

**EliAcoustic**

**ACOUSTIC DECORATIVE**



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# EliAcoustic

ACOUSTIC DECORATIVE

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## ABOUT US

### *More than just acoustic panels*

EliAcoustic is a company based in Alicante (Spain), which designs and produces acoustic panels with innovative solutions.

The acoustic products EliAcoustic are created for those seeking excellence on acoustics at the same time want to integrate design, aesthetics and decoration.

Inspired by the latest trends, and developed in our laboratory after years of acoustic research.

EliAcoustic products serve to enhance the acoustics of restaurants, pubs, home theaters, recording studios, broadcast ...

The design of all products EliAcoustic is subject to a process of constant improvement by our engineers to ensure the best acoustic performance.

And if you have any questions, do not worry, we have a dedicated project department to resolve you on all your questions.

You will find complete information about EliAcoustic products at your nearest dealer or

**[www.eliacoustic.com](http://www.eliacoustic.com)**



Models &  
Technical Specifications

**EliAcoustic**  
ACOUSTIC DECORATIVE

# BAFFLE

**EliAcoustic Baffle** is the special solution for large spaces such as sports centers, large restaurants, multipurpose rooms....

Is available in all our finishes: First, Pure and Premiere. Always with **all surfaces colored**.

We have designed **EliSpring Baffle** to hang EliAcoustic Baffles from ceiling in a fast and easy way.

With this acoustic baffle you can **reduce reverberation and background noise in large spaces**.



EliAcoustic Baffle First

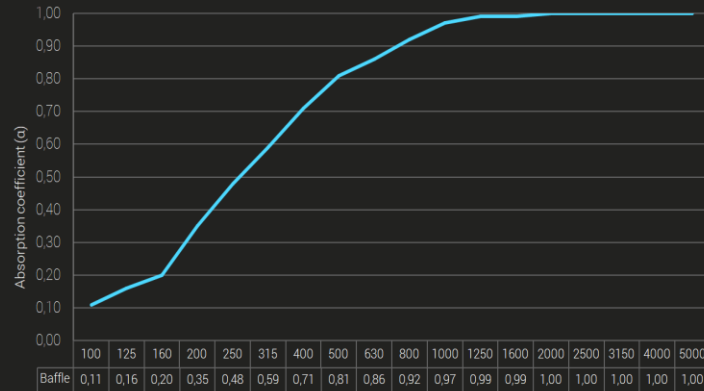


EliAcoustic Baffle Pure (beige, dark grey and red)

# Technical Specifications

## BAFFLE

THE BIGGEST ABSORPTION FOR THE BIGGEST SPACES



### Benefits:

- Great acoustic performance
- Fast and easy installation
- Reduces background noise
- Finishes: First, Pure and Premiere

### Features:

- Measures: 1190,0 x 595,0 x 40 mm
- Fire foam type: M1
- Installation: EliSpring
- Units per box: 8
- Finish: First, Pure and Premiere

### Applications:

- Largerestaurants
- Sportscenters
- Multipurposerooms

# BASS SERENADE Premiere

EliAcoustic Bass Serenade Premiere achieves greater sound **absorption in low frequencies** than traditional foam bass traps.

Its geometric design is drawn for a 45.4 cm of thickness at the center of the panel. Considering that the greater thickness has a bass trap, it will be able to absorb lower frequencies. 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.

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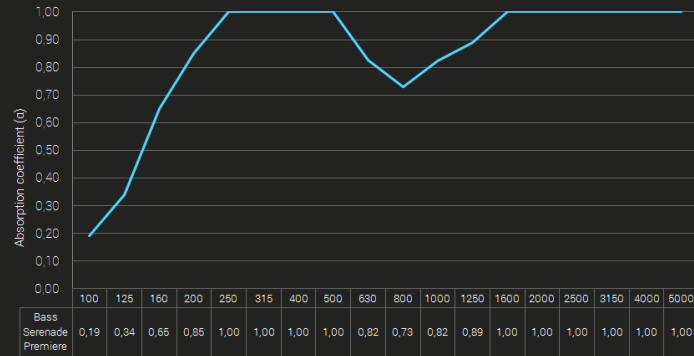


BASS SERENADE Premiere light grey on corner.

# 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:

- Measures: 595.0 x 395.0 x 453.8 mm
- Firefoamtype: M1
- Installation: EliGlue Forte
- Units per box: 2
- Finish: textile
- Colors: white, black, light grey, dark grey, brown, beige, bordeaux, blue, orange, light turquoise

### Applications:

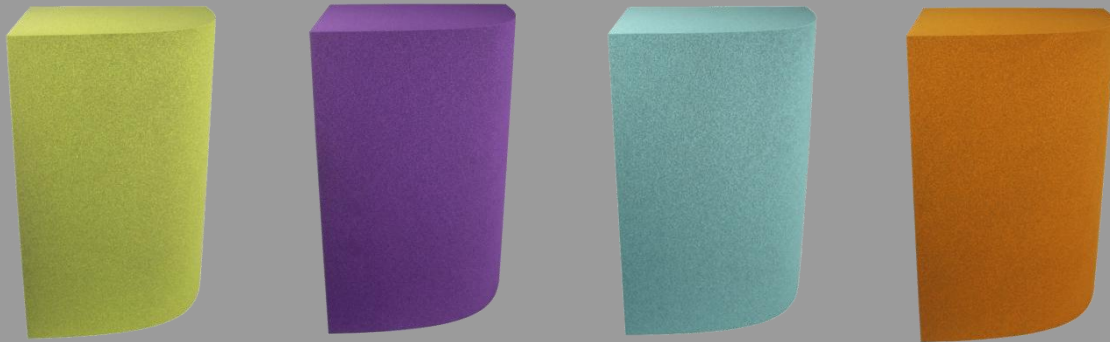
- Hi-endRooms
- Home-cinemas
- Broadcasting
- Recording and masteringstudios
- Auditoriums

# BASS SERENADE Pure

EliAcoustic Bass Serenade Pure has more **sound absorption at low frequencies** than traditional foam bass traps, and it is available on 12 colors.

Its geometric design is drawn for a 45.4 cm of thickness at the center of the panel. Considering the thicker part is a bass trap where lower frequencies will be absorbed, we have an optimal design. Design and functionality, which is sure to become a benchmark in its class.

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

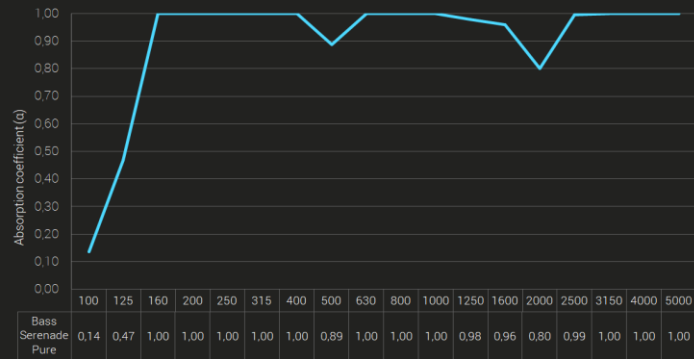




# Technical Specifications

## BASS SERENADE Pure

DEEP AND DEFINED LOW FREQUENCIES  
WITH ALL PURE COLOURS



### Benefits:

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

### Features:

- Dimensions: 595.0 x 395.0 x 453.8 mm
- Fire foam type: M1
- Installation: EliGlue Forte
- Units per box: 2
- Finish: colored foam
- Colors: black, turquoise, green, dark grey, dark blue, yellow, beige, light blue, orange, pearl white, purple, red

### Applications:

- Hi-endrooms
- Home-cinemas
- Broadcasting
- Recording and mastering studios
- Auditoriums

# CIRCLE Premiere

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

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

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

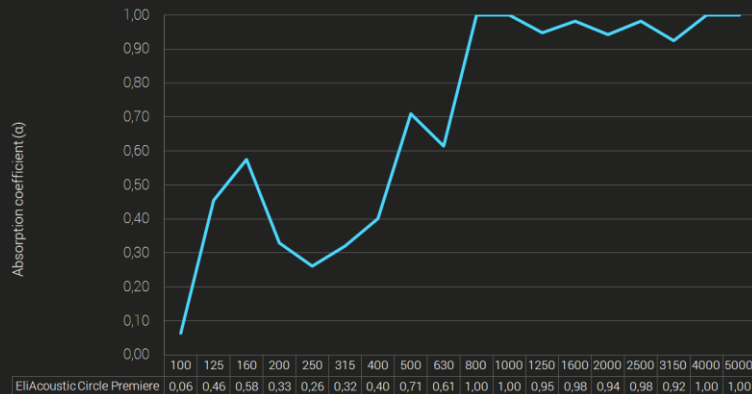


Circle on ceiling.

# Technical Specifications

## CIRCLE Premiere

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



### Benefits:

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

### Features:

- Measures: Ø 595.0 x 40.0 - Ø 395.0 x 40.0 mm Ø 195.0 40.0 mm
- Fire foam type: M1
- Installation: EliGlue Forte, EliSpring.
- Units per box: Option1: 3 circle 60 + 2 circle 40 + 5 circle 20 / Option 2: 5 circle 60
- Colors: white, black, light grey, dark grey, brown, beige, bordeaux, blue, orange, light turquoise

### Applications:

- Restaurants
- Cafes
- Home-cinemas
- Hi-end

# CIRCLE Pure

EliAcoustic Circle Pure is our circular panel with colored finish.

Available in 3 different diameters, **60 cm, 40 cm and 20 cm**. Combining the different sizes we 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 Pure AN ACOUSTIC PANEL UNLIKE ANYOTHER



### Benefits:

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

### Features:

- Measures: Ø 595.0 x 40.0 - Ø 395.0 x 40.0 mm Ø 195.0 40.0 mm
- Fire foam type: M1
- Installation: EliGlue Forte, EliSpring.
- Units box: Option1:3 circle 60 + 2 circle 40 + 5 circle 20 / Option 2: 5 circle 60
- Colors: black, turquoise, green, dark grey, dark blue, yellow, beige, light blue, orange, pearl white, purple and red

### Applications:

- Restaurants
- Offices
- Cafes
- Home-cinemas
- Hi-end

# CURVE First

**EliAcoustic Curve First** provides a sound solution that integrates, in a low cost panel, high acoustic performance with an aesthetic design. The geometry of the panel (convex) gives unique acoustic qualities. The thickness in the central area, up to 8.8 cm, provides greater sound absorption ability in the midrange.

