



The beauty of choice.

THE COMPLETE PRODUCT CATALOGUE



AURHUM
the beauty of choice

Contact Us



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Bangalore, India



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Who We Are

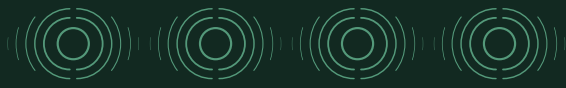
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What We Do

OUR OFFERINGS



2 senses, 1 solution.

Aurhum is a one-stop-shop for all your acoustic needs. We use the highest quality of PET panels and our in-house manufacturing capabilities to design fully customizable and premium acoustic solutions for your specific needs.

Our products range from ceiling and wall panels to acoustic lighting, with only one thing at the fore-front of our designs: Your choice.





THE USPs

Our Promise

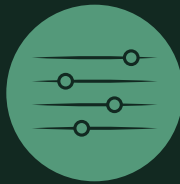
Our unique User Selling Points help us with prioritizing what's important. Keeping our values of customizability and freedom of choice as the driving force of our actions.



One product
for two senses



Design-led
approach



Innovation and
customization



High quality
finish



Premium
user experience

OUR BENEFITS

Why Aurhum?

Our state-of-the-art variety of PET panels bring to you a unique blend of the audio and visual worlds. One product for two senses.

Our highly customizable acoustic interior solutions and emphasis on quality and design allows you to truly experience the beauty of choice.

Our products are:



sound
absorbant



light
weight



easy to
install



cost
efficient



recycled



colourful



printable



breathable



thermal
insulating



mould
resistant



flame
retardant



zero
emission



How We Do It

OUR MATERIAL

What is PET?

Polyethylene terephthalate or PET, is the most common thermoplastic polymer resin of the polyester family.

The material has a felt-like finish and is porous in nature which makes it ideal for acoustic treatment, sound absorption, heat, and thermal insulation.

Our PET Panels are manufactured from post-consumer recycled plastic bottles, diverted from landfills, and have a large threshold of reutilization.

Our 24mm panels are made from 80 bottles per square metre, while our 12mm panels are made from 52 bottles per square meter.





Why PET?

1.

Low VOCs

PET has low Volatile Indoor Compound (VOC) Emissions, making it ideal for indoor and closed environments.

2.

Better IAQs

PET's ventilating capabilities allow for better water and Indoor Air Quality (IAQ) and is better for our health.

3.

Environmentally Friendly

PET boards use 70% less energy and 60% less water compared to other acoustic material.

4.

Longevity

PET boards are washable and can stand a great extent of wear and tear.

5.

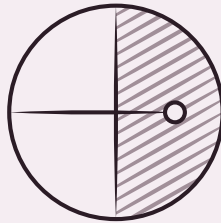
Flexible Noise Reduction Coefficient

PET is highly customizable, allowing us to control our panel's NRC to suit the needs of your space.

OUR PRINCIPLES

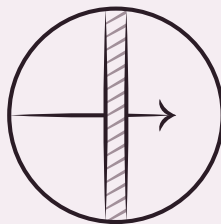


The Science of Acoustics



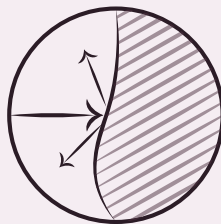
Absorption

Sound Waves are absorbed by any acoustically soft material they encounter.



Attenuation

Vertical elements are used to reduce the transfer of sound energy.



Diffusion

Unabsorbable sound waves are dissipated evenly back into the room.



OUR TRADEMARK

Pioneering the EchoLume Technology



EchoLume is a unique technology we use that blends acoustical and lighting solutions, as a result creating beautiful and highly effective products that not only create silence in your space, but also illuminate it.

The Products' outer structure is made with a special Felt-PET-Felt material which provides superior noise reduction capabilities, while the optics of the light can be customized based on the driver, the colour of the light (warm/cold/medium or even tuneable), wattage, etc.

Being pioneers of harnessing this technology was important to our vision of creating choice. Blending acoustical and lighting solutions, while enabling the freedom of customizability, allows us to give your space the luxury of beauty without compromising on its efficiency.

OUR PROCESS

The Craftsmen of Aurhum

At Aurhum, we use two main manufacturing methods to process our PET Acoustic panels.

CNC



Thermoforming





Why We Do It

OUR PURPOSE

Creating
one
single
solution
for all your
acoustic
needs,
giving
you the
freedom to
choose
beauty.

We are design first.

We solve for
your needs.

We prioritize
innovation.

We will never
compromise
on quality.

We look ahead.

OUR STORY

We are



An all-female team of young entrepreneurs, aspiring to bring beauty to your everyday spaces.

While we bring young and bold energy to the market, we come from a lineage of decades of industry experience, ethics and professionalism.

With this generational knowledge and youthful spirit, we bring to you the highest quality of design-led solutions.





Who We Are

OUR FOUNDERS

Ritika Yadav

Co-founder and Director

Ritika is a straightforward and articulate communicator, committed to fostering creativity and driving results. Beyond her professional endeavors, she finds joy in savoring a warm cup of chai, curating floral arrangements, and discovering new cafes. She also cherishes moments of relaxation through reading, recharging with restful sleep, and seeking inspiration at serene beach destinations.



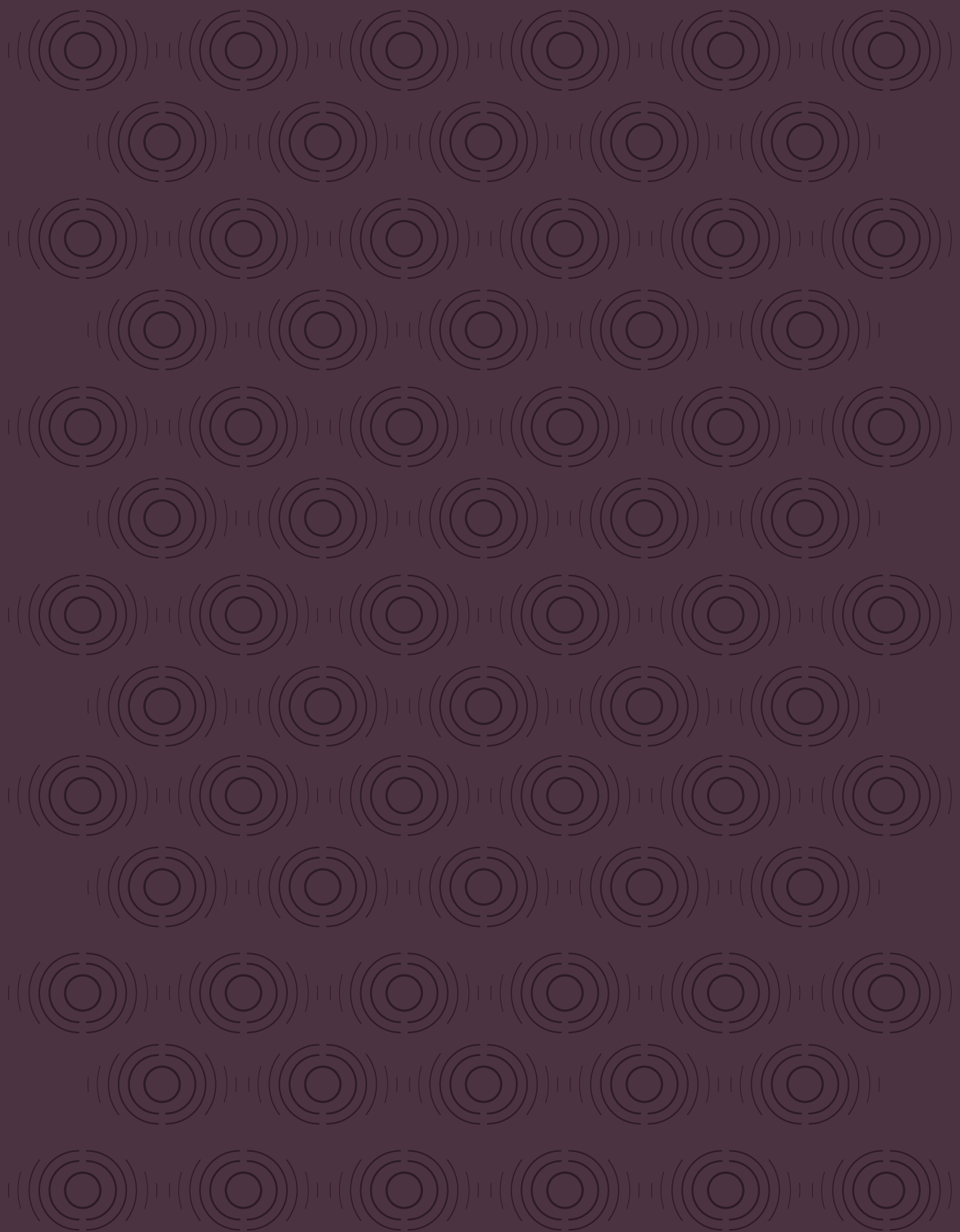


Vijetha

Co-founder and Director

Vijetha is a dynamic entrepreneur with a vision for creating meaningful impact. A certified yoga instructor, she integrates balance and mindfulness into both her professional and personal life. As a proud mother and passionate nature lover, Vijetha thrives on staying active, discovering new horizons, and tackling challenges with resilience and grace





**Meet Our
Products**



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Ceiling Baffle

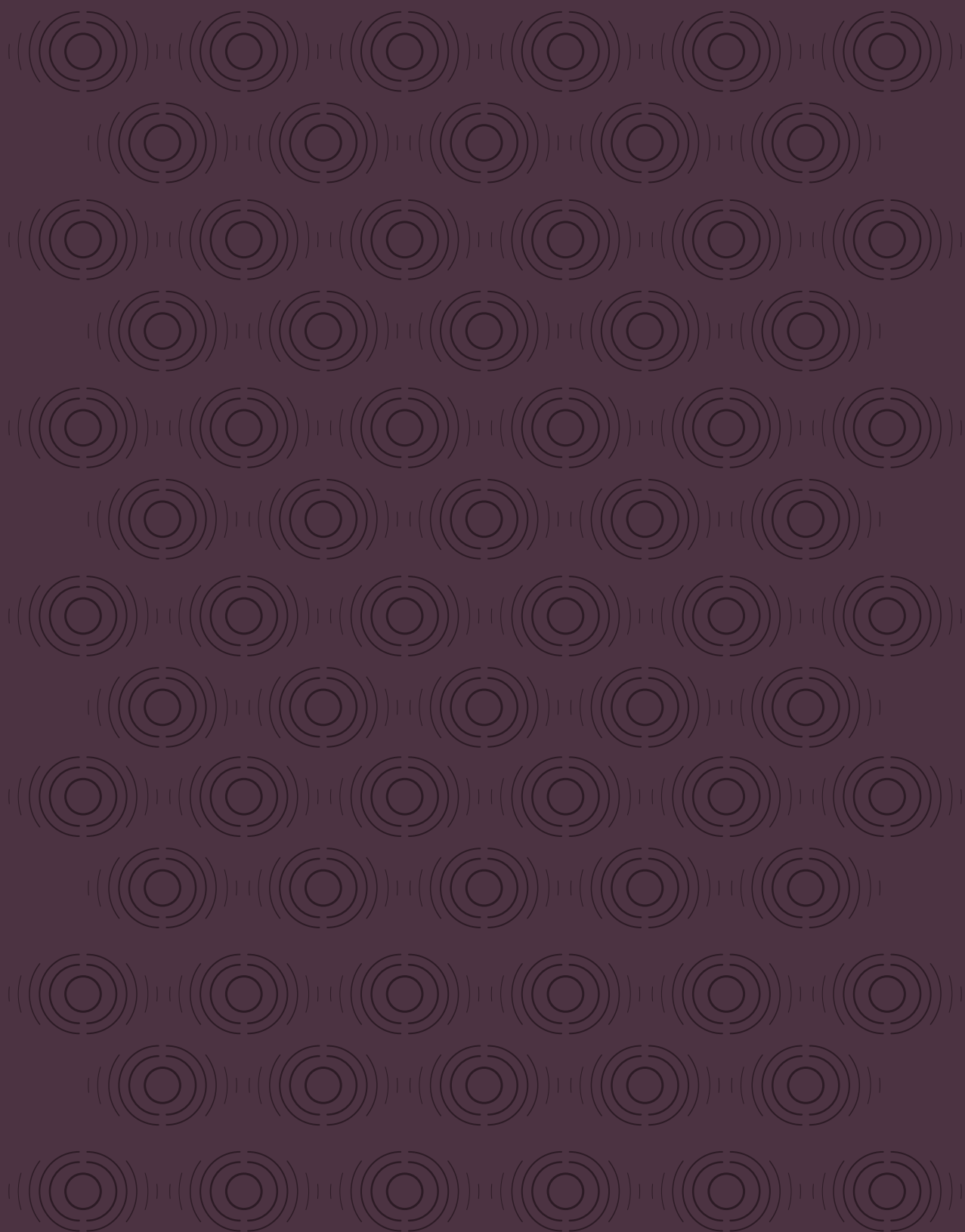
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Wall Tiles

Prisma



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-PRI	
Specification	
Width	300 mm
Length	1200 mm
Depth	80 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Clio



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-CLI	
Specification	
Width	300 mm
Length	1200 mm
Depth	80 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

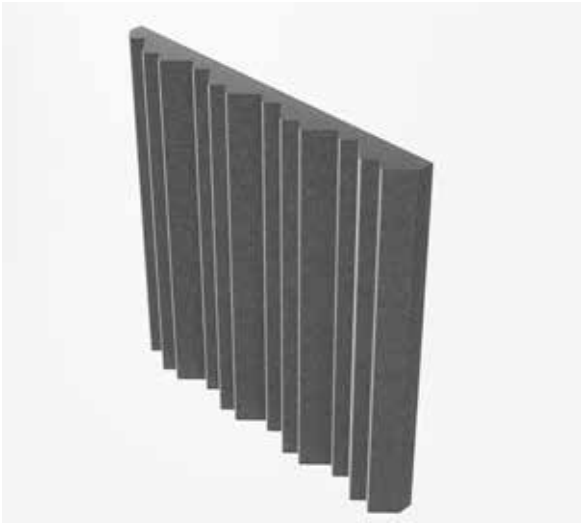


Alpine



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-ALP	
Specification	
Width	800 mm
Length	2400 mm
Depth	70 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Nebula



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-NEB	
Specification	
Width	300 mm
Length	1200 mm
Depth	80 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Mirage



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-MIR	
Specification	
Width	600 mm
Length	600 mm
Depth	85 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Arrow Way



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-ARR-W	
Specification	
Width	1200 mm
Length	2400 mm
Height	90 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Wind



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-WIN	
Specification	
Width	450 mm
Length	450 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

