

Models & Technical Specifications

EliAcoustic
ACOUSTIC DECORATIVE

BASS SERENADE Premiere

Bass Serenade Premiere achieve greater sound **absorption in low frequencies** than traditional foam bass traps. Its geometric design is drawn for a thickness of 45.38 cm in the center of the panel. Considering that the greater thickness has a bass trap, lower frequencies will be able to absorb, we realize that we are dealing with an optimal design, in design and functionality, which is sure to become a benchmark in its class.

Installation of bass traps EliAcoustic Bass Serenade combat blur in low frequencies caused by an excess of bass in the room. The sound will be perceived more punch, depth and definition in bass.

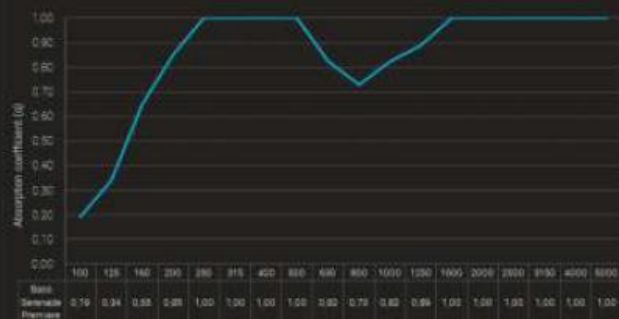


BASS SERENADE Premiere Dark Grey on corner.

Technical Specifications

BASS SERENADE Premiere

DEEPER AND MORE DEFINED LOW FREQUENCIES
SOUND WITH MORE PUNCH



Benefits:

- Low frequency absorption
- Reduces excessive bass
- More defined sound at low frequencies
- Sound with more punch
- Installation in only 5 minutes

Features:

- Dimensions: 595.0 x 395.0 x 453.8 mm
- Foam Type: M1
- Installation: EliGlue Forte
- Units per box: 2
- Finish: textil
- Colors: White, Black, Light Grey, Blue, Brown, Beige, Red Wine, Dark Grey.

Applications:

- Hi-End Rooms
- Home-Cinemas
- Broadcasting
- Recording and mastering studios
- Auditoriums

CIRCLE Pure

EliAcoustic Circle Pure is our circular panel with colored finish.

Available in 3 different formats, **60 cm, 40 cm and 20 cm** diameter. Combining the different sizes will have a surface with absorbent and reflective areas.

Circle EliAcoustic Premiere is specially designed to absorb sound and reduce reverberation time on all types of rooms, cafes, restaurants, home-cinemas, halls ...

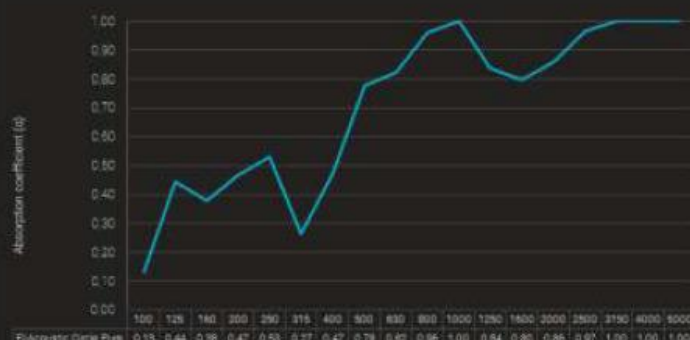


Circle Pure White.

Technical Specifications

CIRCLE PANEL Pure

AN ACOUSTIC PANEL
UNLIKE OTHERS



Benefits:

- Circle design
- Reduces reverberation time
- Reduces background noise
- Finish: foam + print cover

Features:

- Dimensions: Ø 595.0 x 40.0 - Ø 395.0 x 40.0 mm Ø 195.0 40.0 mm
- Foam Type: M1
- Installation: EliGlue Forte, EliSpring.
- Units per box: 3 Circle 60 + 2 circle 40 + 6 Circle 20
- Colors: White, Black, Grey, Beige.