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

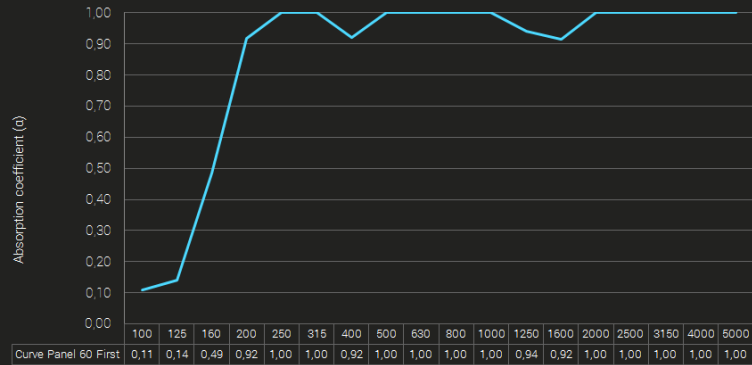
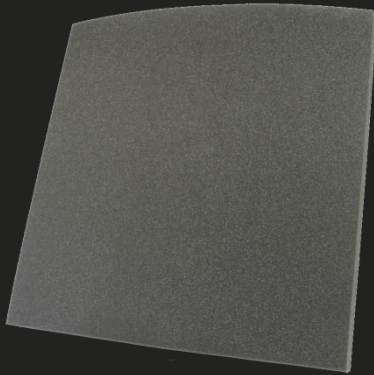


CURVE First on walls.

# Technical Specifications

## CURVE First

SOUND CONTROL WITH LOW COST PANEL



### Benefits:

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

### Features:

- Measures: 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 masteringstudios
- Office

# CURVE Premiere

EliAcoustic Curve Premiere provides an acoustic solution that integrates a high acoustic performance with a **beautiful velvety finish**.

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

The surface treatment uses EliAcoustic Premiere finish. 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.



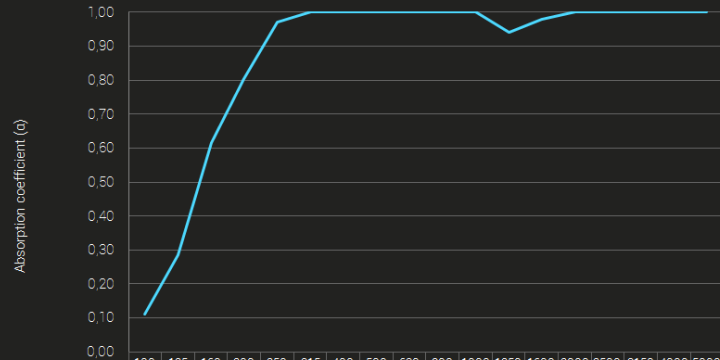
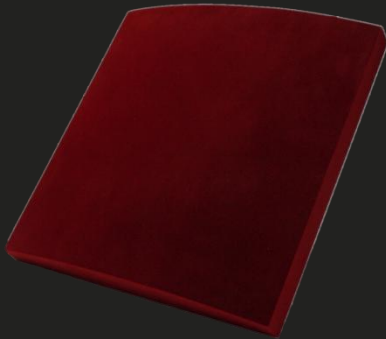
CURVE Premiere on walls.



# Technical Specifications

## CURVE Premiere

THE ACOUSTIC EXCELLENCE YOU WANT  
AND THE DESIGN YOU NEED



|                               |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
|-------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| EliAcoustic Curve 60 Premiere | 0,11 | 0,29 | 0,62 | 0,80 | 0,97 | 1,00 | 1,00 | 1,00 | 1,00 | 1,00 | 1,00 | 0,94 | 0,98 | 1,00 | 1,00 | 1,00 | 1,00 | 1,00 | 1,00 |
|-------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|

### Benefits:

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

### Features:

- Measures: 595.0 x 595.0 x 88.0 mm
- Fire foam type: M1
- Installation: EliGlue Forte, EliSpring
- Units per box: 2
- Finish: textile
- Colors: white, black, light grey, dark grey, brown, beige, bordeaux, blue, orange, light turquoise

### Applications:

- Audio hi-end
- Home-cinemas
- Broadcasting
- Recording and mastering studios
- Office
- Restaurants

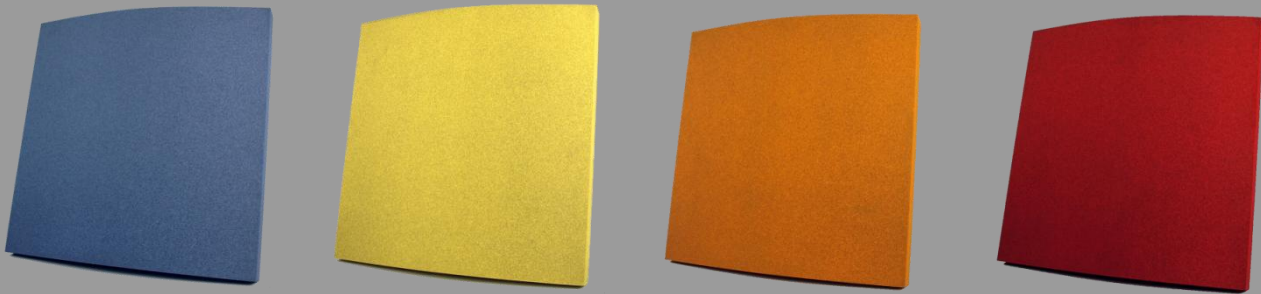
# CURVE Pure

**EliAcoustic Curve Pure** provides acoustic performance and a full card of colors at a very competitive cost. The geometry of the panel (convex) increases the sound absorption at mid-frequencies.

This panel is specially designed for music rooms like: Recording Studios, Home Studios, Music Halls, Listening Rooms...

Available in all EliAcoustic Pure Colors, this panel is a very good option to combine acoustics and colored design

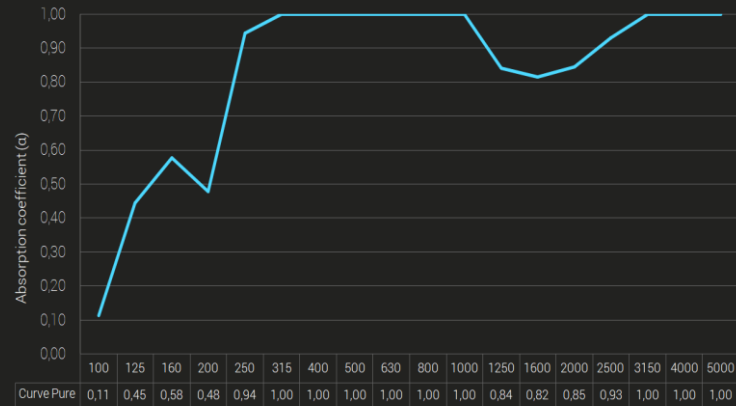
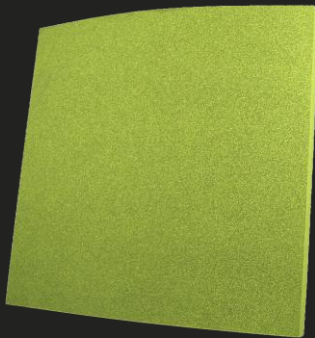
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# Technical Specifications

## CURVE Pure

THE ACOUSTIC YOU NEED  
THE COLOURS YOU WANT



### Benefits:

- Control of first reflections
- Timbre more clear and defined
- Increase absorption at mid frequencies
- Reduces reverberation time
- Corrects floating echoes
- Reduces background noise

### Features:

- Measures: 595.0 x 595.0 x 88.0 mm
- Fire foam type: M1
- Installation: EliGlue Forte, EliSpring
- Units per box: 2
- Finish: coloured foam
- Colors: black, turquoise, green, dark grey, dark blue, yellow, beige, light blue, orange, pearl white, purple, red

### Applications:

- Audio hi-end
- Home-cinemas
- Broadcasting
- Recording and mastering studios
- Office
- Restaurants

# FLAG Luxury

Flag Luxury combines an absorber and a diffuser. Its angular geometry **breaks the parallelism** of the walls, increases diffusion and improves acoustics

With Flag Premiere Luxury you can **reduce** the **Flutter Echo**, **improve acoustics** and generate a surrounding sound.

The wood finish gives an elegant look. The different color finishes, cherry, old wood, black and white, integrates into any style and decor.

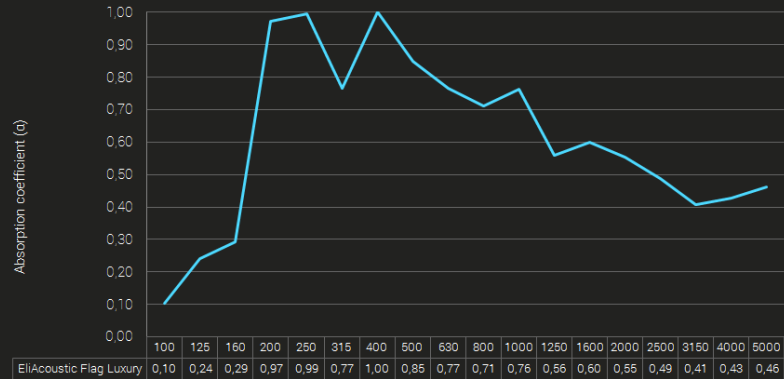


FLAG Luxury Old Wood on walls.