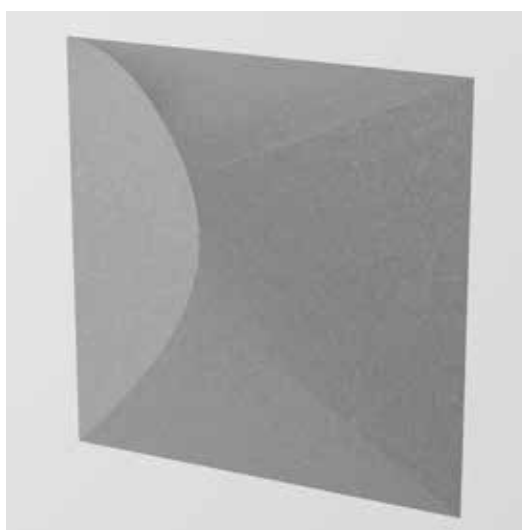


Sand Tile



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SAN-T	
Specification	
Width	450 mm
Length	450 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Venus



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-VEN	
Specification	
Width	300 mm
Length	300 mm
Height	50 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

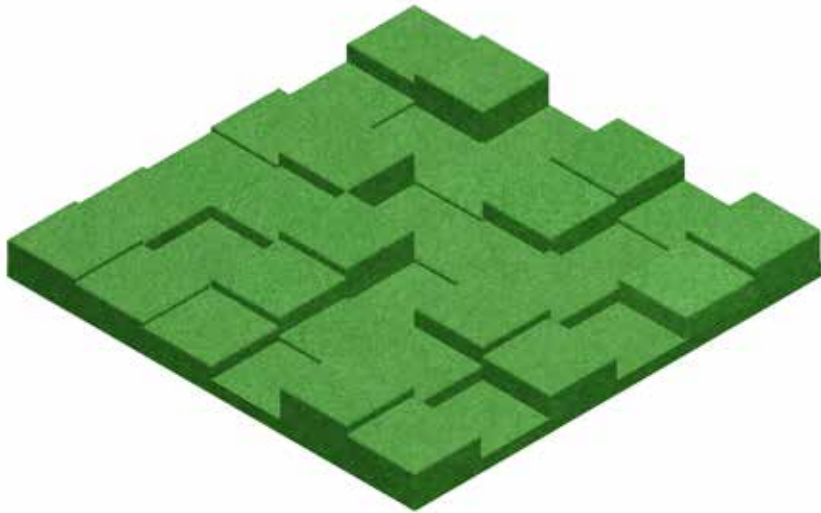
Ripple Mountain



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-RIP-M	
Specification	
Width	501 mm
Length	501 mm
Height	28 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

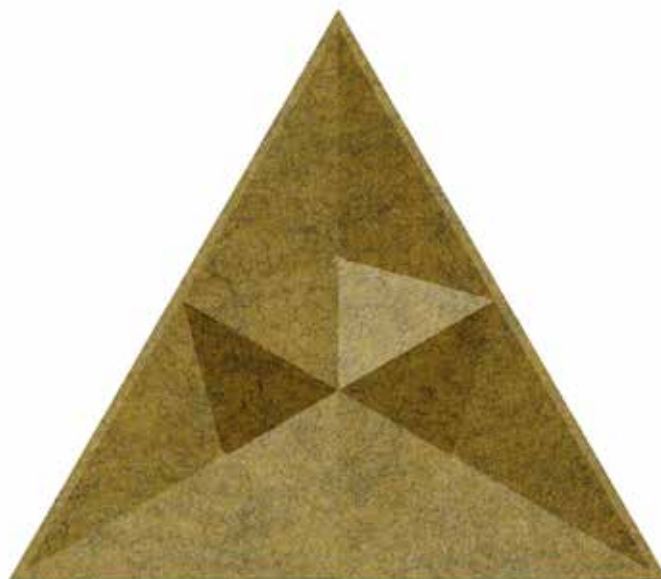
Cuboid



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-CUB	
Specification	
Width	500 mm
Length	500 mm
Height	50 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Delta



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-DEL	
Specification	
Width	410 mm
Length	410 mm
Height	45 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Small Delta



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SMA-D	
Specification	
Width	334.60 mm
Length	290.10 mm
Height	50 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Seal



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SEA	
Specification	
Width	200 mm
Length	200 mm
Height	35.8 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Surf



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SUR	
Specification	
Width	500 mm
Length	500 mm
Height	50 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Trapezium



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-TRA	
Specification	
Width	300 mm
Length	300 mm
Height	30 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

T Shape-Big



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-T-SB	
Specification	
Width	450 mm
Length	900 mm
Height	50 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

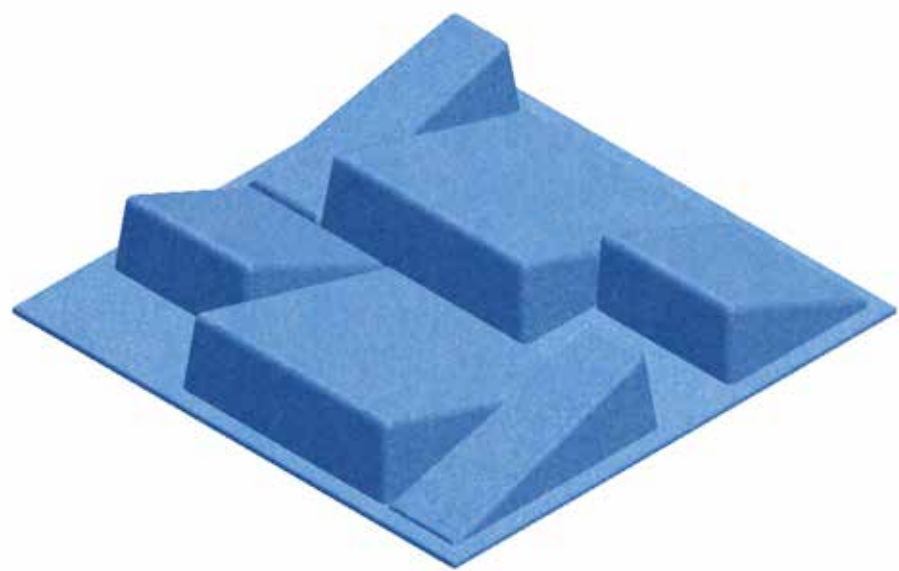
Carrom



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-CAR	
Specification	
Width	400 mm
Length	400 mm
Height	19 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Inclined Plane



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-INC-P	
Specification	
Width	322 mm
Length	322 mm
Height	50.4 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

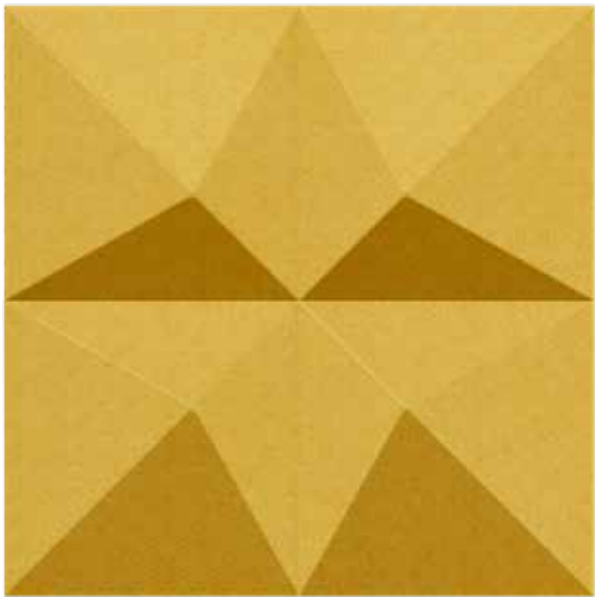
Honey Cell



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-HON-C	
Specification	
Width	579 mm
Length	-
Height	62 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

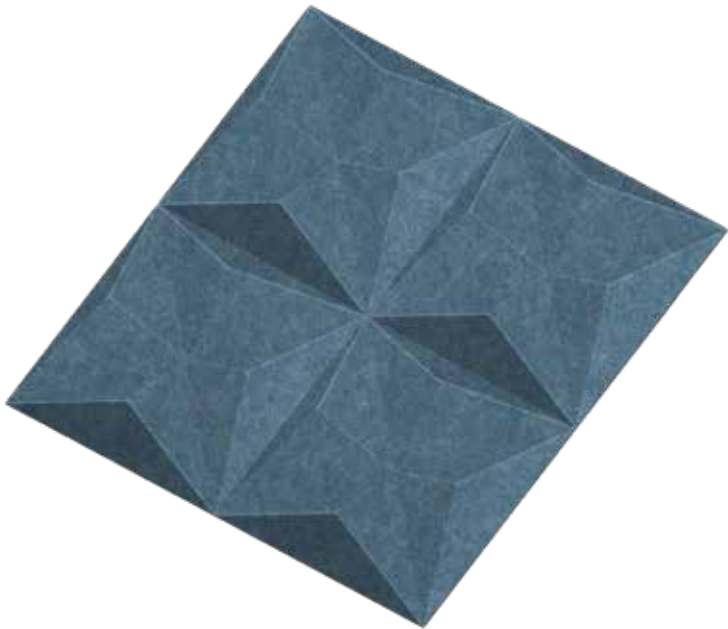
Argent Star



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-ARG-S	
Specification	
Width	502 mm
Length	502 mm
Height	45.8 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Trigonal Space



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-TRI-S	
Specification	
Width	500 mm
Length	500 mm
Height	44.1 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

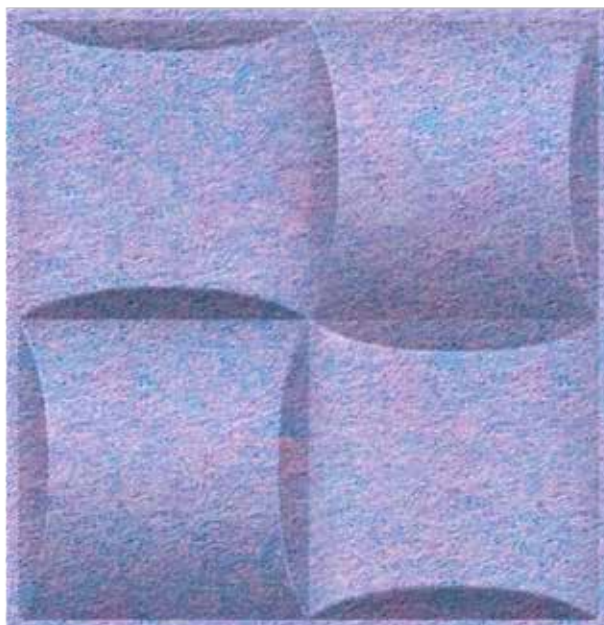
V Space



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-V-S	
Specification	
Width	503 mm
Length	498.53 mm
Height	40.10 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Aero Wheel



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-AER-W	
Specification	
Width	500 mm
Length	500 mm
Height	51 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Lego



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-LEG	
Specification	
Width	300 mm
Length	300 mm
Height	28 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

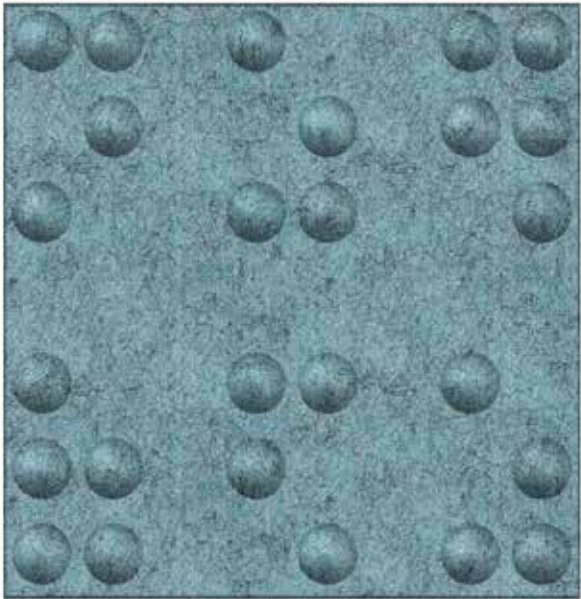
Swirl



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SWI	
Specification	
Width	300 mm
Length	300 mm
Height	55 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Spots



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SPO	
Specification	
Width	500 mm
Length	500 mm
Height	7 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

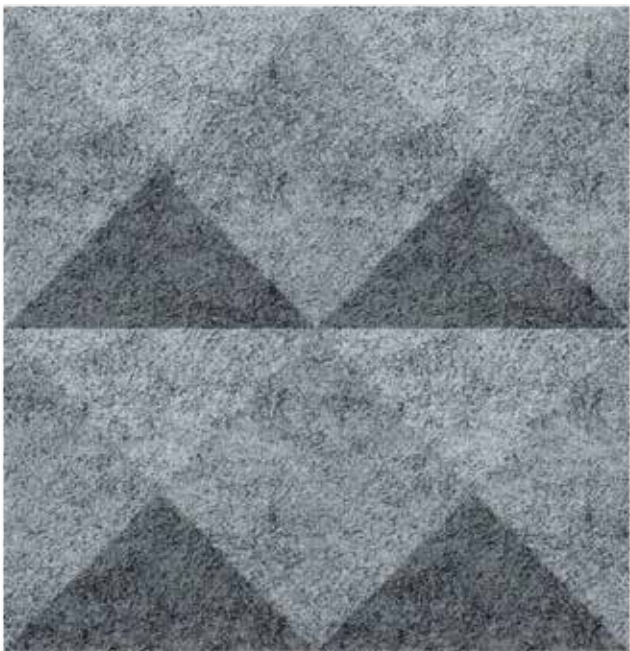
Tune



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-TUN	
Specification	
Width	300 mm
Length	300 mm
Height	9.5 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Rhombus



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-RHO	
Specification	
Width	500 mm
Length	500 mm
Height	10.55 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Polyhedron



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-POL	
Specification	
Width	500 mm
Length	500 mm
Height	50 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

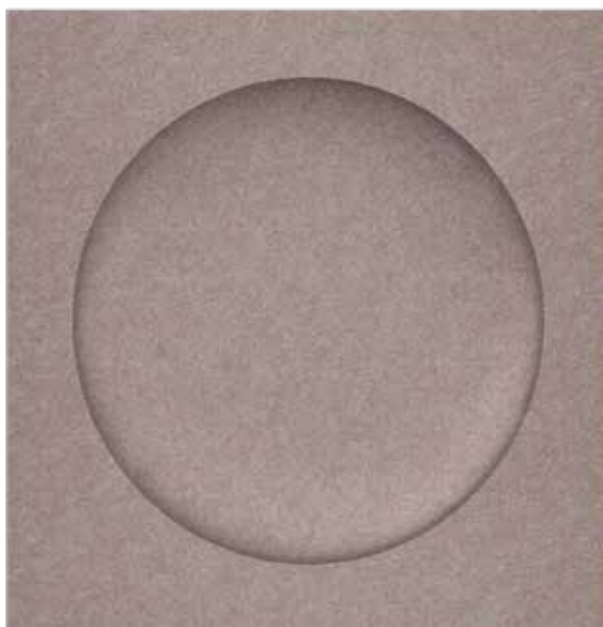
Giza



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-GIZ	
Specification	
Width	450 mm
Length	450 mm
Height	49.5 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

