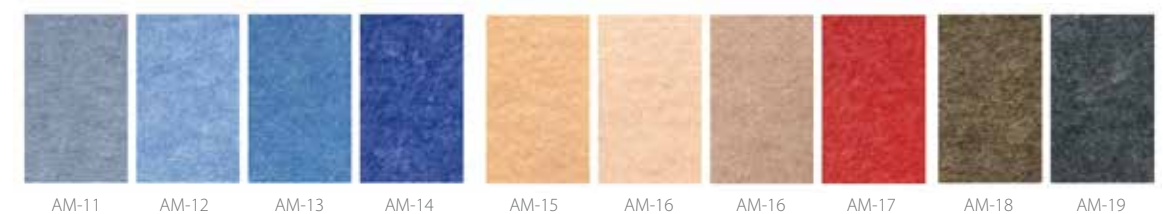
Extra thickness

Improved acoustic effect

Easy to mount and process

Impact-resistant

Material	PET Felt
Size	2400/2800/3000mm x 1200 mm
Thickness	8/9/12/18/24mm customization
Weight	4/5/5.5/6/6.5/7kg
Reaction to fire	B-s1, d0
Classification	

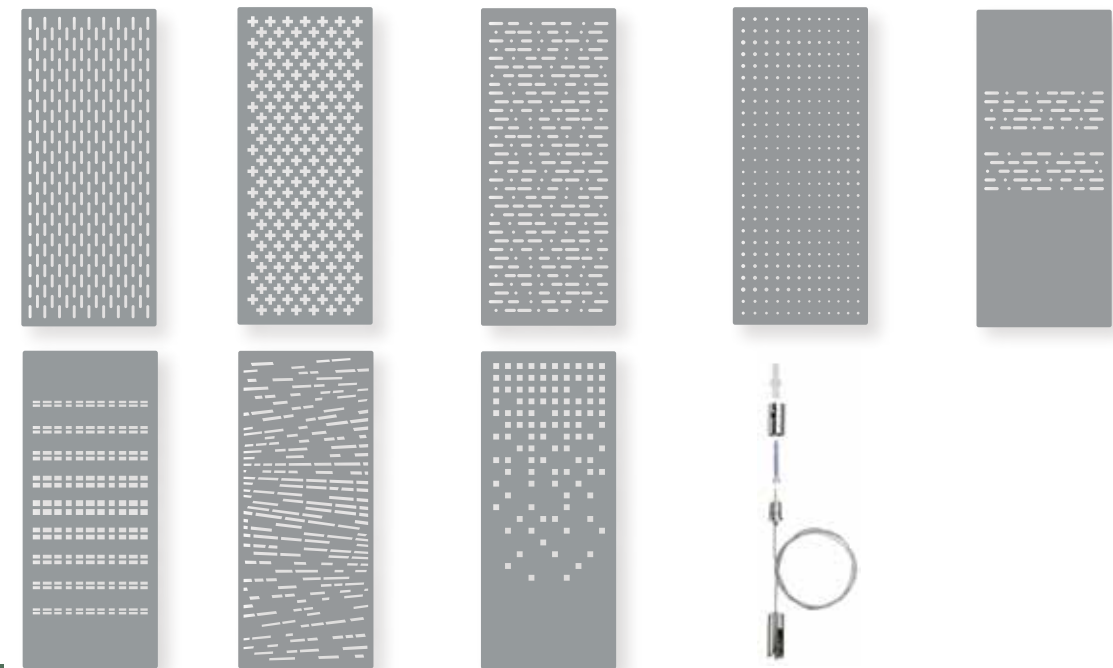


Acoustic Felt Hanging Divider

Privacy is precious. Today's open-plan offices, schools, and living quarters can result in visual and acoustic distraction. This screen helps reduce sonic and visual over-stimulation for healthy, productive spaces. The room dividers, which can be mounted to the ceiling or walls, are a great modular solution for visual and acoustic space division in today's open environments.

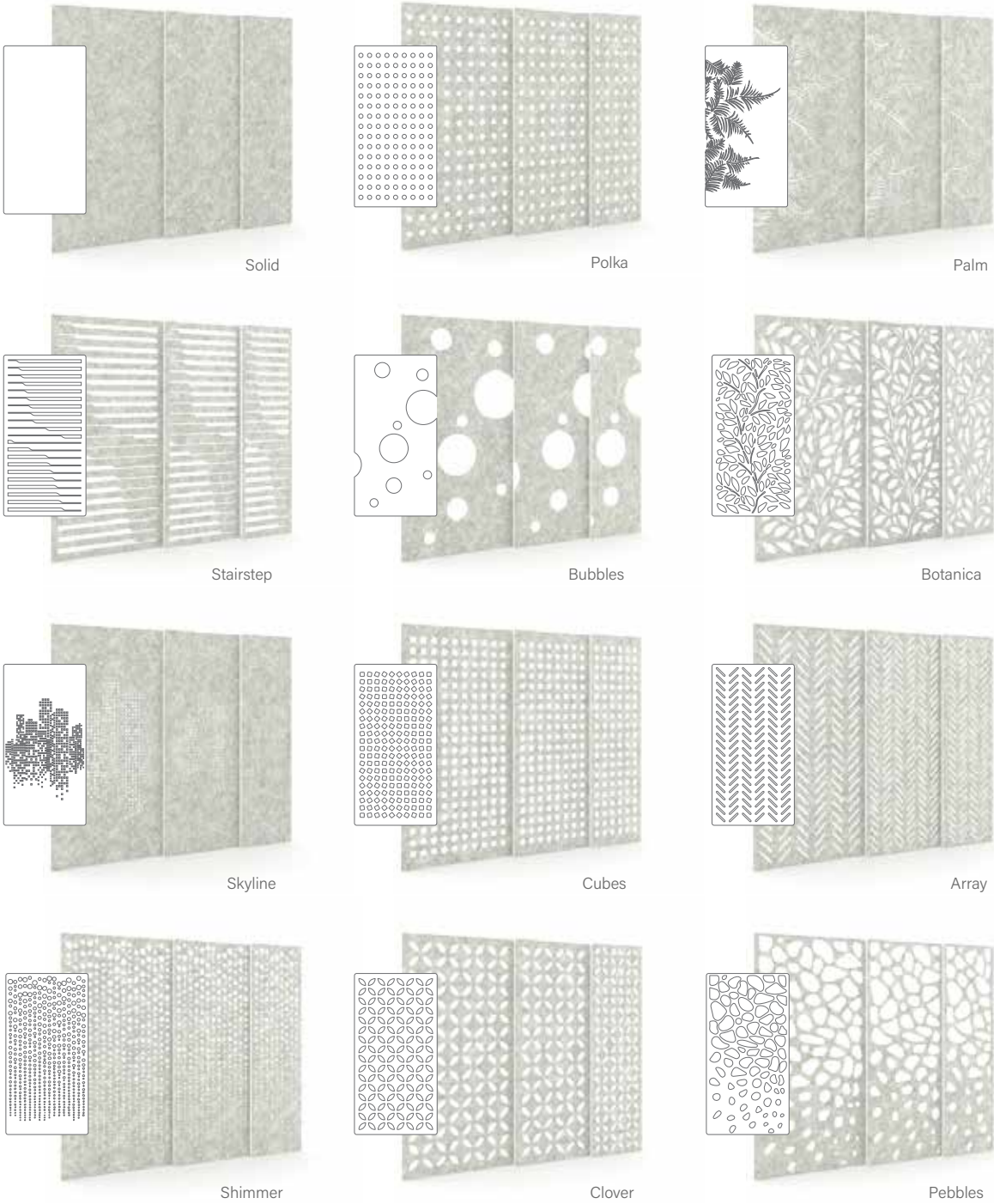
Specs

Style	Standard(LXH)	Thickness
12mm	1200mm x 2400 mm	12mm
12mm Screen	1200mm x 2400 mm	24mm



Specifications

Standard Widths:	28", 38", 48"
Standard Heights	94"
Thickness	9mm/.35"
Density	1.9kg/m2
Composition	100% Polyester (min. 50% recycled PET fiber)
Sound Absorption	NRC Value .60
Mounting Options	Ceiling Suspension, Rail Suspension, Sliding Track
Environmental	Oeko-Tex Standard 100 certified, VOC freeMade from 50% recycled water bottle content
Recyclability	100% Recyclable

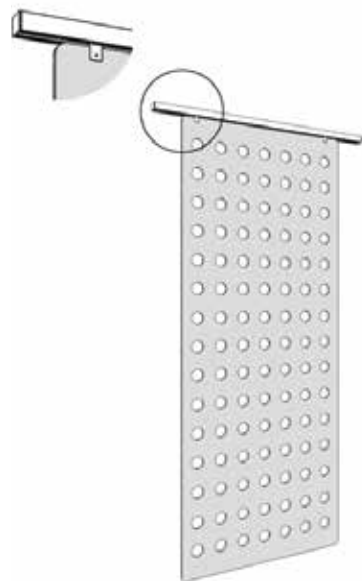




Acoustic Felt Hanging Divider

Four attachment styles to choose from

Sliding Track



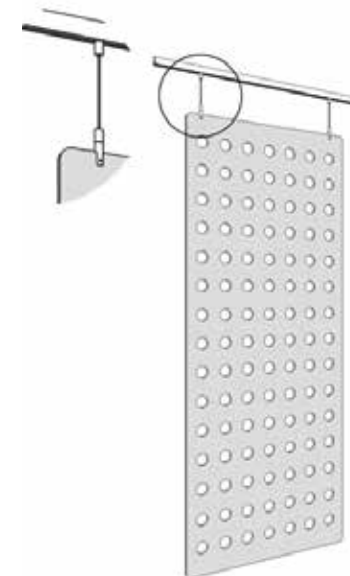
Rail mounts to the ceiling and panels mount to the track allowing for sliding movement along the rail. Creates spaces that easily transition according to privacy needs.

Ceiling Suspension



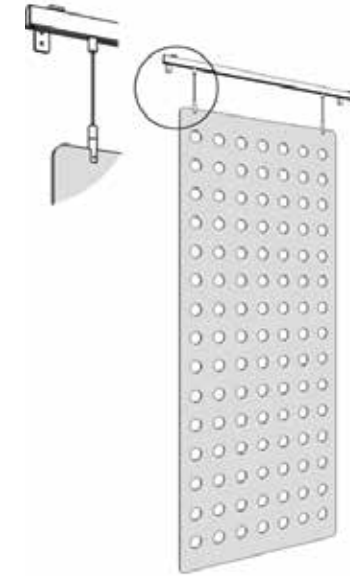
Suspension kit mounts directly onto the ceiling. Suspension cables are 5' long, giving the customer choice over the suspended height of the panel.

Ceiling Suspension



Rail mounts onto the ceiling and panels are suspended from the rail (fixed). Helps with the linear alignment of panels.