# Technical Specifications

## FLAG Luxury

AN ACOUSTIC ABSORBENT  
FOR THOSE WHO NEED ACOUSTIC DIFFUSION



### Benefits:

- Absorber & diffuser
- Reduces flutter echoes
- 3D Surface

### Features:

- Measures: 595,0 x 595,0 x (21-79) mm
- Fire foam type: M1
- Installation: EliGlue Forte
- Units per box: 4
- Finish: wood
- Colors: cherry, old wood, black, white, gold

### Applications:

- Hi-end audio
- Broadcast
- Recording and mastering studios
- Control room
- Home-cinemas

# FLAG Premiere

EliAcoustic Flag Premiere is a panel with **high capacity for sound absorption** in the range of medium and high frequencies. The special design with **variable thicknesses, 17mm - 75mm (patented by EliAcoustic)**, increases the frequency range where the panel works as an acoustic absorber.

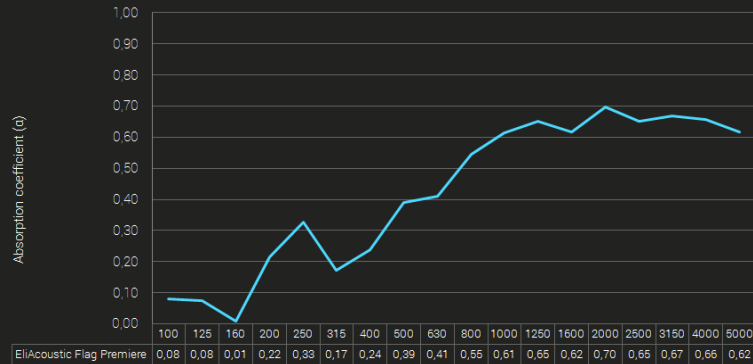
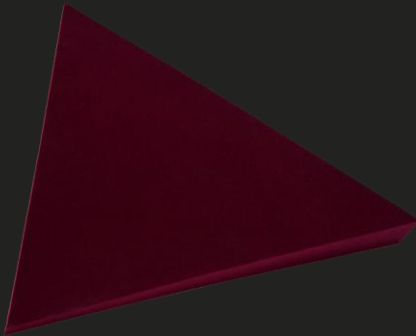
Flag Premiere improves sound reproduction, providing greater definition and accuracy in the vocal registers.



# Technical Specifications

## FLAG Premiere

MOST ACOUSTIC ABSORTION AT VARIABLE THICKNESSES 17mm – 75mm



### Benefits:

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

### Features:

- Measures: 595,0 x 595,0 x (17-75) mm
- Fire foam type: M1
- Installation: EliGlue Forte
- Units per box: 4
- Finish: textile
- Colors: white, black, light grey, dark grey, brown, beige, bordeaux, blue, orange, light tuquoise

### Applications:

- Hi-end Audio
- Broadcast
- Recording and mastering studios
- Control room
- Home-cinemas

# FUSSOR 3D First

EliAcoustic **Fussor 3D First** is made of high density EPS. Its complex **three-dimensional geometry** reflects the sound in multiple directions and angles. From the depth of the cavities, to the angle of the surfaces, everything on EliAcoustic Fussor 3D has been designed for the **highest level of acoustic diffusion**.

EliAcoustic Fussor 3D has been designed to operate in a **frequency range between 630 Hz and 10.000 Hz**. Its modular geometry allows the installation of multiple diffusers together, becoming a great acoustic diffuser.



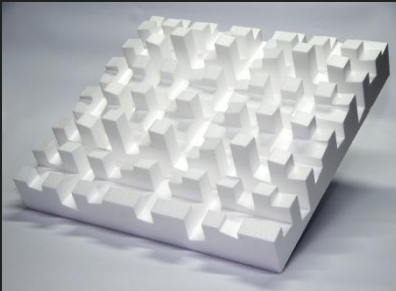
Fussor 3D First on ceiling



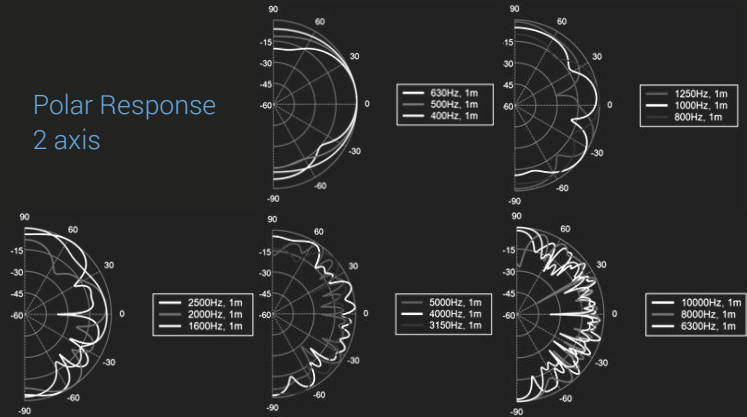
# Technical Specifications

## 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°
- Reduces focalizations

### Features:

- Measures: 595,0 x 595,0 x 166,3 mm
- Material: high density EPS
- Installation: EliGlue Forte
- Units per box: 2
- Colors: white (EPS)

### Applications:

- Hi-end audio
- Broadcasting
- Recording and mastering studios
- Home-studios

# FUSSOR 3D Pure

EliAcoustic Fuser 3D Pure is our Best Seller acoustic diffuser with colored finish. Its complex **three-dimensional geometry** allows reflection of sound in multiple directions and angles of reflection. From the depth of the cavities, to 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.

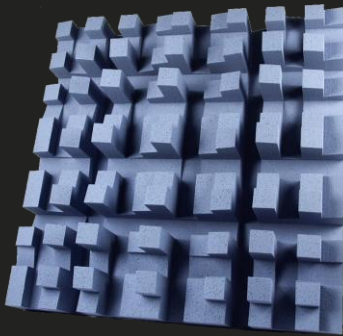


Fussor 3D Pure on wall and ceiling

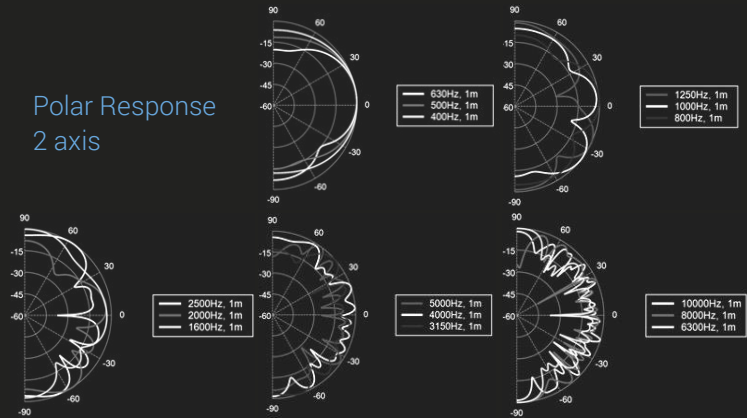
# Technical Specifications

## FUSSOR 3D Pure

MORE ACOUSTIC DIFFUSION  
WITH MORE DESIGN



Polar Response  
2 axis



### Benefits:

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

### Features:

- Measures: 595,0 x 595,0 x 166,3 mm
- Material: high density EPS
- Installation: EliGlue Forte
- Units per box: 2
- Colors: All EliAcoustic Pure Colors

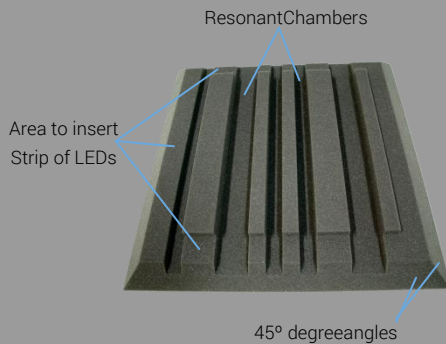
### Applications:

- Hi-end audio
- Broadcasting
- Recording and mastering studios
- Home-studios

# MARINE

EliAcoustic Marine has **absorbent and reflective areas** which provide sound absorption at the same time that maintains the necessary **brightness**. This panel is useful for treatment of low-mid and high frequencies. Is a perfect solution for Hi-End rooms, recording studios and auditoriums.

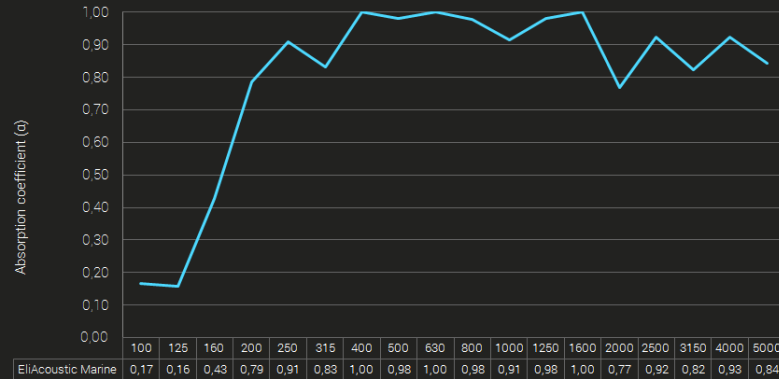
The back side has **exclusive resonant chambers** that expand the sound absorption on low frequencies. The corners, with angles of 45 degrees, allow **installation on walls or corners** (using the panel as bass traps, increasing the absorption of low frequencies). We designed a new area in the rear side of the panel to put a strip of LEDs.



# Technical Specifications

## MARINE

THE ELEGANCE OF WOOD  
THE ACOUSTICS OF ELIACOUSTIC



### Benefits:

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

### Features:

- Measures: 595.0 x 595.0 x 66,5 mm
- Fire foam type: M1
- Installation: EliGlue Forte, EliSpring.
- Units per box: 4
- Finish: wood
- Colors: white, black, cherry, old wood and gold

### Applications:

- Hi-end audio
- Home-cinemas
- Broadcasting
- Recording and mastering studios
- Auditorium

# MARINE Slim

EliAcoustic Marine Slim combines **acoustic performance and design**.

Designed in wood for a great acoustic performance and with an optimized thickness **to absorb the noise of voices**.

This panel is suitable for acoustic treatment of high frequencies. Is a **perfect solution for restaurants, offices, halls**...

