



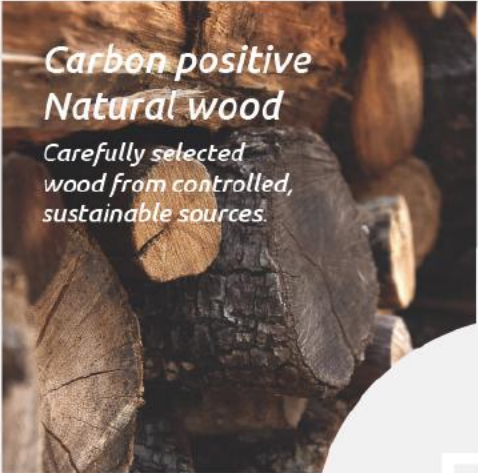
*Shaping your  
acoustic  
environment.*

**artnovion**

*Passion for Acoustics.*

*Architecture & Engineering  
Catalogue*





## Echo Logical



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## We are Artnovion

At Artnovion we are driven by passion.

Passion for acoustics, passion for performance and an eternal passion to provide an amazing customer experience.

With a talented team, we work hard to push the boundaries of acoustic engineering to create a unique collection of trendsetting & high performance products.

The Architectural & Engineering range of acoustic treatment solutions offers distinct technical and aesthetical approaches to cater for the particular needs of commercial and public spaces, addressing their performance, design and safety requirements.

From creating sleek offices to magnificent auditoriums, cutting edge material science for healthcare environments or reducing factory noise levels; this range comprises a selection of premium tools for architects, designers and engineers to elegantly incorporate acoustic treatment into their designs and sculpt perfectly sounding environments.

## Why Artnovion

<b>Sustainable</b>	<b>33% Space Optimization</b>	<b>20% Increased Performance</b>	<b>Anti-Warping Technology</b>	<b>Fire Safety</b>	<b>Fast Installation</b>	<b>Recyclable</b>
Carefully selected materials.	Interlocking foam design.	Extended Surface Area.	Unique frame design.	Available in fire rated versions (FR).	Easy to install, adjust and remove.	Recyclable materials.



Surface



Artnovion's Surface line provides large scale acoustic solutions for commercial and public venues. Designed for simple, easy wall-to-wall cladding, Surface panels are installed over a sound absorbing material to help shape the sound field according to the specific requirements of each space. Each panel can be tailored on site for continuous wall-to-wall installations, that highlight the mesmerising patterns that can be created with any of the range. Available in select wood and lacquered finishes, and in optional fire rated versions that comply with public space requirements.

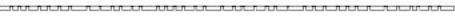
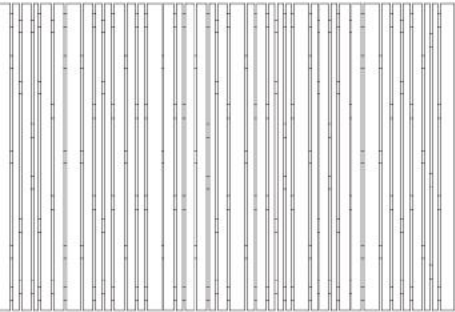
**Type:**  
Hybrid Absorbers

