Architectural Acoustics

ALPHAcoustic-Tondo

CURVED FABRIC ACOUSTIC PANELS

ALPHA ACOUSTIKI

In TUNE with YOUR needs

BUILDING MATERIALS AWARDS 2020

SILVER

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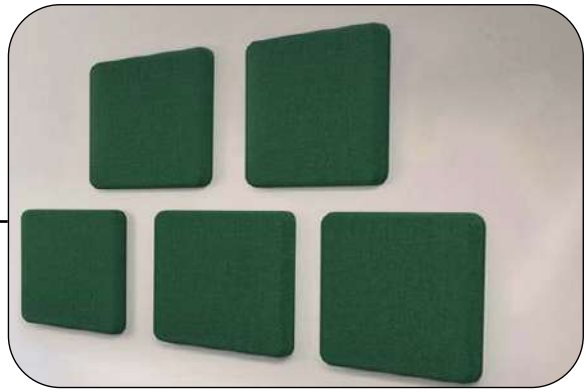
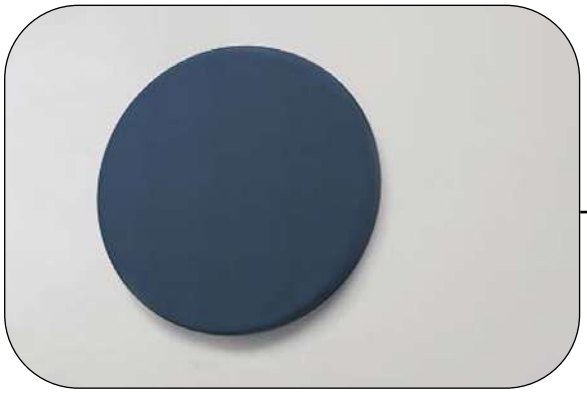
ALPHAcoustic-AP.Tondo

CURVED **RECTANGULAR** ACOUSTIC PANELS

A classic rectangular form panel that can be easily placed on walls or ceilings.





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CURVED **CIRCULAR** ACOUSTIC PANELS

A circular form panel that can be easily placed on walls or ceilings.

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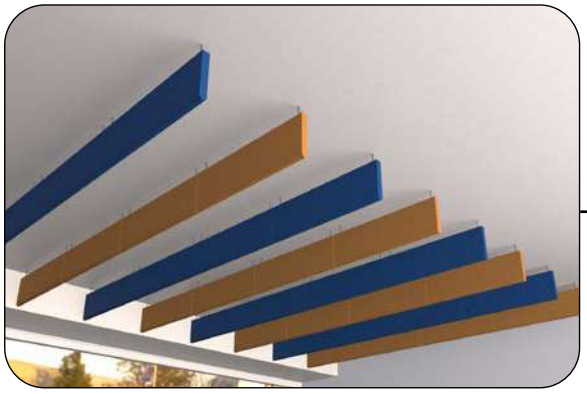
An innovative multi-form panel that comes in different patterns with high installation flexibility. Unlimited shape combinations, absolute creative and expressive freedom.



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ALPHAcoustic-AB.Tondo

CURVED ACOUSTIC VERTICAL **BAFFLES**

Vertically hanged acoustic baffles, that make the most of both panel sides for better acoustic performance.

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A floor-standing sound-isolating panel. Ideal for office or working areas where a quiet and well-being environment is crucial.

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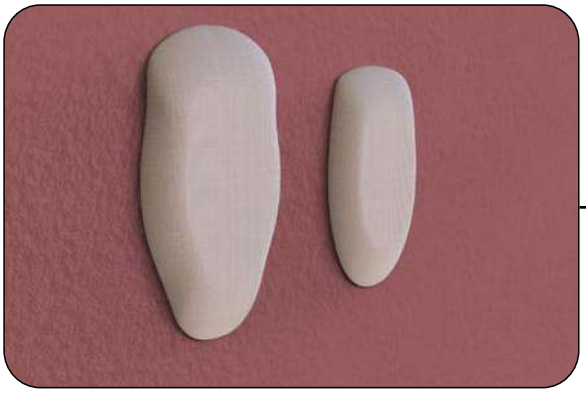
ALPHAcoustic-Desk.Tondo

CURVED **DESK PARTITIONS**

Round form panels that can be applied on three sides of any desk. Offers visual and acoustic separation in an open-plan office



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ALPHAcoustic-Kéros

CYCLADIC FORM ACOUSTIC PANELS

Inspired by Kéros island, a Cycladic civilization flourished in the central Aegean sea about 2500 BC. Flat-faced Cycladic marble figurines were found through excavations on the island.

ALPHAcoustic-AP.Tondo

CURVED RECTANGULAR ACOUSTIC PANELS

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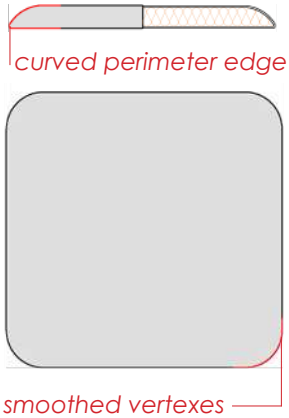
DESCRIPTION

ALPHAcoustic-AP.Tondo is an acoustic panel wrapped with acoustic transparent fabric. It offers reduction of disturbing noise reflections, improving the interior acoustics, reducing the reverberated noise, offering a better acoustic environment. The AP.Tondo panels are rectangular form with smooth vertexes and curved perimeter edges.