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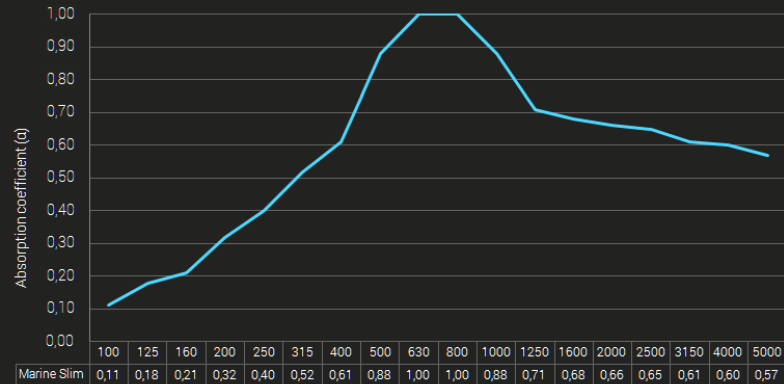
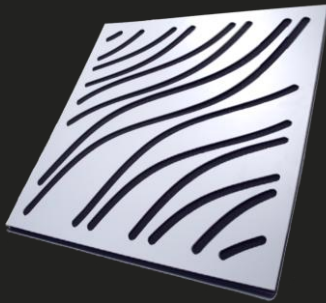


Marine Slim White on wall.

# Technical Specifications

## MARINE Slim

THE LESSER THICKNESS  
FOR MAXIMUM PERFORMANCE



### Benefits:

- Wood design
- Absorption panel
- Reduce background noise on restaurants, offices, halls...
- Increase absorption at mid frequencies

### Features:

- Measures: 595.0 x 595.0 x 24.0 mm
- Foam type: M1
- Installation: EliGlue Forte, suspended ceiling
- Units per box: 8
- Finish: wood
- Colors: white, black, cherry and old wood

### Applications:

- Restaurants
- Offices
- Halls
- Large areas

# RADAR First

With EliAcoustic Radar First you will have precise **control of the first reflections and the reverberation time**. Radar First improves a clear, controlled and defined sound.

EliAcoustic Radar First has **resonant chambers** to enhance sound absorption at mid frequencies (EliAcoustic patented technology). The joints between panels are invisible thanks to the grid design.

EliAcoustic Radar First is especially useful on rooms with acoustic requirements such as: broadcast, recording studios, control room ...

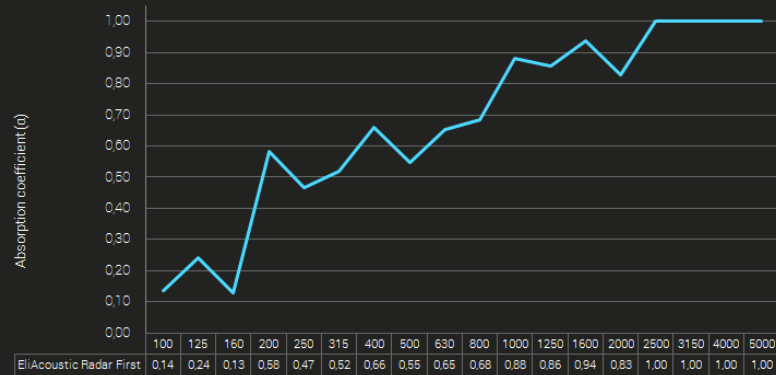
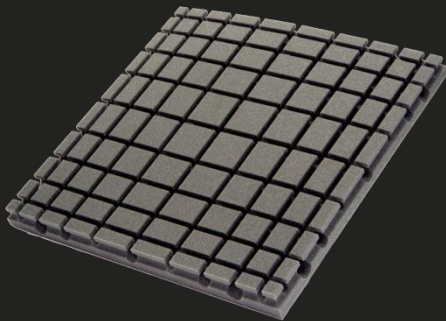




# Technical Specifications

## RADAR First

INNOVATIVE DESIGN  
OF RESONANT CHAMBERS



### Benefits:

- Control of first reflections
- Reduces reverberation
- Increases absorption at mid-frequencies
- Joints invisible

### Features:

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

### Applications:

- Home-studio
- Broadcast
- Recording and mastering studios
- Control room

# RADAR Pure

With EliAcoustic Radar Pure you can **control the first reflections with a full colored panel**. Radar Pure improves aesthetics and acoustics.

EliAcoustic Radar Pure has **resonant chambers** to enhance sound absorption in mid frequencies (EliAcoustic patented technology). The joints between panels are invisible thanks to the grid design.

EliAcoustic Radar Pure is especially useful on rooms with acoustic requirements such as: broadcast, recording studios, control room ...

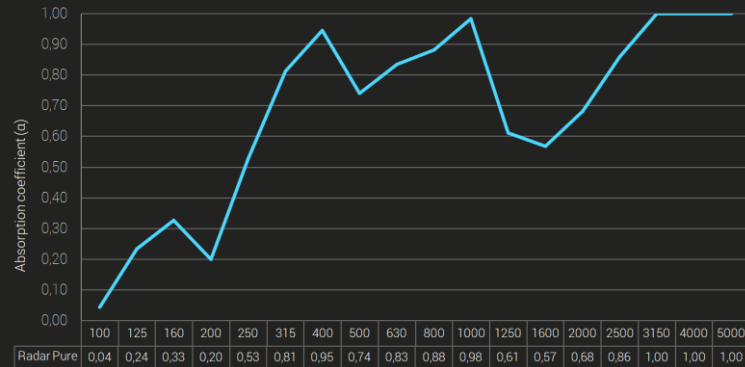
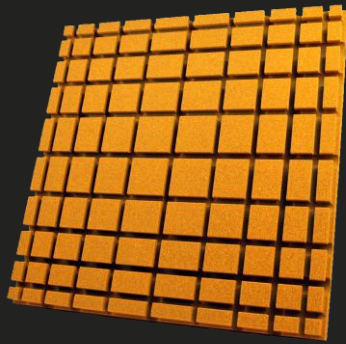
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Radar Pure. Resonant chambers.

# Technical Specifications

**RADAR Pure**  
INNOVATIVE DESIGN  
WITH FULL COLOR



## Benefits:

- Control of first reflections
- Reduces reverberation
- Increases absorption at mid-frequencies
- Invisible joints

## Features:

- Measures: 595,0 x 595,0 x 48,6 mm
- Foam type: M1
- Installation: EliGlue Forte
- Units per box: 4
- Finish: colored
- Colors: black, turquoise, green, dark grey, dark blue, yellow, beige, light blue, orange, pearl white, purple, red

## Applications:

- Home-studio
- Broadcast
- Recording and mastering studios
- Control room

# REGULAR60.2/4Premiere

EliAcoustic Regular 60 Premiere **injust 20 mm (60.2)** thick provides **great sound absorption and a nice aesthetics** with velvet finish in different colors. And if you need more sound absorption we have the **version 40 mm thick (60.4)**.

Whatever color you choose, you can be sure that this is an acoustic panel with the best performance.

The acoustic panel EliAcoustic 60 Regular Premiere is especially useful to control the reverberation time at mid-high frequencies and reduce **background noise in restaurants, cafes, offices, libraries ...**

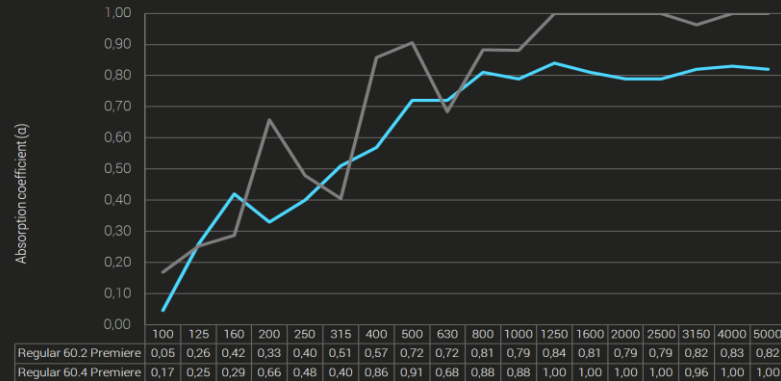
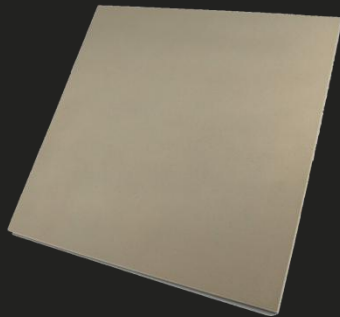


REGULAR PANEL 60.2 and 60.4 Premiere Dark Grey/Black/White on walls and Light Grey on ceiling.

# Technical Specifications

## REGULAR 60.2/4 Premiere

SOMETHING SO THIN, CAPABLE OF ABSORBING SO MUCH NOISE



### Benefits:

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

### Features:

- Measures: 595.0 x 595.0 x 20/40 mm
- Fire foam type: M1
- Installation: EliGlue Forte, EliSpring.
- Units per box: 10 (60.2) or 5 (60.4)
- Finish: textile
- Colors: white, black, light grey, dark grey, brown, beige, bordeaux, blue, brange, light turquois

### Applications:

- Restaurants
- Home-cinemas
- Broadcasting
- Office
- Restaurants
- Libraries

# REGULAR 60.2/4 Pure

EliAcoustic Regular 60.2 Pure uses our highly absorbent acoustic foam and is available in different colors (printed surface). It may seem a very thin panel, but is a great acoustic absorber. If you need more sound absorption we have the **version 40mm thick (60.4)**.