Applications:

- Restaurants
- Cafe
- Home-Cinemas
- Hi-End

CIRCLE Premiere

EliAcoustic Circle Premiere is our **circular with a velvet-effect finish panel.**

Available in 3 different formats, **60 cm, 40 cm and 20 cm** diameter. Combining the different sizes will have a surface with absorbent and reflective areas.

Circle EliAcoustic Premiere is specially designed to absorb sound and reduce reverberation time on all types of rooms, cafes, restaurants, home-cinemas, halls ...



Circle on ceiling.

Technical Specifications

CIRCLE PANEL Premiere

WE HAVE NOT INVENTED THE WHEEL
BUT THIS IS A ROUND PRODUCT



Benefits:

- Circle design
- Reduces reverberation time
- Reduces background noise
- Finish: textil

Features:

- Dimensions: Ø 595,0 x 40,0 - Ø 395,0 x 40,0 mm Ø 195,0 40,0 mm
- Foam Type: M1
- Installation: EliGlue Forte, EliSpring.
- Units per box: 3 Circle 60 + 2 circle 40 + 6 Circle 20
- Colors: White, Black, Light Grey, Blue , Brown, Beige, Red Wine, Dark Grey.

Applications:

- Restaurants
- Cafe
- Home-Cinemas
- Hi-End

CURVE PANEL 60 First

EliAcoustic Curve Panel 60 First provides a sound solution that integrates in a panel of low cost, high acoustic performance with aesthetic design. The geometry of the panel (convex) gives unique acoustic qualities. Its thickness in the central area, up to 8,8 cm, provides greater sound absorption capability in the midrange.

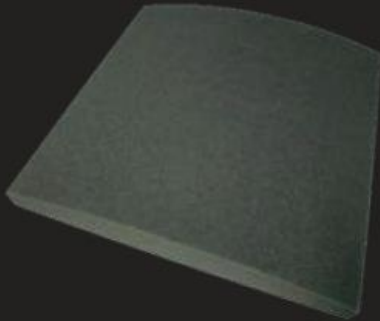
The absorbent acoustic EliAcoustic First Curve Panel 60 is especially useful to **control the early reflections and reverberation time** at middle and mid-high frequencies.



CURVE PANEL 60 First on walls.

Technical Specifications

CURVE PANEL 60 First SOUND CONTROL WITH LOW COST PANEL



Benefits:

- Control of first reflections
- Low cost panel
- Reduces reverberation time
- Corrects floating echoes
- Reduces background noise

Features:

- Dimensions: 595,0 x 595,0 x 88,0 mm
- Foam Type: M1
- Installation: EliGlue Forte, EliSpring
- Units per box: 2
- Finish: foam
- Colors: grey

Applications:

- Home-Studios
- Home-Cinemas
- Broadcasting
- Recording and mastering studios
- Office

CURVE PANEL 60 Premiere

EliAcoustic Curve 60 Premiere provides an acoustic solution that integrates on the same panel, a high acoustic performance with a **beautiful velvety finish.**

The geometry of the panel (convex) with surface treatment of textile finishing, it gives a unique acoustic qualities.

The surface treatment makes the panel a small acoustic resonator. That is, with this technology the sound **absorption of the panel in mid and low frequencies is increased**, which is important in rooms dedicated to music,



CURVE PANEL 60 Premiere Dark Grey on walls.

Technical Specifications

CURVE PANEL 60 Premiere

ACOUSTIC EXCELLENCE YOU WANT
DESIGN YOU NEED



Benefits:

- Beautiful velvety finish
- Control of first reflections
- Timbres more clearly and defined
- Increase absorption at mid-low
- Reduces reverberation time
- Corrects floating echoes
- Reduces background noise

Features:

- Dimensions: 595,0 x 595,0 x 88,0 mm
- Foam Type: M1
- Installation: EliGlue Forte, EliSpring
- Units per box: 2
- Finish: textil
- Colors: White, Black, Light Grey, Blue, Brown, Beige, Red Wine, Dark Grey.