**Available Fire Rates:**  
FR | Fire Rated

**Wood Finishes:**  
FR | 4 lacquered wood finishes  
FR | 4 natural wood finishes

**Dimensions:**  
FR | 1760x1175x12mm  
FR | Sahara | 1760x1175x27mm

Siena

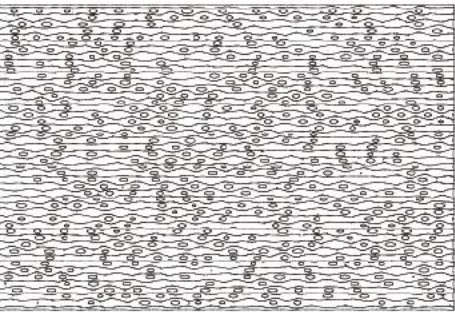


**Acoustic Class:**  
B |  $(\alpha_w) = 0,85$

**Slotted area:**  
22%

**Absorption Range:**  
315 Hz to 3150 Hz

Sahara

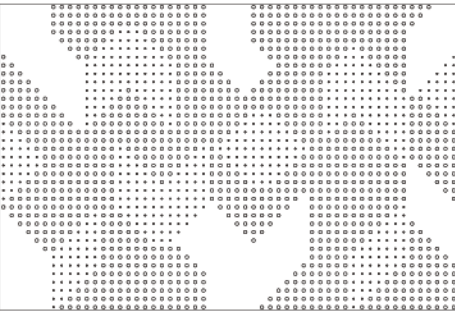


**Acoustic Class:**  
C |  $(\alpha_w) = 0,7$

**Perforated area:**  
7%

**Absorption Range:**  
315 Hz to 3150 Hz

Komodo

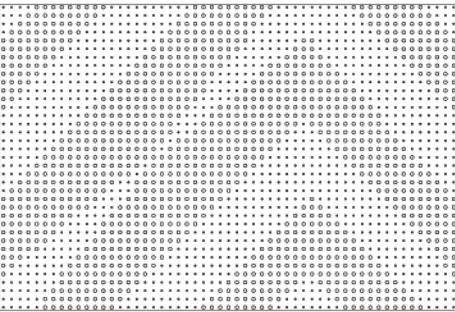


**Acoustic Class:**  
C |  $(\alpha_w) = 0,7$

**Perforated area:**  
8%

**Absorption Range:**  
315 Hz to 3150 Hz

Merida

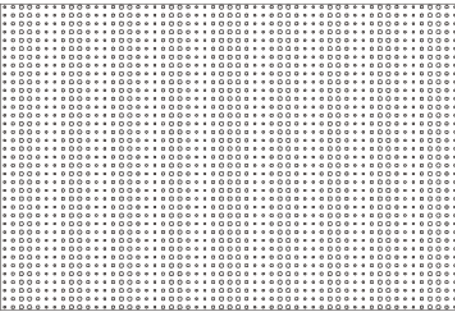


**Acoustic Class:**  
C |  $(\alpha_w) = 0,7$

**Perforated area:**  
8%

**Absorption Range:**  
315 Hz to 3150 Hz

Kea

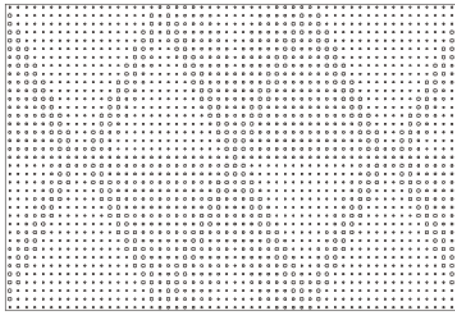


**Acoustic Class:**  
C |  $(\alpha_w) = 0,7$

**Perforated area:**  
12%

**Absorption Range:**  
315 Hz to 3150 Hz

Petra

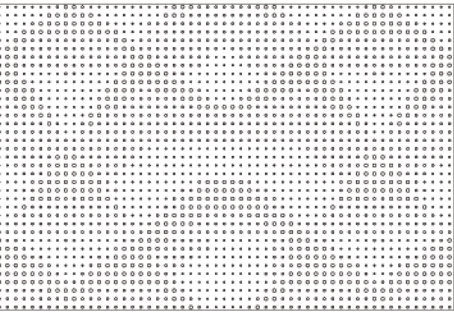


**Acoustic Class:**  
C |  $(\alpha_w) = 0,7$

**Perforated area:**  
6%

**Absorption Range:**  
315 Hz to 3150 Hz

Verona

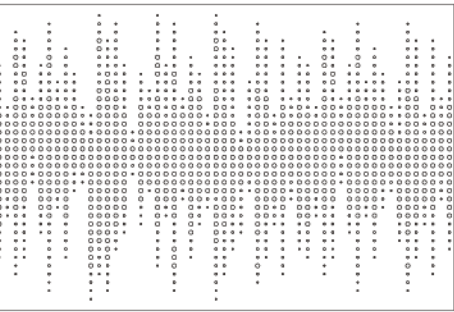


**Acoustic Class:**  
C |  $(\alpha_w) = 0,7$

**Perforated area:**  
7%

**Absorption Range:**  
315 Hz to 3150 Hz

Athos



**Acoustic Class:**  
C |  $(\alpha_w) = 0,7$

**Perforated area:**  
8%

**Absorption Range:**  
315 Hz to 3150 Hz



Panelling



The Artnovion Panelling range of acoustic treatment solutions is designed to cater to the acoustic requirements of public spaces. These large scale panels are installed with a simple screw system, that is adaptable to multiple applications, and can be easily be mounted to any surface. Every panel is equipped with a high performance acoustic core made entirely from recycled PET plastic. Each environment has its own character. The panelling range has a comprehensive selection of designs and finishes to match the aesthetic, technical and safety requirements of each space.



**Type:**  
Hybrid Absorbers

**Available Fire Rates:**  
FG | Furniture Grade  
FR | Fire Rated

**Wood Finishes:**  
FG - FR | 4 lacquered wood finishes  
FG - FR | 4 natural wood finishes

**Dimensions:**  
FG | 800x1184x39mm  
FR | 800x1184x40mm

**Installation:**  
Direct screw to surface

**Materials:**

- FG | - Natural wood veneer | Lacquered HMDF  
- Marine grade plywood structural frame  
- Sound PET absorption layer
- FR | - Fire retardant HMDF  
- Fire retardant HMDF structural frame  
- Sound PET absorption layer

Lyra

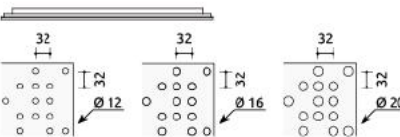
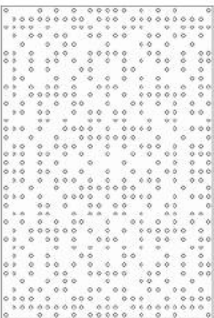


Lyra is a hybrid acoustic panel, combining a high-performance acoustic core with a binary sequence perforation pattern. This broadens the absorption spectrum of the panel and turns its surface into an effective phase diffuser, creating a perfect tool for reducing excessive reverberation, whilst balancing and redistributing energy to build an even sound field.

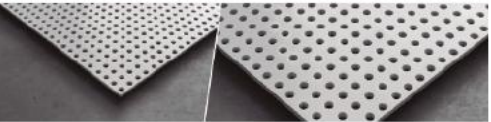
**Acoustic Class:**  
C |  $(\alpha_W) = 0,7$

**Absorption Range:**  
315 Hz to 3150 Hz

Perforation (mm):	Perforated area:
Ø12	6%
Ø16	11%
Ø20	17%



Norma

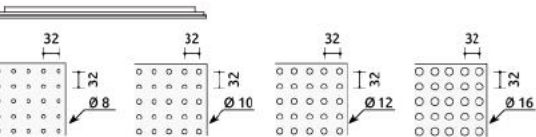
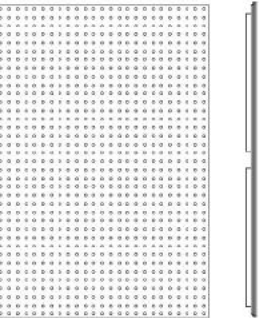


Designed with a uniform perforation pattern, this panel is focused on mid frequency absorption, which makes it a very useful tool to shape the acoustics of offices, auditoriums, restaurants or any room where speech is the main sound source.

**Acoustic Class:**  
C |  $(\alpha_W) = 0,7$

**Absorption Range:**  
315 Hz to 3150 Hz

Perforation (mm):	Perforated area:
Ø8	5%
Ø10	7%
Ø12	11%
Ø16	19%



Komodo

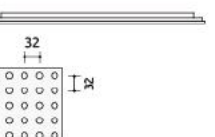
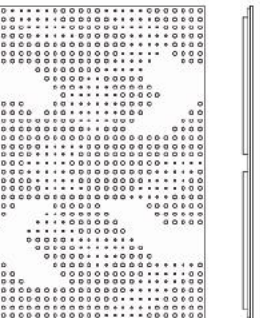


Komodo's striking pattern unfolds seamlessly across surfaces, creating distinctive continuous designs that fit perfectly into any environment. Besides stunning visuals, Komodo is a very efficient acoustic tool, perfect for absorbing mid-range frequencies and providing effective diffusion and scattering over a large frequency range.

**Acoustic Class:**  
C |  $(\alpha_W) = 0,7$

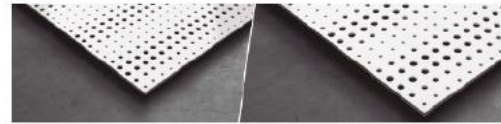
**Absorption Range:**  
315 Hz to 3150 Hz

**Perforated area:**  
9%





## Kea



Kea is a reliable and efficient acoustic tool. Besides creating an elegant pattern, its different perforations are calibrated to enhance absorption at critical frequencies where the human ear is most sensitive. This product is designed for auditoriums, concert halls and arenas where large surface covering is needed. Kea's signature perforation pattern allows a continuous design when using multiple panels.

### Acoustic Class:

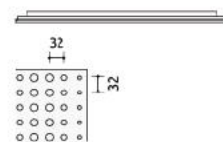
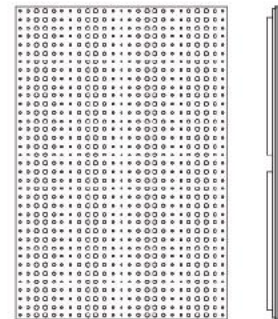
C |  $(\alpha_w) = 0,7$

### Absorption Range:

315 Hz to 3150 Hz

### Perforated area:

11%



## Verona



The Verona's bold design was conceived to be arranged in multiple patterns to create mesmerising visual effects that can easily fit in any office, meeting or conference room; or even in large venues such as auditoriums or shopping malls. These features in conjuncture with its very efficient mid-frequency absorption make Verona a desirable tool to solve everyday acoustic problems.