Designed to make installation quick and easy. With our installing adhesive, EliGlue Forte, you can **install** Regular Panel 60 Pure on brick, concrete, cardboard, wood ... **in a very fast way.**

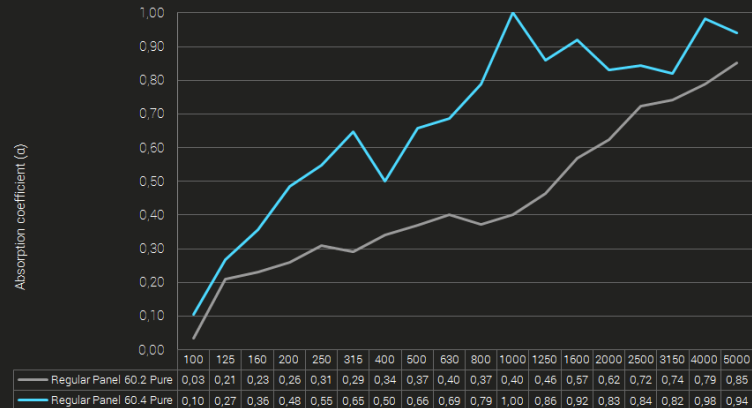
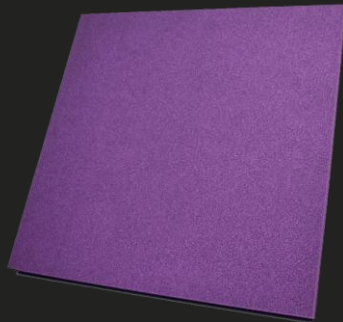
The absorbent acoustic panel EliAcoustic 60 Regular Pure is especially useful to **reduce background noise in restaurants, cafes, offices, libraries, sports centers ...**



# Technical Specifications

## REGULAR 60.2/4 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:

- Measures: 595.0 x 595.0 x 20/40 mm
- Fire foam type: M1
- Installation: EliGlue Forte, EliSpring
- Units per box: 10 (60.2) or 5 (60.2)
- Finish: printed surface
- Colors: black, turquoise, green, dark grey, dark blue, yellow, beige, light blue, orange, pearl white, purple, red

### Applications:

- Restaurants
- Sports center
- Broadcasting
- Office
- Libraries

# REGULAR 120.2/4 Premiere

EliAcoustic Regular Panel 120 Premiere **in just 20 mm (120.2)** thickness provides **great sound absorption and a nice aesthetics** with **velvet finish** in different colors. If you need more sound absorption we have the **40 mm thick (120.4) version**. Its large rectangular design allows covering large surfaces more efficiently. Whatever color you choose, you can be sure that this is an acoustic panel with the best performance.

The absorbent acoustic panel EliAcoustic 120 Regular Premiere is especially useful to control the reverberation time at mid-high frequencies and reduce **background noise in restaurants, cafes, offices, libraries ...**



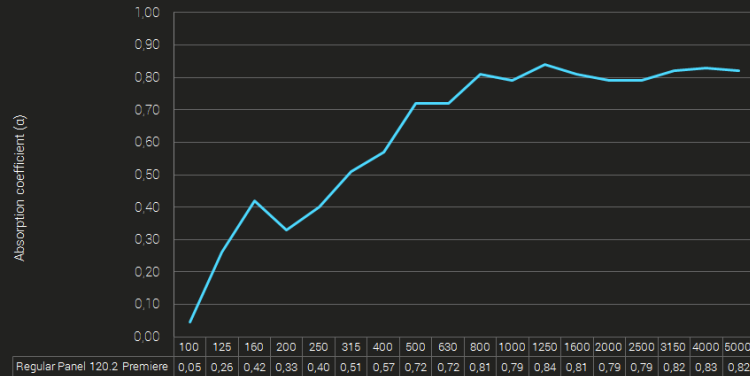
EliAcoustic Regular 120.2/4 Premiere on ceiling.



# Technical Specifications

## REGULAR PANEL 120.2/4 Premiere

OUR THINNER ABSORBER  
IN OUR LARGER FORMAT



### Benefits:

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

### Features:

- Measures: 1190 x 595 x 20 or 40 mm
- Fire foam type: M1
- Installation: EliGlue Forte
- Units per box: 16 (120.2) or 8 (120.4)
- Finish: textile
- Colors: white, black, light grey, dark grey, brown, beige, bordeaux, blue, orange, light turquoise

### Applications:

- Restaurants
- Home-cinemas
- Broadcasting
- Office
- Restaurants
- Libraries

# REGULAR 120.2/4Pure

EliAcoustic Regular Panel 120 Pure uses our special acoustic foam and is available in different colors. Regular 120.2 is 20 mm thick. It may seem a very thin panel, but it's a great acoustic absorber. If you need more sound absorption we have the **40mm thick (120.4) version**.

Designed to make installations quick and easy. With our special adhesive, EliGlue Forte, you can **install** Regular Panel 120 Pure on bricks, concrete, cardboard, wood ... **in a very fast way**.

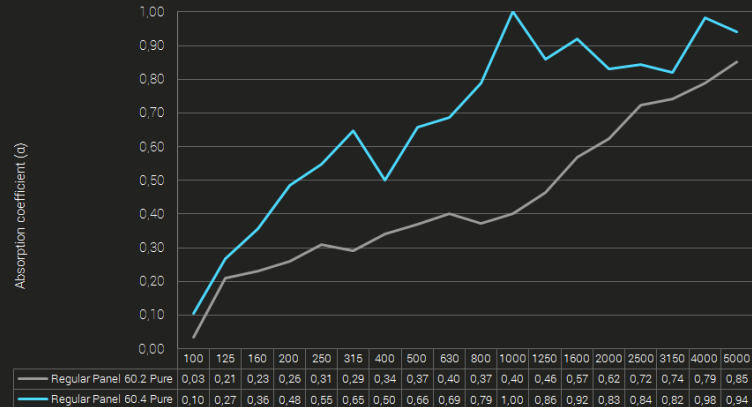
The acoustic panel EliAcoustic 120 Regular Pure is especially useful to **reduce background noise in restaurants, cafes, offices, libraries, sports centers ...**



# Technical Specifications

## REGULAR 120.2/4 Pure

BIG SOUND ABSORTION  
IN 20 OR 40 mm THICKNESS



### Benefits:

- Two thicknesses: 20 and 40 mm
- Low cost
- Reduces background noise
- Quick and easy installation
- 12 colors

### Features:

- Measures: 1190.0 x 595.0 x 20/40 mm
- Fire foam type: M1
- Installation: EliGlue Forte, EliSpring
- Units per box: 16 (120.2) or 8 (120.4)
- Finish: colored
- Colors: black, turquoise, green, dark grey, dark blue, yellow, beige, light blue, orange, pearl white, purple, red

### Applications:

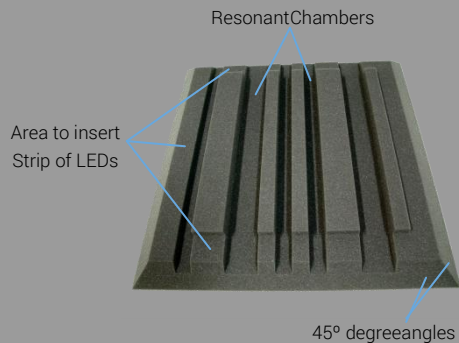
- Restaurants
- Sports centers
- Broadcasting
- Office
- Libraries

# SeaLand

EliAcoustic SeaLand is an acoustic panel with innovative design. For this reason no one will know is an acoustic panel. All in SeaLand is designed to improve **aesthetics and acoustic performance**.

On the back we have designed exclusive resonant chambers that expand the sound absorption on low frequencies. The corners have 45 degree angles and allow installation on walls or corners (using the panel as **bass traps**).

In traditional acoustic panels a backlight cannot be installed. We designed a new area in the rear side of the panel to put a strip of LEDs.

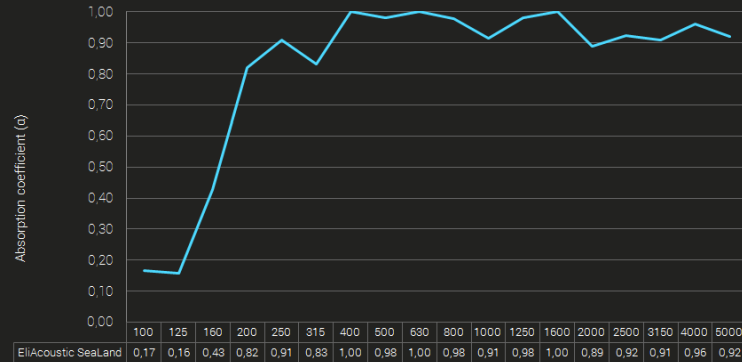


SeaLand White on walls.

# Technical Specifications

## SeaLand

ACOUSTIC PANEL WITH INNOVATIVE DESIGN  
A DESIGN WITH EXCEPTIONAL ACOUSTICS



### Benefits:

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

### Features:

- Measures: 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, old wood and gold

### Applications:

- Hi-end audio
- Home-cinemas
- Broadcasting
- Recording and mastering studios
- Offices
- Restaurants
- Auditorium

# SeaLand Slim

EliAcoustic **SeaLand Slim** is an acoustic panel with an innovative design optimized for restaurants, offices, halls ...

SeaLand Slim is specially designed for spaces with **medium-high frequency noise**.

This acoustic panel can be glued on walls or ceilings and also suspended on false ceiling.

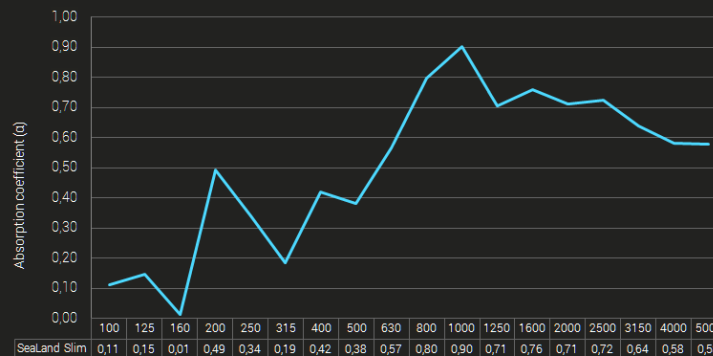


SeaLand Slim on walls

# Technical Specifications

## SeaLand Slim

GREAT DESIGN  
IN SLIM VERSION



### Benefits:

- Beautiful design
- Increase absorption at mid-high
- Reduces reverberation time at high frequencies
- Reduces background noise on restaurants, halls, offices

### Features:

- Measures: 595.0 x 595.0 x 24.0 mm
- Foam type: M1
- Installation: EliGlue Forte, false ceiling
- Units per box: 8
- Finish: wood
- Colors: white, black, old wood, cherry, gold

### Applications:

- Restaurants
- Offices
- Halls
- Conferencerooms
- Auditoriums

# SURF Premiere

EliAcoustic Surf Premiere is a leader in the world of acoustic panels. It has a **special design, versatility, high sound absorption** ...this panel was born to be a benchmark.