Applications:

- Audio Hi-End
- Home-Cinemas
- Broadcasting
- Recording and mastering studios
- Office
- Restaurants

Technical Specifications

CURVE PANEL Slim Premiere

SOUND ABSORPTION
CONTEMPORARY DESIGN



Benefits:

- Beautiful velvety finish
- Reduces reverberation time
- Reduces background noise

Features:

- Dimensions: 595,0 x 297,5 x 44,0 mm
- Foam Type: M1
- Installation: EliGlue Forte
- Units per box: 10
- Finish: textil
- Colors: White, Black, Light Grey, Blue, Brown, Beige, Red Wine, Dark Grey.

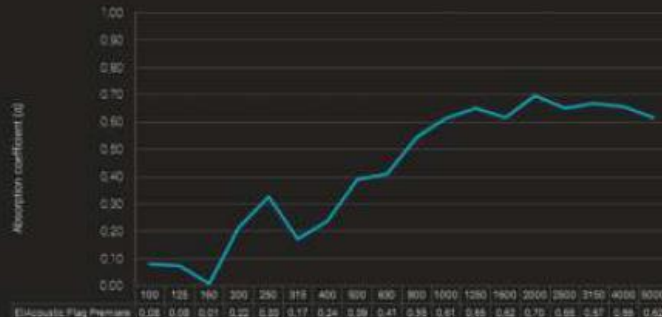
Applications:

- Home-Cinemas
- Office
- Restaurants

Technical Specifications

FLAG Premiere

MOST ACOUSTIC ABSORPTION
VARIABLE THICKNESS 17mm – 75mm



Benefits:

- Improves sound reproduction
- Reduces reverberation
- Greater definition and precision in the vocal registers
- 3D Surface

Features:

- Dimensions: 595,0 x 595,0 x (17-75) mm
- Foam Type: M1
- Installation: EliGlue Forte
- Units per box: 4
- Finish: textil
- Colors: White, Black, Light Grey, Blue, Brown, Beige, Red Wine, Dark Grey.

Applications:

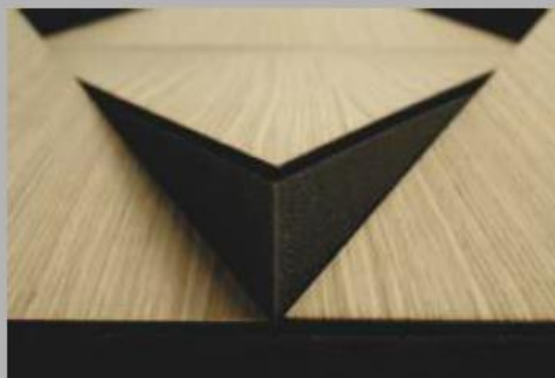
- Hi-End Audio
- Broadcast
- Recording and Mastering Studios
- Control Room
- Home-Cinemas

FLAG Luxury

With Acoustic Flag Luxury we have put together the best of acoustic **absorption and diffusion**, Angulation geometry **breaks the parallelism** of the walls.

With Flag Premiere Luxury we can **reduce** the formation of **Flutter Echo** and generate a surround sound.

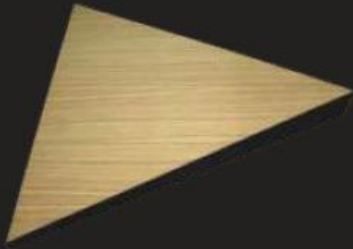
Its wood finish gives an elegant look. Their different color finishes: Cherry, Old Wood, Black and White, let you integrate into any style and decor.



Technical Specifications

FLAG Luxury

AN ACOUSTIC ABSORBENT
FOR WHO NEED ACOUSTIC DIFFUSION



Benefits:

- Absorbent & Diffusión
- Reduces Flutter Echoes
- 3D Surface

Features:

- Dimensions: 595,0 x 595,0 x (21-79) mm
- Foam Type: M1
- Installation: EliGlue Forte
- Units per box: 4
- Finish: Wood
- Colors: Cherry, Old Wood, Black, White.