Wall Mount

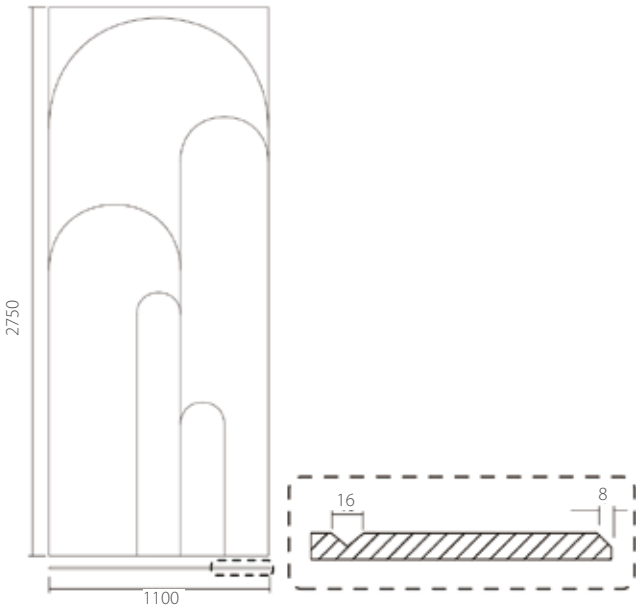


Track mounts to wall rather than ceiling, with panel suspended from track. Can be installed with either rail or sliding track.



Acoustic Felt Engraving

The colorful polyester fiber panel, achieved through laser cold knife technology for intricate sculpting, offers free customization of shapes. It is available in a standard size of 2440*1220mm and does not require a minimum order quantity or mold requirements. With its simple lines and a matte texture that enhances the polyester fiber material, this panel embodies a minimalist design aesthetic. It is well-suited for various high-end and refined settings, adding an elegant touch to any space.



Composition & Pattern

Composition	100% PET (60% post-consumer recycled)
Colours Available	32
Pattern Type	Precision Cut

Dimensions & Weight

Dimensions	Length: 2750mm (+/-2mm) Width: 1100mm (+/-2mm) Thickness:12mm (+/-7%)
Unit of Sale	Panel
Unit of Sale Net Weight (kg)	7.1

Performance

Fire Test Result	AS 1530.3, ISO 9705: Group 1, BS EN 13501.1: Classification B - s1, d0, ASTM E84 Unadhered: Class 1 or A
Acoustic Performance Standard Test Method	AS ISO 354: 2006 (R2016), ASTM C423 - 17, AS ISO 11654: 2002 (2016)
Noise Reduction Coefficient (NRC)	Direct fix: 0.45, 20mm air gap: 0.60, 50mm air gap: 0.75

Result

Sound Absorption Average (SAA) Result	Direct fix: 0.43, 20mm air gap: 0.61, 50mm air gap: 0.75
Weighted Sound Absorption Coefficient (α_w) Result	Direct fix: 0.30 (MH), 20mm air gap: 0.45 (MH), 50mm air gap: 0.60 (MH)
Sound Absorption Class	D (Direct fix), D (20mm air gap), C (50mm air gap)
Additional Acoustic Information	Noise reduction coefficient result key: H = High Frequency / MH = Mid to High Frequency
Colour Fastness to Light Standard Test Method	ISO 105 B02
Colour Fastness Light Rating	6 - 7

VOC Emissions Results

ASTM D5116: TVOC Emissions Rate: <0.02mg/m²/hr (7 days), and CDPH Standard Method v1.2: TVOC Emissions Rate: <0.054mg/m³; Formaldehyde Emissions Rate: <2µg/m³



DV-01



DV-02



DV-03



DV-04



DV-09



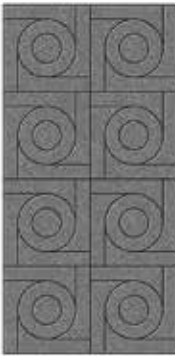
DV-10



DV-05



DV-06



DV-07



DV-08



DV-11



DV-12

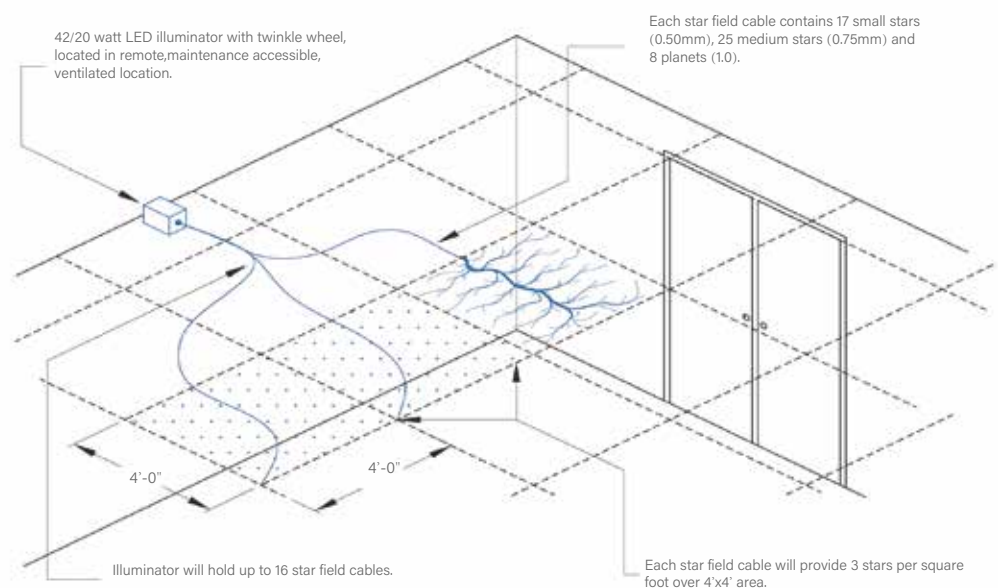


Felt Digital Printing

We adopted the latest, cutting-edge print technology to provide consistent color output across a wide variety of substrates, soft to rigid. In addition to color consistency and efficiency offered by our print technology, our process offers an additional white color channel making artwork stand apart from traditional CMYK outputs.

TYPICAL APPLICATION MATERIALS

Illuminator:	LGL20/LGL42
Fiber Optic Cable:	F-MF-SF-PM-50 (50 strands PMMA)
Termination Method:	DIY Harnessing(Hot Knife) RCP Harnessing(Factory)



With 7 state-of-the-art Latex/UV rol-to-roll and flatbed printers, we have the capacity to print over 9,500sq. ft. per hour. Our U & Latex printers provide vibrant graphics with excellent longevity on a variety of rigid and flexible substrates. We also have the capability to print white ink on a variety of materials such as plexiglass, colored sintra or other various custom applications. Talk to your sales representative for more details. Once cured, the ink is bonded to the substrate and will not require lamination. These printing processes are the perfect solution for a variety of product types including contour cut applications, rigid substrates, acoustic.

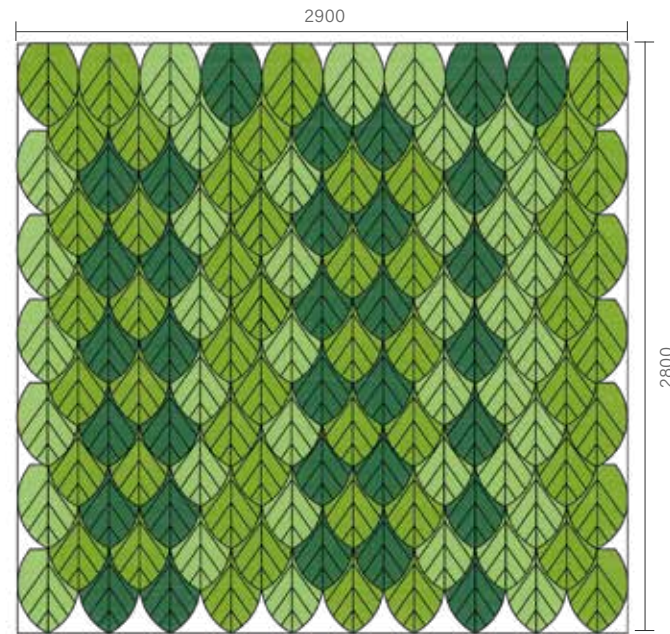
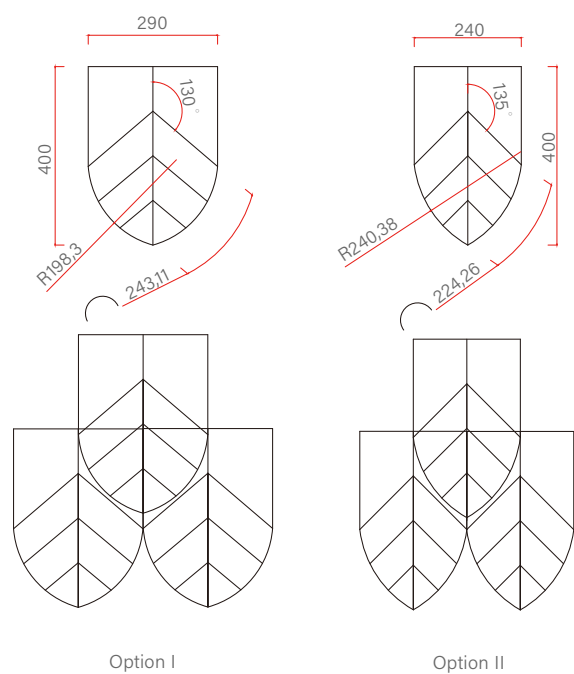


PET Felt Panel Series

Patterned Wall Panel

Carve acoustic v-notch panel patterns add visual depth to sheets and bring harmony and control to acoustically demanding spaces. Carve expands our patterns by adding curvilinear bespoke connectable patterns to create unique designs in almost unlimited combinations.