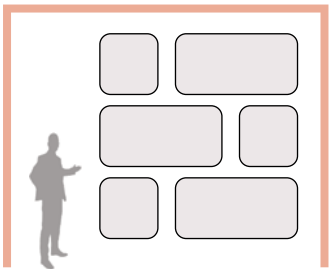
MAIN CHARACTERISTICS

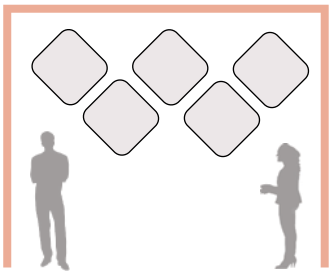
- Refined and elegant
- Smooth, flowing design
- Soft curves that suggest comfort, safety, familiarity and relaxation, that recall the curves of the human body
- Ability to adapt perfectly to any living space

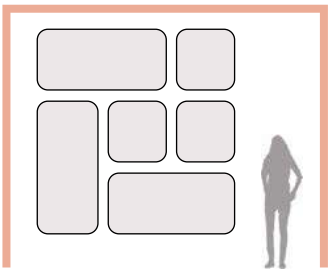


TYPICAL APPLICATIONS

- Reception areas
- Offices
- Restaurants
- Recording studios
- Discos
- Waiting rooms
- Classrooms
- Clubs
- Call-centers







ACOUSTIC CHARACTERISTICS

ALPHAcoustic-AP.Tondo is specifically designed to achieve maximum sound absorption at a specific acoustic range band. Our team of acoustic engineers can assist in choosing the acoustic panel with the most adequate sound absorption index (α_s) for your project according to ISO 354.2003 and ISO 11654.1997.

Indicative practical sound absorption coefficient (α_p) and weighted sound absorption coefficient (α_w) can be found in the following table:

Type: **ALPHAcoustic**-AP.Tondo	**Practical Sound Absorption Coefficient** (α_p)						**Weighted Sound Absorption Coefficient** (α_w)	**Sound Absorption Class**
	Frequency (Hz)							
	125	*250*	*500*	*1000*	*2000*	*4000*		
Thickness 30 mm	0.05	0.30	0.75	0.80	0.90	0.85	0.80	B
Thickness 50 mm	0.20	0.75	0.90	1	1	1	1	A

Depending on the requirements of each application and in order to achieve sound absorption in a wide range of frequencies, a combination of different sound absorptive materials can be applied.

INSTALLATION

Curved rectangular acoustic panels **ALPHAcoustic**-AP.Tondo can be easily placed on the wall and the ceiling with their simple hanging system at the back of the panel.

EXTERNAL COVERING

Acoustic Panels **ALPHAcoustic**-AP.Tondo are available with different external covering depending on the aesthetics of each project. The most common is a special sound transparent fabric with high endurance and excellent quality.

They are available in various colours and can be self extinguished.

** Flammability test EN13501-1 Class B, s2, d0*

INTERNAL ACOUSTIC CORE

Trying to achieve the best sound absorption with our **ALPHAcoustic**-AP.Tondo acoustic panels, and taking into consideration environmental factors, we selected **iZiFON®** Polyester fiber slabs, a type of acoustic material produced by recycled plastic, for use inside our acoustic panels. Other acoustic materials can be used according to specific acoustic needs.

ALPHAcoustic-Kiklos.Tondo

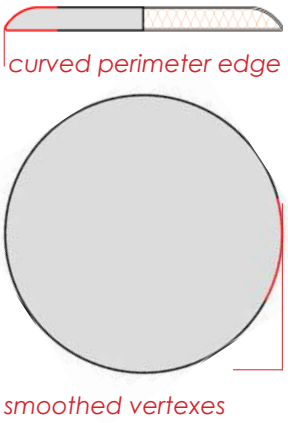
CURVED CIRCULAR ACOUSTIC PANELS

DESCRIPTION

ALPHAcoustic-Kiklos.Tondo is a circular/round acoustic panel wrapped with acoustic transparent fabric. It offers reduction of disturbing noise reflections, improving the interior acoustics, reducing the reverberated noise, offering a better acoustic environment. The Tondo panels are circular/round form with curved perimeter edge.

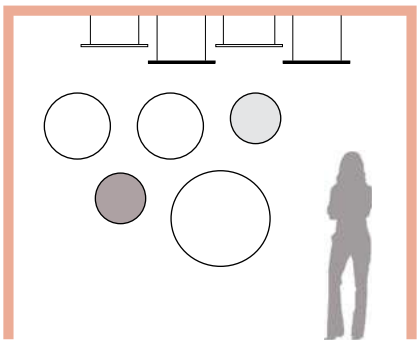
MAIN CHARACTERISTICS

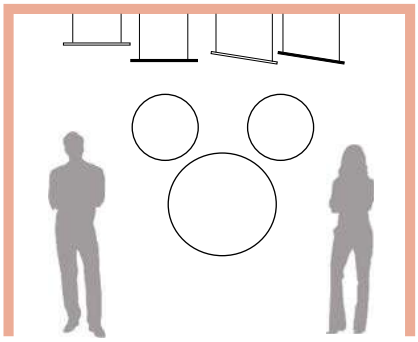
- Refined and elegant
- Smooth, flowing design
- Soft curves that suggest comfort, safety, familiarity and relaxation, that recall the curves of the human body
- Ability to adapt perfectly to any living space

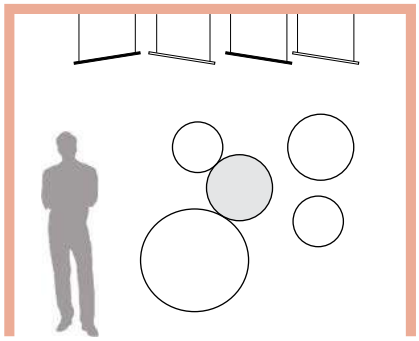


TYPICAL APPLICATIONS

- Reception areas
- Offices
- Restaurants
- Recording studios
- Discos
- Waiting rooms
- Classrooms
- Clubs
- Call-centers







ACOUSTIC CHARACTERISTICS

ALPHAcoustic-Kiklos.Tondo is specifically designed to achieve maximum sound absorption at a specific acoustic range band. Our team of acoustic engineers can assist in choosing the acoustic panel with the most adequate sound absorption index (α_s) for your project according to ISO 354.2003 and ISO 11654.1997.
Indicative practical sound absorption coefficient (α_p) and weighted sound absorption coefficient (α_w) can be found in the following table:

Type: ALPHAcoustic-Kiklos.Tondo	**Practical Sound Absorption Coefficient** (α_p)						**Weighted Sound Absorption Coefficient** (α_w)	**Sound Absorption Class**
	Frequency (Hz)							
	125	*250*	*500*	*1000*	*2000*	*4000*		
Thickness 50 mm	0.20	0.75	0.9	1	1	1	1	A

Depending on the requirements of each application and in order to achieve sound absorption in a wide range of frequencies, a combination of different sound absorptive materials can be applied.