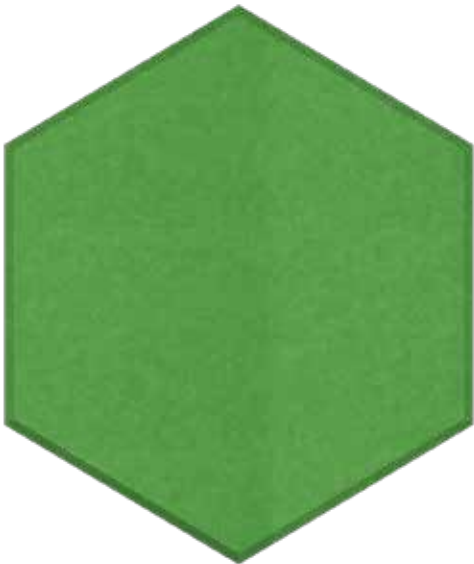
Sink Disc



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SIN-D	
Specification	
Width	600 mm
Length	600 mm
Height	65 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Swirl 3D I



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SWI-3D-I	
Specification	
Width	138 mm
Length	- mm
Height	15 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Swirl 3D 2



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SWI-3D-2	
Specification	
Width	138 mm
Length	-
Height	30 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

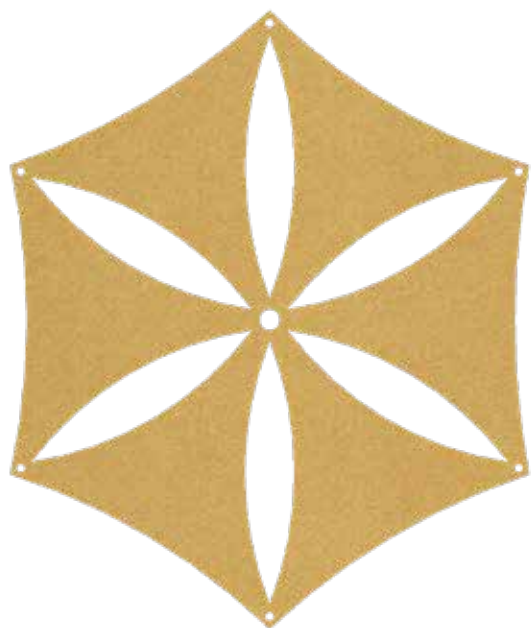
Hexagram



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-HEX	
Specification	
Width	300 mm
Length	- mm
Height	50 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Hexagram A



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-HEX-A	
Specification	
Width	367 mm
Length	318 mm
Height	6 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

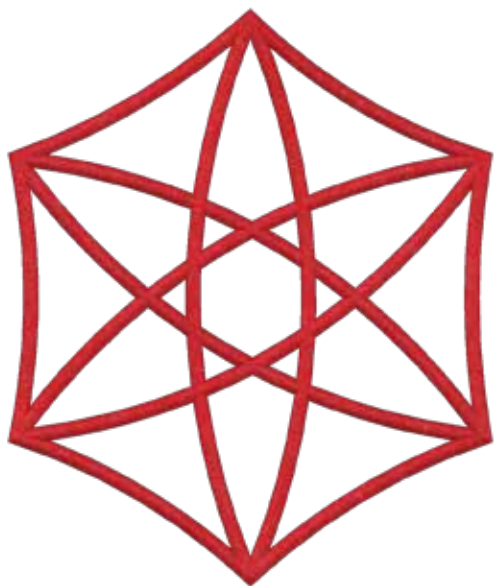
Hexagram B



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-HEX-B	
Specification	
Width	318 mm
Length	- mm
Height	11 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Hexagram C



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-HEX-C	
Specification	
Width	318 mm
Length	-
Height	11 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

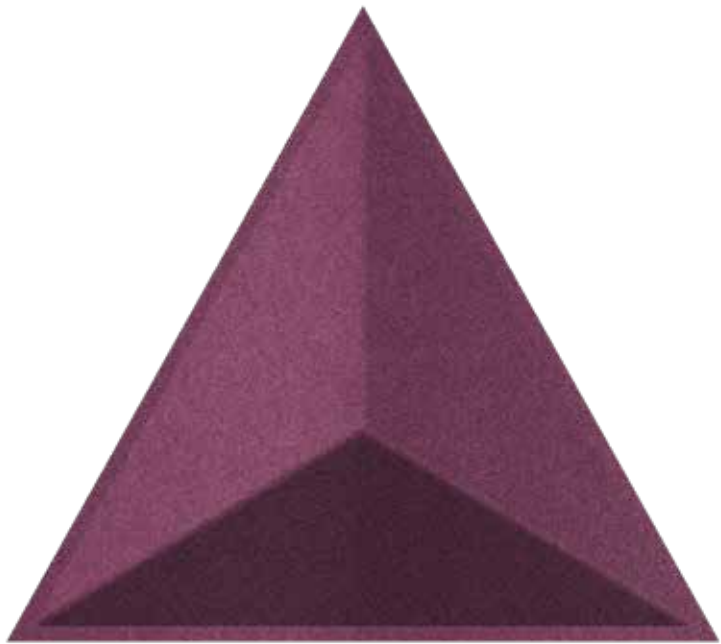
Hexagram Graphic



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-HEX-G	
Specification	
Width	360 mm
Length	- mm
Height	16 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Sensu



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SEN	
Specification	
Width	480 mm
Length	415 mm
Height	72 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

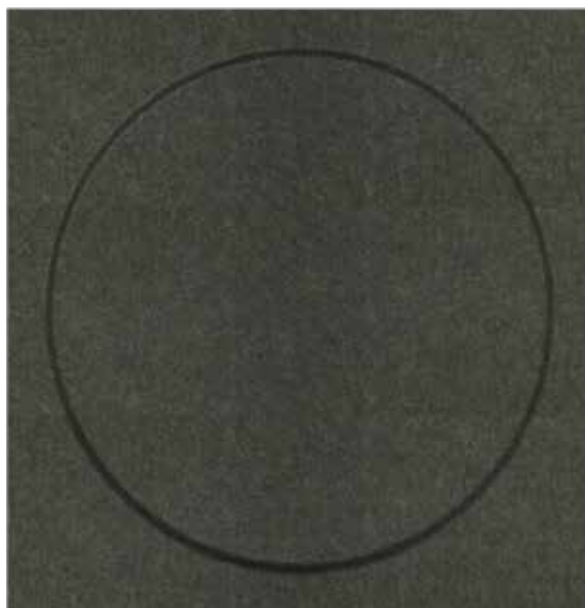
Sensu 2



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SEN-2	
Specification	
Width	402 mm
Length	470 mm
Height	20 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

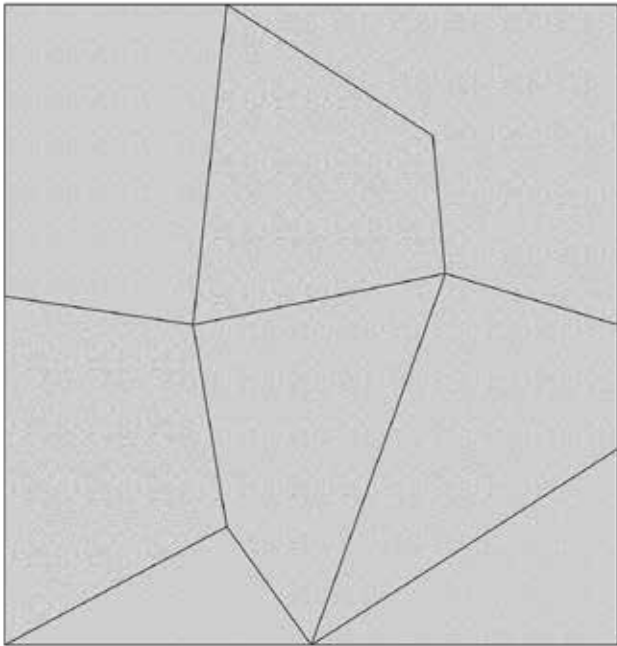
3D Disc



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-3D-D	
Specification	
Width	600 mm
Length	600 mm
Height	40 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

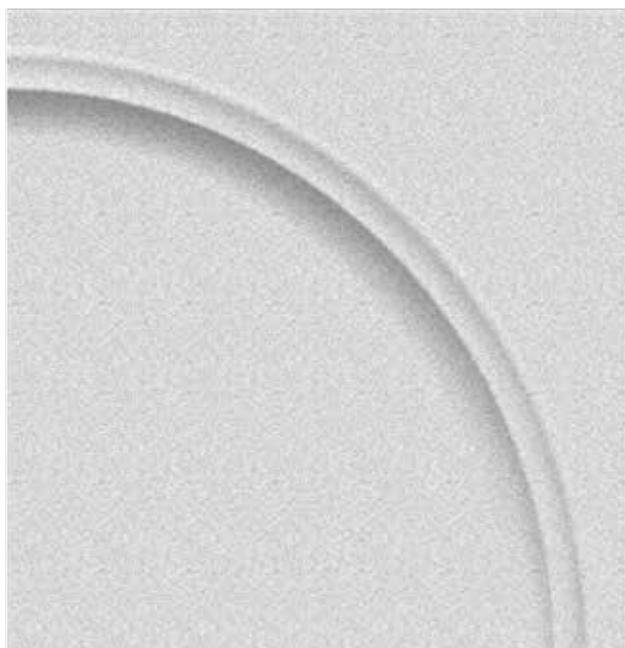
Solid Geometry



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SOL-G	
Specification	
Width	500 mm
Length	500 mm
Height	20 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

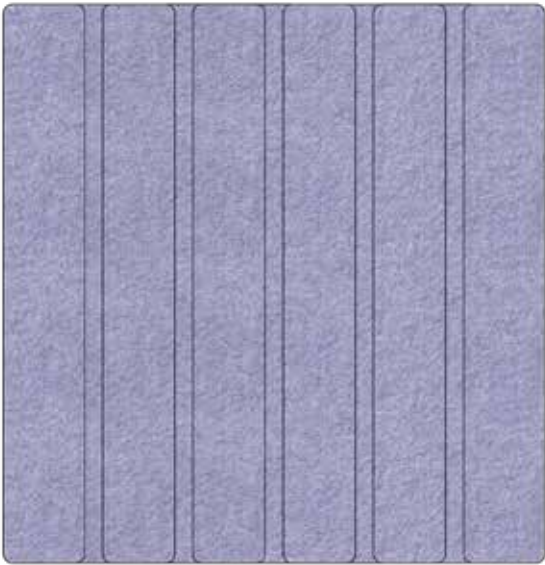
Solid Moon Crescent



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-SOL-MC	
Specification	
Width	550 mm
Length	550 mm
Height	20 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

3D Verticle Line



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-3D-VL	
Specification	
Width	600 mm
Length	600 mm
Height	45 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

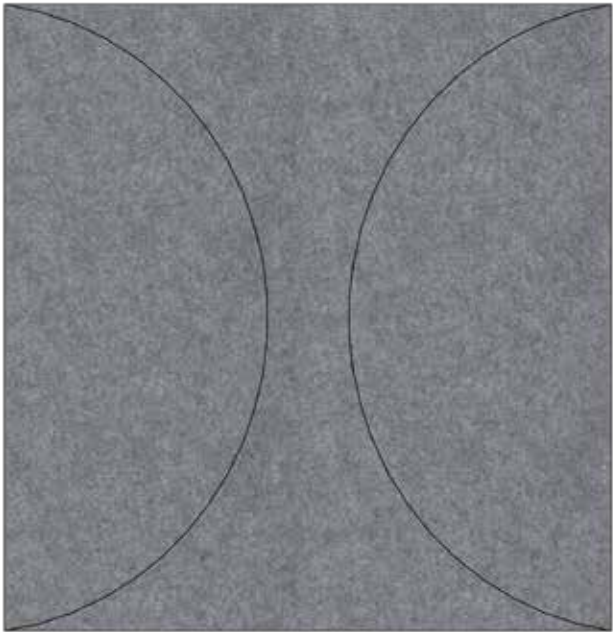
3D Cross Line



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-3D-CL	
Specification	
Width	600 mm
Length	600 mm
Height	45 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

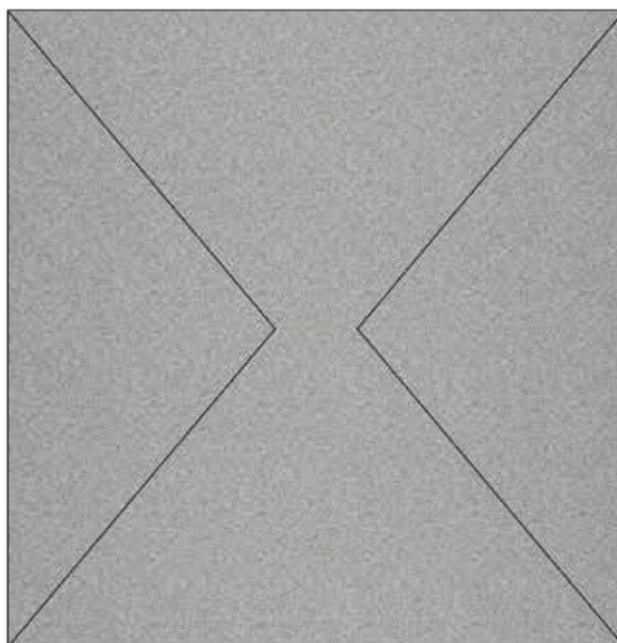
3D Radiative Arc



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-3D-RA	
Specification	
Width	300 mm
Length	300 mm
Height	6 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

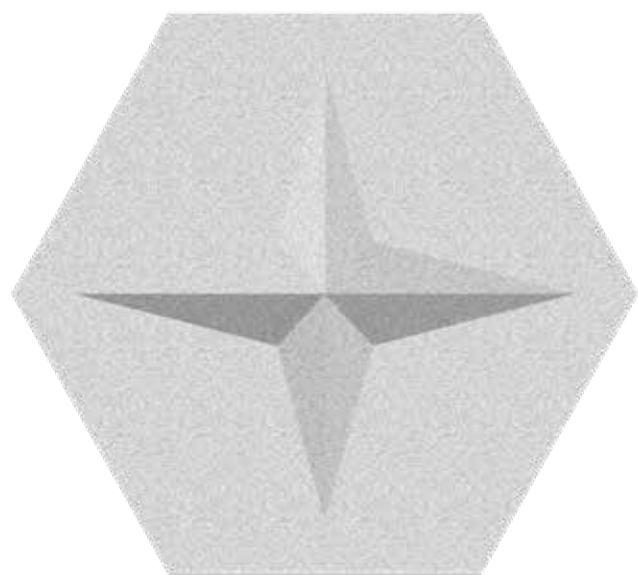
3D Radiative Triangle



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-3D-RT	
Specification	
Width	300 mm
Length	300 mm
Height	6 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