The innovative design of Surf Premiere (patented by EliAcoustic) allows in line assembly, forming a continuous and uniform wave.

EliAcoustic Surf Premiere is especially useful in Hi-End rooms, home-cinemas, listening room, broadcast, and any space that requires **excellent acoustics and aesthetics**.



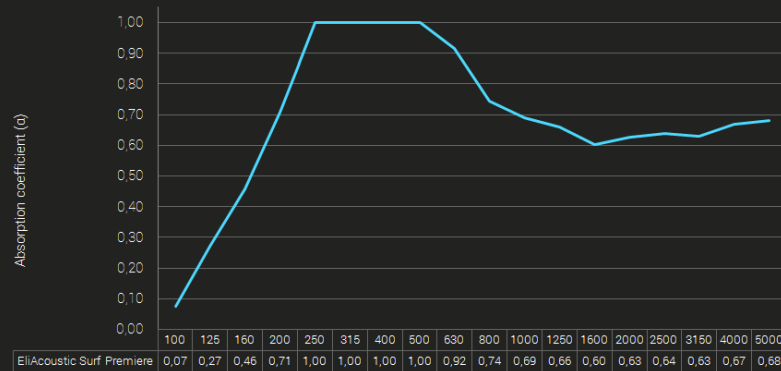
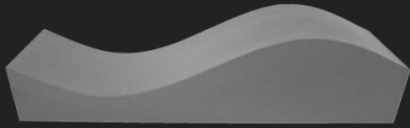
SURF Premiere Beige and Light Grey on walls.



# 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:

- Measures: 595 x 148,7 x 146,2 mm
- Fire foam type: M1
- Installation: EliGlue Forte
- Units per box: 8
- Finish: textile
- Colors: white, black, light grey, dark grey, brown, beige, bordeaux, blue, orange, light turquoise

## Applications:

- Hi-end
- Home-cinema
- Broadcast
- Recording and mastering studios
- Control room

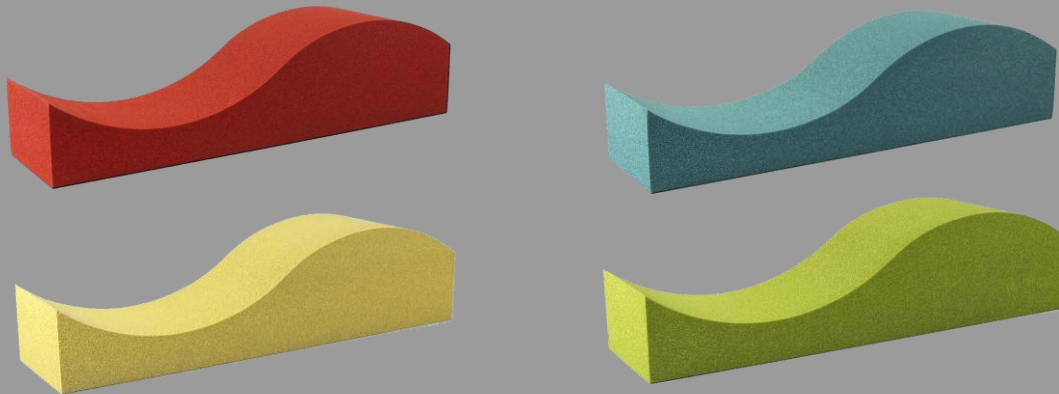
# SURF Pure

EliAcoustic **Surf Pure** offers **acoustic performance and design** at a very good cost/benefit. It is a reference on acoustic panels. You can combine different colors to create beautiful spaces.

The innovative design of Surf Pure (patented by EliAcoustic) allows in line assembly, forming a continuous and uniform wave.

EliAcoustic Surf Pure is especially design for **broadcast, home-studios, studio-recordings, halls...**

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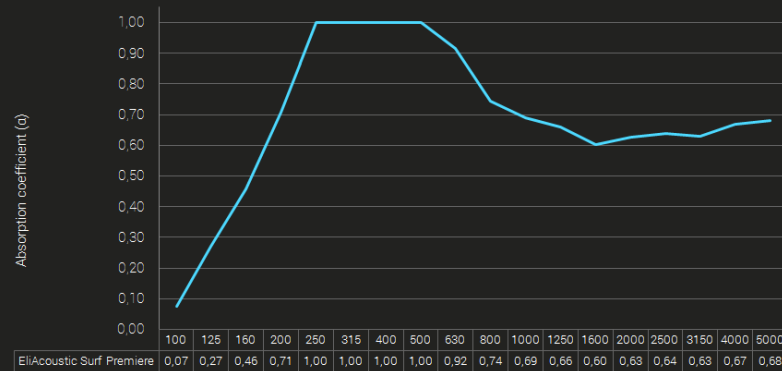


SURF Pure in different colors.

# Technical Specifications

## SURF Pure

SURF DESING  
WITH PURE COLORS



### Benefits:

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

### Features:

- Measures: 595 x 148,7 x 146,2 mm
- Fire foam type: M1
- Installation: EliGlue Forte
- Units per box: 8
- Finish: colored
- Colors: black, turquoise, green, dark grey, dark blue, yellow, beige, light blue, orange, pearl white, purple, red

### Applications:

- Broadcast
- Studio-recording
- Home-studios
- Control rooms
- Halls

# SURF SLIM Premiere

**Surf Slim Premiere** is an acoustic panel, **compact and affordable**, which concentrates the possibilities of the acoustic panel Surf Premiere in only 4 cm thick. Installation in a very easy way, on ceilings or walls, and you can start enjoying the acoustic comfort. **Reduce the noise of restaurants or offices** with this panel.

Its innovative design allows in line assembly, forming a continuous and uniform wave. You can integrate this acoustic panel in any type of designs and decorations.

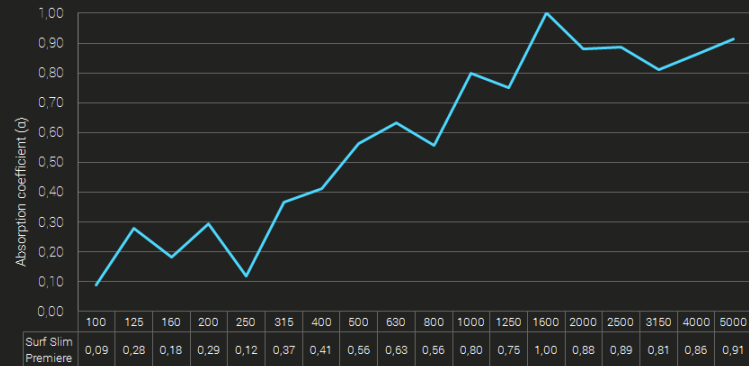


SURF SLIM Premiere Light Grey on ceiling.

# Technical Specifications

## SURF SLIM Premiere

SMALL IN SIZE  
BIG ON PERFORMANCE



### Benefits:

- Beautiful velvety finish
- Reduces background noise
- Reduces reverberation
- Decorative design
- Variable thicknesses (10-40 mm)

### Features:

- Measures: 595 x148,75 x(10–40) mm
- Fire foam type: M1
- Installation: EliGlue forte
- Units per box: 32
- Finish: textile
- Colors: white, black, light grey, dark grey, brown, beige, bordeaux, blue, orange, light turquoise

### Applications:

- Restaurants
- Halls
- Offices
- Libraries

# SURF SLIM Pure

**Surf Slim Pure** is an acoustic panel design, compact and with a fantastic cost / benefit ratio. Designed and manufactured to increase sound absorption and **reduce noise in restaurants and offices**.

Its innovative design allows in line assembly, creating a continuous and uniform wave.

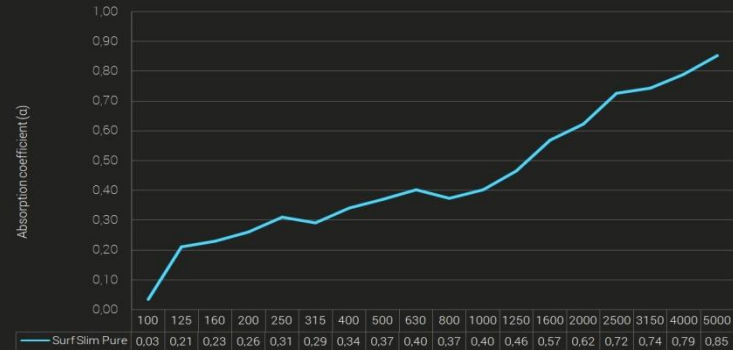


SURF SLIMPure Red (detail).

# Technical Specifications

## SURF SLIM Pure

SMALL IN SIZE  
BIG ON PERFORMANCE



### Benefits:

- Beautiful design
- Reduces background noise
- Reduces reverberation
- Decorative design
- Variable thickness (10-40 mm)

### Features:

- Measures: 595 x148,75 x(10–40) mm
- Fire foam type: M1
- Installation: EliGlue forte
- Units per box: 32
- Finish: colored
- Colors: black, turquoise, green, dark grey, dark blue, yellow, beige, light blue, orange, pearl white, purple, red

### Applications:

- Restaurants
- Halls
- Offices
- Libraries

# 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



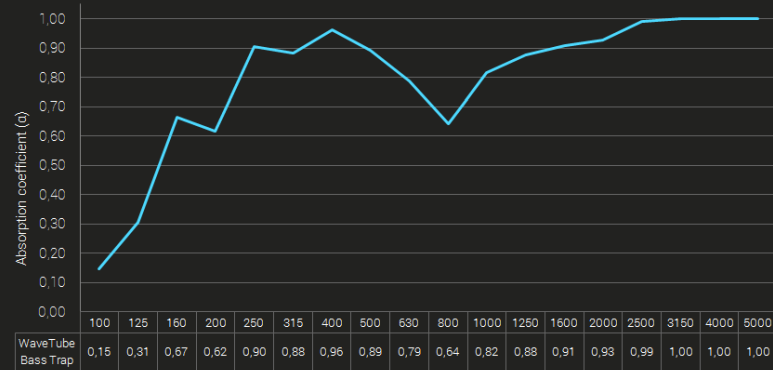
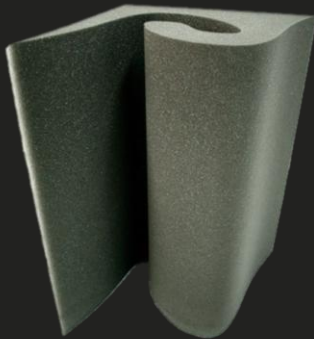
WaveTube Bass Trap First on corner.