EXTERNAL COVERING

Acoustic Panels **ALPHAcoustic-Kiklos.Tondo** are available with different external covering depending on the aesthetics of each project. The most common is a special sound transparent fabric with high endurance and excellent quality.

They are available in various colours and can be self extinguished*.
Please refer to our fabric **ALPHAcoustic-CL**

* *Flammability test EN13501-1 Class B, s2, d0*

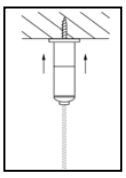
INTERNAL ACOUSTIC CORE

Trying to achieve the best sound absorption coefficient with our **ALPHAcoustic - Kiklos. Tondo** acoustic panels, and taking into consideration environmental factors, we selected **iZiFON®** Polyester fiber slabs, a type of acoustic material produced by recycled plastic, for use inside our acoustic panels. Other acoustic slabs can be selected, according the specific demand.

INSTALLATION

Modular Acoustic Panels **ALPHAcoustic-Kiklos.Tondo** can be easily placed on the wall and the ceiling with their simple hanging system at the back of the panel.

ACCESSORIES



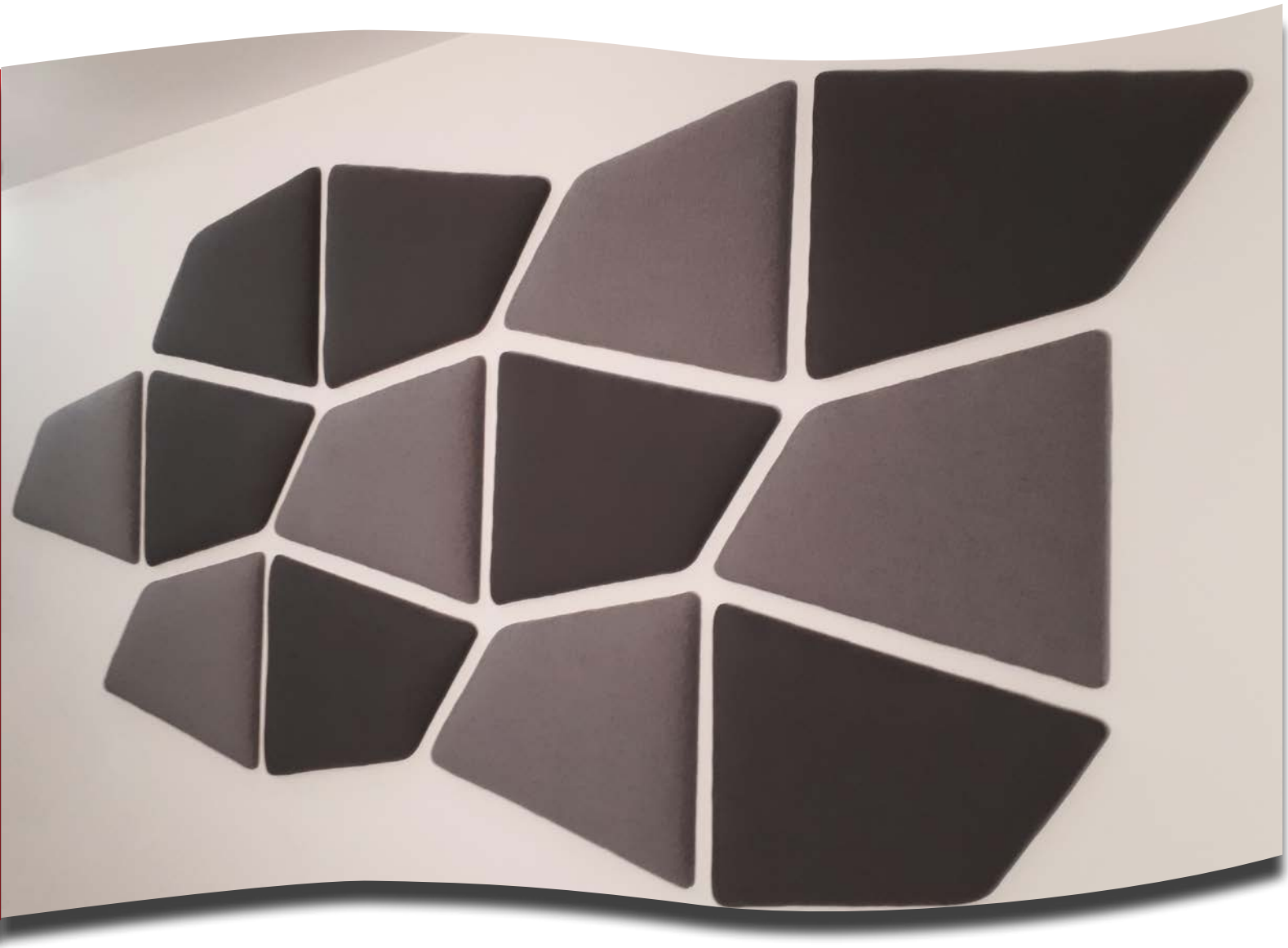
ALPHAcoustic-HS: Vertical hangers with stainless steel wire and height adjustable roof suspension mechanism.

The acoustic panel **ALPHAcoustic-Kiklos.Tondo** can be produced in different shapes, dimensions and thickness upon request and also **led lighting systems** can be adapted. (Contact us for more information)

ALPHAcoustic-Multi.Tondo

CURVED MULTI-PATTERN ACOUSTIC PANELS

Architectural Acoustics



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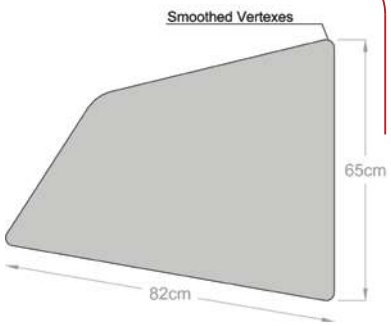
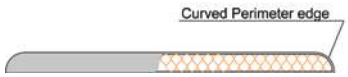
DESCRIPTION

ALPHAcoustic-Multi.Tondo is a multi-pattern, innovative form, acoustic panel wrapped with acoustic transparent fabric. It offers high installation flexibility, with multi combination patterns, according to aesthetic needs. These panels, with their irregular shape, offer an absolute creative and expressive freedom. They offer reduction of disturbing noise reflections, improving the interior acoustics, reducing the reverberated noise.
They develop smooth vertexes and curved perimeter edges.