### Acoustic Class:

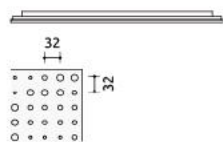
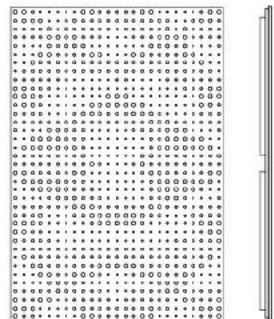
C |  $(\alpha_w) = 0,7$

### Absorption Range:

315 Hz to 5000 Hz

### Perforated area:

8%



## Siena



Siena boasts the highest absorption rate for a wooden absorber on the market. Designed using a slatted QRD sequence over a high-performance acoustic core, this is a true powerhouse of a panel, that controls and distributes incoming sound waves, to help create a perfectly balanced sound field. Siena is a timeless acoustic panel with a natural touch.

### Acoustic Class:

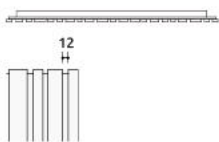
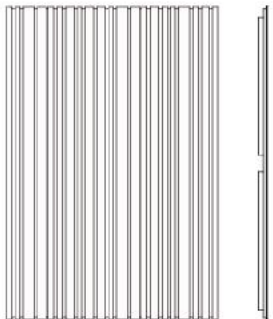
B |  $(\alpha_w) = 0,85$

### Absorption Range:

315 Hz to 5000 Hz

### Slotted area:

30%



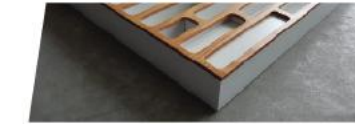
## Tile / Diffuser



Logan Diffuser is designed using a two-dimensional QRD pattern, that is carefully calibrated to provide even diffusion and scattering over a large bandwidth.

Logan is a high quality, high performance solution for broad-casting, auditoriums, concert halls and music rooms.

## Logan AE



### Type:

2D - QRD Diffuser

### Scattering range:

600 Hz to 6000 H

### Available Fire Rates:

FR | Fire Rated

### Materials:

Fire retardant HMDF

Fire retardant HMDF structural frame

### Wood Finishes:

FR | 3 lacquered wood finishes/ black/ white interior

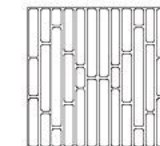
FR | 3 natural wood finishes/ black/ white interior

### Dimensions:

FR | 595x595x65mm

### Installation:

Integrated fixing system



© Photography by Stefanie Waldecker





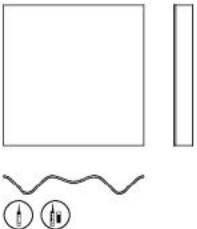


This elegant collection of minimalistic acoustic treatment products is directed at enhancing acoustic quality, along with the aesthetics of any environment. This range of sleek, discreet products excel at solving common issues found in offices, atrium, classrooms, restaurants – spaces where good acoustics are vital to their functionality.

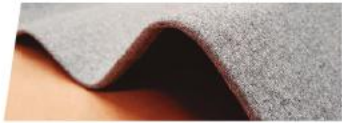
**Type:**  
Absorbers

**Available Fire Rates:**  
FG | Furniture Grade  
FR | Fire Rated

**Materials:**  
FG | - Acoustic fabric  
- Sound PET absorption layer  
FR | - Fire retardant acoustic fabric  
- Sound PET absorption layer



Tejo



**Acoustic Class:**  
B | ( $\alpha_w$ ) = 0,8

**Absorption Range:**  
160 Hz to 4000 Hz

**Fabric Finishes:**  
FG | 8 Suede fabric finishes  
FG | 8 Weave fabric finishes  
FR | 8 Felted fabric finishes

**Dimensions:**  
FG - FR | 595x595x77mm

**Installation:**  
GlueArt | Instant Fix Kit

Altay



**Acoustic Class:**  
B | ( $\alpha_w$ ) = 0,8

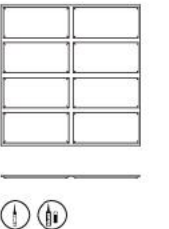
**Absorption Range:**  
500 Hz to 3150 Hz

**Fabric Finishes:**  
FG | 8 Suede fabric finishes  
FG | 8 Weave fabric finishes  
FR | 8 Felted fabric finishes

**Dimensions:**  
FG - FR | 595x595x12mm

**Installation:**  
GlueArt | Instant Fix Kit

\*Compatible with T-frame metric sized grid structure



**Type:**  
Absorbers

**Available Fire Rates:**  
FG | Furniture Grade  
FR | Fire Rated

**Materials:**  
FG | - Acoustic fabric  
- Marine grade plywood structural frame  
- Sound PET absorption layer  
FR | - Fire retardant acoustic fabric  
- Fire retardant HMDF structural frame  
- Sound PET absorption layer

Troy



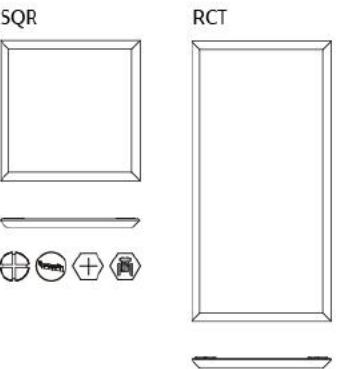
**Acoustic Class:**  
B | ( $\alpha_w$ ) = 0,8

**Absorption Range:**  
315 Hz to 4000 Hz

**Fabric Finishes:**  
FG | 8 Suede fabric finishes  
FG | 8 Weave fabric finishes  
FR | 8 Twil fabric finishes

**Dimensions:**  
FG - FR | Troy SQR | 595x595x45mm  
FG - FR | Troy RCT | 595x1190x45mm

**Installation:**  
Integrated fixing system  
FixArt Clip  
- Equipped with M6 Screw Thread receiver  
- Compatible with the FixArt range



Azores



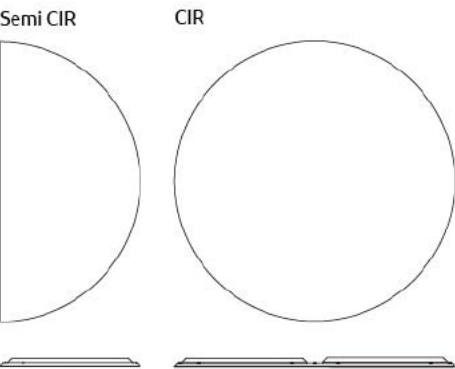
**Acoustic Class:**  
B | ( $\alpha_w$ ) = 0,85