# 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
- Fire 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



Colors, Accesories and Portfolio

**EliAcoustic**  
ACOUSTIC DECORATIVE

# PURE COLORS

WE LIKE COLORS



Black



Turquoise



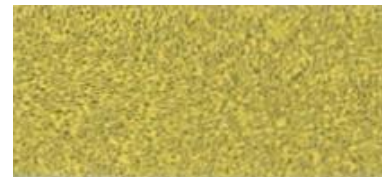
Green



Dark Grey



Dark Blue



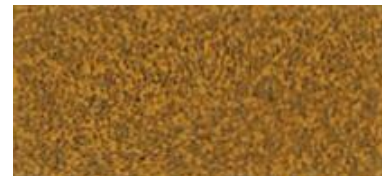
Yellow



Beige



Light Blue



Orange

# PURE COLORS

WE LIKE COLORS



Pearl White



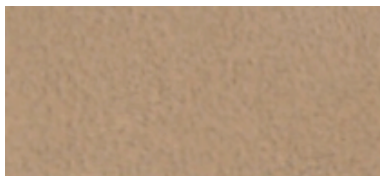
Purple



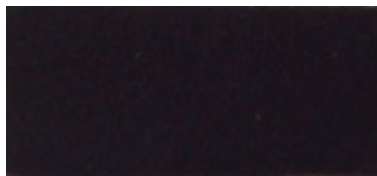
Red

# PREMIERE COLORS

VELVET-FINISH. FASHION COLORS



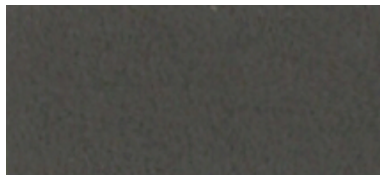
Beige (Ref 8631)



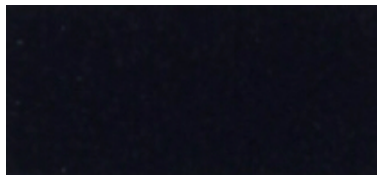
Brown (Ref 715)



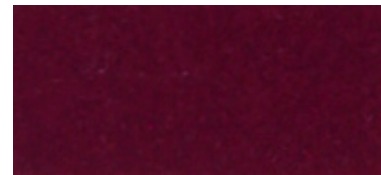
Orange (Ref 303)



Dark Grey (Ref 1814)



Black (Ref 2802)



Bordeaux (Ref 7225)



Light Grey (Ref 146)



Blue (Ref 707)



Pearl White (Ref 101)

# PREMIERE COLORS

VELVET-FINISH. FASHION COLORS



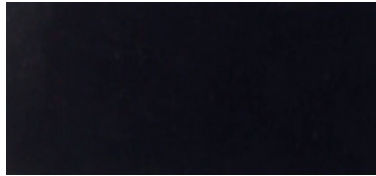
Turquoise (Ref 2200)

# LUXURY COLORS

THE POWER OF WOOD



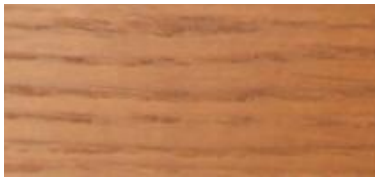
Old Wood



Black



White



Cherry



Gold



# FIRST

LOW COST PANELES



First



Basotect Light Grey

# ACCESSORIES

With these accessories you can make spectacular acoustic works in an easy and fast way.

EliAcoustic accessories are practical and functional.

## **EliGlue Forte**

EliGlue Forte is a professional adhesive developed specifically for EliAcoustic Panels from new polymers.

EliGlue Forte is designed to be used on metals, concrete, cement, ceramics, tiles, stone, wood, plastics, glass, galvanized.... Even on wet surfaces.

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

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

## **EliSpring**

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

With EliSpring you can suspend EliAcoustic Panels fast and easy.

# Technical Specifications

## ACCESSORIES

PRACTICAL AND  
FUNCTIONAL



### EliGlue Forte:

- Extremely strong
- For all kinds of surfaces
- 1 tube = 290 ml



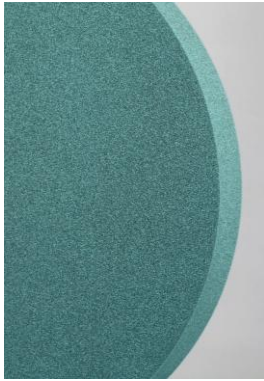
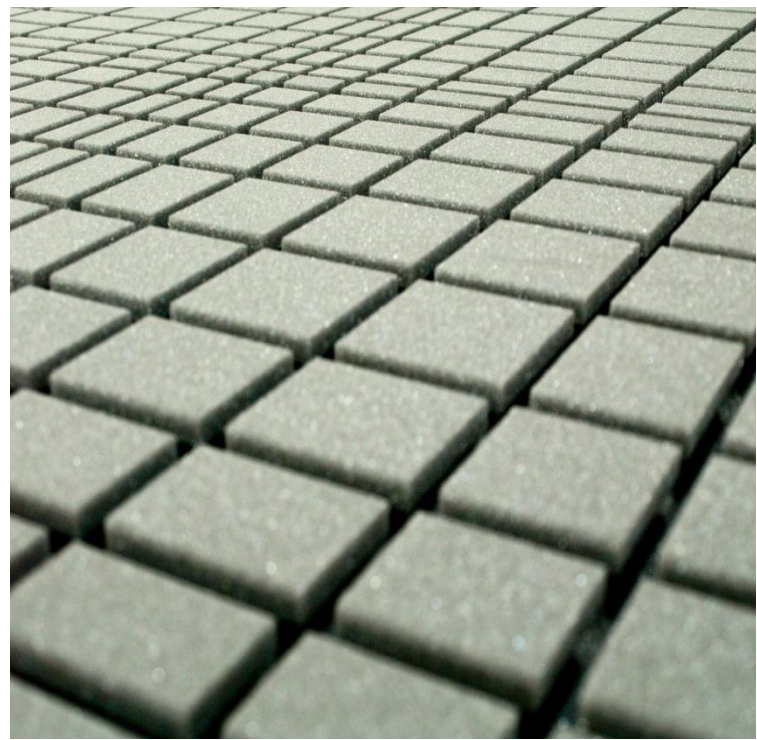
### EliSpring:

- For suspended acoustic panels
- Made of steel
- Different configurations:

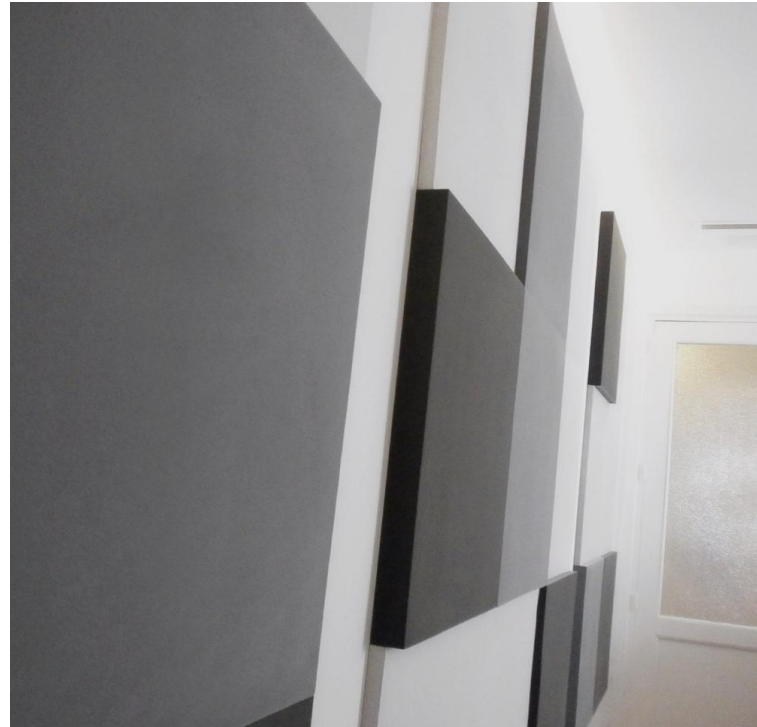
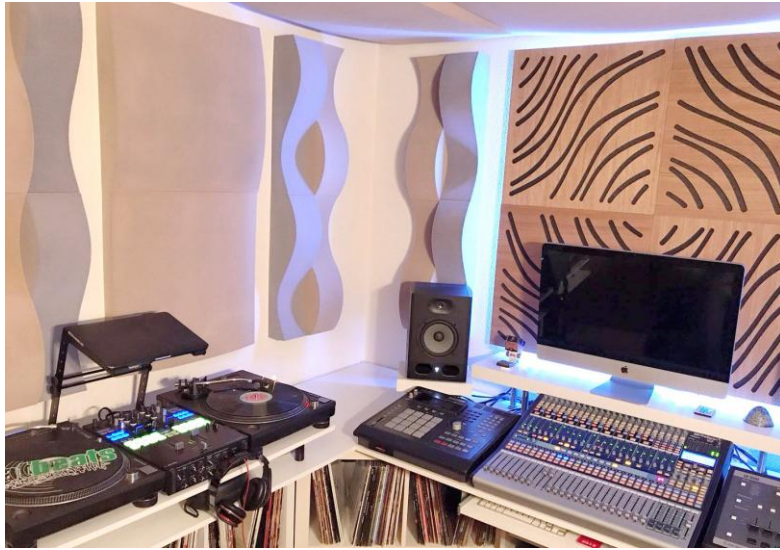
EliSpring Baffle