124 leaves



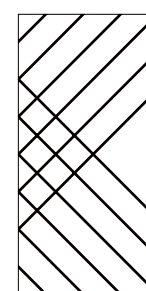
PET Felt Panel Series

100% Organic Wool Designer Felt
Primary Layer -Color & Tactile

Recycled PET Felt
BaseLayer-Acoustic Properties

PATTERNS

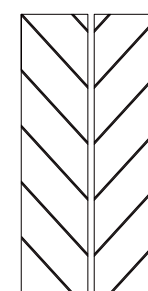
TIER A



BASKET WEAVE
CODE BAW

WIDTH
47.5" (1207mm)

LENGTH
95" (2413mm)

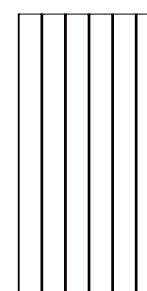


HERRINGBONE
CODE HER

WIDTH
23" (584mm)

LENGTH
95" (2413mm)

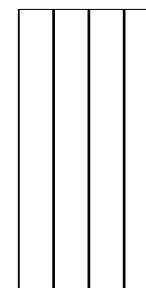
Sold in Pairs
as shown



PICKET
CODE PIC

WIDTH
47.5" (1207mm)

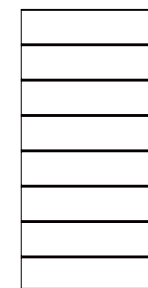
LENGTH
95" (2413mm)



PICKET WIDE
CODE PIW

WIDTH
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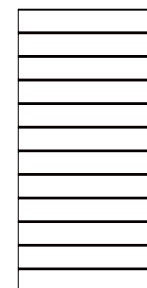
LENGTH
95" (2413mm)



PLANK WIDE
CODE PLW

WIDTH
47.5" (1207mm)

LENGTH
95" (2413mm)

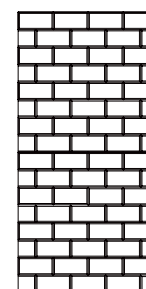


PLANK
CODE PLW

WIDTH
47.5" (1207mm)

LENGTH
95" (2413mm)

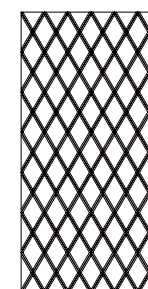
TIER B



BRICK LARGE
CODE BRL

WIDTH
47.5" (1207mm)

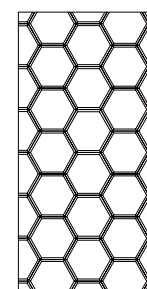
LENGTH
95" (2413mm)



DIAMOND
LARGE
CODE DIL

WIDTH
47.5" (1207mm)

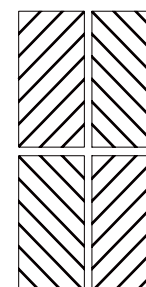
LENGTH
95" (2413mm)



HEXAGON
LARGE
CODE HEL

WIDTH
47.5" (1207mm)

LENGTH
95" (2413mm)

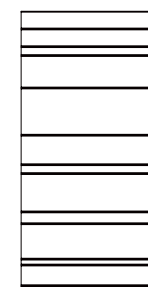


OBLIQUE
CODE BRL

WIDTH 23"
(584.2mm)

LENGTH
46" (1168.4mm)

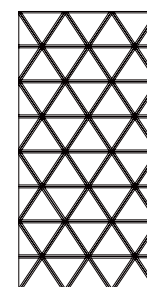
Sold in Sets of
four as shown



RIBBON
CODE RIB

WIDTH
47.5" (1207mm)

LENGTH
95" (2413mm)



TRIANGLE
LARGE
CODE TRL

WIDTH
47.5" (1207mm)

LENGTH
95" (2413mm)



Geometric Wall Panel

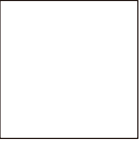
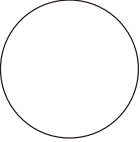
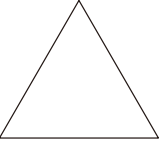
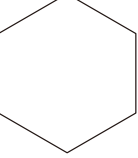
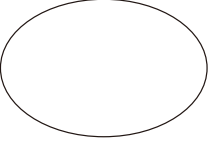
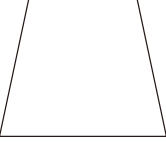
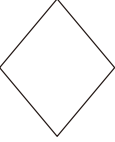
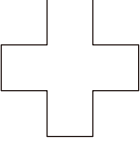
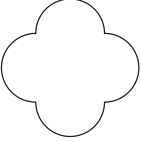
The Hexagonal V-slot series of acoustic panels incorporates digital carving and meticulously designed textures to create a three-dimensional appearance, giving the flat acoustic panels a sense of depth and a captivating stereoscopic vision. This integration of acoustics with aesthetics offers a wide range of transformation combinations and features thoughtful design of small details. These panels contribute to the creation of a relaxed and beautiful atmosphere in leisure spaces.

Hexagonal 3D Acoustic Panels Soundproofing Decorative Wall Tiles, Shield Carving Exclusive Design

14'' X 13'' X 0.4'', 6 Pack



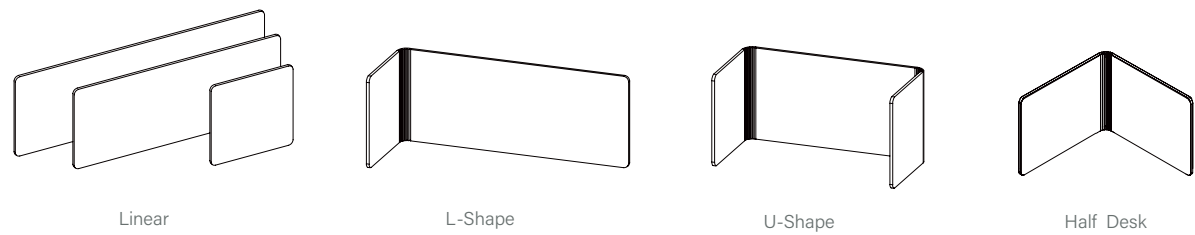
STANDARD SHAPES

 SQUARE	 CLRCLE	 TRIANGLE	 HEXAGON
 PARALLELOGRAM	 ELLIPSE	 TRAPEZOID	 DIAMOND
 RECTANGLE	 PLANK	 PLUS	 QUATREFOIL

DIMENSIONS (mm)	Small	Medium	Large
Square	610 x 610	914 x 914	1219 x 1219
Circle	610 Dia.	914 Dia.	1219 Dia.
Triangle	610 x 527	914 x 794	1219 x 1054
Hexagon	527 x 610	787 x 908	1054 x 1219
Parallelogram	610 x 387	914 x 584	1219 x 775
Ellipse	610 x 406	914 x 610	1219 x 813
Trapezoid	610 x 502	914 x 756	1219 x 1003
Diamond	514 x 610	768 x 914	1022 x 1219
Rectangle	–	2743 x 610	2743 x 1219
Plus	610 x 610	914 x 914	1219 x 1219
Quatrefoil	610 x 610	914 x 914	1219 x 1219



Privacy Screens



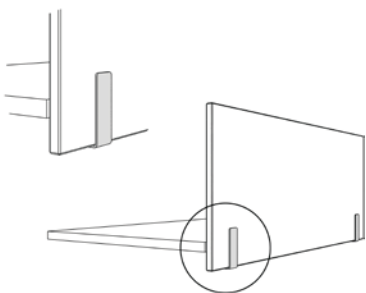
Specifications

Standard Widths	23", 28", 30", 36", 44", 46", 50", 52", 56", 58", 62", 64", 68", 70"
Standard Heights	18", 23", 28"
Half Desk Standard Widths	48", 60", 72"
Thickness	18mm / .7"
Applications	Linear, Half Desk, Hooded, L-Shape and U-Shape
Mounting Options	3F Brackets and KINEX Clips
Density	3kg/m2
Composition	100% Polyester (min. 50% recycled PET fiber)
Sound Absorption	NRC Value .85
Environmental	Oeko-Tex Standard 100 certified, VOC free
Recyclability	100% Recyclable
Bracket Compliance	BIFMA X5.6-2016

Privacy Screens

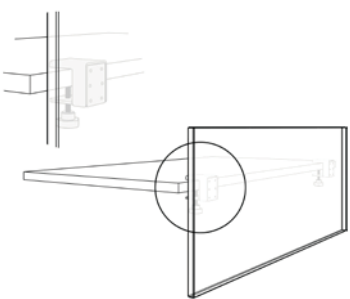
Choose from 5 bracket styles to fully customize 3F screens for your needs.

Sleeve



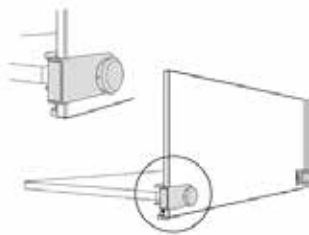
Easy to install solution offering visual uniformity, hiding loose cables under worksurface.

Fixed Privacy Modesty



Adjust for desired privacy above and below the worksurface at each individual workstation.

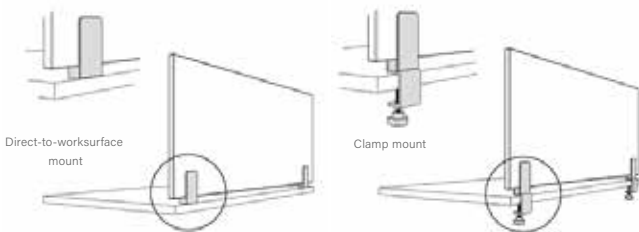
User Height Adjustable



For dynamic environments that require change and individual control over privacy.

Top Mounted

With Optional Clamp

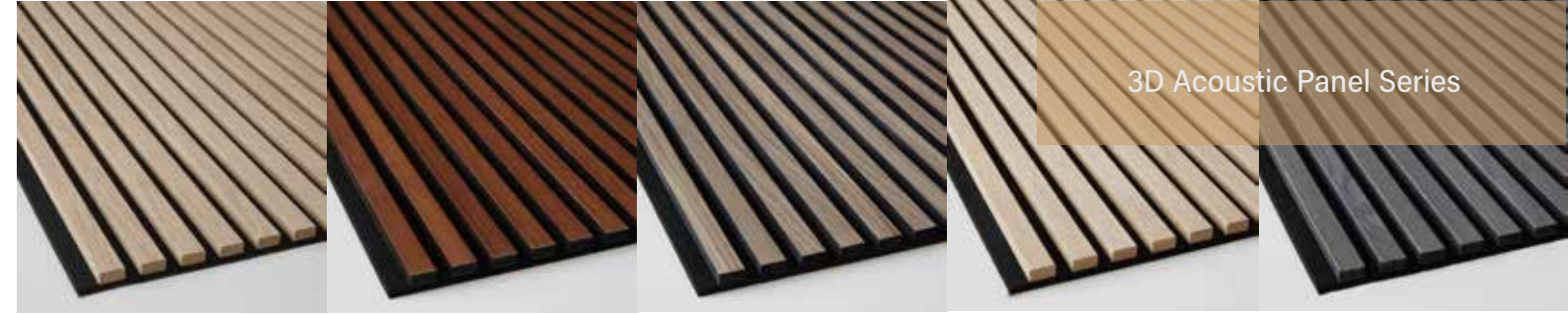


Fix mount on top of worksurface for a uniform height across all work stations. Option to install with clamp to avoid drilling into worksurface.



Wood Slat Akupanel

Taking simplicity as inspiration and aiming to minimize material loss, we have employed advanced engraving and molding technology to create a geometric design on the standard sound-absorbing PET felt board. This process results in a three-dimensional visual effect, making the installation more convenient. It is suitable for various applications such as office wall decoration, bedroom enhancement in residential settings, and upscale clubs for home theaters.