Applications:

- Hi-End Audio
- Broadcast
- Recording and Mastering Studios
- Control Room
- Home-Cinemas

FLAG SLIM Premiere

EliAcoustic Flag Slim Premiere is a solution designed especially to **reduce noise and reverberation** in spaces such as **restaurants, halls, libraries, offices ...**

The three-dimensional geometry Flag Panel Premiere increases sound absorption capacity. Each area of the panel will be able to absorb different frequencies.

Its design allows you to **create decorative designs** for any modern space. And velvet effect finish provides a wide range of colors, durability and ease of cleaning.

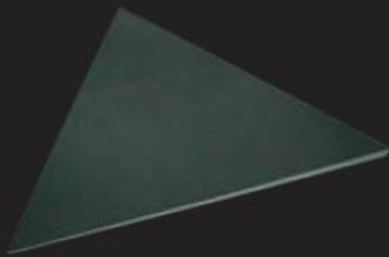


FLAG SLIM Premiere Black, White, Light Grey and Dark Grey on ceiling.

Technical Specifications

FLAG SLIM Premiere

ACOUSTICS AND DESIGN
REDUCE BACKGROUND NOISE



Benefits:

- Beautiful velvety finish
- Reduces background noise
- Reduces reverberation
- Decorative design
- Panel of variable thickness

Features:

- Dimensions: 595,0 x 595,0 x (9–29) mm
- Foam Type: M1
- Installation: EliGlue Forte
- Units per box: 10
- Finish: textil
- Colors: White, Black, Light Grey, Blue, Brown, Beige, Red Wine, Dark Grey.

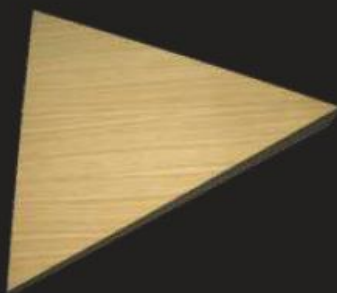
Applications:

- Restaurants
- Halls
- Office
- Libraries
- Classrooms

Technical Specifications

FLAG Slim Luxury

AN ACOUSTIC ABSORBENT
WITH WOOD DESIGN



Benefits:

- Absorbent
- Wood finish
- 3D Surface

Features:

- Dimensions: 595,0 x 595,0 x (13–34) mm
- Foam Type: M1
- Installation: EliGlue Forte
- Units per box: 10
- Finish: Wood
- Colors: Cherry, Old Wood, Black, White.

Applications:

- Restaurants
- Office
- Home-Cinemas

FUSSOR 2D First

EliAcoustic Fuser 2D First is a two-dimensional acoustic diffuser that controls sound reflections in the space-time domain.

Sound wave fronts bounce within the inner walls of the acoustic diffuser. This causes the reflection of waves with different angles and departure times. And what we perceive as a more **surround sound and with greater amplitude**.

EliAcoustic Fuser 2D" has been designed to operate in the **frequency range between 630 Hz and 10,000 Hz**.

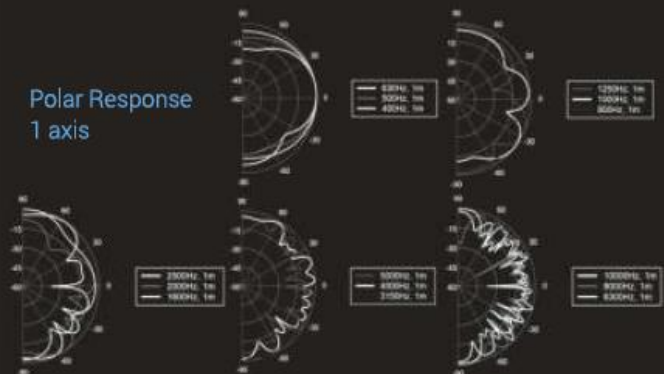
Its scalable design allows a large diffuser formed from the union of several 2D EliAcoustic Fuser. Rotating 180 degrees the position will create pseudo-random sequences that will increase the acoustic diffusion of the room.