MAIN CHARACTERISTICS

- Refined and elegant
- Smooth, flowing design
- Soft curves that suggest comfort, safety, familiarity and relaxation that recall the curves of the human body
- Ability to adapt perfectly to any living space

TYPICAL APPLICATIONS

- Reception areas
- Offices
- Restaurants
- Recording studios
- Discos
- Waiting rooms
- Classrooms
- Clubs
- Call Centers

ACOUSTIC CHARACTERISTICS

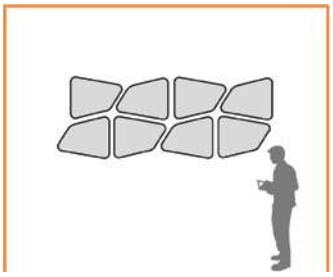
ALPHAcoustic-Multi.Tondo is designed to achieve maximum sound absorption at a specific acoustic range band. Our team of acoustic engineers can assist you choosing the acoustic panel with the most adequate sound absorption index (α_s) for your project according to ISO 354.2003 and ISO 11654.1997 Indicative practical sound absorption coefficient (α_p) and weighted sound absorption coefficient (α_w) can be found in the following table:

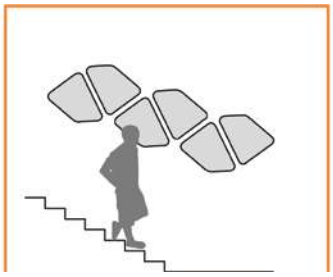
Type: ALPHAcoustic-Multi.Tondo	Practical Sound Absorption Coefficient (α_p)						**Weighted Sound Absorption Coefficient** (α_w)	**Sound Absorption Class**
	Frequency (Hz)							
	125	*250*	*500*	*1000*	*2000*	*4000*		
Thickness 30 mm	0.05	0.30	0.75	0.80	0.90	0.85	0.80	B
Thickness 50 mm	0.20	0.75	0.90	1	1	1	1	A

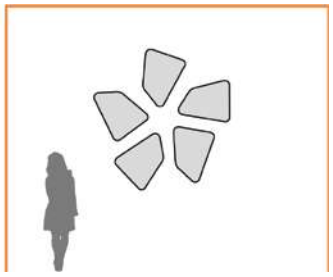
Depending on the requirements of each application and in order to achieve sound absorption in a wide range of frequencies, a combination of different sound absorptive materials can be applied.

INSTALLATION

Multi-pattern Acoustic Panels **ALPHAcoustic**-Multi.Tondo can be easily placed on the wall, with their simple hanging system at the back of the panel. The panels can be also suspended from the ceiling with properly designed system.







EXTERNAL COVERING

Acoustic Panels **ALPHAcoustic**-Multi.Tondo are available with different external covering depending on the aesthetics of each project. The most common is a special sound transparent fabric **ALPHAcoustic-CL.CR** with high endurance and excellent quality.
They are available in 32 different colors and can be self extinguished. Please refer to our specific catalogue.

