

SOUNDS & SPACES

Creating Quiet & Unique Spaces



www.snsqa.com



SOUNDS &
SPACES



About Us:

At **Sounds And Spaces**, we introduce internal Acoustic Solutions in a new pattern, our products and technology combine easy to install systems with an attractive decorative appearance that solve almost every noise problem from sound proofing, sound absorbing, echo elimination to vibration control.

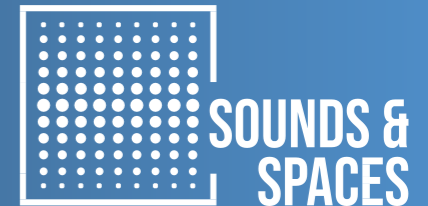
We undertake acoustic projects of any size serving different segment, from Residential, Hospitality , Education, Health & Sport, Governments, Military, and Commercial buildings.

Our Mission

To create quiet and unique spaces that leaves memorable experience for every client we serve

Our Vision

To be the number one choice for space comfort through **Great People, Great Products , Great Service**



Our Services

- **Acoustic Design**

We use powerful acoustical design software that enables us to simulate and evaluate almost every project to meet the desired criteria.

- **Acoustic Products**

We offer complete range of acoustic materials from sound proofing to sound absorbing, acoustic flooring and many more products.

- **Acoustic Contracting**

We undertake projects of any size combined with our products we ensure the highest acoustical performance of a any space.

- **Furniture & Finishing**

We supply Auditorium seating, Cinema Seating, Acoustic booth, and decorative wall cladding and other finishing.

Design . Supply. Install.

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- Sound transmission design and analysis
- Sound Masking design
- Interior Room Acoustic design
- Seismic design
- Vibration & Shock Isolation design

Residential

Commercial

Industrial

Acoustic Design

Sound Proofing

- Mass Loaded Barrier
- Sound Proofing Membrane
- Water-Pipe Sound Proofing
- Acoustic Booth
- Outdoor Sound Barrier
- Customized Sound Proofing Systems

Vibration Control

- Spring Vibration Isolators
- Neoprene Isolators

Sound Masking

- Sound Masking for VIP Rooms
- Sound Masking for offices

Acoustic Treatment

- Acoustic Wood Wool Panel
- Acoustic Wood Panel
- Acoustic PET Panel
- Acoustic Fabric Panel
- Acoustic Baffle
- Acoustic Room Divider
- Acoustic Ceiling Tile
- Acoustic PU Foam Panel
- Wooden Diffuser
- Corner Bass Trap
- Acoustic HVAC Treatment

Acoustic Products



Wood Wool Panels:

Sound Absorbing Wood Wool is a sound insulation board consisting of wood wool bound with cement. The board is used to improve room acoustics in both residential and non-residential buildings, such as commercial, industrial, and public buildings, offices, schools, sports halls.

Size: 1200 x 600mm , 2000 x 600mm (other size available)

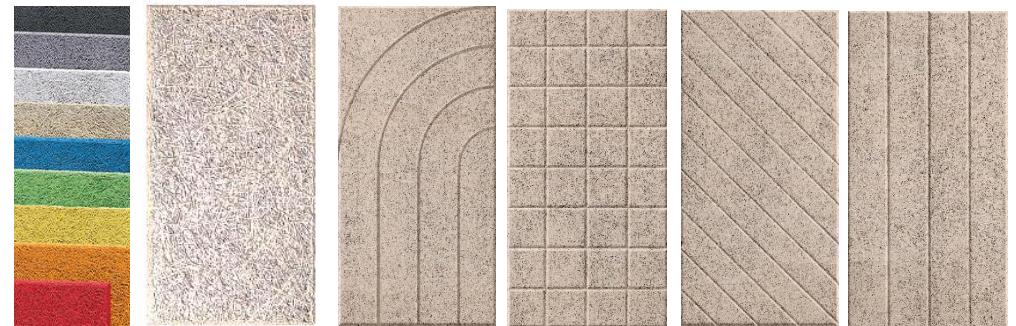
Thickness: 15mm, 20mm, and 25mm

Colour: Natural, custom paint colour available

Technical properties:

Woodfiber acoustic board according to EN 13168 and EN 13964 Superfine wood fiber (approx. 1 mm)

CHARACTERISTICS	FIBRO-KUSTIK BARCELONA		
Thicknesses (mm)	15	25	35
Surface mass (kg/m ²)	7.8	12	16.30
Acoustic Absorption (α W)	From 0.30 to 0.80		
Reaction to fire (EN 13501-1)	B-s1, d0		
Mechanical strength (EN 13964)	Class 1A in 25 and 35 mm screwed installation		
Durability (EN 13964)	Class C		



 **SOPREMA**
FIBRO-KUSTIK



Perforated Acoustic Panels:

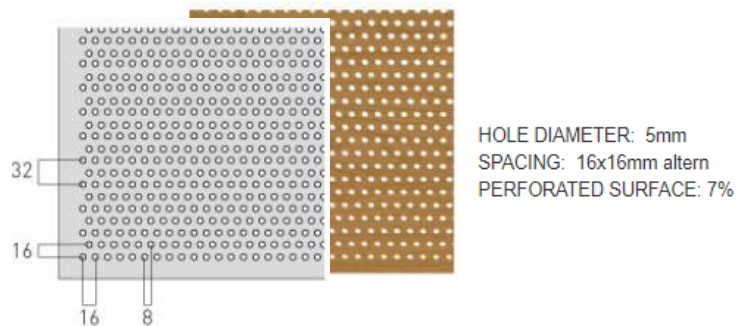
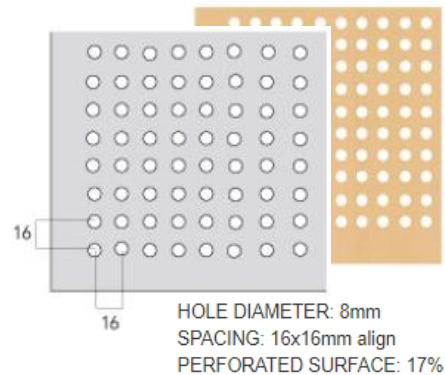
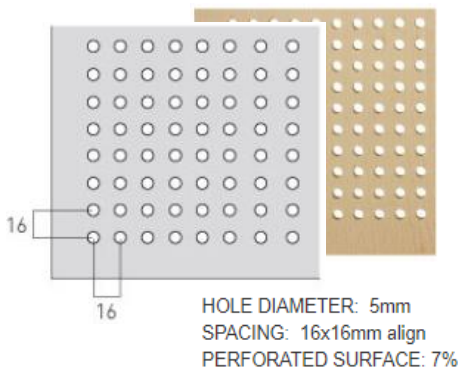
Perforated panels are the most economical way to get an acoustic treatment with a high degree of absorption. With several variations of patterns and hole diameters, different levels of absorption and aesthetic results can be achieved.

Acoustic correction. Applicable to walls and ceilings.

Size: 2400x600 and 1200x600mm. (other size available)

Thickness: 16mm

Finishing: raw, melamine, veneer.



MECHTRIX
NISHABD 
...name defines living experience

 **decustik®**

 **SOUNDS & SPACES**



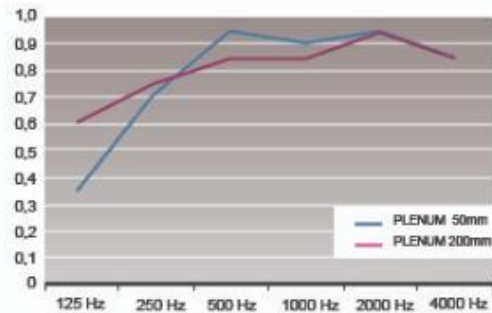
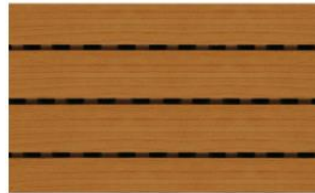
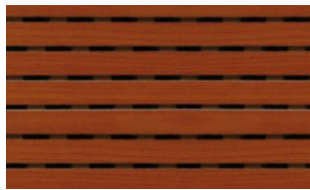
Grooved Acoustic Panels:

Acoustic panel system with high technical and aesthetic qualities. It has a high absorption coefficient. Aesthetically it has a linear design, elegant and discreet, very suitable for high acoustic treatment. Applicable to walls and ceilings.

Size: Length 2430mm

Thickness: 16mm

Finishing: standard or fireproof versions. Surface finishes melamine, plywood, varnished or lacquered. Other on request.



Tongue and Groove



MECHTRIX
NISHABD 
...name defines living experience

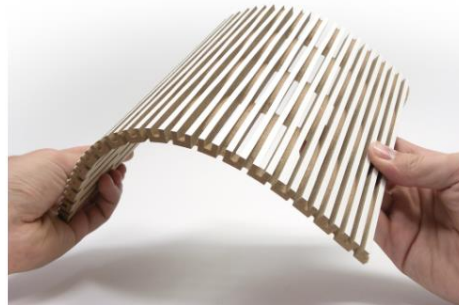
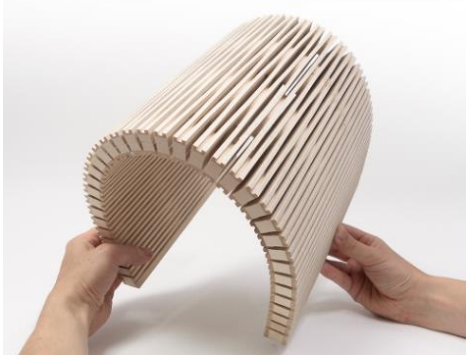
 decustik®

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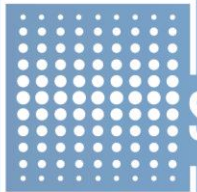
Flexible Acoustic Panel:

Decustik by dukta manufacturing system give the wood flexible properties and acoustic absorption. The studied incisions in the wooden panels convert them into flexible, acoustic and beautiful



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NISHABD 
...name defines living experience

 **decustik**
by dukta

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PET Acoustic Panels:

WHAT IS PET FELT?

PET felt is made of recycled polyester (the type of plastic found in water bottles) that becomes a soft, yet strong felt material. Durable in nature, PET felt can be recycled at the end of its life

Specification:

Material: 100% polyester

Acoustic Rating: from NRC 0.45

Thickness: 9mm, 12mm, 25mm

Colours: 20 standard colours

Application area: Interior spaces only

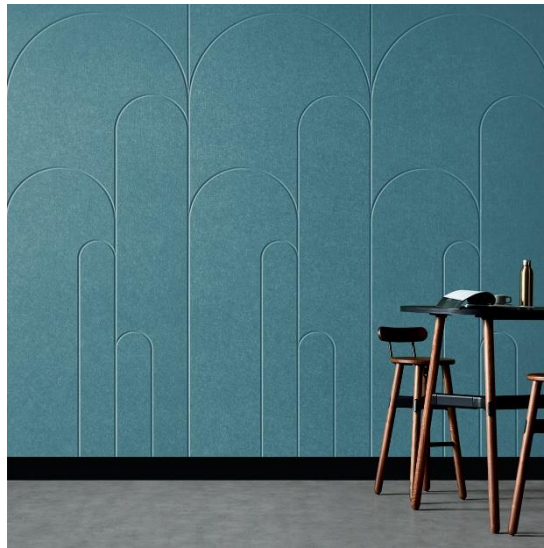
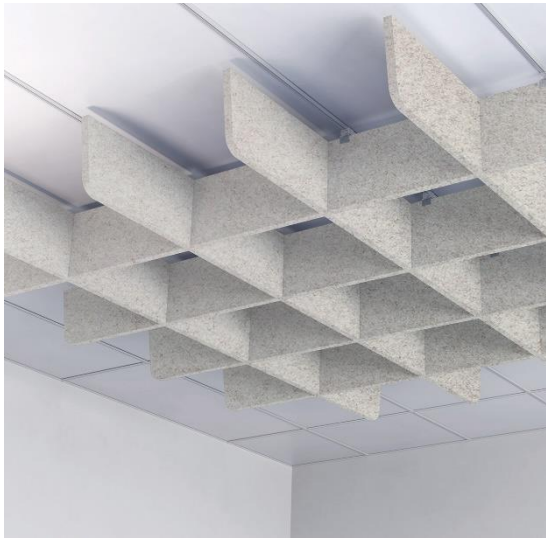
Cutting: Knife or CNC

Care Instruction: Vacuum

Benefits:

- Excellent acoustic performance
- Wide range of colours, designs, sizes
- Easy to install
- Durable
- Easy to clean





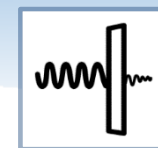
Room Dividers



Lighting

Ceiling

Walls



Acoustic Flooring:

Reduce Impact and vibration, Impact sound insulating underlayment can be used for various floor structures, under screed beds, floating floors, timber flooring and ceramic tiles.

Impact Insulation Class(IIC) up to 62 depending on constructing

Material

PUR-bonded recycled rubber granules

Weight

12.15 kg/sheet – 3.60 kg/m²

Dimensions

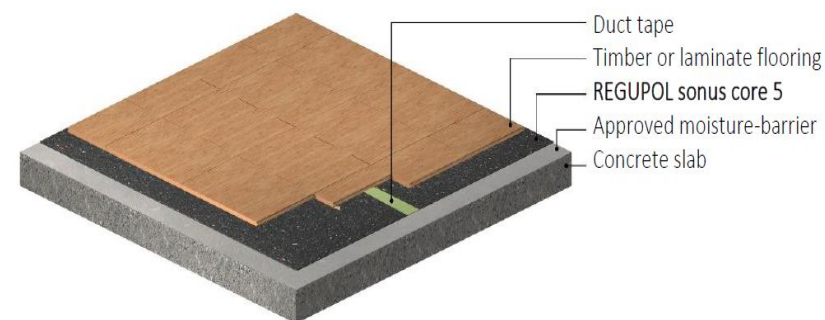
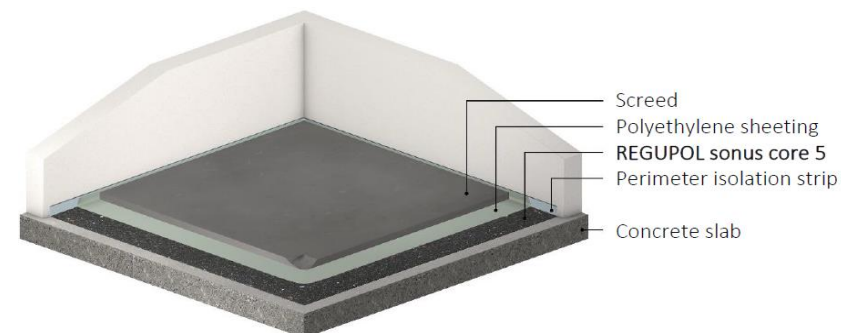
Length: 2,250 mm, Width: 1,50 mm, Thickness: 5 mm

Applications

Under screed beds and other floating floors, timber flooring, ceramic tiles for both residential and commercial use

Certification

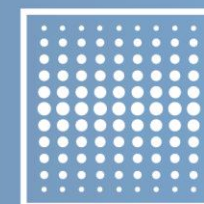
GreenCircle certified for recycled content and can potentially qualify for up to 8 LEED points



SOPREMA



REGUPOL



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Acoustic Fabric Panels:

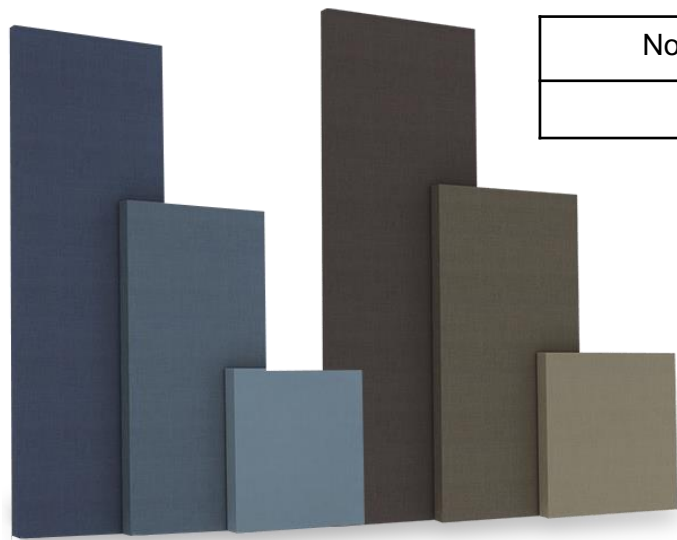
Acoustic Fabric Panels are fabric wrapped sound absorbing panels mounted directly to walls and ceiling or other surfaces in space to reduce echoes and background noise, greater clarity to original sound is created.