**Absorption Range:**  
350 Hz to 4000 Hz

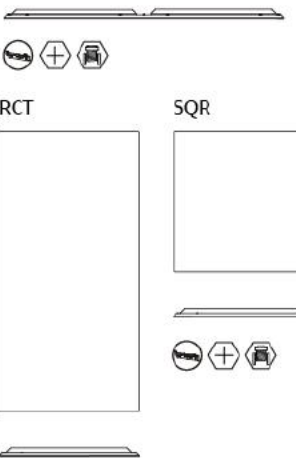
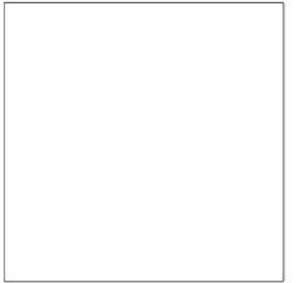
**Fabric Finishes:**  
FG | 8 Suede fabric finishes  
FG | 8 Weave fabric finishes  
FR | 8 Twil fabric finishes

**Dimensions:**  
FG - FR | Azores SQR | 595x595x31mm  
FG - FR | Azores RCT | 595x1190x31mm  
FG - FR | Azores Double SQR | 1190x1190x31mm  
FG - FR | Azores Semi CIR | 595x1190x31mm  
FG - FR | Azores CIR | 1190x1190x31mm

**Installation:**  
FixArt Clip  
- Equipped with M6 Screw Thread receiver  
- Compatible with the FixArt range

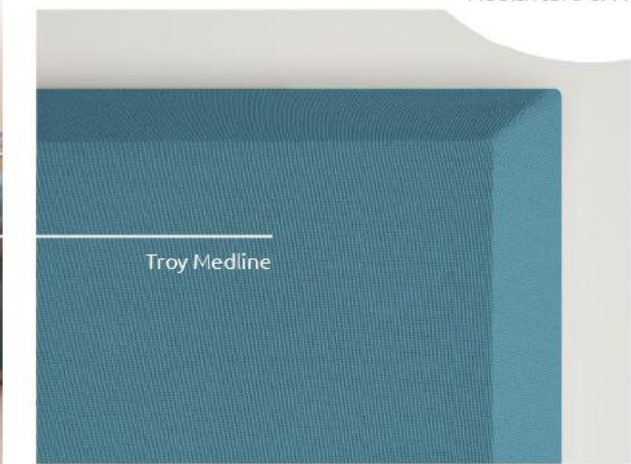


Double SQR





Healthcare & Well-being product line by Artnovion



MedLine  
Healthcare & Wellbeing

Noise in healthcare facilities is a well know problem with serious consequences. Acoustic levels in today's hospitals are the highest ever documented, and have a tremendous impact on the privacy, comfort and stress levels of patients and staff. Even in well-being spaces, such as gyms, pools or spas; acoustic comfort plays a huge role in how beneficial and enjoyable our experience is.



Artnovion's pioneer MedLine offers high-quality acoustic solutions tailored to the strict requirements of these spaces. From panels made from hospital-grade anti-bacterial coatings, to extremely hard-wearing, washable, anti-odor finishes – the Medline caters to a wide market, solving acoustic issues in environments that - up to now – have been impossible to address.



Antimicrobial

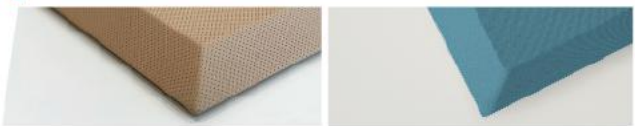


Cleanable



Fire Rated

Troy



**Type:**  
Absorbers

**Available Fire Rates:**  
FG | Furniture Grade  
FR | Fire Rated

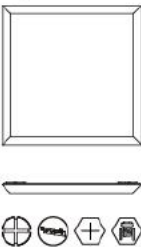
**Acoustic Class:**  
B | (aw) = 0,8

**Absorption Range:**  
315 Hz to 4000 Hz

**Fabric Finishes:**  
FG | 8 Antimicrobial fabric finishes  
FR | 8 Antimicrobial fabric finishes  
FG | 8 Antimicrobial & cleanable fabric finishes  
FR | 8 Antimicrobial & cleanable fabric finishes

**Dimensions:**  
FG - FR | Troy SQR | 595x595x45mm  
FG - FR | Troy RCT | 595x1190x45mm

SQR



RCT



Sparta



**Type:**  
Absorbers

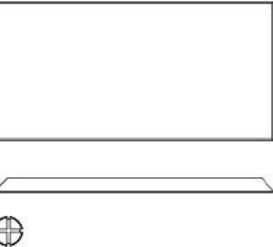
**Available Fire Rates:**  
FG | Furniture Grade  
FR | Fire Rated

**Acoustic Class:**  
B | (aw) = 0,85

**Absorption Range:**  
350 Hz to 5000 Hz

**Fabric Finishes:**  
FG | 8 Antimicrobial fabric finishes  
FR | 8 Antimicrobial fabric finishes

**Dimensions:**  
FG - FR | 1190x595x60mm





## Venice Custom Print



Venice custom print is the go-to solution for quality high resolution acoustic artwork. Any design can be printed on to the panel, be it your favourite movie poster, artwork, a family photo or even your company Logo.

**Type:**  
Absorbers

**Available Fire Rates:**  
FG | Furniture Grade  
FR | Fire Rated

**Materials:**

FG	- Acoustic fabric
	- Marine grade plywood structural frame
	- Sound PET absorption layer
FR	- Fire retardant acoustic fabric
	- Fire retardant HMDF structural frame
	- Sound PET absorption layer

The panel is dimensioned to match standard photo sizes and can also be arranged to print large scale images over multiple panels – with perfect continuity.

Venice is equipped with a 100% recycled acoustic core and can easily be mounted on any surface.