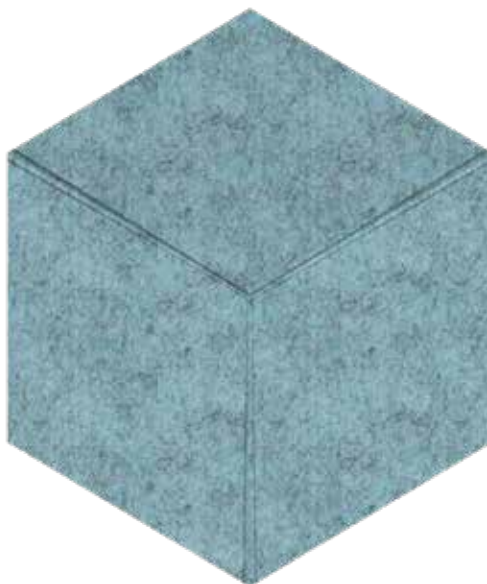
3D Hex Star



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-3D-HS	
Specification	
Width	500 mm
Length	- mm
Height	34 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

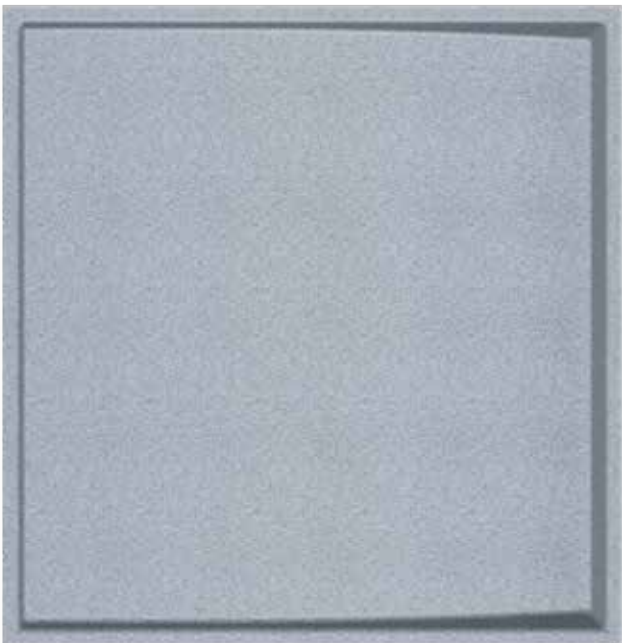
Big Box



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-BB	
Specification	
Width	831 mm
Length	960 mm
Height	60 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Forum



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-FOR	
Specification	
Width	550 mm
Length	550 mm
Height	150 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Forum E



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-FOR-E	
Specification	
Width	550 mm
Length	550 mm
Height	150 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Cross



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-CRO	
Specification	
Width	550 mm
Length	550 mm
Height	200 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

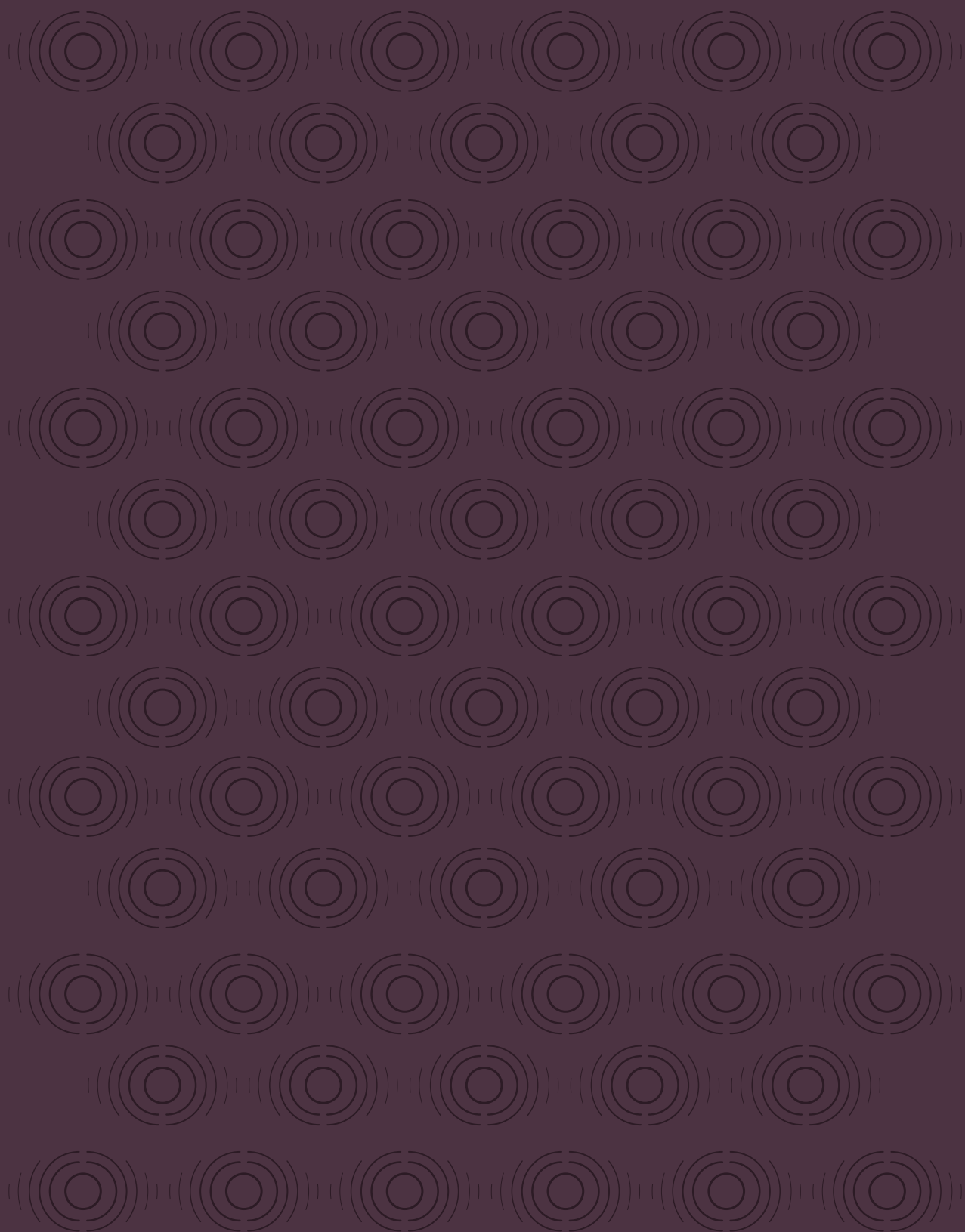
Cross 2



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURW-CRO-2	
Specification	
Width	550 mm
Length	580 mm
Height	206 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval





Wall Panels

AuraPanel – CNC



Elevate your interior with our high-performance acoustic wall panels, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.



Aura Panel – Printed



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Bead



Elevate your interior with our high-performance acoustic wall panels, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURP-BEA	
Specification	
Width	2400 mm
Length	1200 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Dome Curve



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURP-DOM-C	
Specification	
Width	2400 mm
Length	1200 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Hemi



Elevate your interior with our high-performance acoustic wall panel, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURP-HEM	
Specification	
Width	2400 mm
Length	1200 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Dart



Elevate your interior with our high-performance acoustic wall panels, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURP-DAR	
Specification	
Width	2400 mm
Length	1200 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

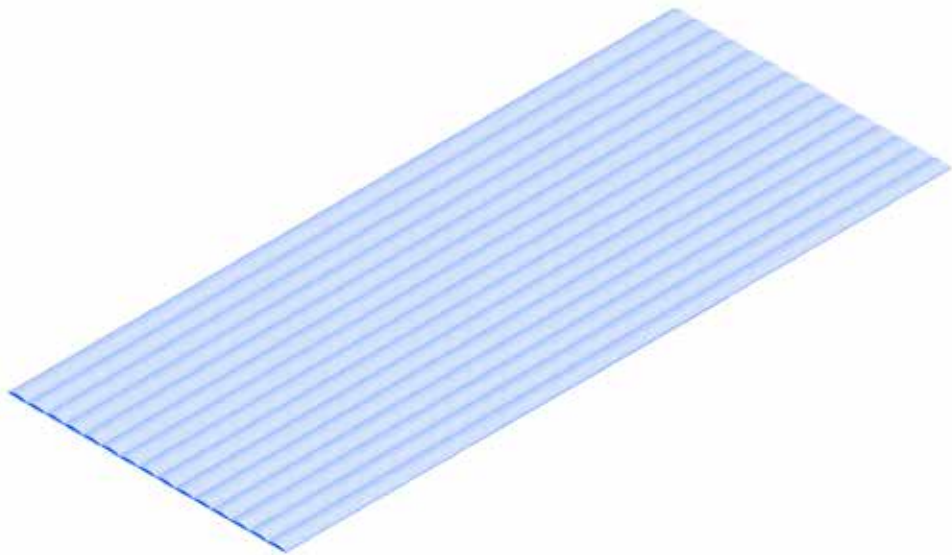
Flow



Elevate your interior with our high-performance acoustic wall panels, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURP-FLO	
Specification	
Width	2400 mm
Length	1200 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

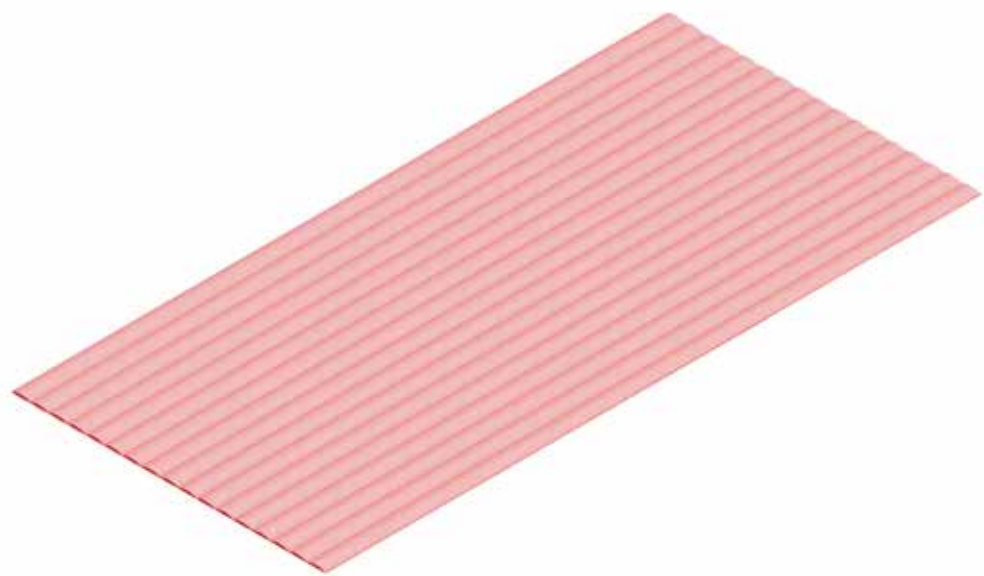
Fluted Plate



Elevate your interior with our high-performance acoustic wall panels, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

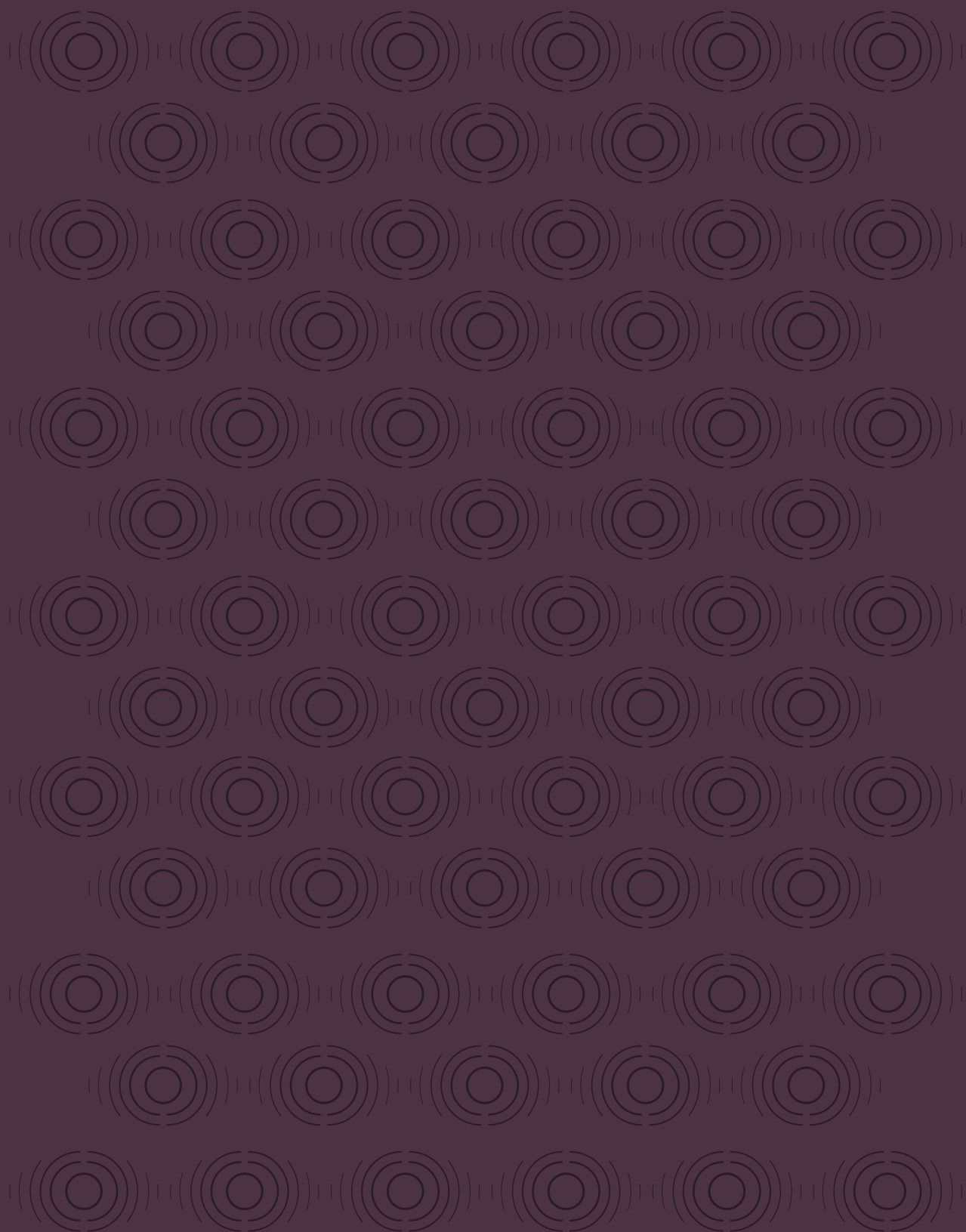
Product Code: AURP-FLU-P	
Specification	
Width	2400 mm
Length	1000 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Fluted Plate 2