Size: 600mm x 1200mm, 400mm x 1200mm (other size available)

Thickness: 24mm, 40mm, 50mm, 100mm

Shapes: Square, Rectangle, Circle, Rectangle, Hexagon

Finishing: Acoustic Fabric.



Noise Reduction
Up to .85



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Acoustic Baffle:

Acoustic Baffles reduce overall noise and reverberation levels, these baffles are suspended from the ceiling as vertical baffles.

Size: 600mm x 1200mm (other size available)

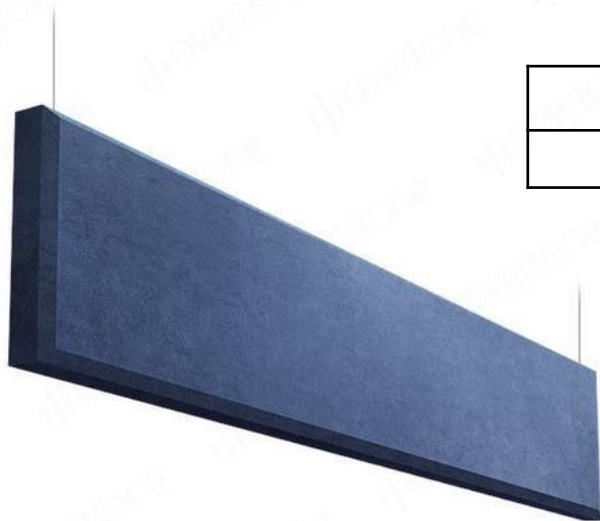
Thickness: 25mm, 50mm

Shapes: Rectangle, other shapes available on request.

Finishing: Acoustic Fabric.



Noise Reduction
Up to .85



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camira



Acoustic Fabric Divider:

Acoustic Fabric Room Divider are fabric wrapped sound absorbing stand alone dividers easy to move and relocate in any part of the room or between spaces to reduce echoes and background noise ideal for offices

Size: Customized

Thickness: 50mm, 100mm

Shapes: Rectangle, other shapes available on request.

Finishing: Acoustic Fabric.



Noise Reduction
Up to .85

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camira





Fabric Acoustic Ceiling Tiles:

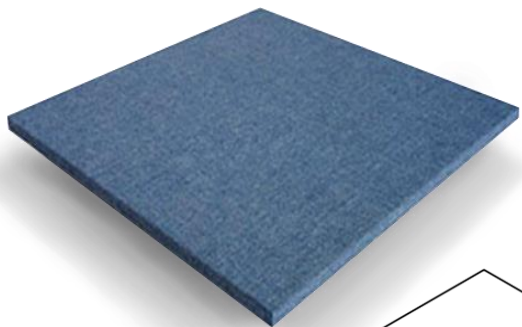
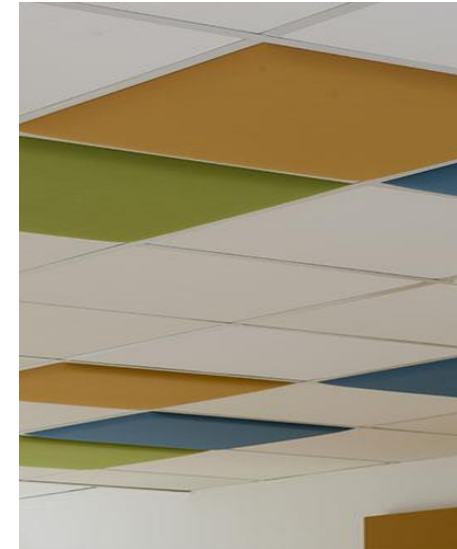
Acoustic Ceiling Tiles are fabric wrapped sound absorbing tiles ready to install on ceiling frame. It improve the acoustic environment in a space by absorbing noise while having a decorative finish

Size: 600mm x 600mm, 1200mm x 600mm

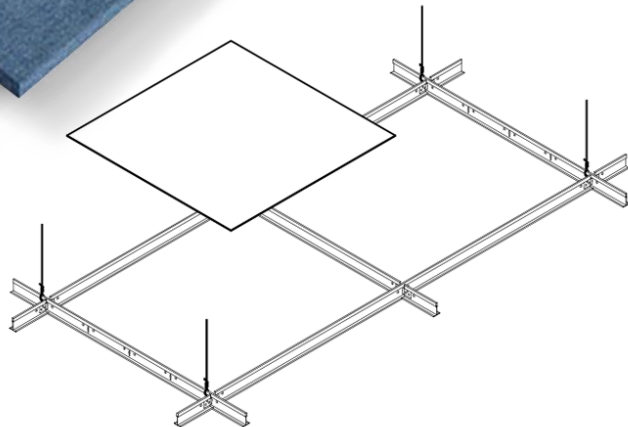
Thickness: 25mm, 50mm

Shapes: Rectangle, Square

Finishing: Acoustic Fabric.