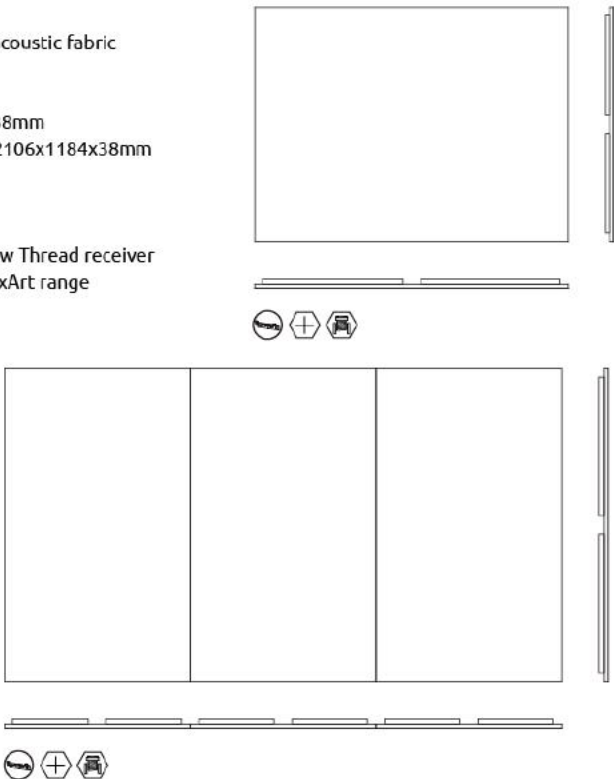
**Acoustic Class:**  
B |  $(\alpha_w) = 0,85$

**Absorption Range:**  
350 Hz to 5000 Hz

**Fabric Finishes:**  
FG - FR | Fire retardant acoustic fabric

**Dimensions:**  
4:3 format | 1184x888x38mm  
16:9 format (triptych) | 2106x1184x38mm

**Installation:**  
FixArt Clip  
- Equipped with M6 Screw Thread receiver  
- Compatible with the FixArt range



## Mirage



Mirage is a customisable fabric absorber, that allows you to reproduce quality artwork in any size. Mirage is made with tensioned high-resolution fabric stretched over an aluminium frame that conceals the products' acoustic core and provides an all-round perfect finish.

**Type:**  
Absorbers

**Available Fire Rates:**  
FG | Furniture Grade  
FR | Fire Rated

**Materials:**

FG	- Acoustic fabric
	- Sound PET absorption layer
FR	- Fire retardant acoustic fabric
	- Sound PET absorption layer

This panel is sent flat pack, and the fabric is installed with an easy push-in system, that besides simplifying the installation procedure, also allows you to easily swap the fabric if you want a change of scenery.



**Acoustic Class:**  
B |  $(\alpha_w) = 0,85$

**Absorption Range:**  
350 Hz to 5000 Hz

**Frame finish:**  
FG - FR | Metal or RAL finish

**Dimensions:**  
FG - FR  
Depth: 40mm/ 100mm  
Customisable Height – Up to 3000mm  
Customisable Width

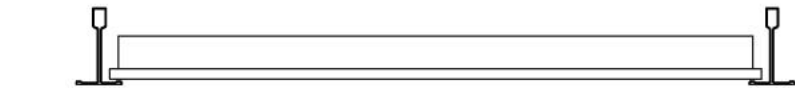
**Installation:**  
Direct screw to surface



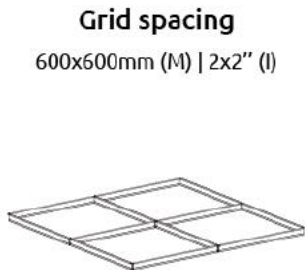
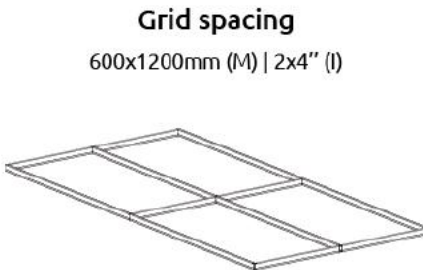
Ceiling Tiles



The Artnovion ceiling tile range is the perfect acoustic solution for commercial, public and office environments. It is composed of a wide selection of panel designs and finishes, that are fully compatible with public building regulations. Every panel is equipped with a high performance acoustic core made entirely from recycled PET plastic. These cost-effective solutions are equipped with a fire rated high-performance acoustic core, and simply drop into any standard T-Frame grid system.



Available in 4 sizes – two for metric and two for imperial sized grid spacing.



**Type:**  
Hybrid Absorbers

**Available Fire Rates:**  
FG | Furniture Grade  
FR | Fire Rated

**Wood Finishes:**  
FG - FR | 2 lacquered wood finishes  
FG - FR | 4 natural wood finishes

**Materials:**

FG	- Natural wood veneer   Lacquered HMDF
	- Sound PET absorption layer
FR	- Fire retardant HMDF
	- Sound PET absorption layer

**Dimensions:**  
**Metric Ceiling Grid - 600x600mm/ 600x1200mm**  
FG | SQR - Ceiling Tile | 595x595x38mm  
FR | SQR - Ceiling Tile | 595x595x39mm  
FG | RCT - Ceiling Tile | 595x595x38mm  
FR | RCT - Ceiling Tile | 595x595x39mm

**Dimensions:**  
**Imperial Ceiling Grid - 2x2"/ 2x4"**  
FG | SQR I - Ceiling Tile | 605x605x38mm  
FR | SQR I - Ceiling Tile | 605x605x39mm  
FG | RCT I - Ceiling Tile | 605x1210x38mm  
FR | RCT I - Ceiling Tile | 605x1210x39mm

Lyra

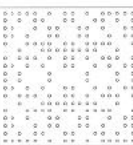


**Acoustic Class:**  
C | ( $\alpha_w$ ) = 0,7

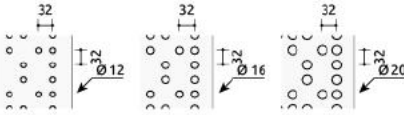
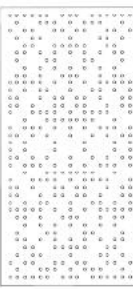
**Absorption Range:**  
315 Hz to 3150 Hz

Perforation (mm):	Perforated area:
Ø12	5%
Ø16	10%
Ø20	15%

SQR



RCT



Norma

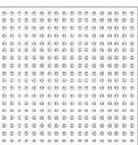


**Acoustic Class:**  
C | ( $\alpha_w$ ) = 0,7

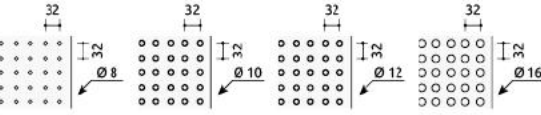
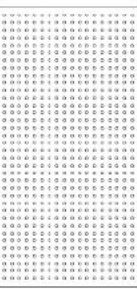
**Absorption Range:**  
315 Hz to 3150 Hz

Perforation (mm):	Perforated area:
Ø8	5%
Ø10	7%
Ø12	11%
Ø16	19%

SQR



RCT



Kea

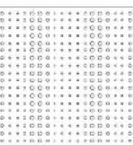


**Acoustic Class:**  
C | ( $\alpha_w$ ) = 0,7

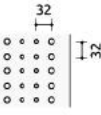
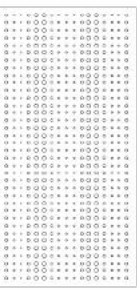
**Absorption Range:**  
315 Hz to 3150 Hz