AKUPANEL SPECIFICATION

Beautiful wood panels with the added benefit of superior sound absorption.

Each panel is faced with real wood veneer, a metal, a custom stain/paint/print, or wrapped in a solid color/wood grain pattern to complete your design.

SURFACE VENEER

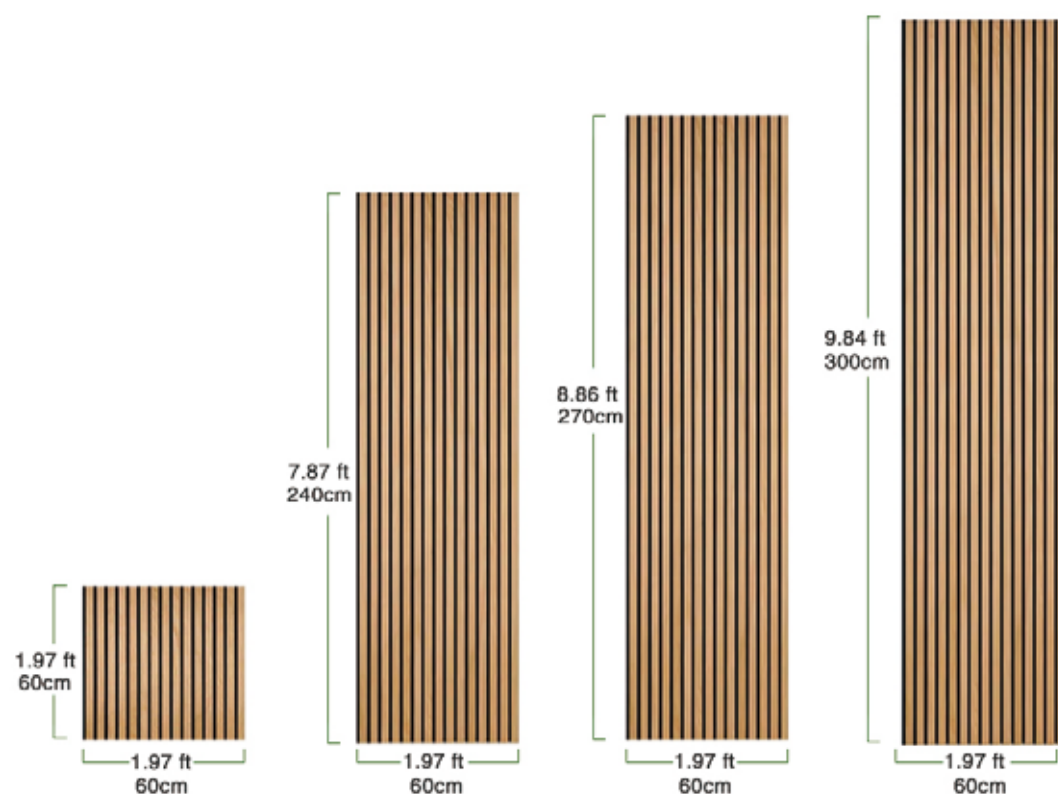
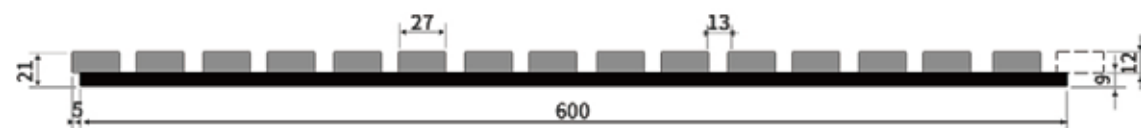
- Natural wood finish
- Engineer wood finish
- Melamine finish

PET FELT PANEL

- Black
- Grey

MDF PANEL

- E1 mdf
- EO mdf



Modern, aesthetic looking wooden panels



Moisture and mold safe



100% sustainable



No post-cutting painting required



100% natural wooden materials



Its Faster, easier and Cheaper to install, than painting a wall



Absorbs reverberation and echo



Cost efficient, no need for final finish for the walls

For the siding installation, you have the following materials are required:

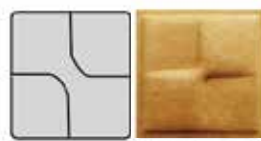




3D Square Acoustic Panel



07C
200*200*30mm



08C
200*200*30mm



09C
200*200*35mm



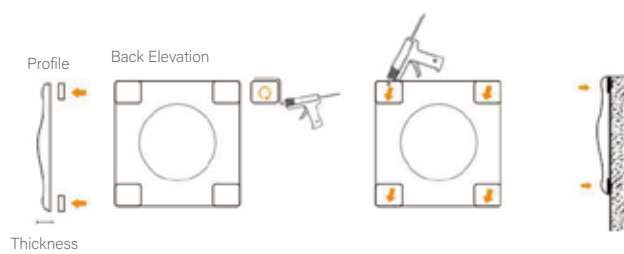
09C
200*200*40mm



011C
200*200*30mm



011C
200*200*30mm



08T
500*500*50mm



09Q
300*300*120mm



10C
300*300*100mm



11G
500*500*35mm



16H
300*300*30mm



12T
600*600*60mm



13T
300*300*30mm



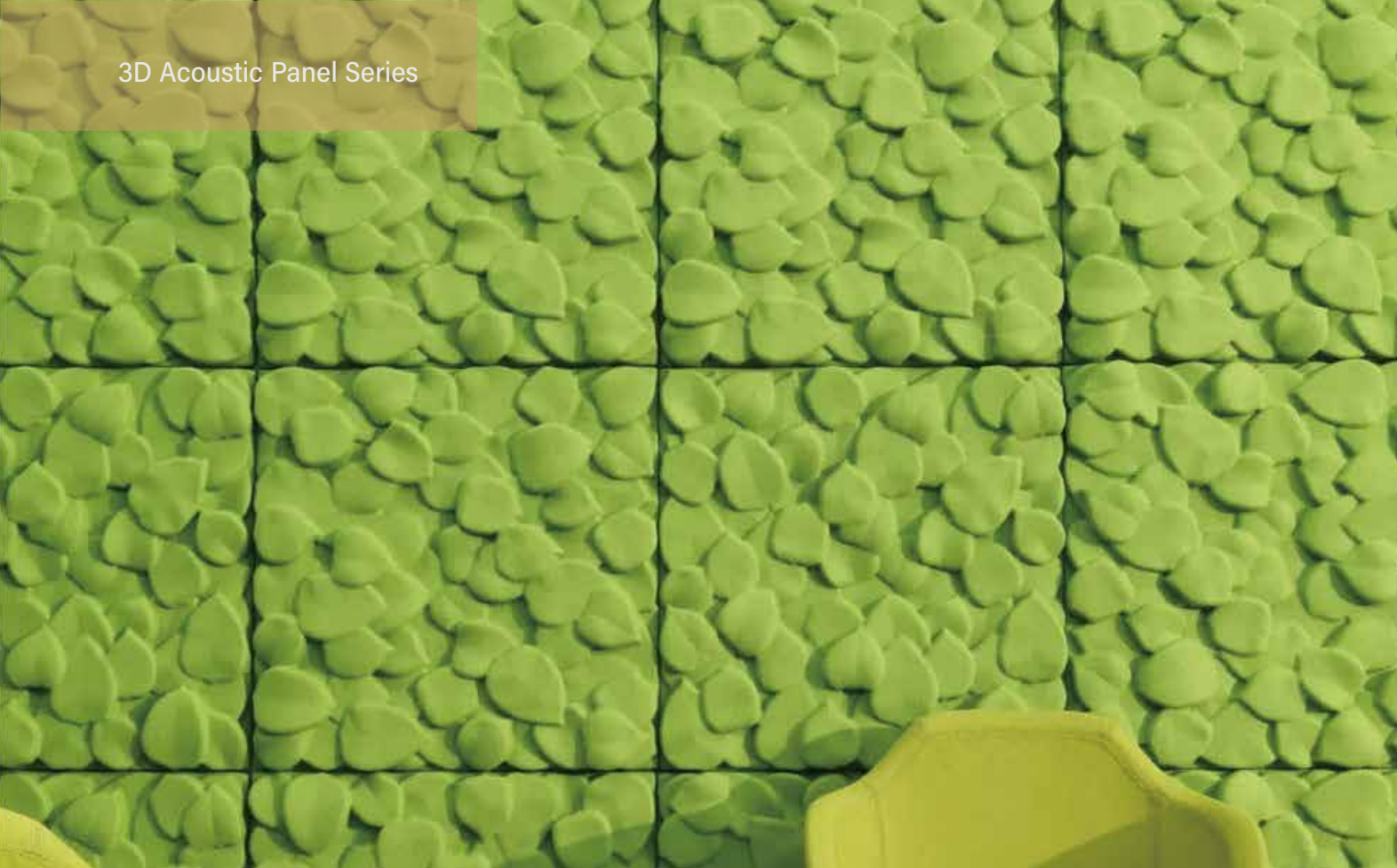
14T
300*300*30mm



15T
500*500*60mm



17H
600*600*35mm



3D Square Acoustic Panel



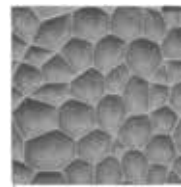
YS-17G
600*600*30mm



YS-18C
500*500*60mm



YS-19C
600*600*65 mm



YS-21Q
600*600*60mm



YS-22Y
500*500*50mm



YS-23Y
500*500*50 mm



YS-16C
600*600*60mm



YS-20G
600*600*74 mm



YS-24Y
500*500*45 mm



YS-26T
345*345*38 mm
300*300*30 mm
400*400*40 mm



YS-24T
345*345*38 mm



YS-25T
345*345*38 mm

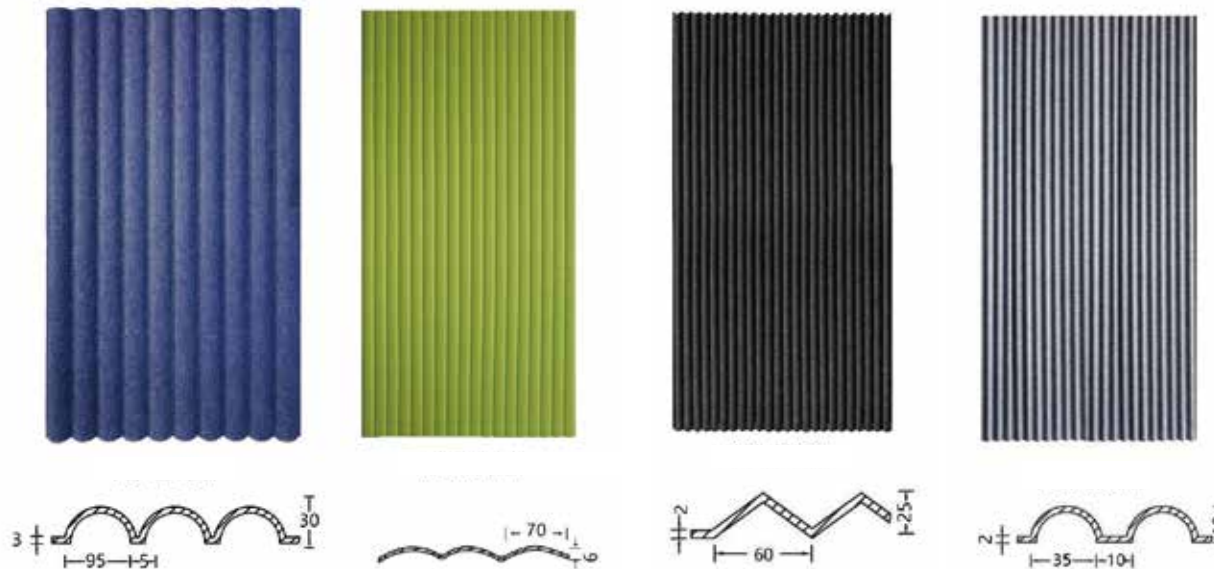
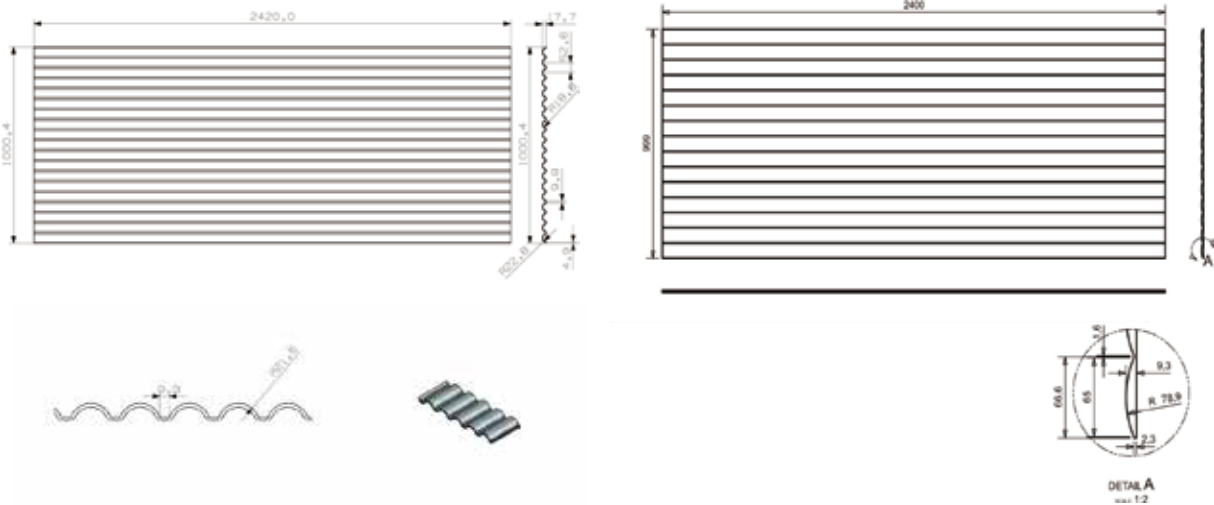


YS-27T
200*200*10 mm

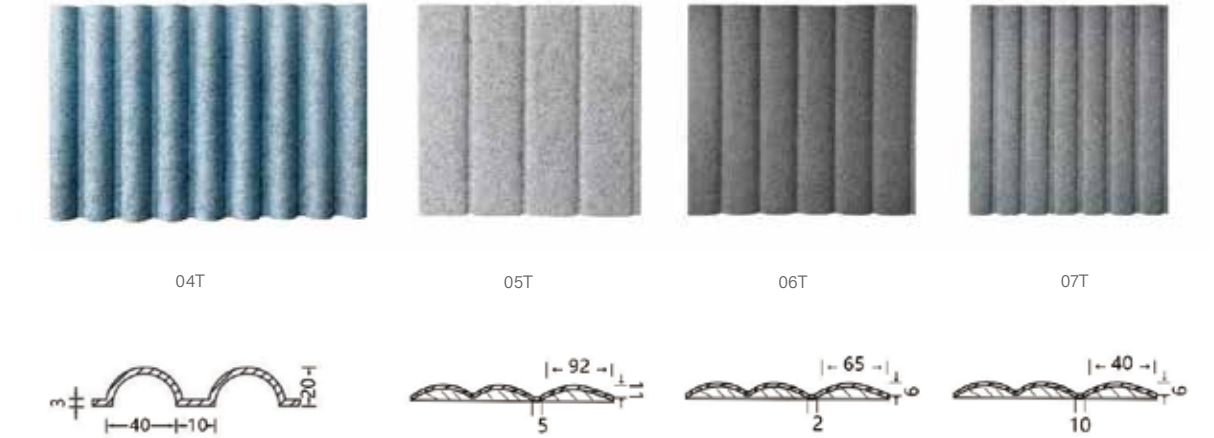
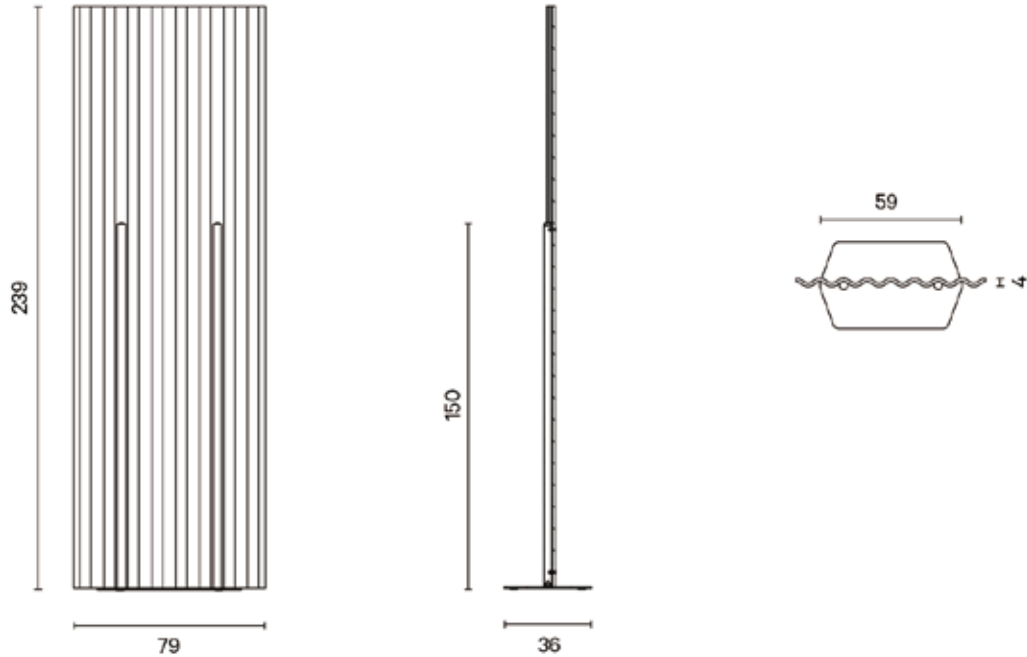


Flow PET Felt Acoustic Panel

The design of Model S showcases a smooth texture, making the PET Felt panel an ideal choice for wall sound-absorbing decoration. Its three-dimensional appearance adds a touch of elegance, while its exceptional compression resistance ensures that it remains free from deformation. Additionally, it can be utilized as a hanging ceiling solution, complemented by lamp tubes, making it a perfect fit for high-grade office spaces that prioritize simplicity and sophistication.

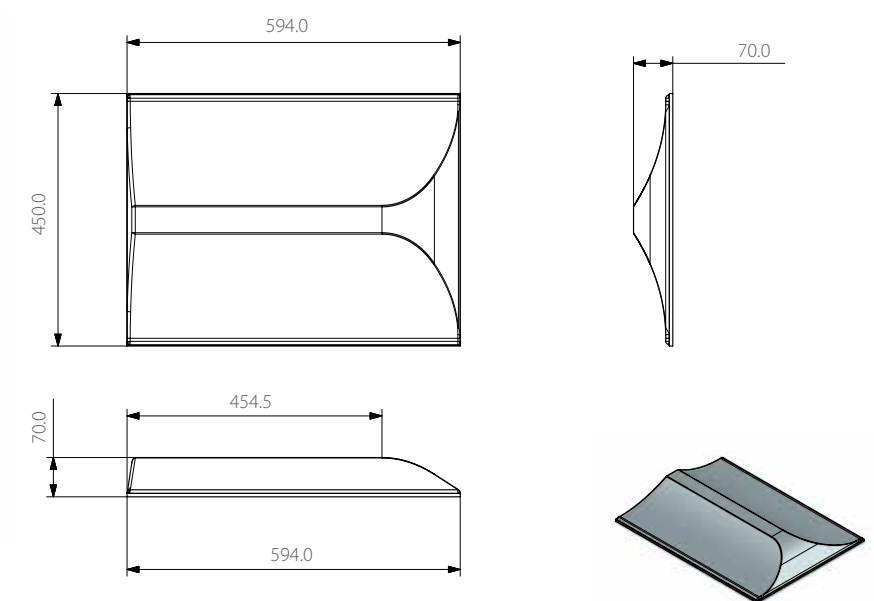
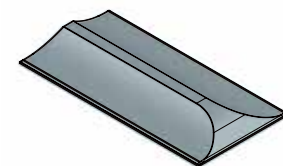
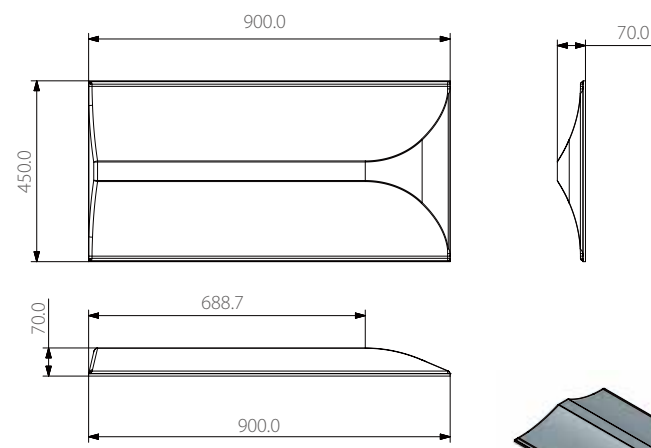