Technical Specifications

FUSSOR 2D First CREATES A SURROUND SOUND



Polar Response
1 axis



Benefits:

- Creates surround sound
- Reduces flutter echoes
- Combine them rotating 90°
- Acoustic diffusion increases
- Reduces focalizations

Features:

- Dimensions: 595,0 x 595,0 x 166,3 mm
- Material: EPS high density
- Installation: EliGlue forte
- Units per box: 2
- Colors: White

Applications:

- Audio Hi-End
- Broadcasting
- Recording and Mastering Studios
- Home-Studios

FUSSOR 3D First

EliAcoustic Fuser 3D is made of high density EPS. Its complex **three-dimensional geometry** allows reflect sound in multiple directions and angles of reflection. From the depth of the cavities, until the angle of the surfaces, everything has been designed for the **highest level of acoustic diffusion**.

EliAcoustic Fuser 3D has been designed to operate in the **frequency range between 630 Hz and 10,000 Hz**. Its modular geometry allows installation of multiple diffusers together, forming a great acoustic diffuser.

Technical Specifications

FUSSOR 3D First

LIVE SURROUND SOUND
RECREATES THE AUTHENTIC SOUND



Polar Response
2 axis



Benefits:

- Diffusion 3D
- Creates surround sound
- Reduces flutter echoes
- Combine them rotating 90°
- Acoustic diffusion increases
- Reduces focalizations

Features:

- Dimensions: 595,0 x 595,0 x 166,3 mm
- Material: EPS high density
- Installation: EliGlue Forte
- Units per box: 2
- Colors: White

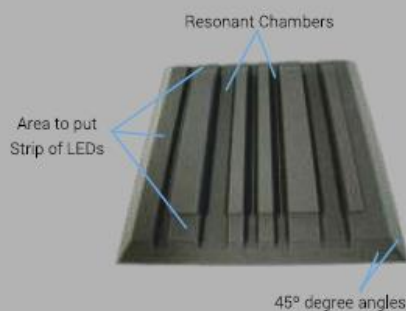
Applications:

- Audio Hi-End
- Broadcasting
- Recording and Mastering Studios
- Home-Studios

MARINE

We have designed EliAcoustic Marine with **absorbent and reflective areas** that provide sound absorption while maintaining the necessary **brightness**. This panel is suitable for treatment from low-mid to high frequencies. It is a perfect solution for Hi-End rooms, recording studios and auditoriums.

On its back side we have designed an **exclusive resonant chambers** that expand the sound absorption on **low** frequencies. Their corners, with 45 degree angles, allow **installation on walls or corners** (using the panel as bass traps). We designed a new area in the rear of the panel, to put a strip of LEDs.



Marine Old Wood on corner as Bass Trap.

Technical Specifications

MARINE

THE ELEGANCE OF WOOD
THE ACOUSTICS OF ELIACOUSTIC



Benefits:

- Wood design
- Absorption and diffusion panel
- 2 uses: acoustic panel & bass trap
- Timbres more clearly and defined
- Increase absorption at mid-low

Features:

- Dimensions: 595.0 x 595.0 x 66.5 mm
- Foam Type: M1
- Installation: EliGlue Forte, EliSpring.
- Units per box: 4
- Finish: wood
- Colors: White, Black, Cherry and Old Wood

Applications:

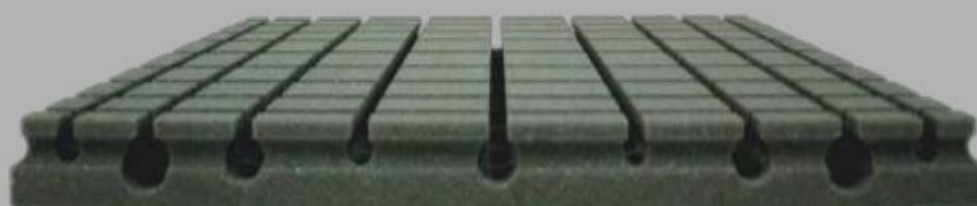
- Audio Hi-End
- Home-Cinemas
- Broadcasting
- Recording and mastering studios
- Auditorium

RADAR First

EliAcoustic Radar offers precise **control of the first acoustic room reflections and reverberation time**. Getting a clearer, controlled and defined sound.