**Perforated area:**  
8%

SQR

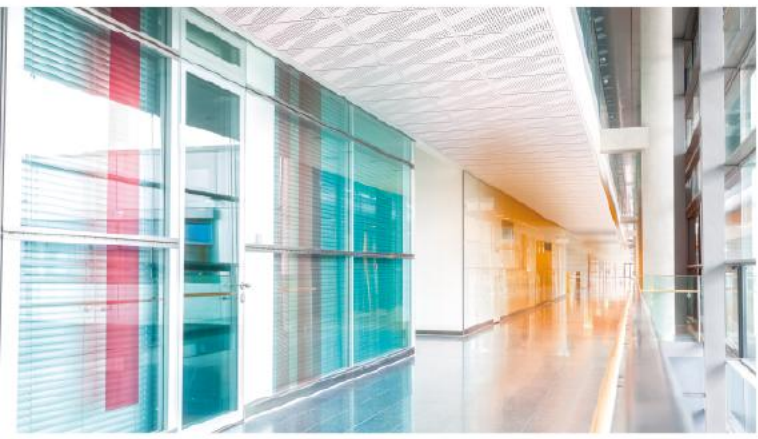


RCT





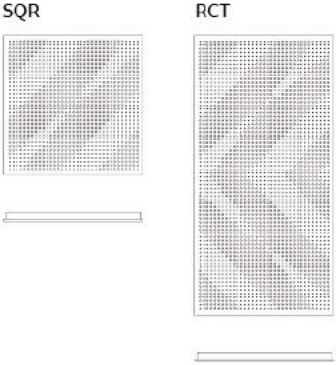
Merida



**Acoustic Class:**  
 $C | (\alpha_w) = 0,7$

**Absorption Range:**  
315 Hz to 3150 Hz

**Perforated area:**  
12%



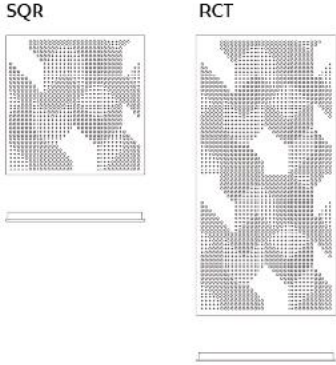
Komodo



**Acoustic Class:**  
 $C | (\alpha_w) = 0,7$

**Absorption Range:**  
315 Hz to 3150 Hz

**Perforated area:**  
17%



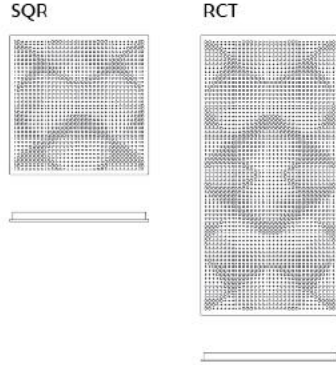
Verona



**Acoustic Class:**  
 $C | (\alpha_w) = 0,7$

**Absorption Range:**  
315 Hz to 3150 Hz

**Perforated area:**  
15%



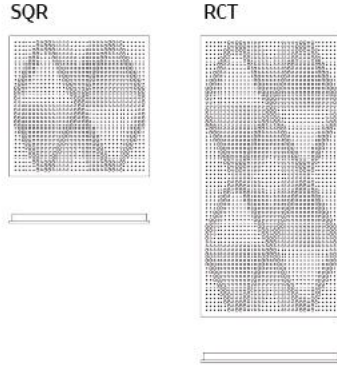
Petra



**Acoustic Class:**  
 $C | (\alpha_w) = 0,7$

**Absorption Range:**  
315 Hz to 3150 Hz

**Perforated area:**  
17%



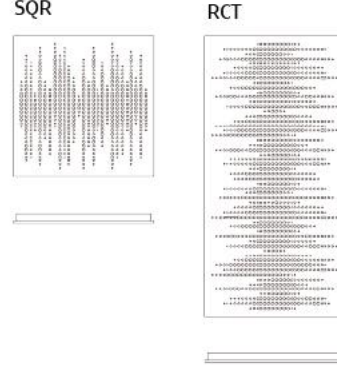
Athos



**Acoustic Class:**  
 $C | (\alpha_w) = 0,7$

**Absorption Range:**  
315 Hz to 3150 Hz

**Perforated area:**  
12%



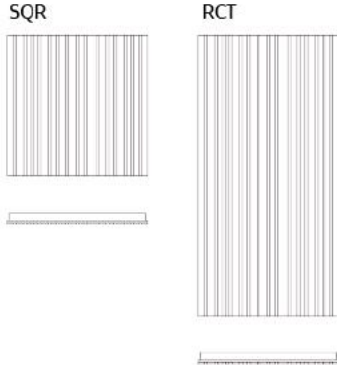
Siena



**Acoustic Class:**  
 $B | (\alpha_w) = 0,85$

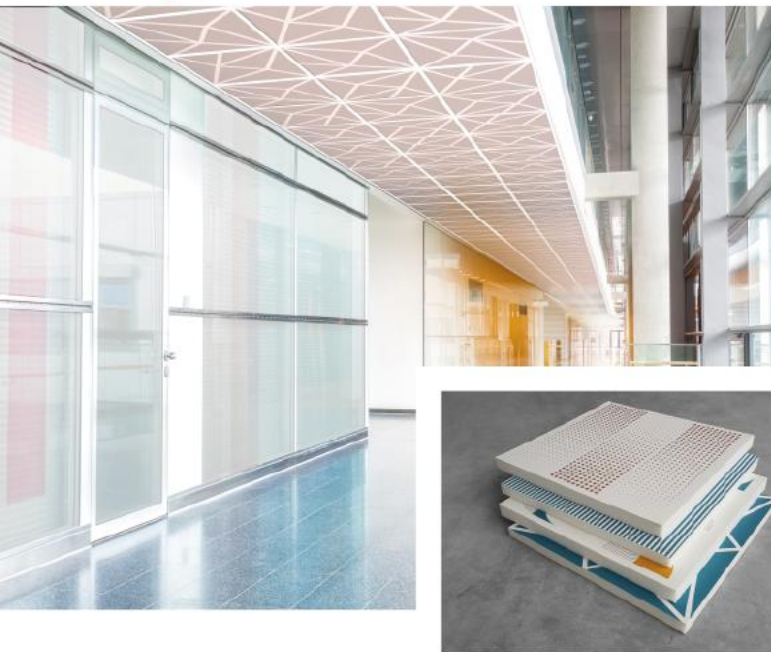
**Absorption Range:**  
315 Hz to 5000 Hz

**Slotted area:**  
27%





## Aura print



**Type:**  
Absorbers

**Available Fire Rates:**  
FR | Fire Rated

**Absorption Range:**  
315 Hz to 4000 Hz

**Dimensions:**  
595x595x30mm

Available in four sizes.



Sustainable



Recyclable



Cleanable



Fire Rated



Fast Installation

Aura Print is made entirely from recycled PET, a sustainable material with exceptional acoustic properties. This ceiling tile range offers a choice of high-resolution printed patterns and textures that create stunning visual effects – from abstract art to simulating real claddings and materials. These minimalistic lightweight panels drop easily on standard European ceiling grids, granting fast, effortless installation.