Flow Room Divider





3D Arc Acoustic Panel



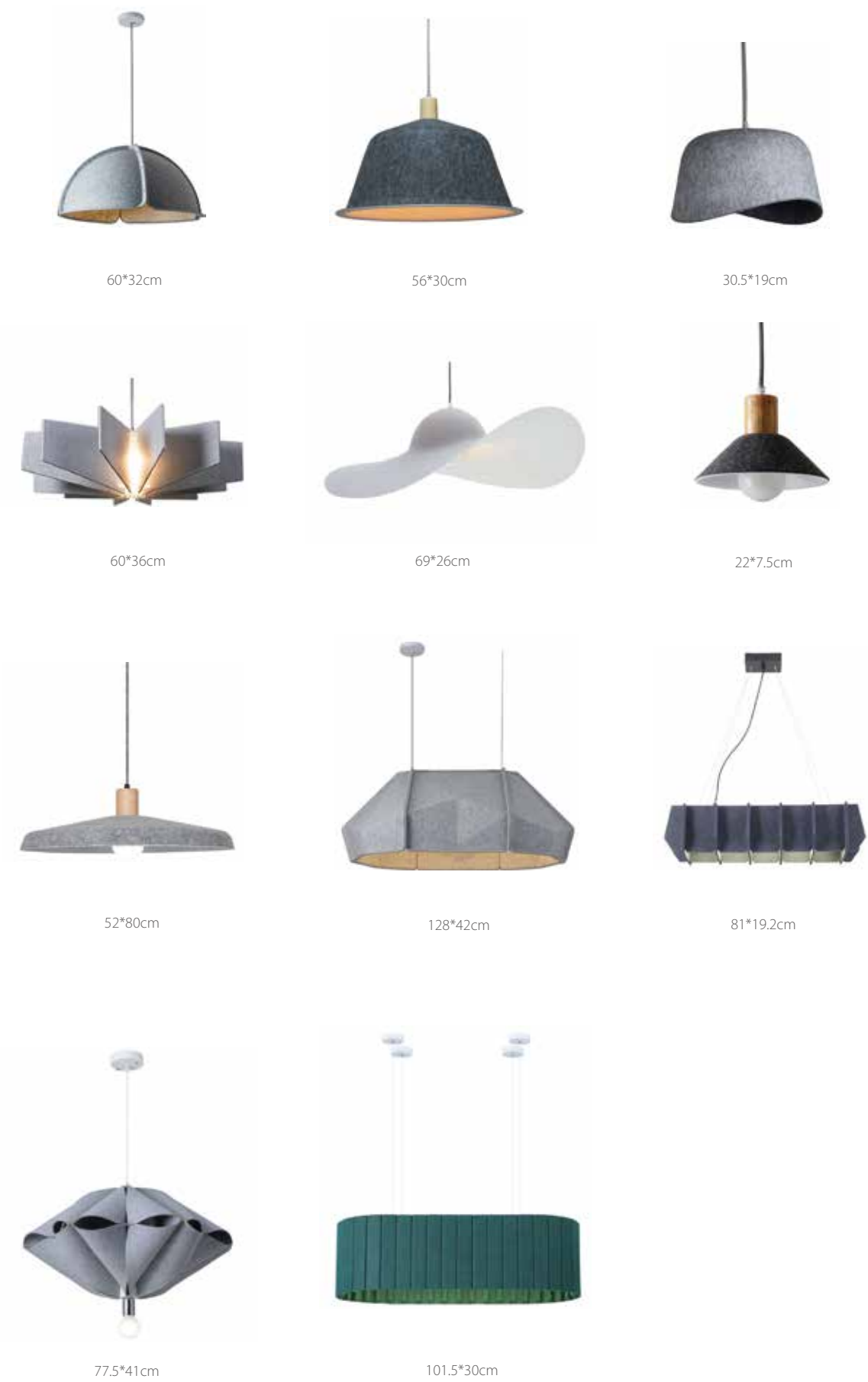


Acoustic Lampshade

Technical description



Dimension	Dia=690mm H=260mm	
Frame	Acoustic	
Color Tempertaure	5700K	
Power	18W	
Total Luminous Flux	1260 lm	
Efficacy	70 lm/W	
IP rating	20	
Color Rendering	≥ 80	
Mounting	Pendant	
Optics	LED	
Dimming	NON-Dimmable	
Operating Voltage	220-240 VAC	
Standard Lifetime	L70 minimum at 50,000 burning hours	



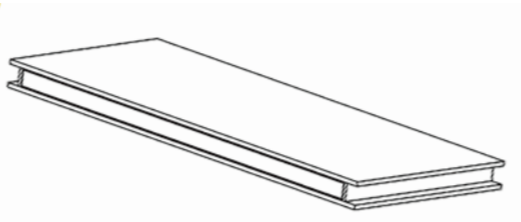


Acoustic Lampshade

The unique hexagonal shape allows it to work in dynamic clusters that don't confine its modules to rectilinear spaces. It works with irregular and regular spaces, clusters well in open areas, and can be suspended individually as an acoustic cloud.

Dimensions

- 24L - 25.20"L x 3"W x (12"/16"/24")H
- 48L - 47.28"L x 3"W x (12"/16"/24")H
- 72L - 69.41"L x 3"W x (12"/16"/24")H
- 96L - 91.93"L x 3"W x (12"/16"/24")H
- Consult factory for other height options.



FEATURES & BENEFITS

- 2ft. increments up to 8ft. length
- Various heights from 12" to 24"
- Snap-in frosted acrylic lens (85%transmission) special for LEDs
- >50,000 hrs of L70 LED life
CRI >80 (90 CRI avail.)
- 0-10 Volt dimming 120-277V(120V ELV/TRIAC avail.)
- Power factor >0.90
- 5 year warranty



Fixture dimensions

- Small: 11"W x 19"L x 18"H
- Large: 18"W x 34"L x 18"H
- Medium: 14"W x 27"L x 18"H