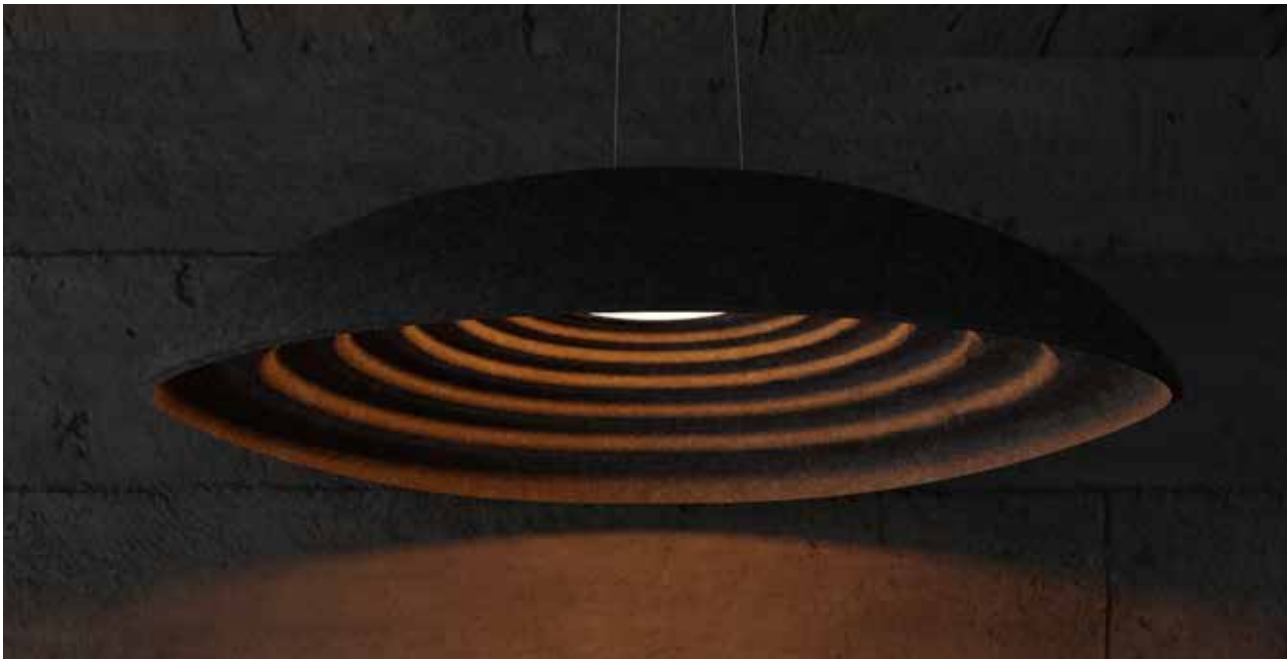
Elevate your interior with our high-performance acoustic wall panels, crafted from 100% recycled PET (Polyethylene Terephthalate) material. These lightweight yet durable panels are engineered to absorb sound and reduce noise pollution, creating a more comfortable and productive environment. Whether for commercial or residential spaces, these panels provide superior noise control while being environmentally conscious. Easy to clean and maintain, they are available in multiple sizes and designs to match any decor, offering a blend of practicality and eco-friendly innovation.

Product Code: AURP-FLU-P-2	
Specification	
Width	2400 mm
Length	1150 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

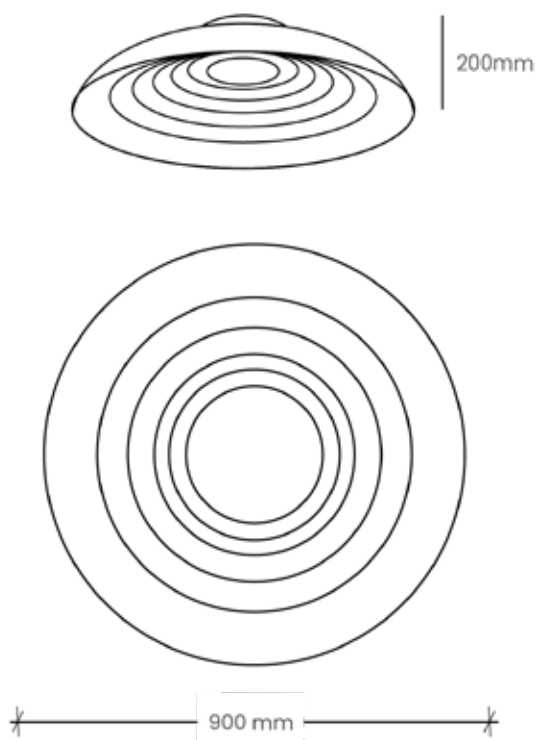


Acoustic Lights

Dribble



Dribble made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Dribble is the ideal balance of design, efficiency, and sustainability.

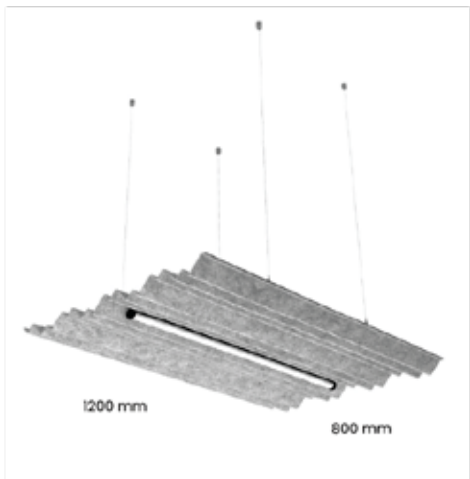
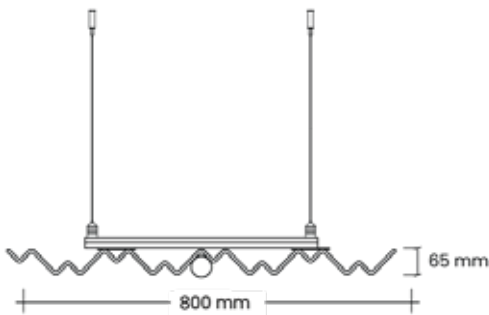


Product Code: AURAL-DRI	
Specification	
Width/Diameter	900 mm
Height	200 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Wafer Cloud



Wafer Cloud made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Wafer Cloud is the ideal balance of design, efficiency, and sustainability.



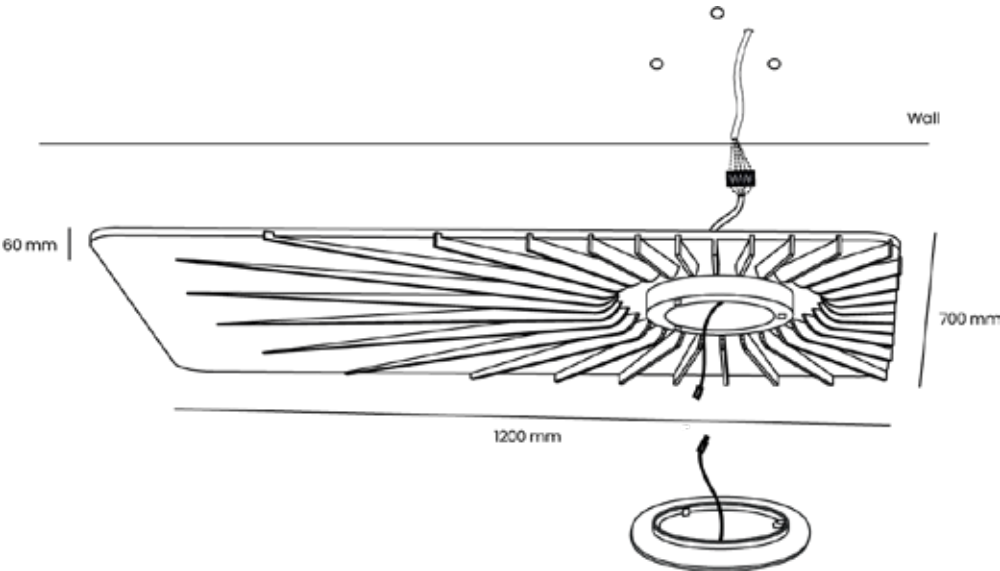
Product Code: AURAL-WAF-C	
Specification	
Width	1200 mm
Length	1200 mm
Height	55 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Eye of Heaven



Eye of Heaven made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Eye of Heaven is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-EYE-H	
Specification	
Width	1200 mm
Length	700 mm
Height	60 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

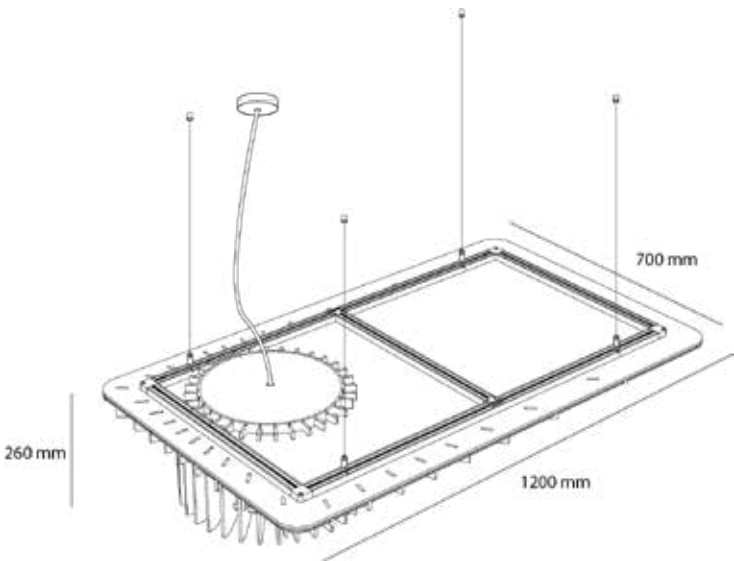


Aurora



Aurora made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Aurora is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-AUR	
Specification	
Width	700 mm
Length	1200 mm
Height	260 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Acoustic Group



Acoustic Group made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Acoustic Group is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-ACO-G	
Specification	
Width	250 mm
Length	3850 mm
Height	125mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

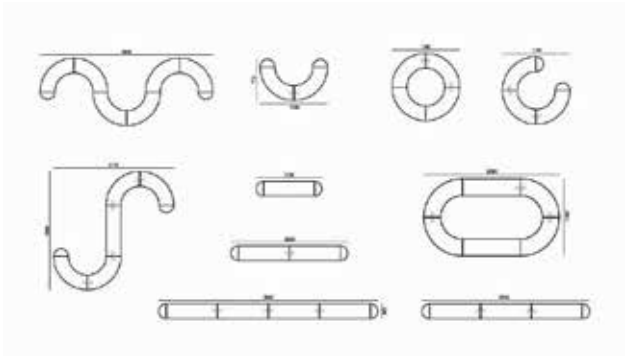
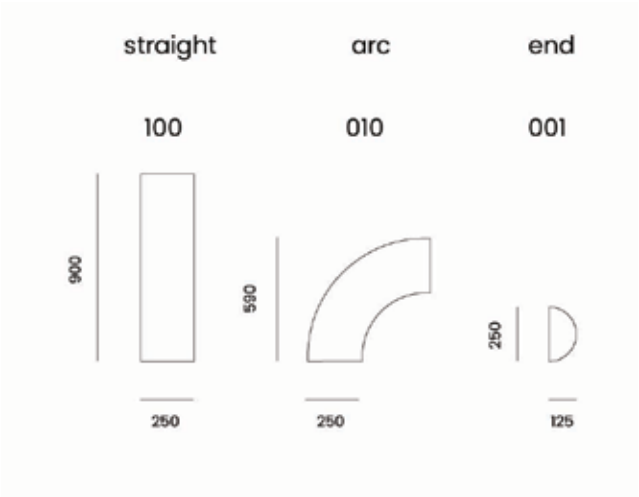


Bagel



Bagel made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Bagel is the ideal balance of design, efficiency, and sustainability.

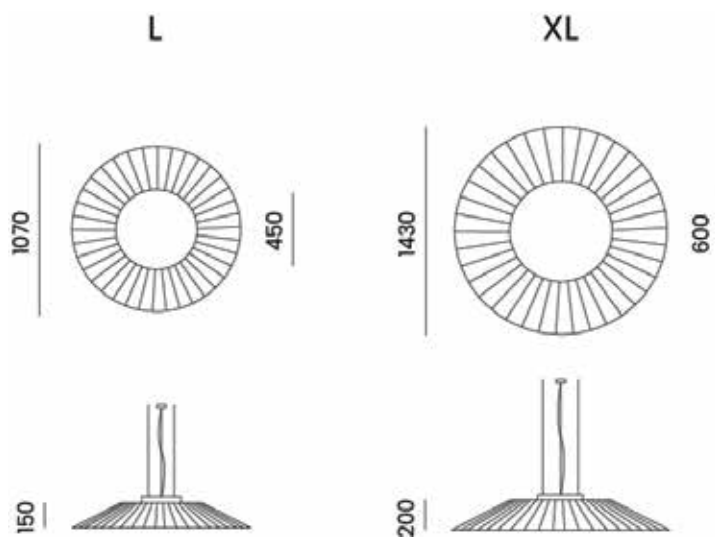
Product Code: AURAL-BAG	
Specification	
Width	250 mm
Length	900 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Funnel



Funnel made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Funnel is the ideal balance of design, efficiency, and sustainability.



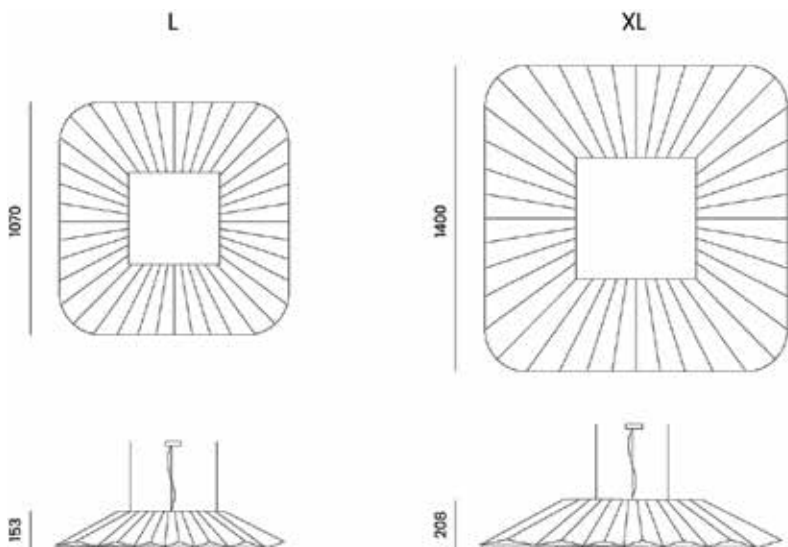
Product Code: AURAL-FUN	
Specification	
Outer Diameter	1430 mm
Inner Diameter	600 mm
Height	200 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	FELT
Aluminium profile	-
Color	As per approval

Funnel Square



Funnel Square made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Funnel Square is the ideal balance of design, efficiency, and sustainability.