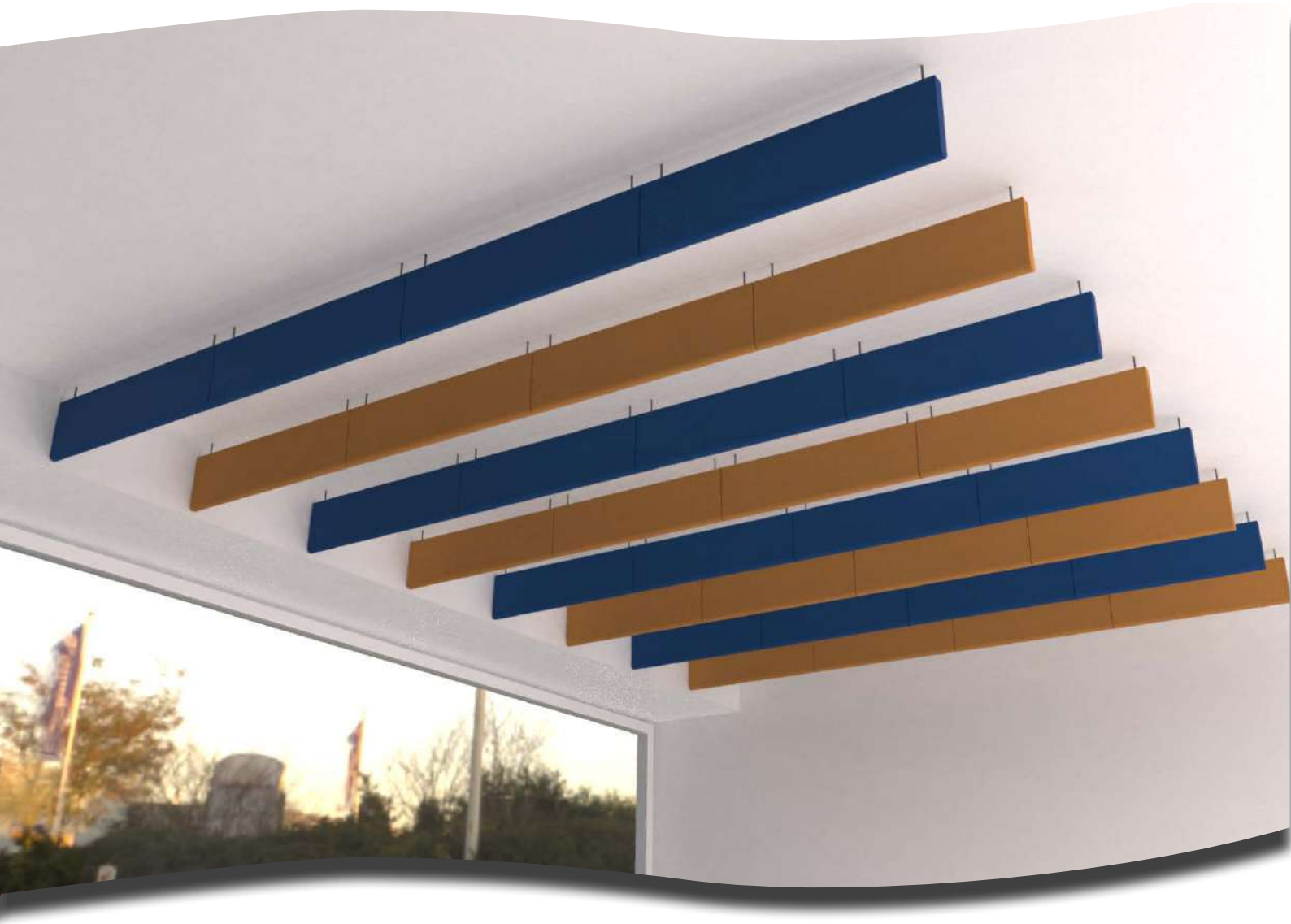
INTERNAL ACOUSTIC CORE

Trying to achieve the best sound absorption with our **ALPHAcoustic**-Multi.Tondo acoustic panels, and taking into consideration environmental factors, we selected **iZiFON®** Polyester fiber slabs, a type of acoustic material produced by recycled plastic, for use inside our acoustic panels. Other acoustic materials can be used according to specific acoustic needs.

ALPHAcoustic-AB.Tondo

CURVED VERTICAL ACOUSTIC BAFFLES

Architectural Acoustics



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DESCRIPTION

ALPHAcoustic-AB.Tondo are vertically hanged acoustic baffles with curved edges, wrapped with acoustic transparent fabric. They offer reduction of the disturbing noise reflections, improving the interior acoustics, reducing the reverberated noise, offering a better acoustic environment. Due to the two highly absorptive sides of the baffle, it offers high sound absorption.

Typical applications:

- Reception areas
- Offices
- Restaurants
- Recording studios
- Discos
- Waiting rooms
- Classrooms
- Teleconference Rooms
- Call Centers

Standard dimensions 120x60cm and 120x30cm
Regular thickness 50-80-100mm
(Other dimensions & thicknesses upon request)

ALPHAcoustic-AB.Tondo

ACOUSTIC CHARACTERISTICS

ALPHAcoustic-AB.Tondo is specifically designed to achieve maximum sound absorption at a specific frequency range. Our team of acoustic engineers can assist in choosing the acoustic baffles with the most adequate sound absorption index for your project according to ISO 354.2003 and ISO 11654.1997.

Indicative sound absorption coefficient (α_N) for baffles with dimensions 1200x600x80 mm with 600 mm spacing can be found in the following table (where α_N is the equivalent sound absorption surface per object).

Type: **ALPHAcoustic**-AB.Tondo 1200x600x80mm	Frequency (Hz)					
	125	250	500	1000	2000	4000
Sound Absorption Coefficient (α_N)	0.2	0.43	0.98	1.4	1.4	1.3

Depending on the requirements of each application and in order to achieve sound absorption in a wide range of frequencies, a combination of different sound absorptive materials can be applied.

In order to determine the required quantity and configurations of acoustic baffles, an acoustic study is recommended.

INSTALLATION

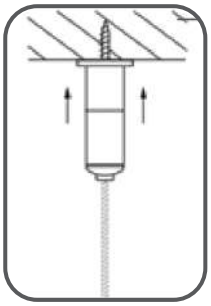
Acoustic Vertical Baffles **ALPHAcoustic**-AB.Tondo can be easily hanged from the ceiling with their simple two-point hanging system at the top of the panel.

EXTERNAL COVERING

The curved Acoustic baffles are available with different external covering, depending on the aesthetics of each project. The most common is a special sound transparent fabric with high endurance and excellent quality **ALPHAcoustic** CL-CR.
They are available in various colours and can be self extinguished *(Flamability test EN13501-1 Class B, s2, d0)*.

For more color options, please refer to our sound transparent fabric **ALPHAcoustic** CL. Due to their increased sound transmissibility, the sound absorption capabilities of the internal material are not affected.