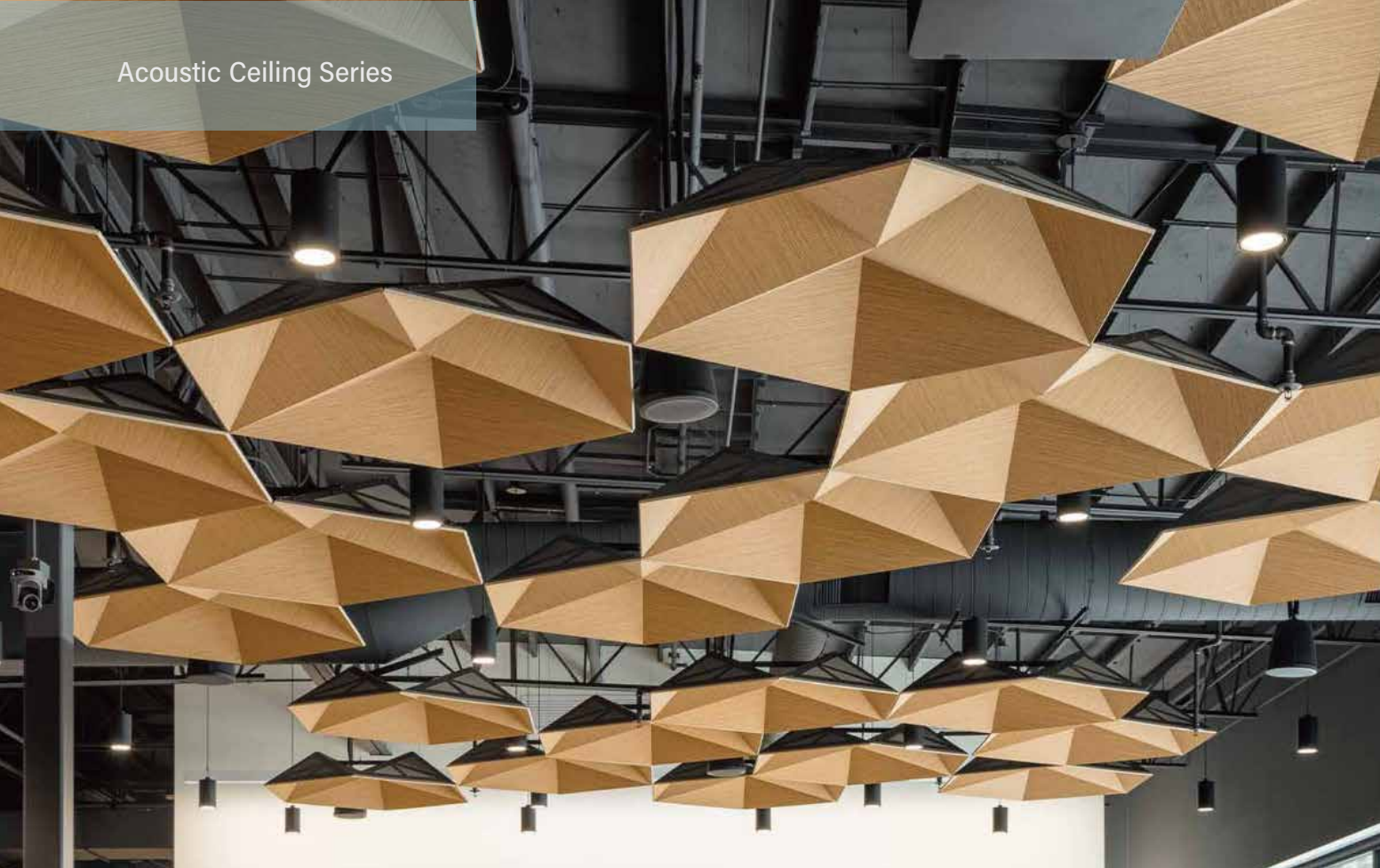
47X47L: 47"W x 47"L x 12"H



Fixture dimensions

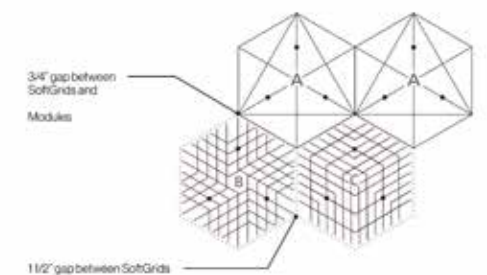
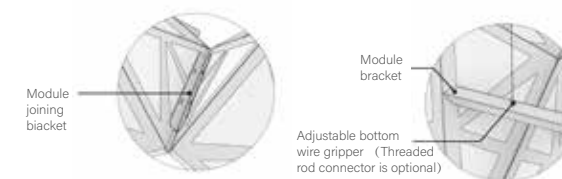
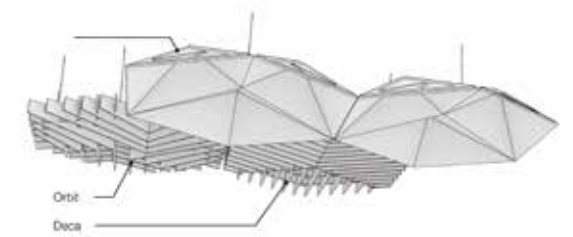
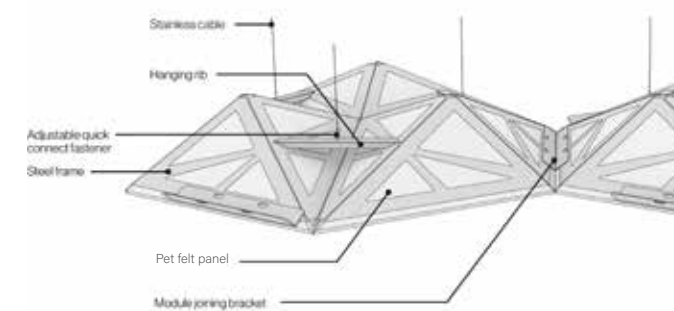
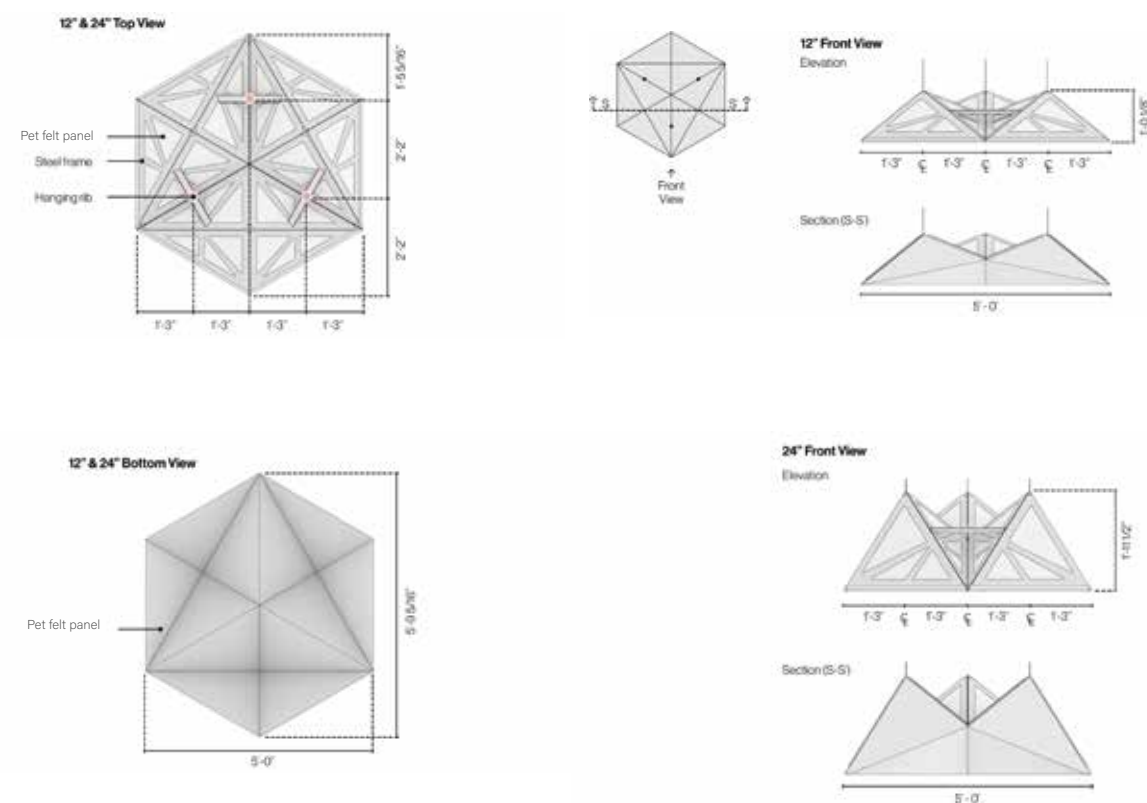
- Circular: 34" Dia. x 26"H
- Triangular: 43"Dia. x 25"H
- Rectangular: 34"Dia. x 26"H





Hexagon Ceiling Baffles

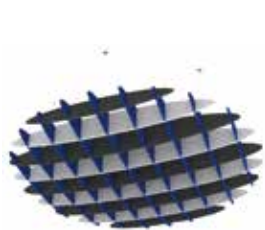
The unique hexagonal shape allows it to work in dynamic clusters that don't confine its modules to rectilinear spaces. It works with irregular and regular spaces, clusters well in open areas, and can be suspended individually as an acoustic cloud.





Ceiling Baffles

Soundproofing isn't just for walls. Our acoustic baffles and clouds for ceilings are unique because they offer noise reduction while adding design and color to any room.



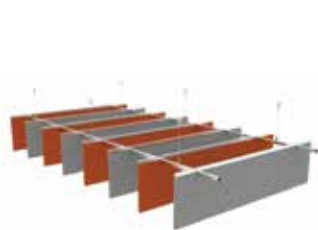
DPH-01

1200*1200*140mm



DPH-02

915*792*140mm



DPH-05

1200*1200*200mm



DPH-06

1200*1200*200mm



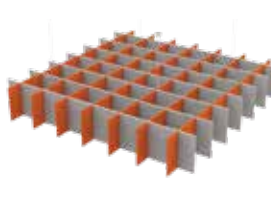
DPH-03

1200*1200*200mm



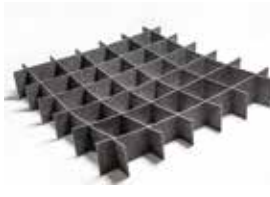
DPH-04

1200*1200*200mm



DPH-07

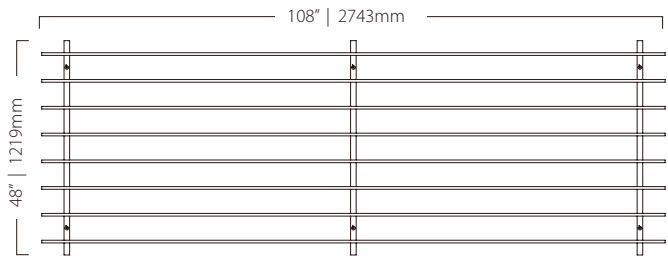
1200*1200*200mm



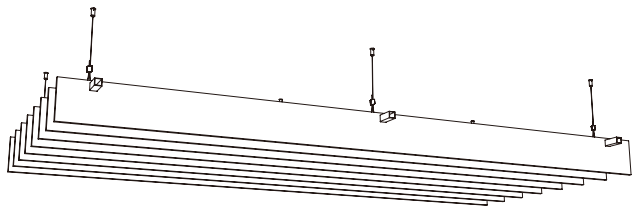
DPH-08

1200*1200*200mm

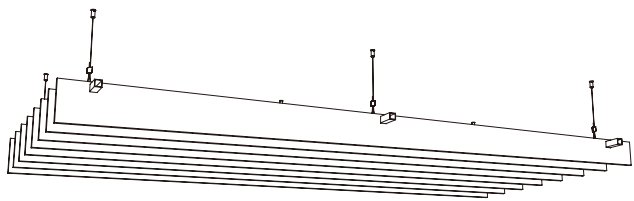
Ceiling Products



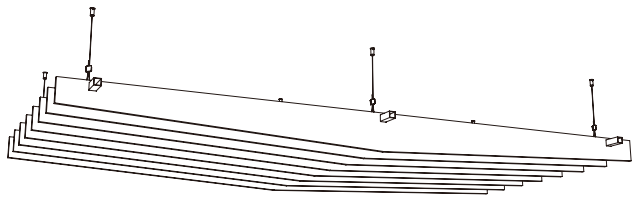
STANDARD



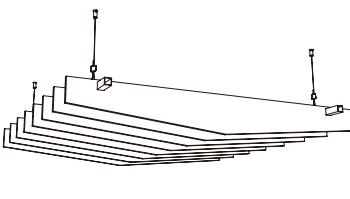
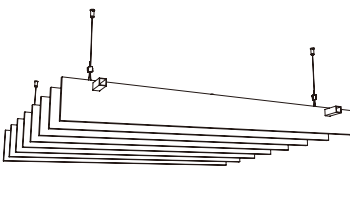
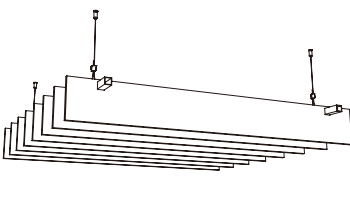
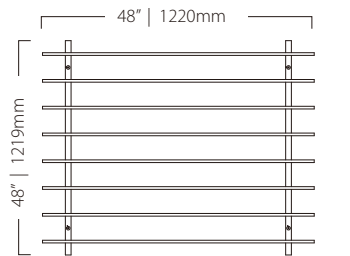
TAPER