We have designed a **resonant chambers** to enhance sound absorption in mid frequencies (EliAcoustic Patented Technology). The joints between the panels are invisible thanks to its design grid.

Its application is especially useful in areas with high acoustic requirements such as: broadcast rooms, recording studios, control room ...



Technical Specifications

RADAR First

INNOVATIVE DESIGN
OF RESONANT CHAMBERS



Benefits:

- Control of first reflections
- Reduces reverberation
- Increases in mid-frequency sound absorption
- Joints invisible

Features:

- Dimensions: 595,0 x 595,0 x 48,6 mm
- Foam Type: M1
- Installation: EliGlue Forte
- Units per box: 4
- Finish: foam
- Colors: grey

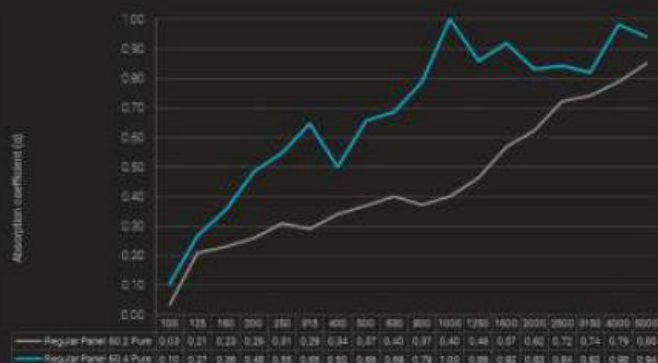
Applications:

- Home-Studio
- Broadcast
- Recording and Mastering Studios
- Control Room

Technical Specifications

REGULAR PANEL 60 Pure

SOUND ABSORPTION
IN 20 or 40 mm THICK



Benefits:

- Two thicknesses: 20 and 40 mm
- Low cost
- Reduces background noise
- Quick and Easy installation

Features:

- Dimensions: 595,0 x 595,0 x 20,0/40,0 mm
- Foam Type: M1
- Installation: EliGlue Forte, EliSpring
- Units per box: 10 (60.2) or 5 (60.2)
- Finish: printed surface
- Colors: White, Black, Dark Grey, Beige

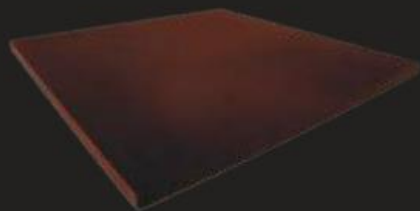
Applications:

- Restaurants
- Sports Pabillions
- Broadcasting
- Office
- Libraries

Technical Specifications

REGULAR PANEL 60.2/4 Premiere

SOMETHING SO FINE, CAPABLE OF
ABSORB MUCH NOISE



Benefits:

- Two thicknesses: 20 and 40 mm
- Beautiful velvety finish
- Reduces reverberation time
- Reduces background noise

Features:

- Dimensions: 595.0 x 595.0 x 20.0 or 40.0 mm
- Foam Type: M1
- Installation: EliGlue Forte, EliSpring.
- Units per box: 10 (60.2) or 5 (60.4)
- Finish: textil
- Colors: White, Black, Light Grey, Blue, Brown, Beige, Red Wine, Dark Grey.

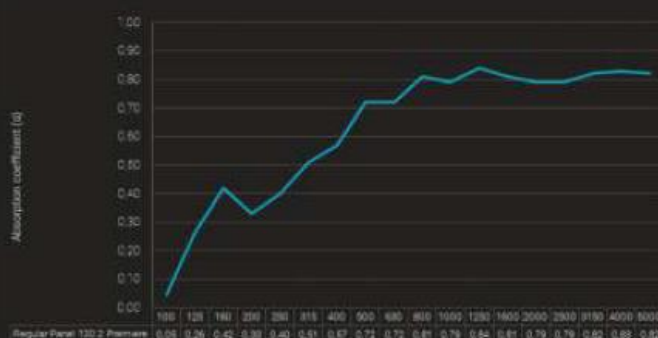
Applications:

- Restaurants
- Home-Cinemas
- Broadcasting
- Office
- Restaurants
- Libraries

Technical Specifications

REGULAR PANEL 120.2/4 Premiere

OUR THINNER ABSORBENT
IN OUR LARGER FORMAT



Benefits:

- Two thicknesses: 20 and 40 mm
- Beautiful velvety finish
- Reduces reverberation time
- Reduces background noise

Features:

- Dimensions: 1119.0 x 595.0 x 20.0 or 40.0 mm
- Foam Type: M1
- Installation: EliGlue Forte
- Units per box: 16 (120.2) or 8 (120.4)
- Finish: textil
- Colors: White, Black, Light Grey, Blue, Brown, Beige, Red Wine, Dark Grey.

Applications:

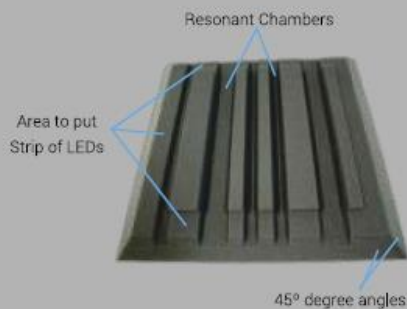
- Restaurants
- Home-Cinemas
- Broadcasting
- Office
- Restaurants
- Libraries

SeaLand

EliAcoustic SeaLand is an acoustic panel with such an innovative design that no one will know that it is an element of sound absorption. SeaLand is designed to the last detail to improve their **aesthetics and acoustic performance**.

On its rear face we have designed an **exclusive resonant chambers** that expand the sound absorption on low frequencies. While their corners with 45 degree angles allow **installation on walls or corners** (using the panel as bass traps).

In traditional acoustic panels can not be installed backlight. But this we had to reinvent it. We designed a new area in the rear of the panel, to put a strip of LEDs. These **LEDs are calibrated** with the same brightness



SeaLand White on walls.

Technical Specifications

SeaLand

ACOUSTIC PANEL WITH INNOVATIVE DESIGN
A DESIGN WITH EXCEPTIONAL ACOUSTICS



Benefits:

- Beautiful design
- 2 uses: acoustic panel & bass trap
- Timbres more clearly and defined
- Increase absorption at mid-low
- Reduces reverberation time
- Reduces background noise

Features:

- Dimensions: 595.0 x 595.0 x 66.5 mm
- Foam Type: M1
- Installation: EliGlue Forte, EliSpring
- Units per box: 4
- Finish: wood
- Colors: White, Black

Applications:

- Audio Hi-End
- Home-Cinemas
- Broadcasting
- Recording and mastering studios
- Office
- Restaurants
- Auditorium

Technical Specifications

SURF Premiere

THE BEST DESIGN
TO THE BEST ACOUSTICS



Benefits:

- Surface forming continuous and uniform wave
- Reduces reverberation
- Increases sound absorption in mid-low frequency
- More defined sound

Features:

- Dimensions: 595,0 x 148,7 x 146,2 mm
- Foam Type: M1
- Installation: EliGlue Forte
- Units per box: 8
- Finish: Textil
- Colors: White, Black, Light Grey, Brown, Beige, Red Wine, Dark Grey.

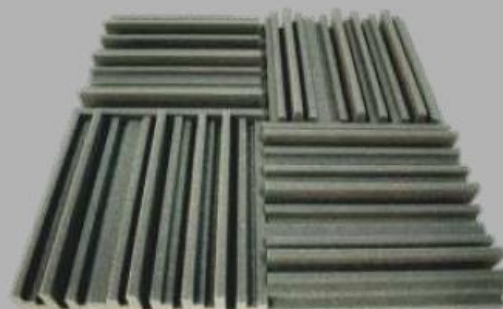
Applications:

- Hi-End
- Home-cinema
- Broadcast
- Recording and Mastering Studios
- Control Room

TRAMONTANE

EliAcoustic Tramontane is ideal for those spaces where a clear and **balanced sound** is required, without complications.