ACCESSORIES



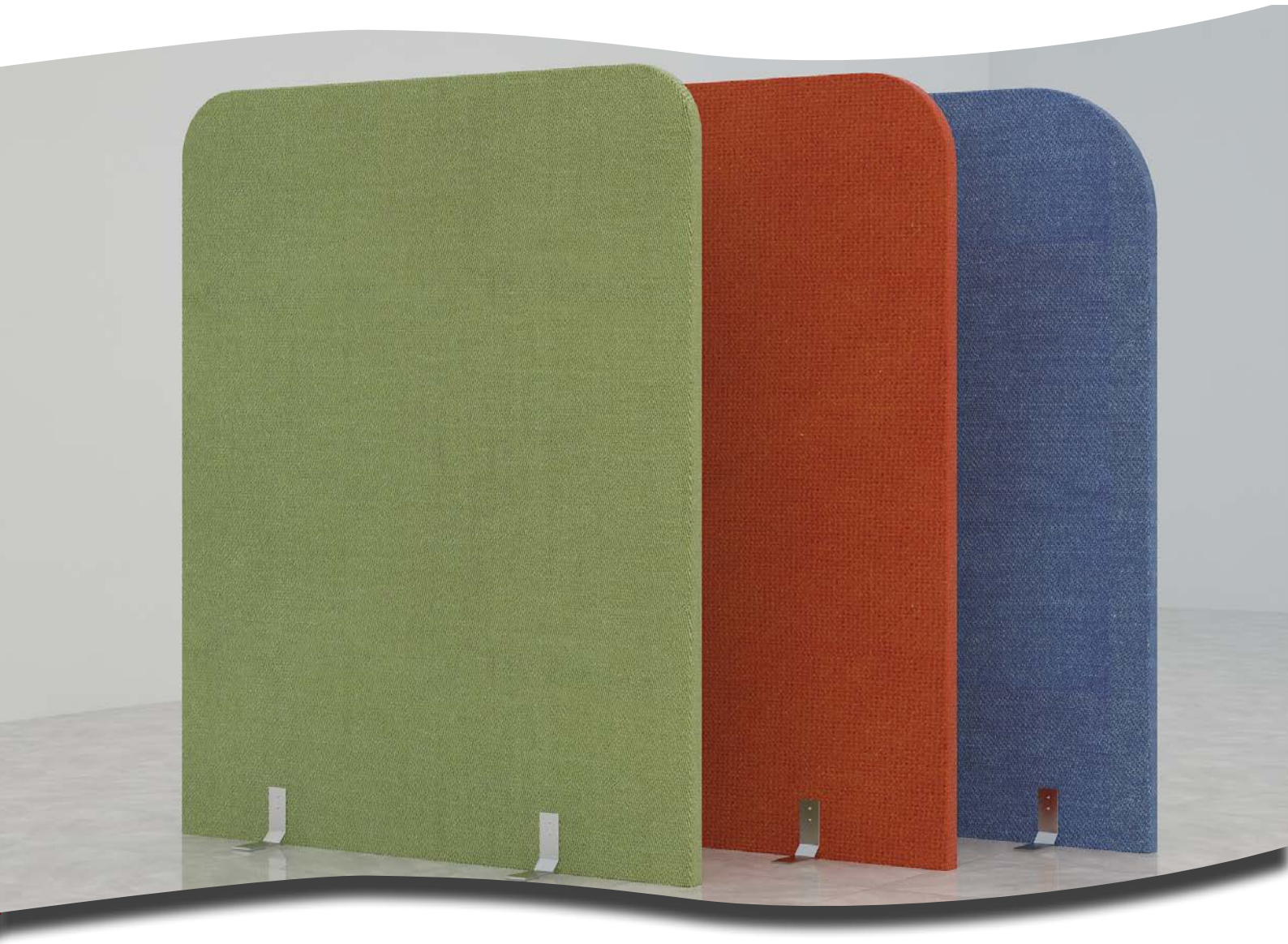
ALPHAcoustic-HS: Vertical hangers with stainless steel wire and height adjustable roof suspension mechanism.

*The acoustic baffles **ALPHAcoustic**-AB.Tondo can be produced in different shapes, dimensions and thickness upon request.

ALPHAcoustic-AM.Tondo

CURVED SELF-STANDING ACOUSTIC PARTITIONS

Architectural Acoustics



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DESCRIPTION

ALPHAcoustic-AM.Tondo are floor self-standing sound absorptive panels that offer a flexible solution in several room acoustics problems, improving the sound diffusion, noise insulation and prevent standing waves generation.
Therefore they increase the productivity of individual employees by offering them quiet and well-being professional atmosphere.
These panels are made of rigid internal core and can be covered with sound-transparent fabric on both sides.

MAIN CHARACTERISTICS

- Refined and elegant
- Smooth, flowing design
- Soft curves that suggest comfort, safety, familiarity and relaxation that recall the curves of the human body
- Cost effective acoustic solution

The AM Tondo panels are round forms, with two curved perimeter edges on the top.

ACOUSTIC CHARACTERISTICS

ALPHAcoustic-AM.Tondo is specifically designed to achieve maximum sound absorption at a specific acoustic range band. The sound absorption coefficient (as) according to ISO 354.2003 and ISO 11654.1997 expressed in flat equivalent surface can be found below:

Type: ALPHAcoustic-AM.Tondo	Practical Sound Absorption Coefficient (α_p)						**Weighted Sound Absorption Coefficient** (α_w)	**Sound Absorption Class**
	Frequency (Hz)							
	125	*250*	*500*	*1000*	*2000*	*4000*		
Thickness 50 mm	0.20	0.75	0.9	1	1	1	1	A

Depending on the requirements of each application and in order to achieve sound absorption in a wide range of frequencies, a combination of different sound absorptive materials can be applied.

TECHNICAL CHARACTERISTICS

Dimensions:	1200x1700 mm*
Thickness:	50 mm
Weight:	~20kg
Edge Radius:	R1=15, R2=25 and R3=35cm*
Internal construction:	Fiber sound absorption slab/wooden core
External covering:	Upholstered according to our wide range of fabrics. Please refer to our **ALPHAcoustic-CL** sound transparent fabric collection.

*Other dimensions and forms available on request.

APPLICATIONS

ALPHAcoustic-AM.Tondo can be applied to visually and acoustically separate "open plan" spaces such as accounting offices, call centers etc. They can also be placed to separate musical instruments in studios, increase the sound absorption and diffusion of a room etc. They can be easily placed, removed or relocated for space rearrangement.
They are available in various colors and can be self extinguished.*

* Flammability test EN13501-1 Class B, s2, d0

ALPHAcoustic-Desk.Tondo

CURVED DESK ACOUSTIC PARTITIONS

Architectural Acoustics

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DESCRIPTION

ALPHAcoustic-Desk.Tondo are desk standing sound absorptive and noise insulation partitions for office desks. They offer a flexible solution in acoustics problems in offices, increasing the sound absorption and noise insulation.

Therefore they increase the productivity of individual employees by offering them quiet and well-being professional atmosphere.

These panels are made of rigid internal frame and can be covered with sound-transparent fabric available in different colours on both sides.

MAIN CHARACTERISTICS

- Refined and elegant
- Smooth, flowing design
- Soft curves that suggest comfort, safety, familiarity and relaxation recalling the curves of the human body
- Cost effective acoustic solution

ALPHAcoustic-Desk.Tondo are round forms panels applied on three sides of desk. Lateral panels have their one free edge curved.

ACOUSTIC CHARACTERISTICS

ALPHAcoustic-Desk.Tondo is specifically designed to achieve maximum sound absorption at a specific acoustic range band. The sound absorption coefficient (a_s) according to ISO 354.2003 and ISO 11654.1997 expressed in flat equivalent surface can be found below:

Type: ALPHAcoustic-Desk.Tondo	Practical Sound Absorption Coefficient (α_p)						**Weighted Sound Absorption Coefficient** (α_w)	**Sound Absorption Class**
	Frequency (Hz)							
	125	*250*	*500*	*1000*	*2000*	*4000*		
Thickness 50 mm	0.20	0.75	0.9	1	1	1	1	A

Depending on the requirements of each application and in order to achieve sound absorption in a wide range of frequencies, a selection of different sound absorptive materials can be applied.