PEAK



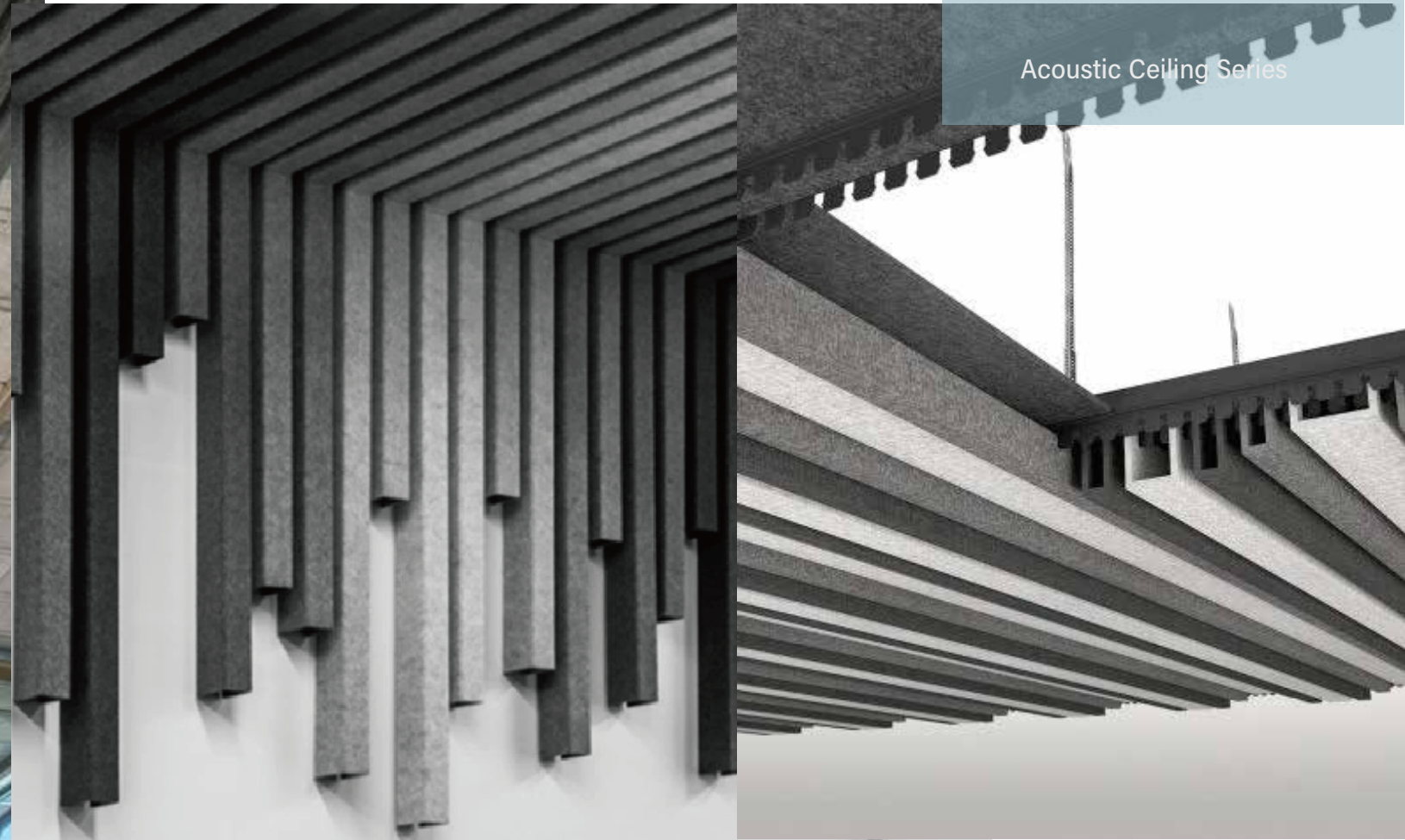
WAVE



Specifications

Nrc Rating:	0.85	
Finishes:	1"x1" Square Tube in Anodized Black or Silver	
Thickness:	0.5" 12mm	
Dimensions:	Dimensions:	Dimensions:
(W x H x D)	1220mmx1220mmx152mm	48"x108"x6" 1220mmx2745mmx152mm

Custom sizes and designs available. Sizes are nominal persheet yield.



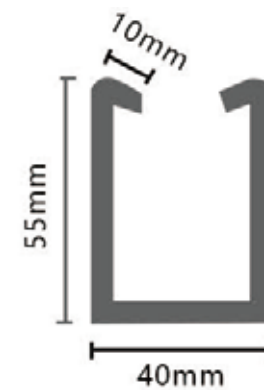
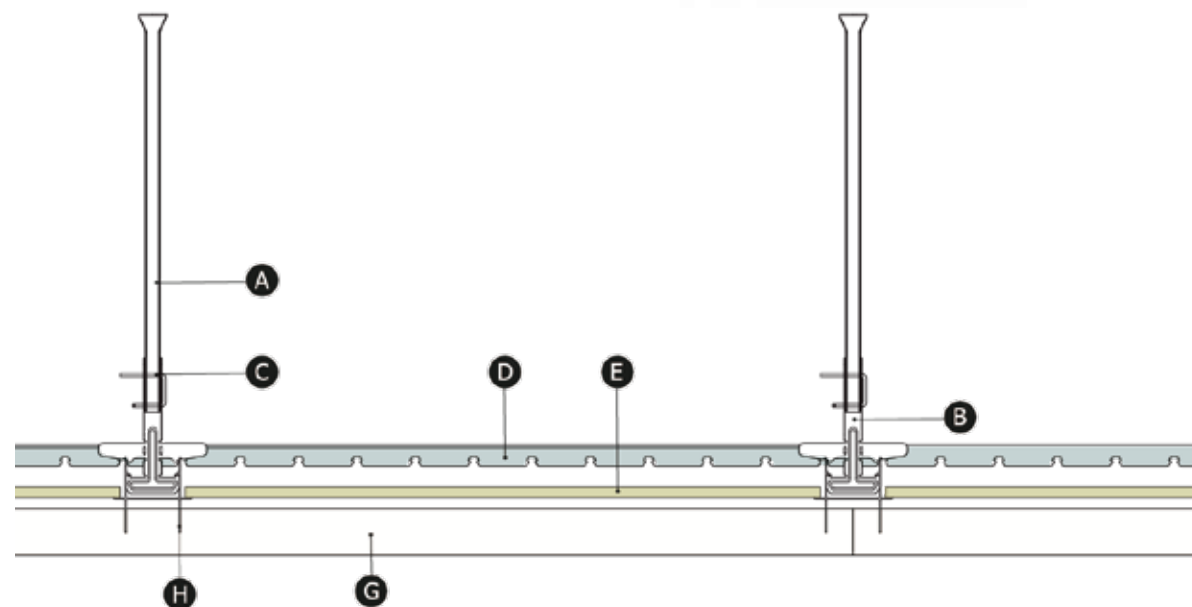
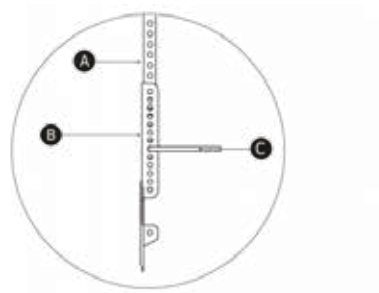
Ceiling Linear System

The PET Felt Panel squares are created using a sound-absorbing ceiling hot pressing process. This technique allows the sound-absorbing boards to be pressed into shape, replacing traditional wooden ceiling grilles or aluminum squares. This innovative approach significantly enhances the sound-absorbing capabilities while offering a wide range of color options.

The panel provide improved sound absorption and are suitable for a variety of applications.

CEILING SYSTEM

- A. Nonius-Hanger
- B. Nonius-CD
- C. Nonius locking pin
- D. Capax profile 3262
- E. Acoustex isolation
- F. Capax 3265 Connector 200
- G. Feltfon rib
- H. BASE-CF



Mobile soundproof

A movable glass booth can offer versatile private room, to respect your privacy without troubling others. Consisting of main parts of steel profiles, MDF, tempered glass, inner sound-proof panels, and accessories of ventilation, illumination, electrical systems, to create a comfortable environment for you.



Sound Insulation



Ventilation



lighting



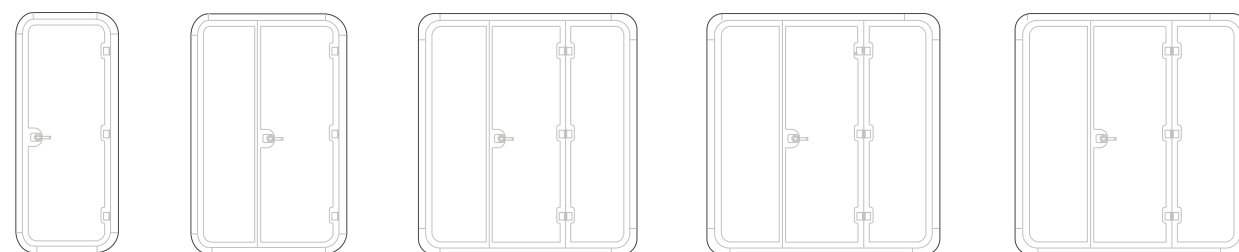
100-240v Power





Saxophone Soundproof Booth

With the development of training schools or organizations for music, a soundproof room environment is urgently needed without disturbing others or being disturbed. Transparent glass walls partition noises but do not block the communications or inspections by teachers. And build the Arc combination you like.



116*134cm | 138*134cm | 180*134cm | 220*155cm | 220*220cm

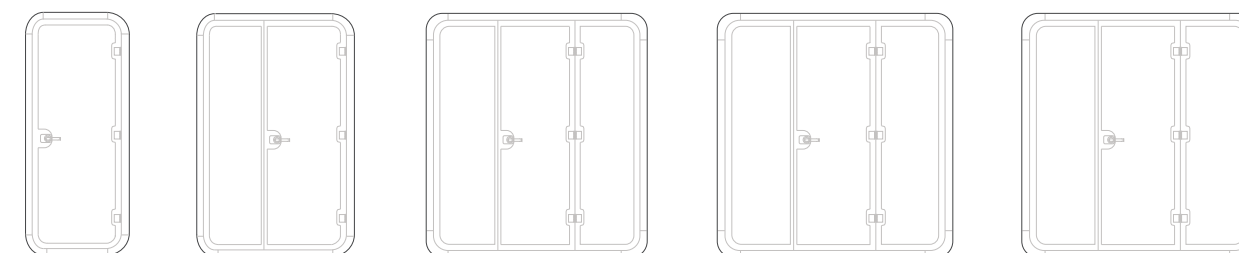
Specifications of Product Series



Multi structure for left and right sides, to absorb inner sound, and partition external noises, to improve soundproof a lot!



Webcasting Recording Studio



116*134cm | 138*134cm | 180*134cm | 220*155cm | 220*220cm

Specifications of Product Series



Multi structure for left and right sides, to absorb inner sound, and partition external noises, to improve soundproof a lot!



Acoustic Telephone Pod

KTV Series

The mini KTV booth can be used in scenic spots, park, station, mall, electronic video game city, supermarket. etc.



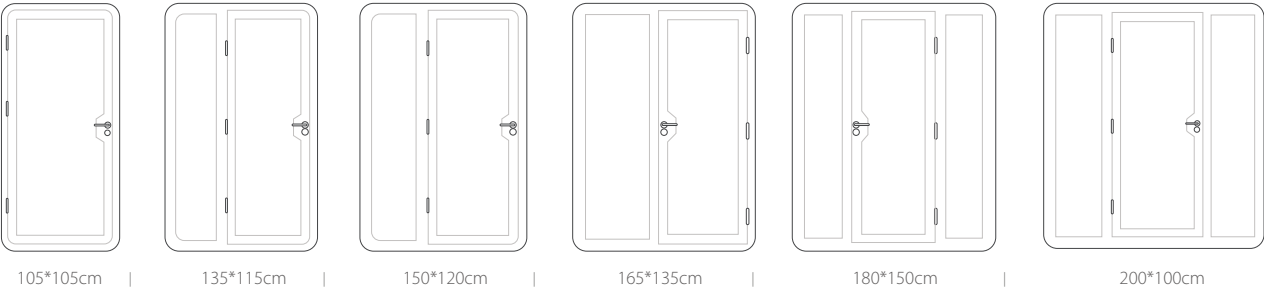
Specifications of Product Series

Item	Luxury Mini KTV Singing Machine
Model	CGF-01
Size	L1045*W1.45*H2.7M
Power	1200W/220V
System	beixing/gogo
Net Link	4G/wifi
splay touch screen	32/21.5
Application scenarios	Troops Household Mail Game City



Acoustic Telephone Pod

Nucleic Acid Examination Room



Specifications of Product Series



Multi structure for left and right sides, to absorb inner sound, and partition external noises, to improve soundproof a lot!