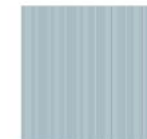
### Patterns



Circles



Poly



Stripes



Tide



Defrag



Flower

### Textures



Crumple



Linen



Plaster

### Pattern Colours \*



Dijon



Klein



Anthracite



Peanut



Shadow



Stone



Art Blue



Atmosphere



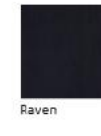
Tan



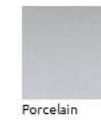
Mint



Cloud



Raven



Porcelain

\* Colour palette for the pattern range

## Cloud & Baffles

### Azores - Cloud



Azores cloud is a quality fabric covered panel, designed to improve the acoustics of large open environments. Many spaces such as open offices or restaurants not only have limited wall space, but also benefit largely from treating ceiling reflections. Azores cloud has exceptional performance, especially when spaced from the ceiling, and is available in a large range of fabric finishes.

**Type:**  
Absorbers

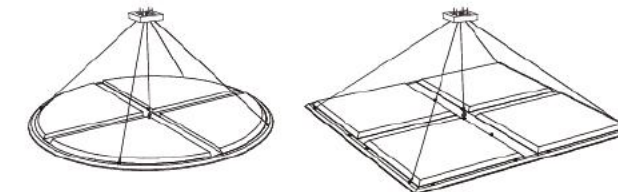
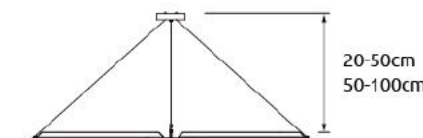
**Acoustic Class:**  
B |  $(\alpha_w) = 0,85$

**Absorption Range:**  
315 Hz to 8000 Hz

**Available Fire Rates:**  
FG | Furniture Grade  
FR | Fire Rated

**Finishes:**  
FG | 8 Suede Fabric Finishes  
FR | 8 Twill Fabric Finishes

**Range Dimensions:**  
Azores SQR - Cloud | 1190x1190x31mm  
Azores CIR - Cloud | 1190x1190x31mm



### Argu - Baffle



Argu Baffle is a fabric absorber ideal for commercial areas such as open offices, lobbies or even industrial environments. It is made from non-woven recycled PET, that is moulded into a sleek baffle unit. Argu is easily installed with the included kit for ceiling suspension, and is available in a range of quality fabric finishes.

**Type:**  
Absorbers

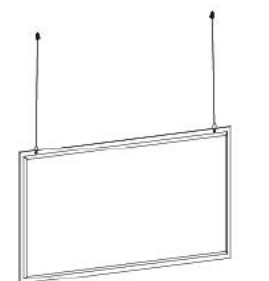
**Acoustic Class:**  
B |  $(\alpha_w) = 0,8$

**Absorption Range:**  
315 Hz to 3150 Hz

**Available Fire Rates:**  
FR | Fire Rated

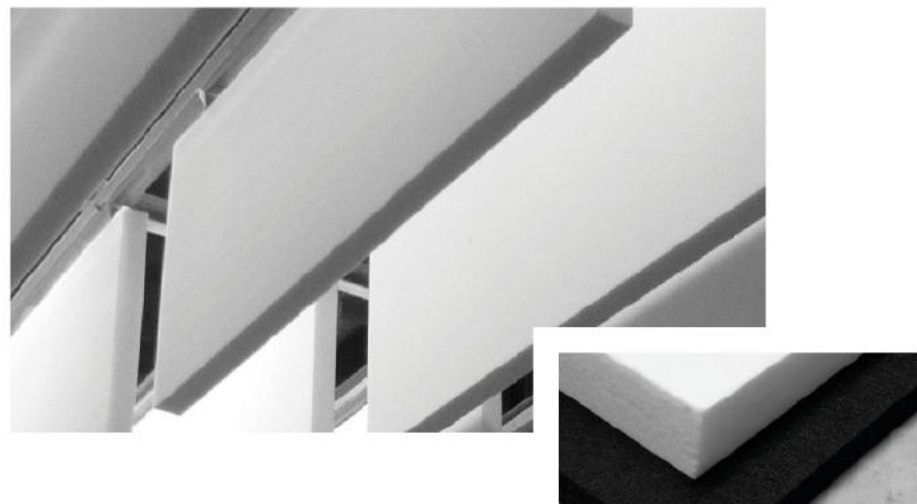
**Finishes:**  
FG | 8 Suede fabric finishes  
FG | 8 Weave fabric finishes  
FR | 8 Felted fabric finishes

**Dimensions:**  
FR | 1190x595x30mm





## Aura - Baffle



Aura baffle is a perfect solution for large scale, open plan applications that require a durable, high performance acoustic treatment. Made from non-woven recycled PET, this ecologically sustainable panel is available in sleek black and white finishes. It is hard-wearing, UV resistant, humidity resistant and easily cleanable.

Aura Baffle is installed with an included easy-to-use, adjustable height hanging system.

### Type:

Absorbers

### Acoustic Class:

B |  $(\alpha_w) = 0,8$

### Absorption Range:

315 Hz to 3150 Hz

### Available Fire Rates:

FR | Fire Rated

### Finishes:

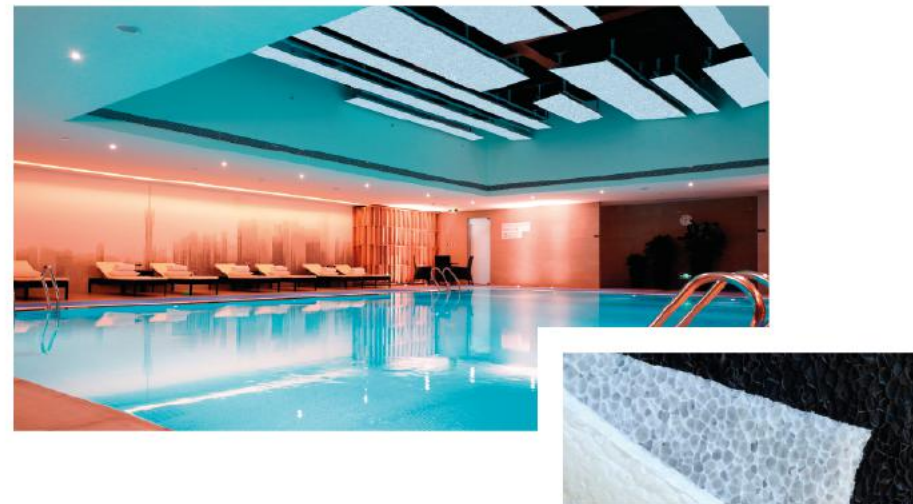
FR | 2 Sound Pet

### Dimensions:

FR | 1190x595x30/50mm



## Moritz - Baffle



Moritz Baffle is a durable, adaptable acoustic baffle, designed for industrial and public spaces. Perfect for maximizing acoustic treatment over ceiling spaces, Moritz is made from a highly resistant foam, that not only complies with public use fire ratings, but is also fully washable and resistant to humidity. This is a choice solution for industrial, humid or even harsh outdoor environments.