TECHNICAL CHARACTERISTICS

Dimensions:	1500x500 mm & 800x500 mm*
Thickness:	50 mm*
Lateral edge radius:	R1=15, R2=25 and R3=35cm*
Internal construction:	Sound absorption slab/wooden core
External covering:	Upholstered on both sides according to our wide range of fabrics. Please refer to our ALPHAcoustic-CL sound transparent fabric collection.

*Other dimensions and forms available on request.

APPLICATIONS

ALPHAcoustic-Desk.Tondo can be applied on most common types of office desks to visually separate and acoustically insulate "open plan" spaces such as accounting offices, call centers etc. They can be easily placed, removed or relocated in any type of desk surface, using an innovative universal fixing system.
They are available in various colors and can be self extinguished.*

* Flammability test EN13501-1 Class B, s2, d0

ALPHAcoustic- Kéros

CYCLADIC FORM ACOUSTIC PANELS

Architectural Acoustics

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TECHNICAL CHARACTERISTICS

Max. Height	1200 mm
Thickness	50 mm *
Weight	10 daN * (1200mm)
Internal construction	Fiber sound absorption slab/wooden frame
External covering	Upholstered according to our wide range of fabrics. Please refer to our **ALPHAcoustic-CL** sound transparent fabric collection, or any digital print textile

**approximately*

ACOUSTIC CHARACTERISTICS

ALPHAcoustic-Kéros is specifically designed to achieve maximum sound absorption at a specific acoustic range band. Our team of acoustic engineers can assist in choosing the acoustic panel with the most adequate sound absorption index (α_s) for your project according to ISO 354.2003 and ISO 11654.1997.

Indicative practical sound absorption coefficient (α_p), and weighted sound absorption coefficient (α_w) can be found in the following table, expressed in flat equivalent surface:

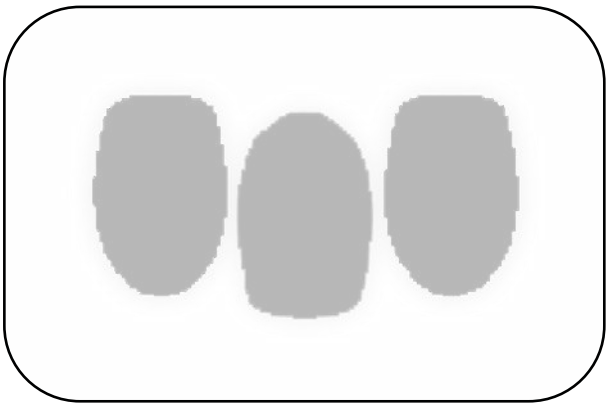
Type: ALPHAcoustic-Kéros	Practical Sound Absorption Coefficient (α_p)						**Weighted Sound Absorption Coefficient** (α_w)	**Sound Absorption Class**
	Frequency (Hz)							
	125	*250*	*500*	*1000*	*2000*	*4000*		
Thickness 50 mm	0.20	0.75	0.9	1	1	1	1	A

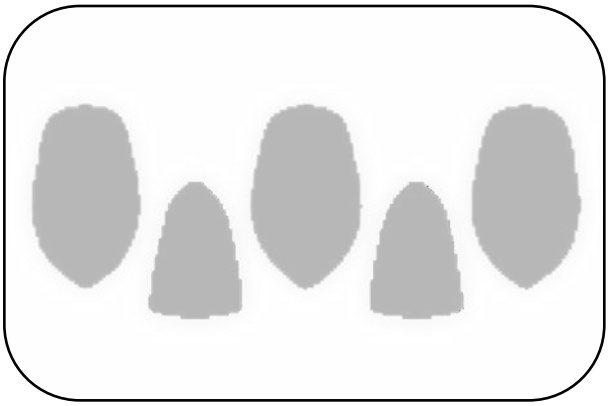
Depending on the requirements of each application and in order to achieve sound absorption in a wide range of frequencies, a combination of different sound absorptive materials can be applied.

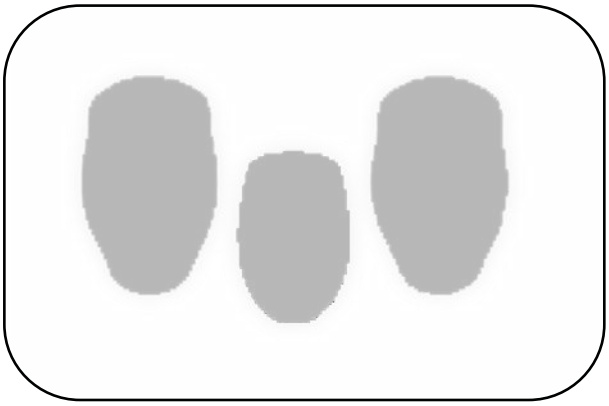
INSTALLATION

ALPHAcoustic-Kéros acoustic panels offer reduction of disturbing noise reflections. They drastically improve the interior acoustics, reduce the reverberated noise and offer a better acoustic environment.

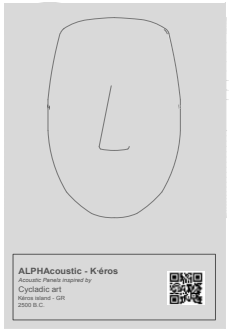
They can be easily placed on the wall and the ceiling with their simple hanging system at the back of the panel.







WALL LABEL



Any Kéros composition will be accompanied by an inox label describing the ancient cycladic origins of the newly designed acoustic panels.