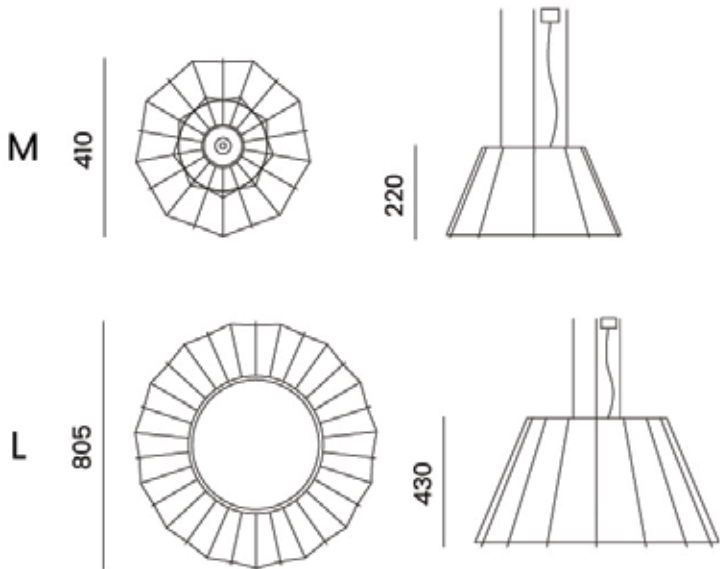
Product Code: AURAL-FUN-S	
Specification	
Width	1400 mm
Length	1400 mm
Height	208 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	FELT
Aluminium profile	-
Color	As per approval



Ava



Ava made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Ava is the ideal balance of design, efficiency, and sustainability.



Product Code: AURAL-AVA	
Specification	
Width / Diameter	805 mm
Length	-
Height	430 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	FELT
Aluminium profile	-
Color	As per approval

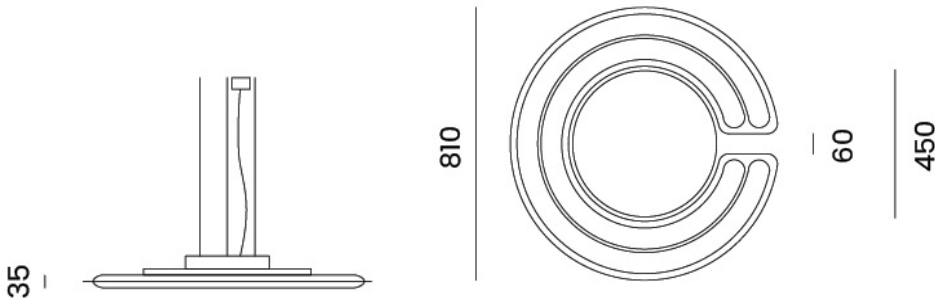
Slim Loop



Slim Loop made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Slim Loop is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-SLI-L	
Specification	
Width / Diameter	810 mm
Inner Diameter	450 mm
Height	35 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

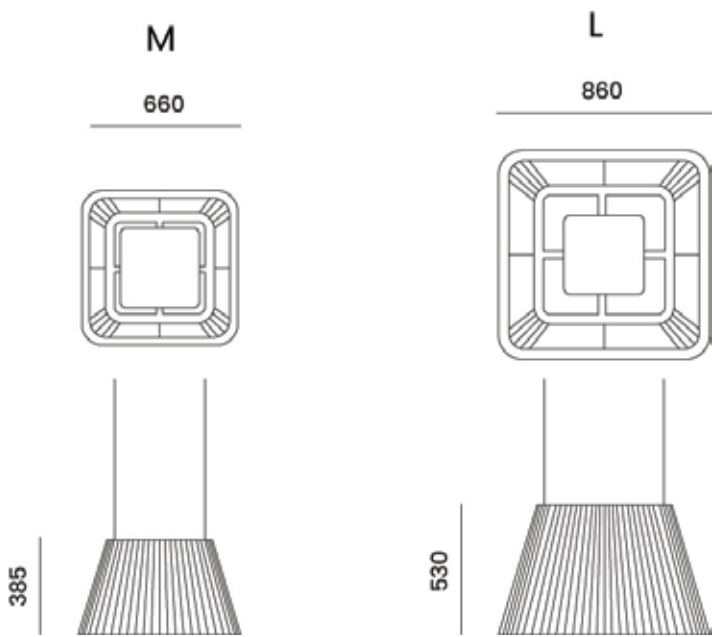
M



Sierra

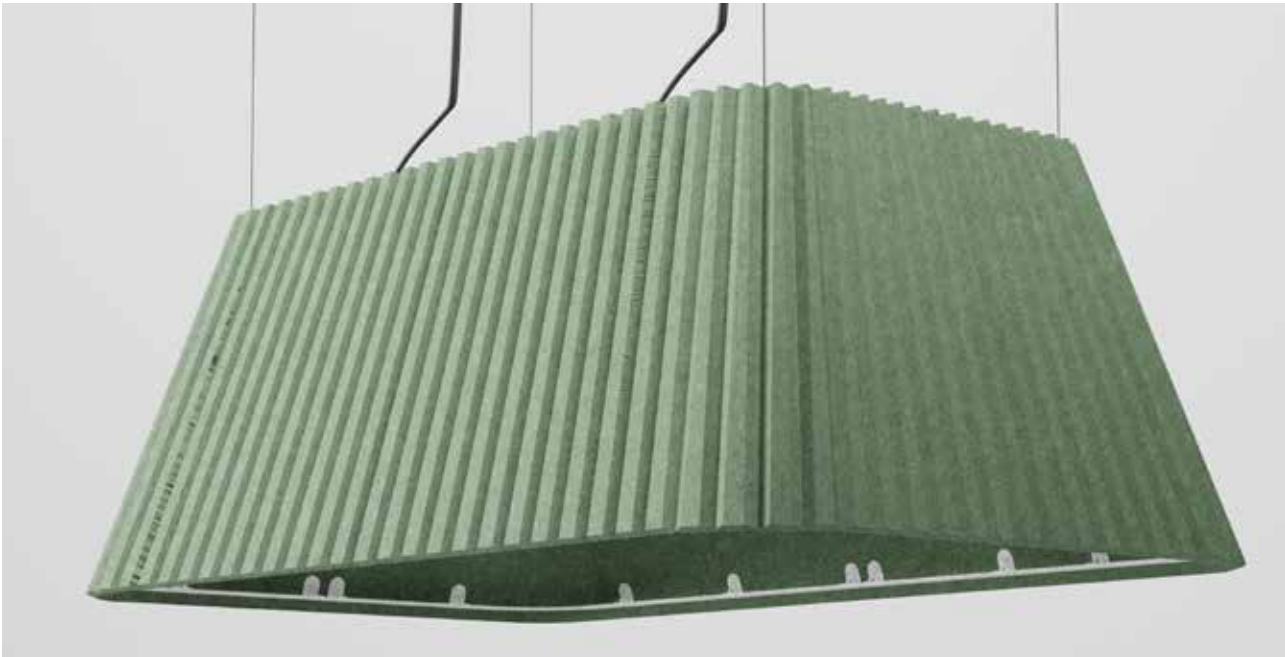


Sierra made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Sierra is the ideal balance of design, efficiency, and sustainability.



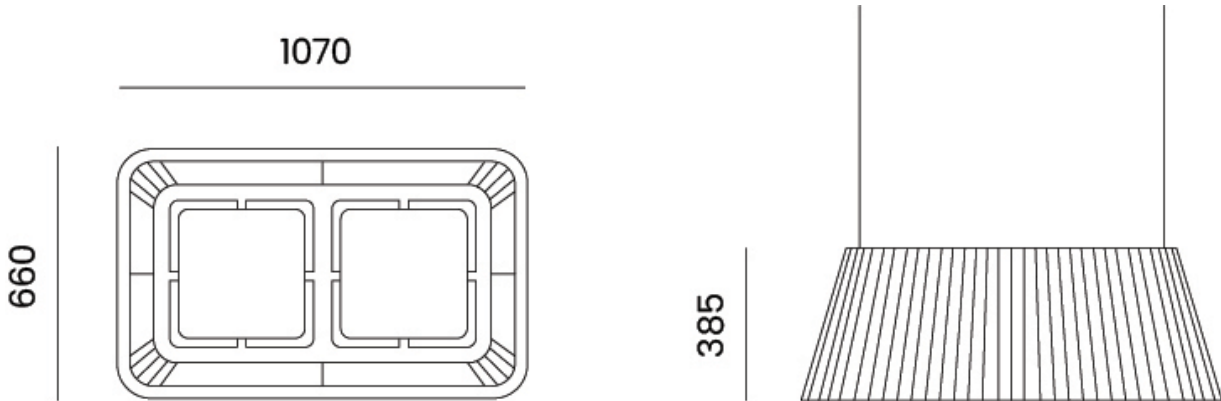
Product Code: AURAL-SIE	
Specification	
Width	860 mm
Length	860 mm
Height	530 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Sierra Duo



Sierra Duo made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Sierra Duo is the ideal balance of design, efficiency, and sustainability.

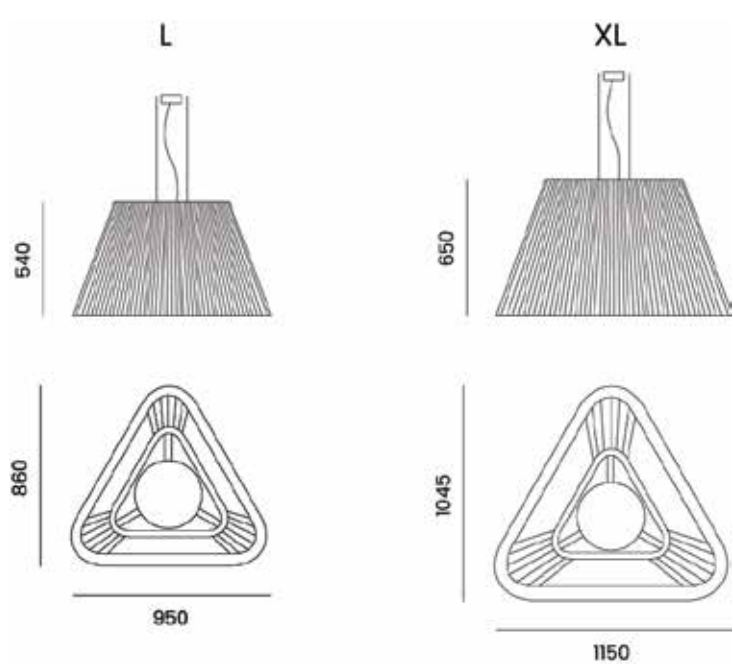
Product Code: AURAL-SIE-D	
Specification	
Width	1070 mm
Length	660 mm
Height	385 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Sierra Triangle



Sierra Triangle made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Sierra Triangle is the ideal balance of design, efficiency, and sustainability.

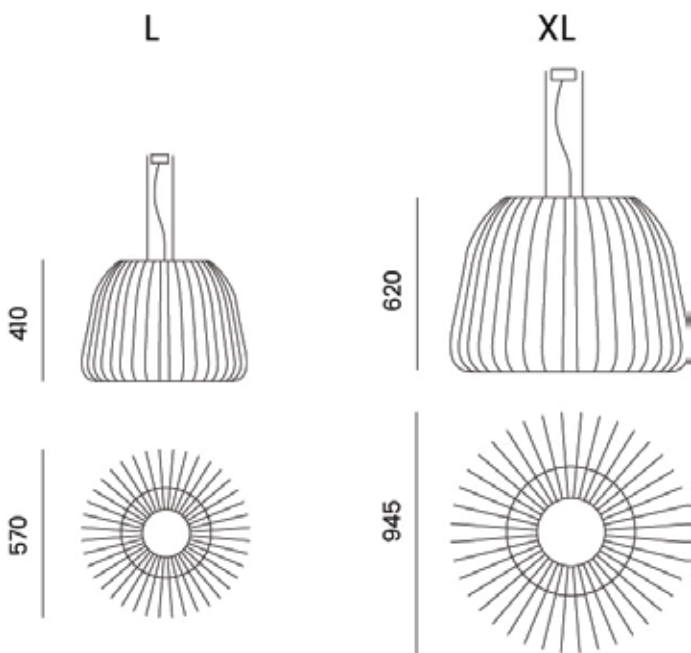


Product Code: AURAL-SIE-T	
Specification	
Width	1150 mm
Length	1045 mm
Height	650 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Belvin



Belvin made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Belvin is the ideal balance of design, efficiency, and sustainability.



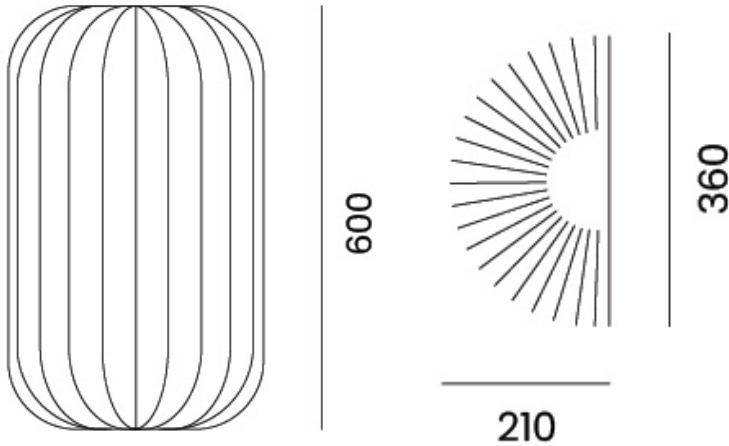
Product Code: AURAL-BEL	
Specification	
Width/ Diameter	945 mm
Length	-
Height	620 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Belvin Wall



Belvin Wall made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Belvin Wall is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-BEL-W	
Specification	
Width / Diameter	210 mm
Length	360 mm
Height	600 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

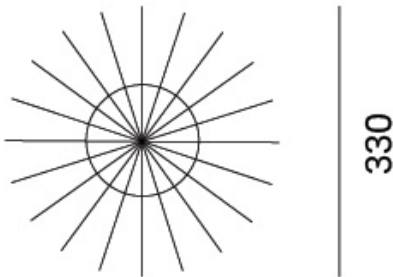
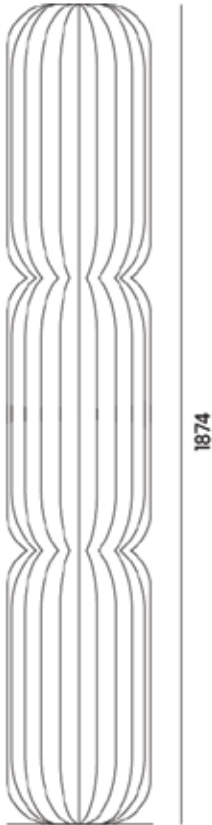


Belvin Floor



Belvin Floor Lamp made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Belvin Floor Lamp is the ideal balance of design, efficiency, and sustainability.