### Type:

Absorbers

### Acoustic Class:

C |  $(\alpha_w) = 0,7$

### Absorption Range:

315 Hz to 3150 Hz

### Available Fire Rates:

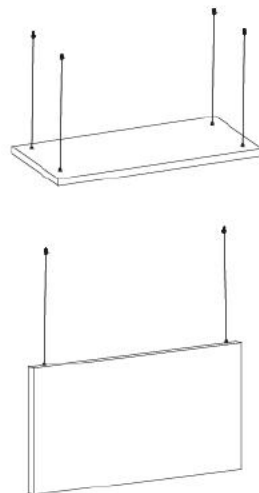
FR | Fire Rated

### Finishes:

FR | 2 Foam Moritz

### Dimensions:

FR | 1200x600x40mm



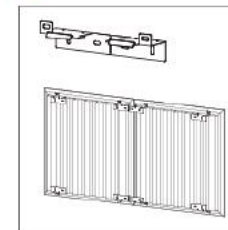
## Fixing systems



### FixArt Tube M6



### FixArt Clip



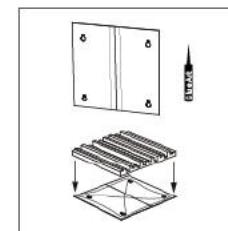
### GlueArt



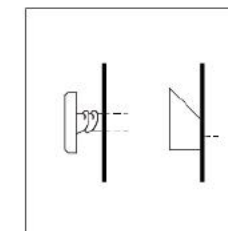
### Instant Fix Kit



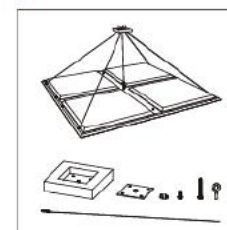
### FixArt Foam



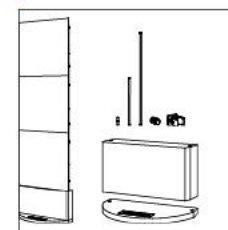
### Integrated fixing system



### FixArt Cloud



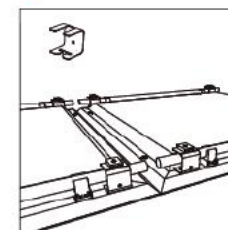
### Kit Mobile Wall



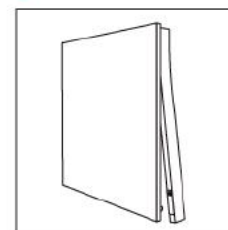
## Add-ons



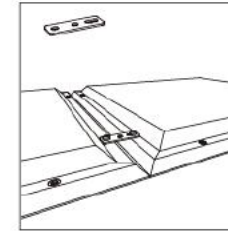
### FixArt Tube ceiling Lock



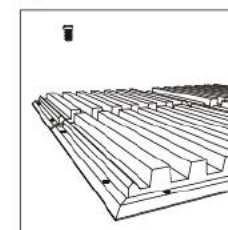
### Fabric side cover Kit



### FixArt Connect



### M6 Screw Thread receiver Add-on



### Other installation systems

Panels equipped with M6 screw thread receivers are compatible with most market standard installation systems.



## Fabric finishes

### Suede fabric finishes



### Twill fabric finishes



### Weave fabric finishes



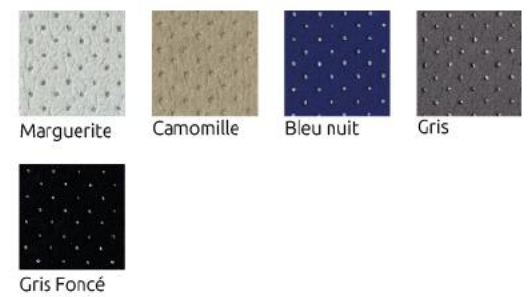
### Felted fabric finishes



### Antimicrobial fabric finishes

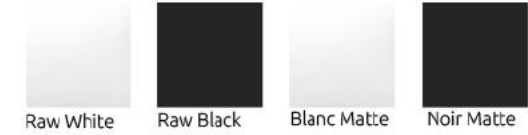


### Antimicrobial & cleanable fabric finishes



## Wood finishes

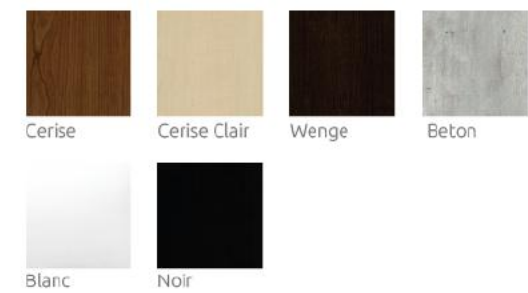
### Lacquered wood finishes



### Natural wood finishes



### Melamine finishes



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## Impulso App



A unique acoustic measurement App

Real-time acoustic simulation.



## Project Support

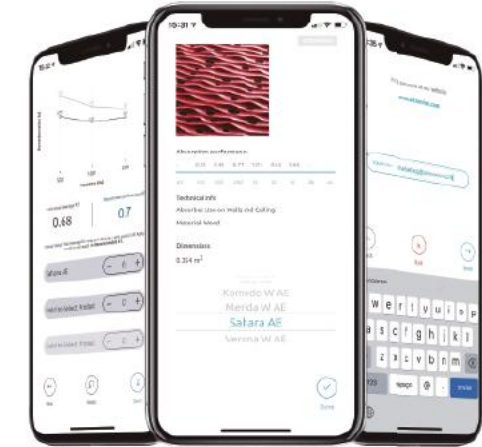
Assisting professionals every step of the way



Best Graphic Design Award | 2015

More than simply a measurement tool, Impulso is designed to assist audio enthusiasts and engineers to tune their rooms and select the best acoustic treatment. With a user-friendly layout, the room measurement is carried out in a few easy steps via the App's intuitive interface.

First, Impulso quickly measures the rooms' reverberation time. Then, you can select Artnovion products and the app progressively simulates, in realtime, how the room acoustics will improve, displaying the adjusted reverberation time curve. For users acquainted with acoustic analysis, the app also provides full acoustic metrics, such as an ETC and frequency plot.



Artnovion is featured in The CEDIA Designer, the world's finest web-based home theatre design software.



Project Support is a tool designed to assist professionals. Based on the exact characteristics of each space, we provide the best acoustic treatment solution - with breathtaking designs.



CEDIA®  
MEMBER

We look forward to helping  
you create your perfect  
high performance acoustic  
environment.



Co-Financed by:



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