Noise Reduction
Up to .85



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camira





Acoustic Foam Panels:

Acoustic Foam Panels are resilient Micro-Cell Open Cell Polyurethane Foam. Effective in reducing reflected noise and reverberation time (echo) for a better sound environment. Designed to absorb wide range of frequencies

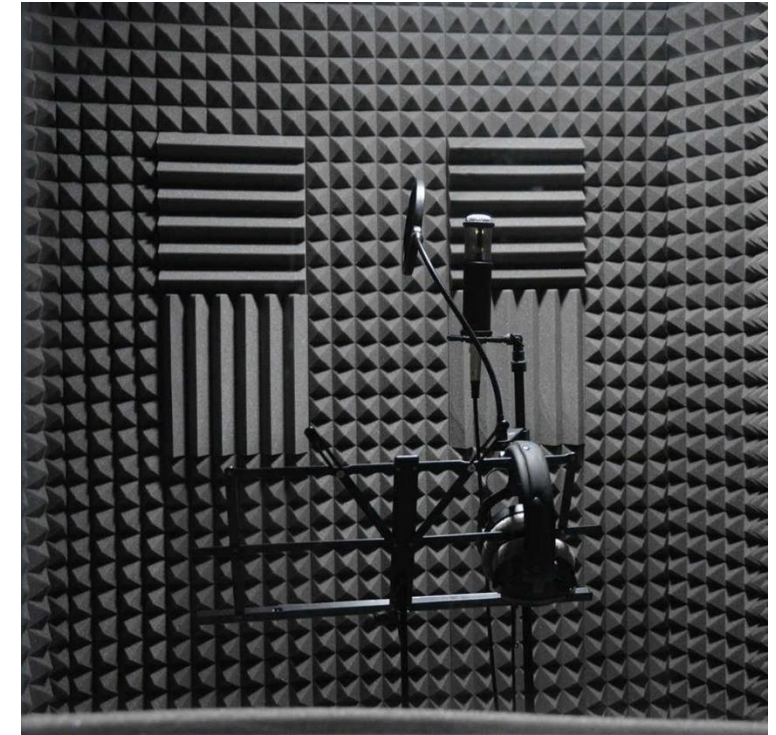
Size: 500mm x 500mm or Based on Design

Thickness: 25mm, 50mm, 100mm

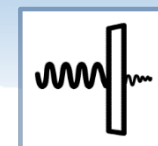
Shapes: Based on design.

Finishing: Charcoal, Black, other colours available on request

Noise Reduction
Up to .75



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Mass Loaded Barrier:

It is a polymer based, bitumen-free, high density synthetic membrane.

The combination of its viscoelasticity and its high-density offer good sound-insulation in different construction elements without increasing the thickness.

Technical properties:

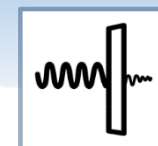
CHARACTERISTICS	Test Method	Weighted sound reduction index R_w	
TECSOUND 35	-	23	dB
TECSOUND 50	EN ISO 10140-2	25	dB
TECSOUND 70	EN ISO 140-3	28	dB
TECSOUND 100	EN ISO 10140-2	32	dB

CHARACTERISTICS	Test Method	TECSOUND	Unit
Density	-	2.010	Kg/m^3
Tensile strength	NT-67	>30	N/50mm
Elongation	NT-67	> 500	%
Pliability	EN 1109	-25	$^{\circ}\text{C}$
Application temperature ⁽¹⁾	-	5 up to 35	$^{\circ}\text{C}$
Static Service Temperature	-	-10 up to 70	$^{\circ}\text{C}$
Resistance to tearing (nail shank)	EN 12310-1	153-235	N/50 mm
Fire classification	UNE-EN 13501-1	B-s2,d0 ⁽²⁾	-

Available with:



TECSOUND®



Water Pipe Soundproofing:

It is a soundproofing complex made out of Tecsound membrane bonded to non-woven porous polyester fleece.

Suitable for all types of pipes: PVC, Fibre Cement, and Metal

Insertion loss of airborne noise = 14



TECSOUND® TUBE S

- Thickness → 4,75 mm
- Dimension of roll → 8 x 0,4 m

The +

- Low thickness helps installation.
- Suitable for new and refurbishment jobs.
- Does not crack or break at low temperatures.
- Practical use: suitable for use in confined spaces, flexible and adaptable to elbows and branches.
- Excellent ageing resistance.
- Easy to handle and cut.
- Easy and quick installation directly on the pipe.
- New version with self-adhesive strips for positioning and overlapping eases the installation.
- High performance : significant reduction of airborne and impact noise.

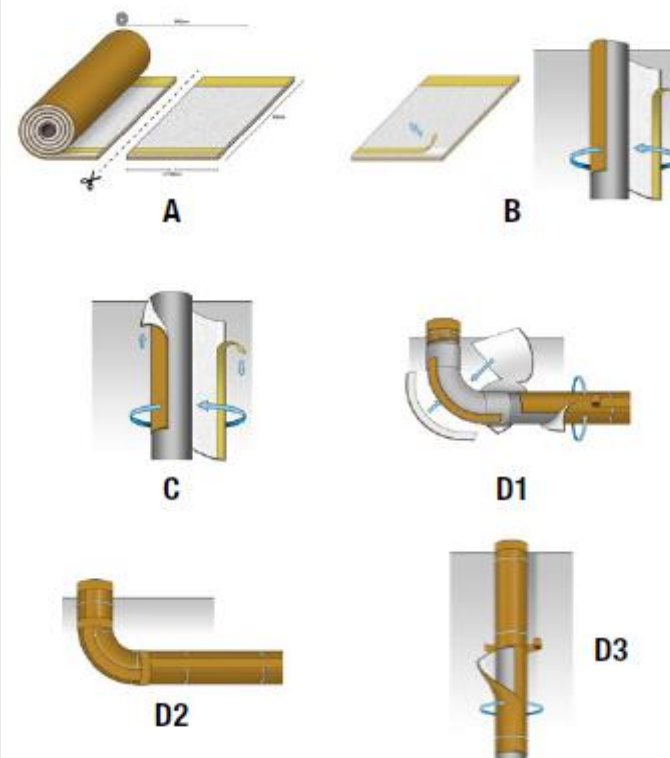
ACCESSORY

Tecsound® S50 Band 50



* Information on the level of emission of volatile substances in indoor air, presenting a risk of toxicity by inhalation, on a class scale ranging from A+ (very low emissions) to C (high emissions).