EliSpring 60 (panels 60x60)

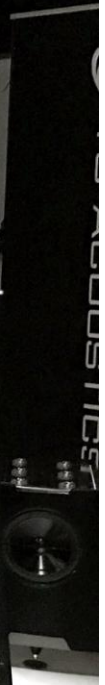
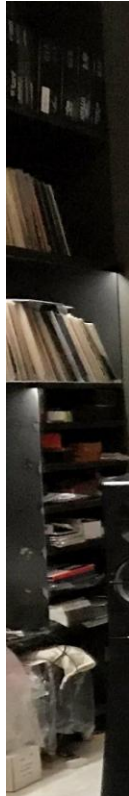
EliSpring 120 (panels 120x60)



# PORTFOLIO

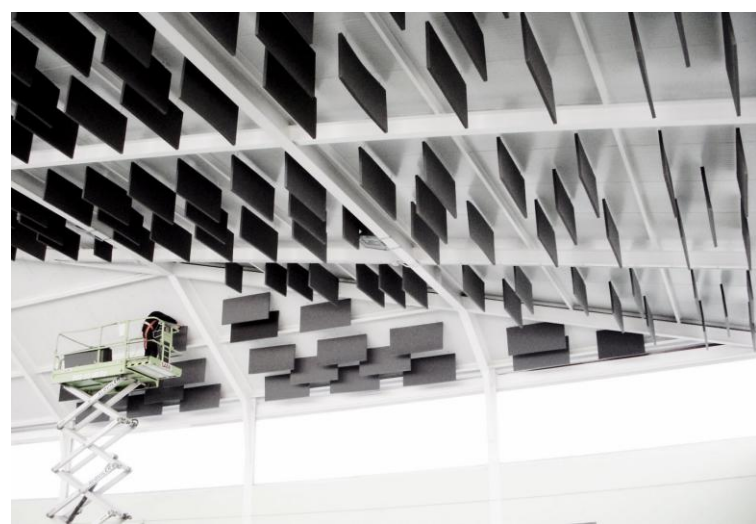










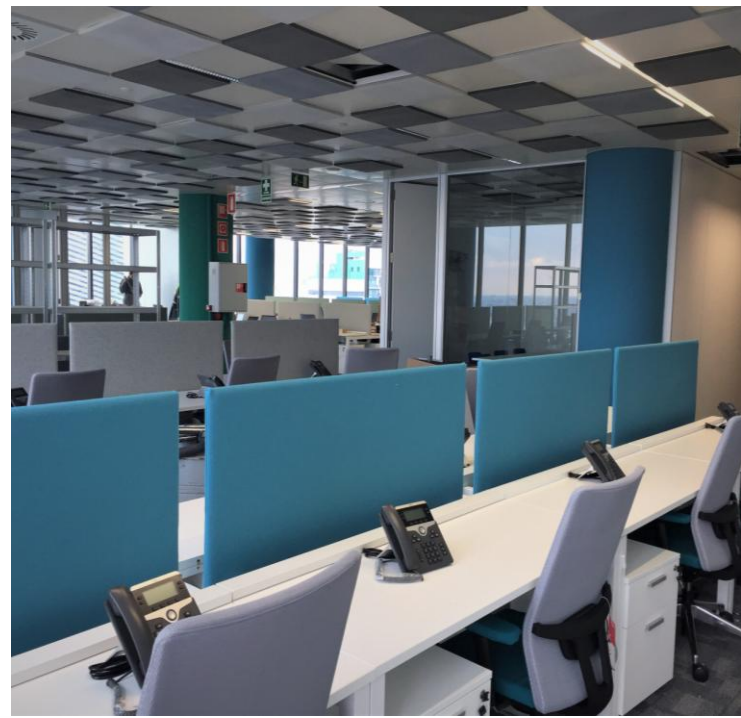




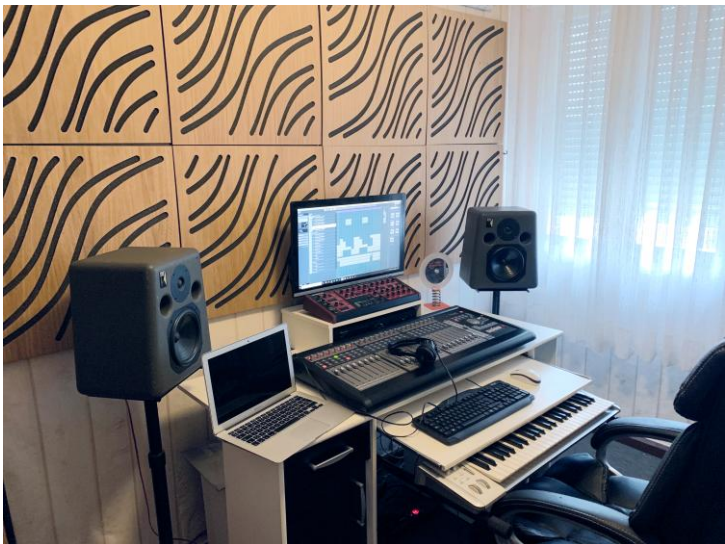


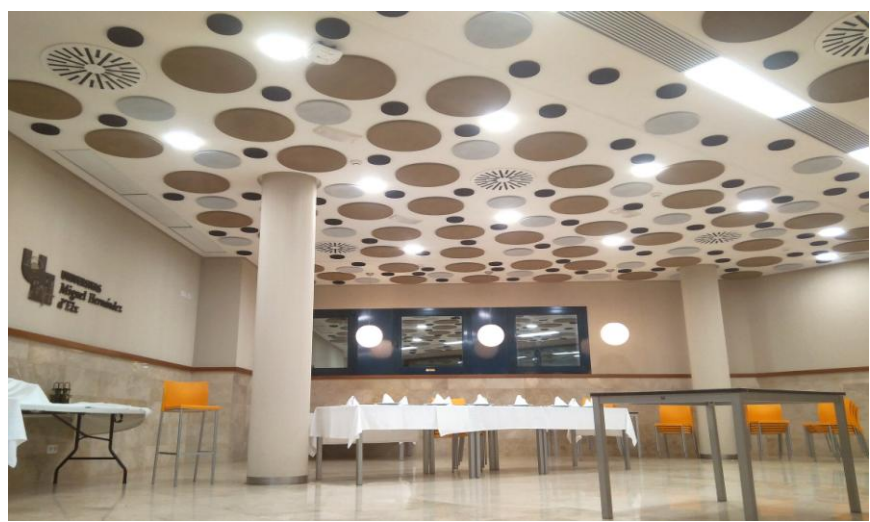
EliAcoustic





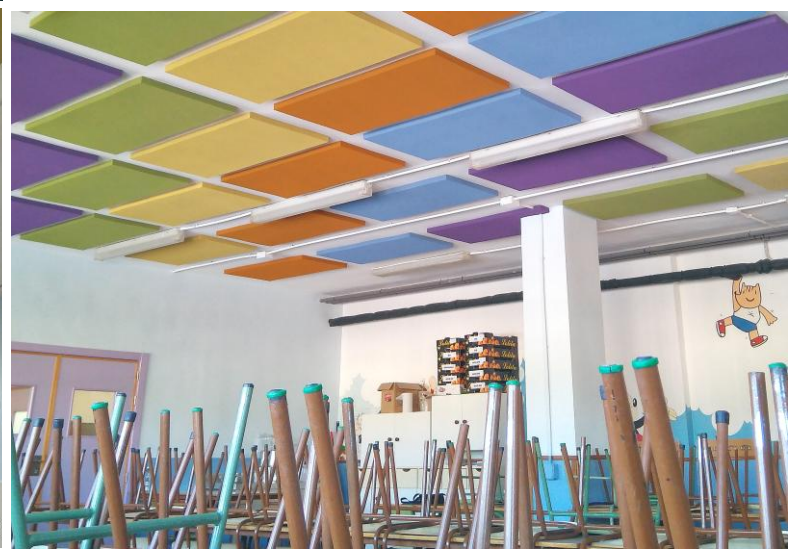
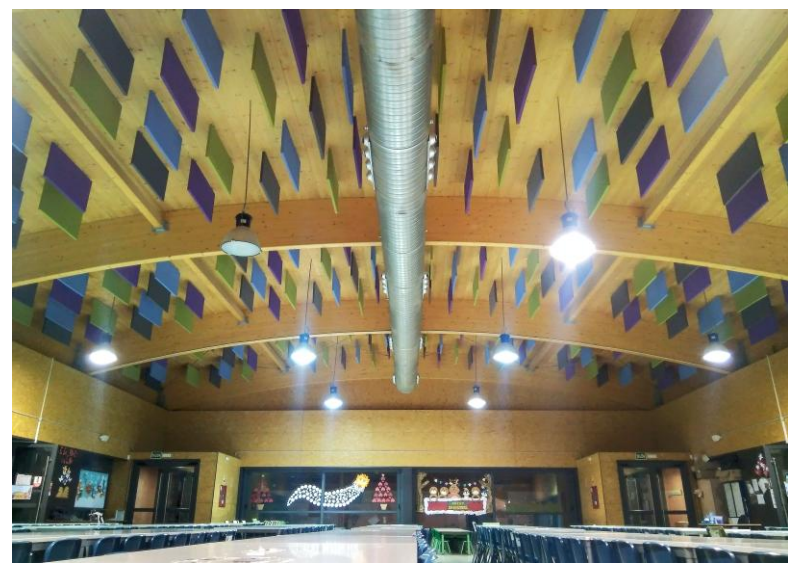












EliAcoustic





**EL FADO**  
GRILL PORTUGUÉS

LA AUTENTICA COCINA DE PORTUGAL



EliAcoustic

# EliAcoustic

ACOUSTIC DECORATIVE

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