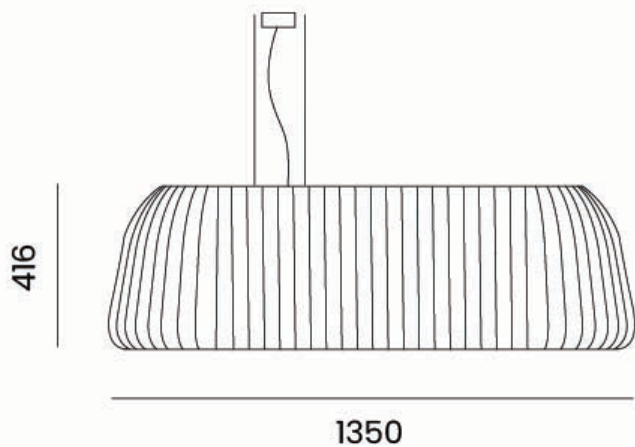
Product Code: AURAL-BEL-F	
Specification	
Width / Diameter	330 mm
Length	-
Height	1874 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



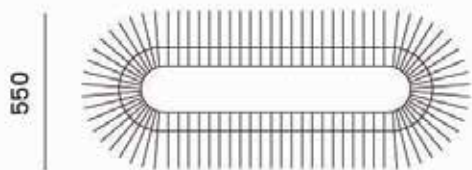
Belvin Oval



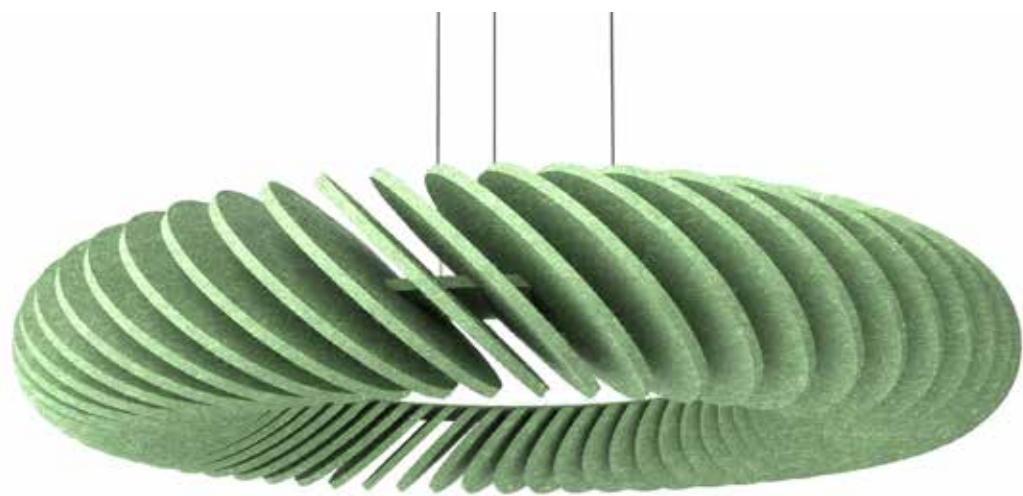
Belvin Oval made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Belvin Oval is the ideal balance of design, efficiency, and sustainability.



Product Code: AURAL-BEL-O	
Specification	
Width	550 mm
Length	1350 mm
Height	416 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

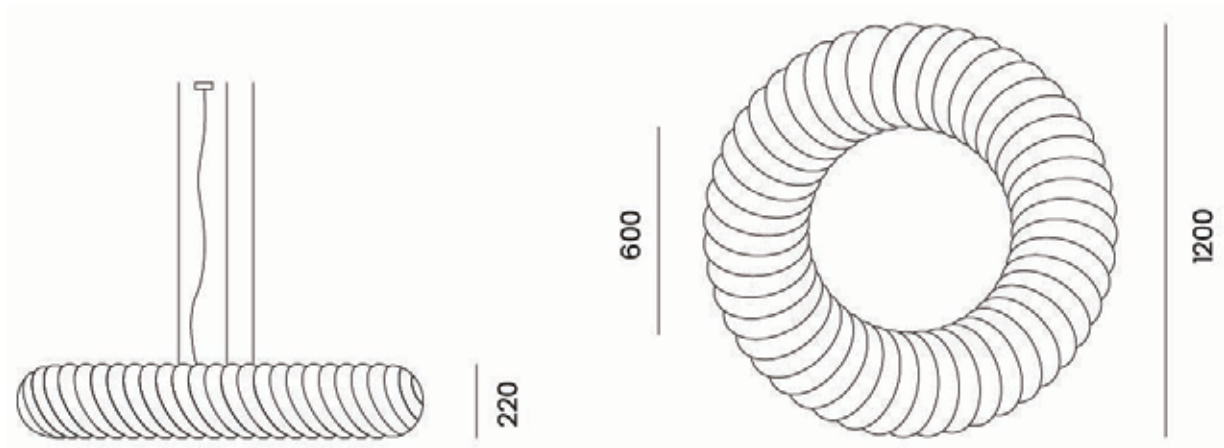


Echo Ring



Echo Ring made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Echo Ring is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-ECH-R	
Specification	
Outer Diameter	1200 mm
Inner Diameter	600 mm
Height	220 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

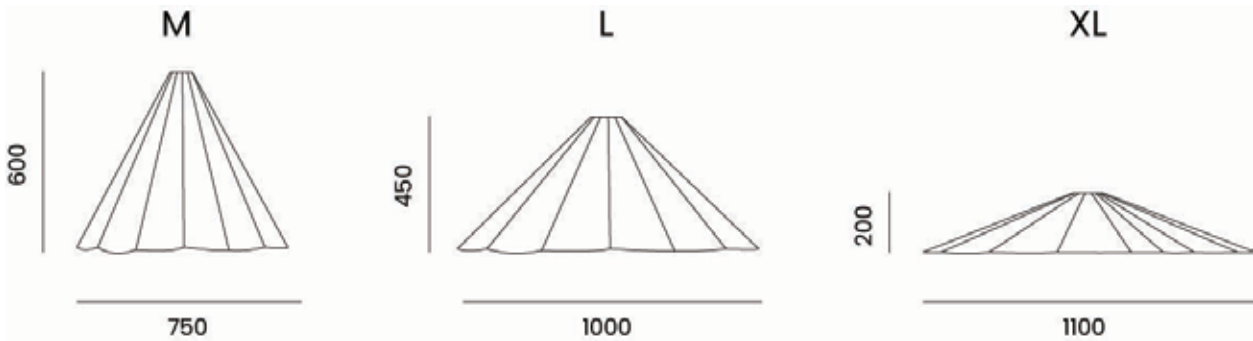


Torus



Torus made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Torus is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-TOR	
Specification	
Width	1100 mm
Length	-
Height	200 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

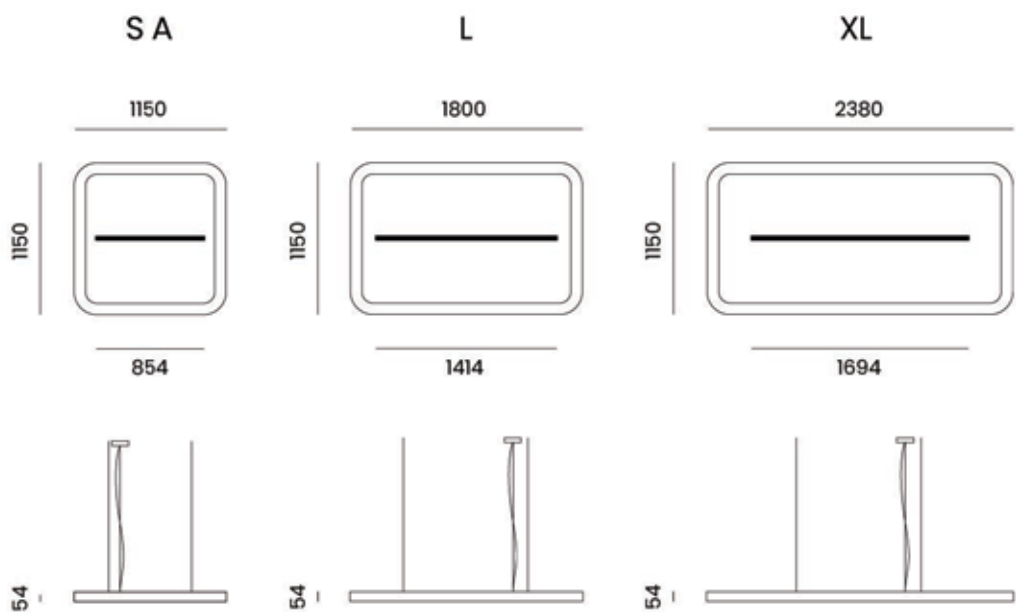


Soft Tone Square



Soft Tone Square made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Soft Tone Square is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-SOF-TS	
Specification	
Width	1150 mm
Length	2380 mm
Height	54 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

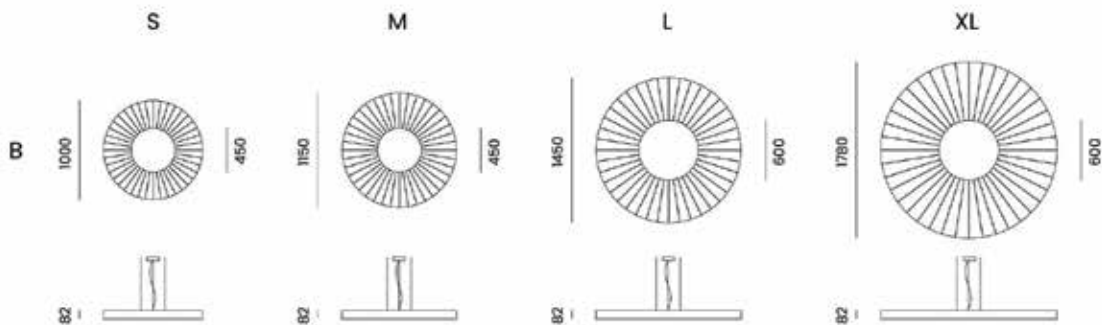


Soft Tone Round



Soft Tone Round made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Soft Tone Round is the ideal balance of design, efficiency, and sustainability.

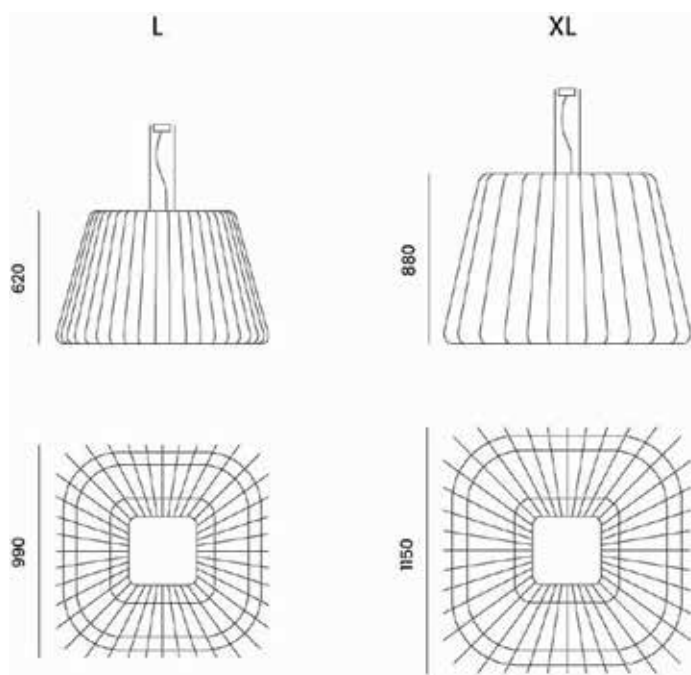
Product Code: AURAL-SOF-TR	
Specification	
Outer Diameter	1780 mm
Inner Diameter	600 mm
Height	82 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Nova Wave Square



Nova Wave Square made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Nova Wave Square is the ideal balance of design, efficiency, and sustainability.

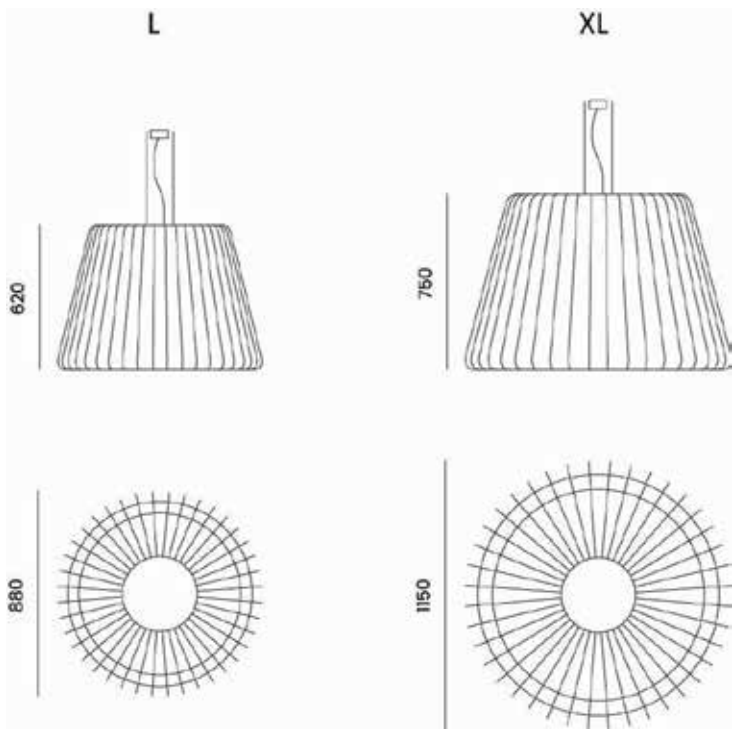


Product Code: AURAL-NOV-WS	
Specification	
Width	1150 mm
Length	1150 mm
Height	880 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Nova Wave Round



Nova Wave Round made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Nova Wave Round is the ideal balance of design, efficiency, and sustainability.