Installation Method:



TECSOUND®





Outdoor Sound Barrier:

Industrial grade portable noise reduction panels and modular noise enclosures for a wide range of industries, including :

- Construction & infrastructure
- Equipment rental
- Real estate development
- Demolition and events companies

H9 Echo Barriers can be attach to:

- Fencing
- Scaffolding
- Piling and other structures

Technical properties:

- 43 dB reduction, 100% absorption
- Lightweight (5.5Kg) for easy one person handling
- Waterproof and weather resistant
- Industrial durability
- Fire resistance (Tested to BS 7837-1996 / ASTM E84 / EN 13501)
- Safe to handle
- Tensile tested (5.85kN vertical, 1.1kN horizontal)
- Very effective in the control of dust and light pollution.



ECHO BARRIER®
Environmentally Sound



Wooden Diffusers:

Wooden Diffuser is a beautiful 2D sound diffuser made from wood, the design provides excellent mid-frequency diffusion from 400-4000+ Hz.

Size: Based on Design

Wood Type: White, Oak, Cherry wood ...etc

Colour/ Paint: based on design

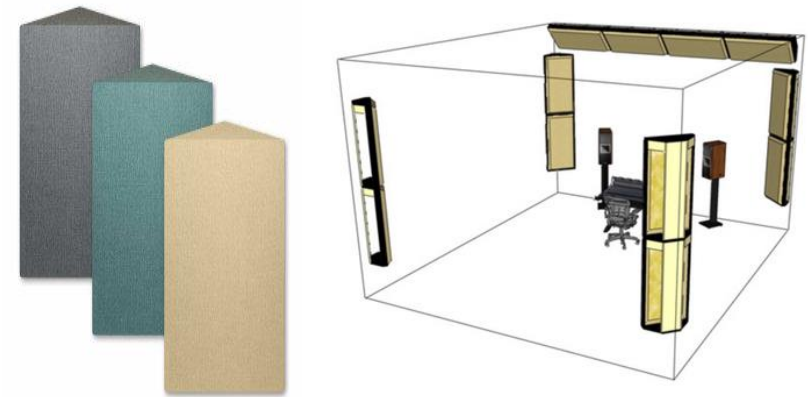


Corner Bass Trap:

Bass Trap is a low frequency bass absorber covered in acoustic fabric, which gives a premium finish to any room. Suitable for staircases, broadcast and recording studios, home theatres and houses of worship

Size: Based on Design

Colour : wide Colour Available



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Acoustic Duct:

It is pre-insulated acoustic duct easy to assemble and install.

Climaver achieve maximum acoustic absorption and keep noise levels to a minimum.

- Enhanced Acoustic comfort
- Excellent Fire protection
- High Energy Efficiency
- Fast Installation
- Light in Weight



Up to **75%**
Noise reduction



KIMMCO ISOVER
SAINT-GOBAIN

Acoustic Return Air Canopy:

Return Air Canopy is easy to use and install solution for return air noise and improving speech privacy. Canopy must be installed directly above return grilles.

Outer Surface: Powder coated GI

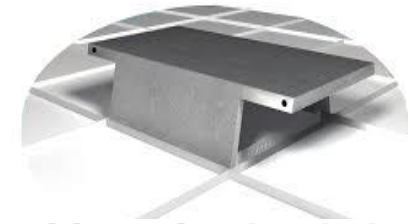
Size: 30cm x 60cm or 60cm x 60cm

Height: 18cm

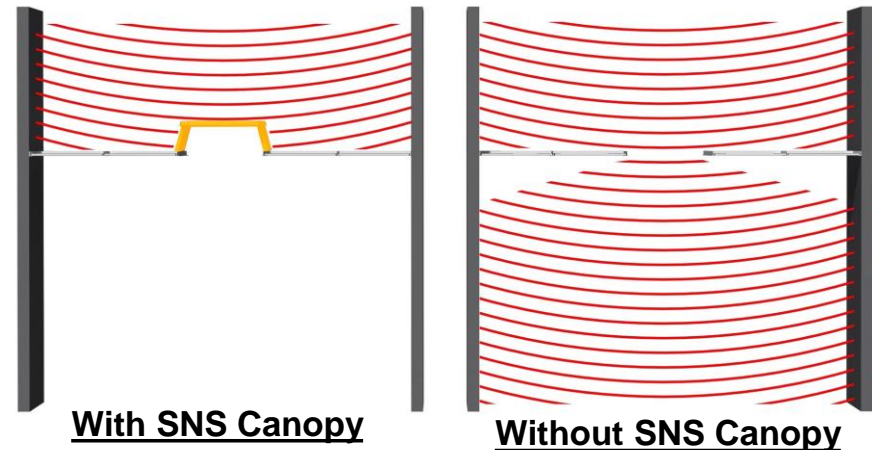
Noise Reduction: .55

Thickness: 25mm, and 50mm

Colour: White, Black



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Acoustic Booth:



Sound Insulation

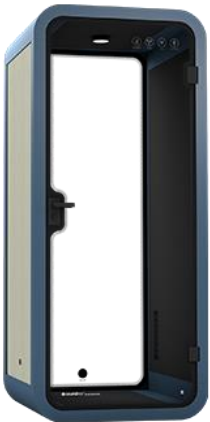
In our designing process, we fully utilize acoustic simulation software such as INSUL MARSHALL ACOUSTIC to iterate and obtain optimal acoustic performance.