The different depths of the cavities increase sound absorption. Its design, inspired by the ocean waves caused by wind Tramontane, provides a **surround sound**. We have designed the complex **geometry to increase the absorbent** surface of the panel up to **+ 174%** compared to acoustic flat panels. It is a unique achievement! And we have to say,



Combined EliAcoustic Tramontane.

Technical Specifications

TRAMONTANE

GET A BALANCED SOUND
HIGH PERFORMANCE WITHOUT COMPLICATIONS



Benefits:

- Clear and Balanced Sound
- Easy install
- Reduces reverberation time
- Reduces background noise

Features:

- Dimensions: 297.5 x 297.5 x 55.9 mm
- Foam Type: M1
- Installation: EliGlue Forte
- Units per box: 24
- Finish: foam
- Colors: Grey

Applications:

- Home-Studios
- Broadcasting
- Recording and mastering studios
- Office
- Restaurants

WaveTube Bass Trap

WaveTube Bass Trap is a bass trap with an **innovative** and unique **design, patented by EliAcoustic**. This Bass Trap **trapped inside** the low frequencies.

WaveTube Bass Trap used to obtain a more defined sound at low frequencies.

Its application is especially useful in home-studio, home-cinemas, recording studios, mastering rooms and listening room

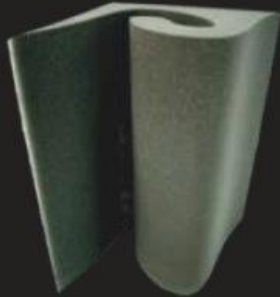


WaveTube Bass Trap First on corner.

Technical Specifications

WaveTube Bass Trap First

A SPECTACULAR DESIGN
THAT TRAPS SOUND



Benefits:

- Great cost-effectiveness
- Reduces excessive bass
- More defined sound at low frequencies
- Installation in only 5 minutes

Features:

- Dimensions: 595.0 x 395.0 x 420.0 mm
- Foam Type: M1
- Installation: EliGlue Forte
- Units per box: 4
- Finish: acoustic foam
- Colors: Grey

Applications:

- Home-Studios
- Home-Cinemas
- Broadcasting
- Recording and mastering studios

PURE COLORS

ALL WE LIKE
THE COLORS



White



Black



Beige



Grey

PREMIERE COLORS

VELVET-FINISH
FASHION COLORS



White (Ref 8000)



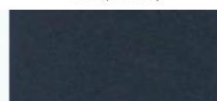
Black (Ref 5700)



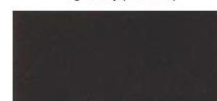
Light Grey (Ref 2013)



Dark Grey (Ref 2014)



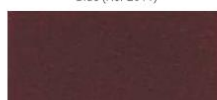
Blue (Ref 2011)



Brown (Ref 3671)



Beige (Ref 2016)



RedWine (Ref 2102)

EliGlue Forte

EliGlue Forte is designed for use with bricks, plasterboard, plastic, metal, plaster, wood ...

With EliGlue Forte you can install our acoustic panels on ceilings, walls or corners.

1 tube (290 ml) of EliGlue Forte is recommended for every 5 panels 60x60 cm or per 3 panels 120x60 cm.

EliSpring

EliSpring is a quick and simple system for suspended acoustical panels.

With EliSpring you can suspend fast and easy way many of EliAcoustic panels (Curve Panel, Regular panel 60.4, Circle, Marine, SeaLand ...)

Technical Specifications

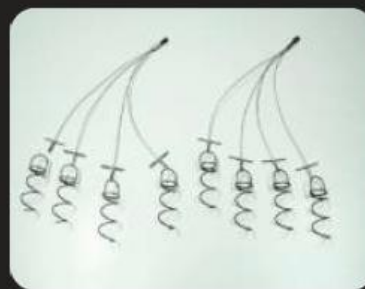
ACCESSORIES

PRACTICAL AND
FUNCTIONAL



EliGlue Forte:

- CE, EN 15651-1 F EXT-INT
- Adhesive over wet surfaces
- Flexible Joints
- Extremely strong
- Indoor and Outdoor
- For all kinds of surfaces
- 1 tube = 290 ml



EliSpring:

- Height adjustable
- Made in steel