EXTERNAL FABRIC COVERING

1.ALPHAcoustic-CL Type:CR

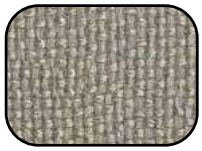
The special sound transparent fabric ALPHAcoustic CL Type CR is used for external covering of the acoustic panels. Due to their increased sound transmissibility, the sound absorption capabilities of the internal material are not affected

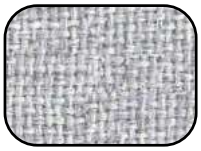
Weight	220g/m2 +_ 5% (375g/lin.m. +-5%)
Width	170cm +_ 2% Usable
Abrasion Resistance	Grade A tested in accordance with EN 14465:2003 with a 5 year guarantee of wear-ability (full details available)
Flammability	BS 476 Part 7 Class 1, BS EN 1021 - 1:2006 (cigarette) Note: Flammability performance is dependent on components used.

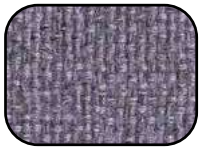
Vit EJ184

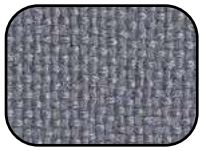
Clan EJ169

Austen EJ173

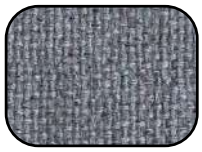

Beltane EJ193


Glass EJ004


Denny EJ196

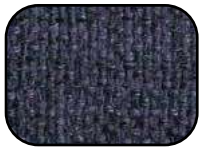

Chaucer EJ172

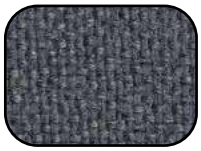
Shertland EJ191

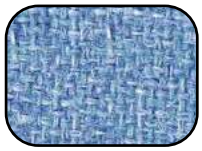

Hillswick EJ190

Portland EJ016

Lead EJ104


Easdale EJ188


Merrick EJ048

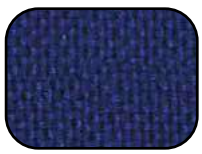

Dolphin EJ105

Inverness EJ175

Ronay EJ189

Galilee EJ125

Cluanie EJ180


Adriatic EJ154

Walten EJ011

Tummel EJ038

Pitlochry EJ076

Maree EJ195

Fair Isle EJ186

Staffa EJ185

Carron EJ015

Lora EJ187

Black EJ138

Lerwick EJ194

Lossie EJ197

2.ALPHAcoustic-CL Type:Air Mesh

ALPHAcoustic-CL Type Air Mesh is a sound transparent textile that is used to cover acoustic sound absorbing panels. This fabric can cover the sound absorbing material achieving a uniform aesthetic intervention, without affecting the acoustic properties of the material it covers. It has a honeycomb-three dimensional appearance, making it not only visually striking, but providing in-built cushioning for comfort and breathability. With a smooth, plain back and cellular face, it has useful depth between the layers which creates shadow, 3D and texture appearance.

- Due to the unique design, this fabric has high endurance in mechanical stresses.
- Offers high flexibility, that is required for easy upholstering.
- Consists of specially knitted sound transparent polyester mesh fabric.

Basic Colors:
1. Black
2. Charcoal
3. Grey
4. Beige
5. Blue
6. Blue Roy
7. Red
8. White

Colour Matching
Batch to batch variations in shade may occur with commercial tolerances.

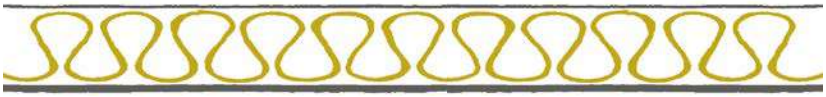
Maintenance
Vacuum regularly. Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.

INTERNAL ACOUSTIC CORE

Trying to achieve the best sound absorption coefficient taking into consideration environmental factors, we can select various types of acoustic materials that can be used inside our acoustic panels.

Internal acoustic core materials:

FIBRANgeo® - Stonewool insulation slabs
Ultracoustic® - Mineral wool with Ecose® technology
BASOTECH® - Flexible open cell foam melamine resin
iZiFON® - Polyester fiber slabs
ISOLFON® PU - Flexible polyurethane foam
Stratocell® & Ethafoam® Whisper® - Hydrophobic polyethylene foam



This way we can achieve maximum sound absorption at a specific acoustic range band. Upon request we can help you determine the sound absorption index (α_s) according to ISO 354.2003 and practical sound absorption coefficient (α_p), and weighted sound absorption coefficient (α_p) according to ISO 11654.1997.

ORDER DATA

For better matching our clients needs, we kindly ask to specify through your order the characteristics of the acoustic panels.

Type: ALPHAcoustic - .....

Dimensions: ..... x ..... mm

Thickness: ..... mm

Internal Core Material: .....

External Fabric Covering Type: .....

Code: .....

Ceiling Suspension Type: .....

Additional Options : .....

RESEARCH - DEVELOPMENT - INNOVATION

Our acoustic engineering team with 40 years of experience continuously carries out applied academic research on acoustics, noise and vibration control, working closely with specialized research Institutes and Acoustic Laboratories. This contributes in designing innovative, advanced and effective acoustic control solutions.
Additionally, we carry out, sound absorption index in Acoustic laboratory, in order to determine the characteristics of new, eco-friendly acoustic materials. In order to constantly guarantee high quality, we offer solutions that are tested and certified by independent acoustic laboratories.

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Further information and updates at: www.alphacoustic.com

In TUNE with YOUR needs

ALPHA ACOUSTIKI S.A. combines technical experience and scientific knowledge of its Engineers which are specialized in the field of room acoustics since 1978.

We create workplaces where people choose to work, tailored to the specific requirements of each job, with particular attention to the acoustic necessities of the employee.

DESIGNING FOR WELL-BEING

The concept designed of ALPHAcoustic products puts in practice all fundamentals of well-being.
Focus on employee and workplace well-being, can result in improved productivity, increased confidence, offering a better staff concentration.
Our Acoustic products help to achieve the WELL Building Standard™ Certification.

Our technical department *(tech@alphacoustic.com),* would be happy to help you improve the Architectural Acoustics in your project.

CONTACT

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*Design and Production according to Quality Management System **ISO 9001.2008** & Environmental Management System **ISO 14001.2004***

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