Our booth is consistent with the standard of environmental rating Design value: $Rw+Ctr$ 30 db (+5 db) and $RT_{0.75}$ s (+0.1 s).



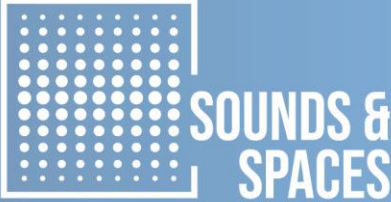
Lighting

Equipped with 4000 K daylight color temperature LED lighting system (150 LX), it would satisfy the needs of normal activities. In the event of additional power requirements, a backup power supply is readily installed inside the booth.



Ventilation

Low noise air ventilation system with maze-like internal layout to ensure necessary air circulation in three minutes, while preserving soundproofing attributes of the booth.



Vibration Controls:

Spring Vibration Isolators



Cup Spring Mount



Inertia Base



Closed Spring Isolator



Open Spring Mount



Enclosed Spring Isolator



Case Spring Mount

Vibration Controls:

Neoprene Isolators



Easy Mount



Turret Mount



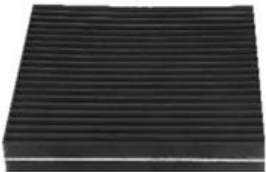
Neoprene Hanger



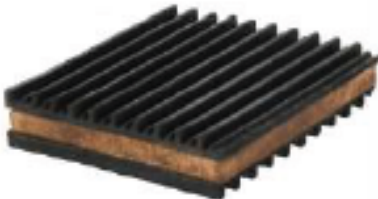
Waffle Pad



Ribbed Mounting Pad



Metal Sandwich Pad



Cork Sandwich Pad

Vibration Controls:

Seismic



Restrained Spring Mount



Seismic Restraint Snubber Type-1



Restrained Spring Isolator

Acoustic Isolations



Wall Mount Bracket



Wall isolation Clip Type 1



Wall isolation Clip Type 2

Furniture

- Auditorium Seating
- Home Theatre Seating
- Cinema Seating
- Ergonomic Furniture

Other Products

- Safe Pads
- Panel Fixing Accessories
- Panel Suspension Systems
- Door Seal
- Drop Down Seal

Furniture & other Products

Auditorium and Cinema Seating:

SKY SERIES

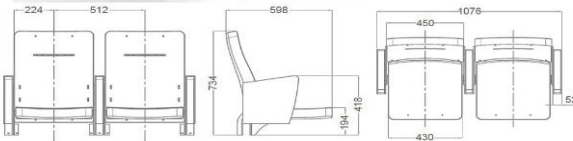
SKY lecture theater seat is renowned for its comfort, function, and versatility. It is ergonomically shaped with a contoured back and focuses particular attention on lumbar support and encouraging correct posture..



SKY lecture theater seat is renowned for its comfort, function, and versatility. It is ergonomically shaped with a contoured back and focuses particular attention on lumbar support and encouraging correct posture.

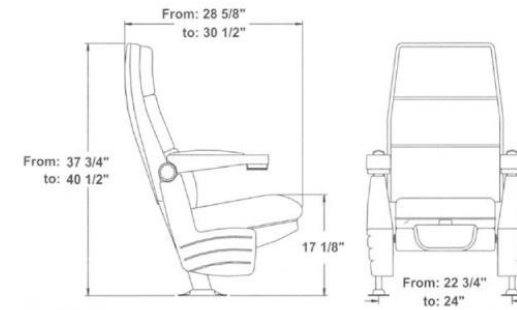
It is available as a floor, beam or riser mounted seat and is virtually maintenance-free. Lecture theatres achieve excellent utilization of space with this seat which is suitable for both radial and straight layouts.

The combination of design and comfort makes the series the ideal choice to equip Auditorium and Theater Halls, Conference and Convention Centers, Performing Arts Centers, Corporate and Public Building Halls, Education and School Halls.



ROYAL SERIES

ROYAL is the most important version in the collection, where the classic elegance of the backrest and the soft line of the seat combine all the features of functionality and ergonomics, expressing them at their best.



Home Theatre Seating:



Luxury



Standard



VIP



Genuine
Leather
single seating



Ergonomic Furniture:

Chairs



Desk



Monitors & Desk Converter



Safe Pads:

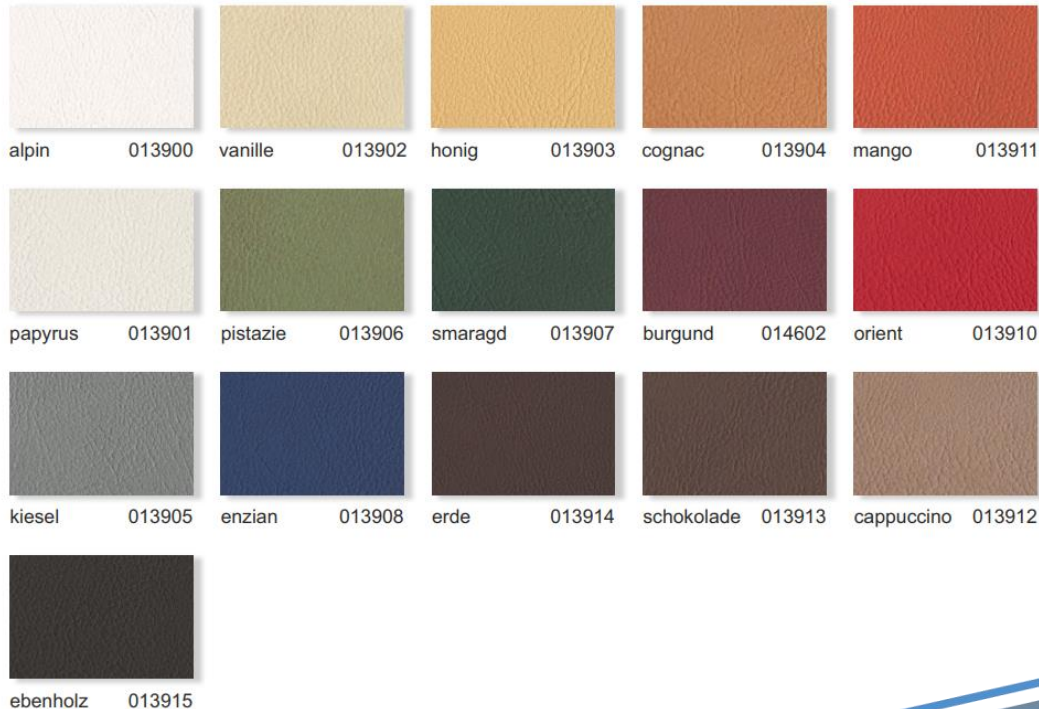
Sounds & Spaces Safe Pad offers a high-quality gym wall pad that provides maximum player protection. Manufactured in a one-piece construction, these pads are fully wrapped with a vinyl-coated polyester covering. It meets the strictest off-gassing standards contributing to a safer, healthier indoor environment for school age children

Size: As per request

Thickness: 50mm, 75mm, 100mm

Finishing: PVC Cover 1.0 mm \pm 0.1

Colors :



SOUNDS & SPACES



Panel Fixing:



Type 1

Connects parallel panels where the emphasis is on strength. Highly versatile, it can be surface-mounted or semi-recessed into the panel, orientated for vertical or sideways assembly.



Type 1 Flush

For applications where panel-to-panel contact is required. It fits a simple oval rebate and can be recessed into the edge of a panel of at least 1.1" thick or the face of a panel of at least 0.75" thick.



Type 1 Bonded

For use where screw-fixing to the panel is not possible and bonding is the preferred option. It can be either surface-mounted or semi-recessed and works with a broad range of materials.



Type 1 Metal

Ideal for use with fire-retardant panels and in demanding applications, the Type 1 Metal is a high-performance fastener that has been independently tested for strength and under shock loads and vibration.



Type 2

Connects panels at 90° and engages with a straight push. It allows panels to be easily removed, for example to access services behind, and its special blue Button makes reassembly easy and accurate.



 **button-fix**
Panel fixing made easy

Acoustic Door Seal:

Elegant and resistant, this model is created for external application on new or installed doors. It has a high sound insulation and it's available in different colors. Acoustic Applique is supplied with activating kit included.



50 dB Rw



WHITE



BROWN

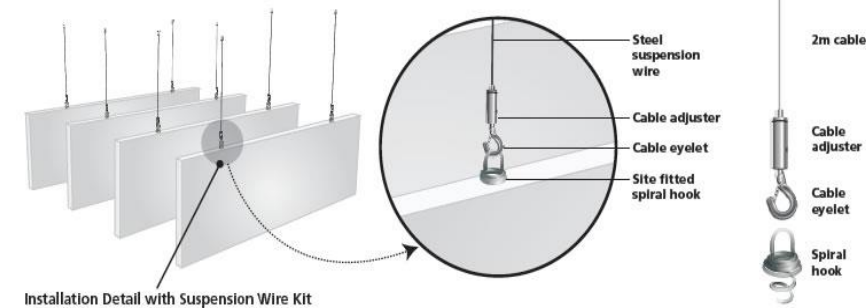


SILVER
ANODISED



UL 10C
File nr. R39141

Suspension Kit:



Our clients:



Qatar Armed Forces
القوات المسلحة القطرية



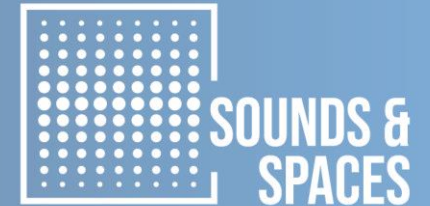
المجلس الاعلى للقضاء
Supreme Judiciary Council

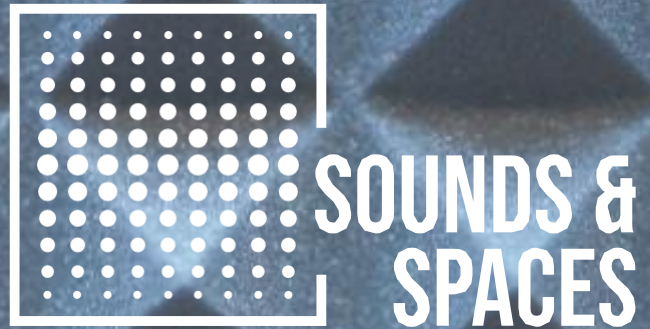


مؤسسة الرعاية الصحية الأولية
PRIMARY HEALTH CARE CORPORATION





اللجنة العليا
للمشاريع والبرث
Supreme Committee
for Delivery & Legacy





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