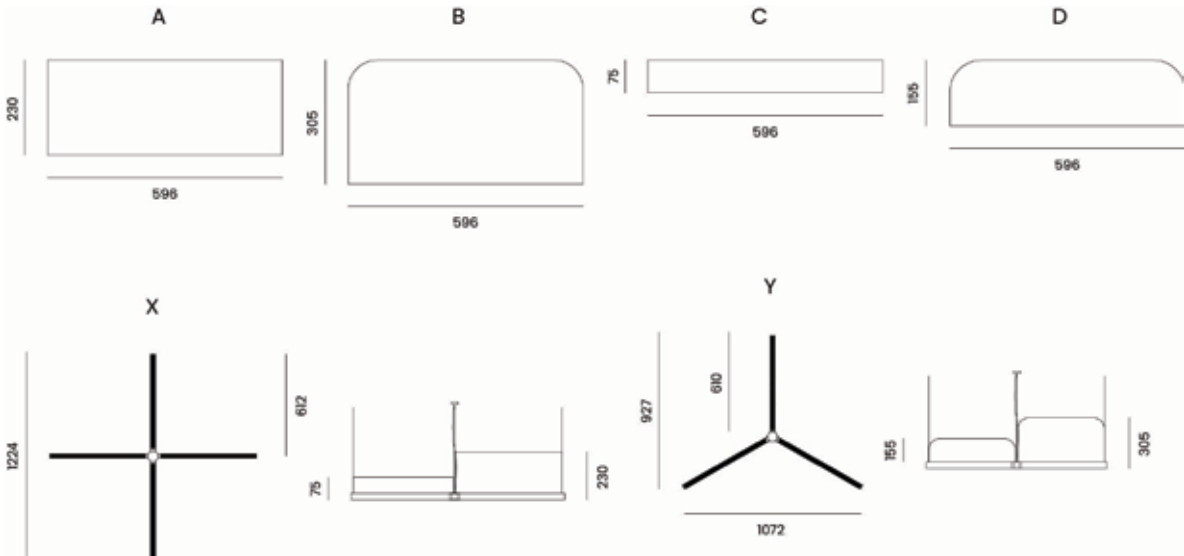
Product Code: AURAL-NOV-WR	
Specification	
Width / Diameter	1150 mm
Length	-
Height	750 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Cresttall



Cresttall made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Cresttall is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-CRE	
Specification	
Width	1150 mm
Length	1224 mm
Height	75 mm / 230 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

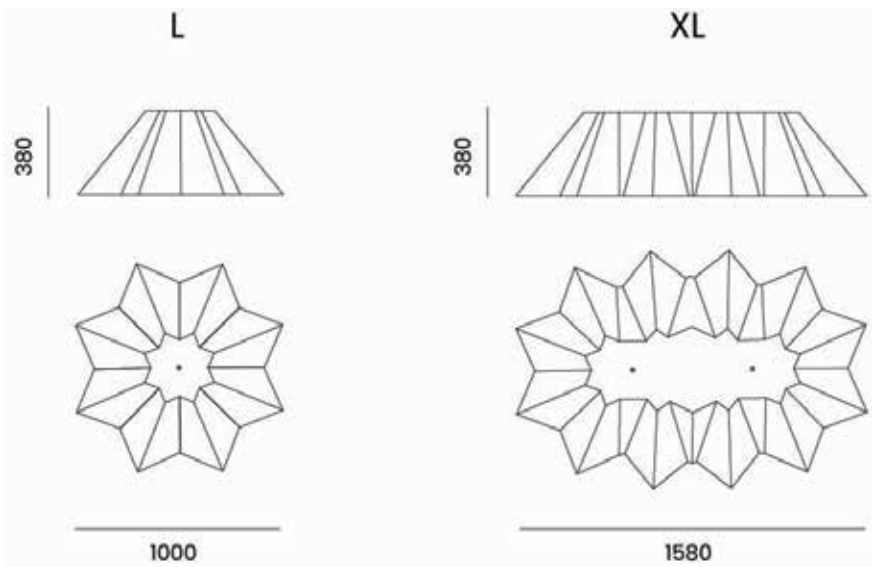


Cosmos



Cosmos made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Cosmos is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-COS	
Specification	
Width	1580 mm
Length	-
Height	380 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

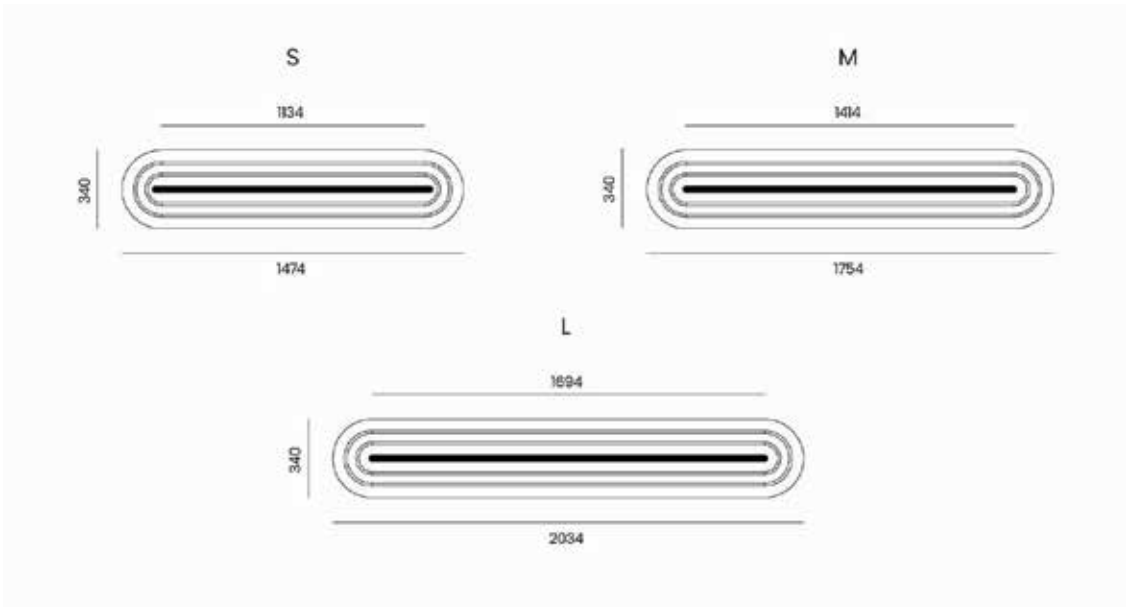


Echo Beam



Echo Beam made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Echo Beam is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-ECH-B	
Specification	
Width	340 mm
Length	2034 mm
Height	44 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

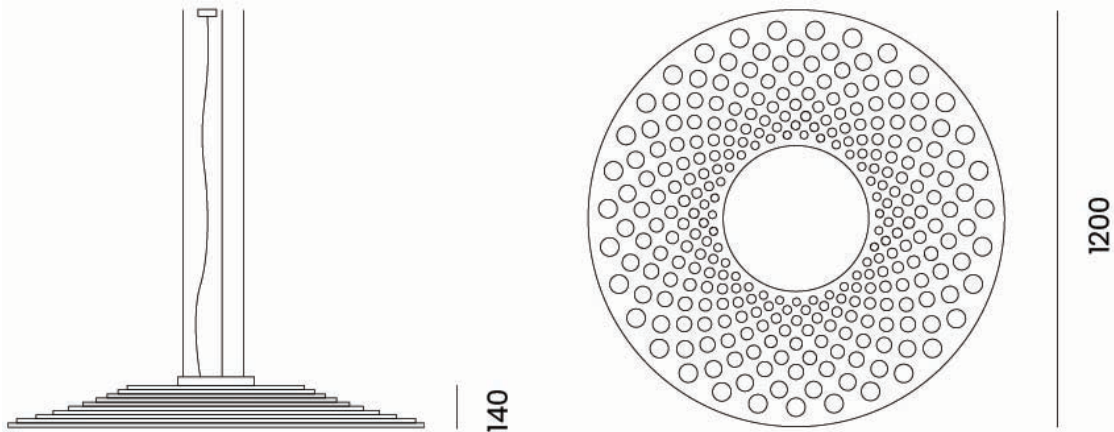


Jaali



Jaali made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Jaali is the ideal balance of design, efficiency, and sustainability.

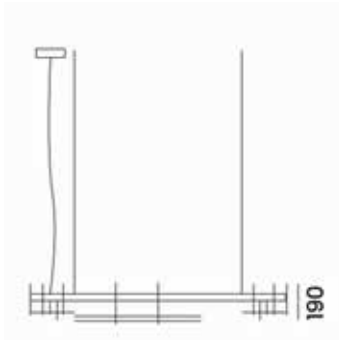
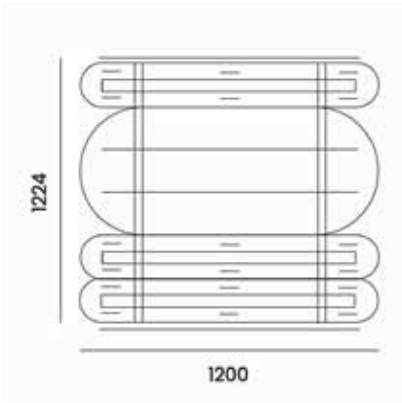
Product Code: AURAL-JAA	
Specification	
Width/Diameter	1200 mm
Length	-
Height	140 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Gear Box



Gear Box made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Gear Box is the ideal balance of design, efficiency, and sustainability.



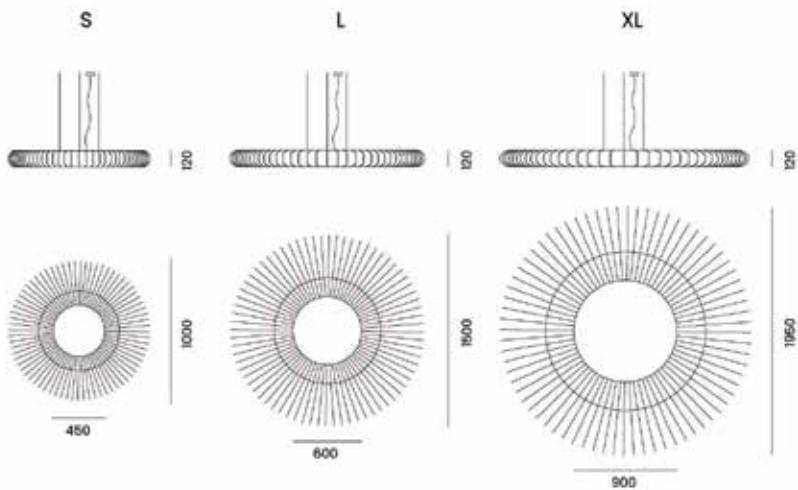
Product Code: AURAL-GEA-B	
Specification	
Width	1200 mm
Length	1224 mm
Height	190 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Solaris

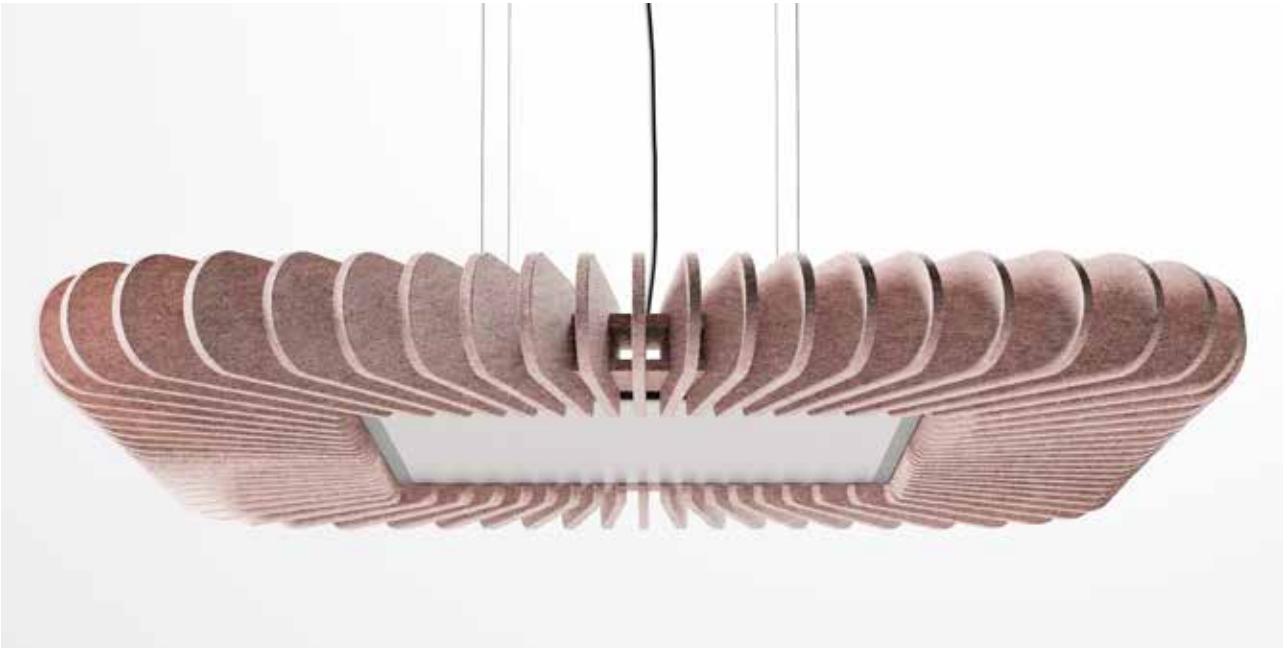


Solaris made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Solaris is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-SOL	
Specification	
Width/Diameter	1950 mm
Length	900 mm
Height	120 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

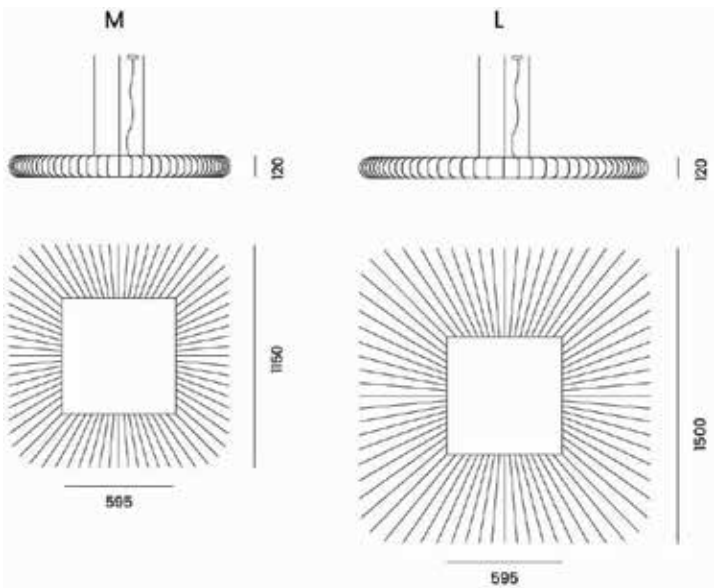


Solaris Square

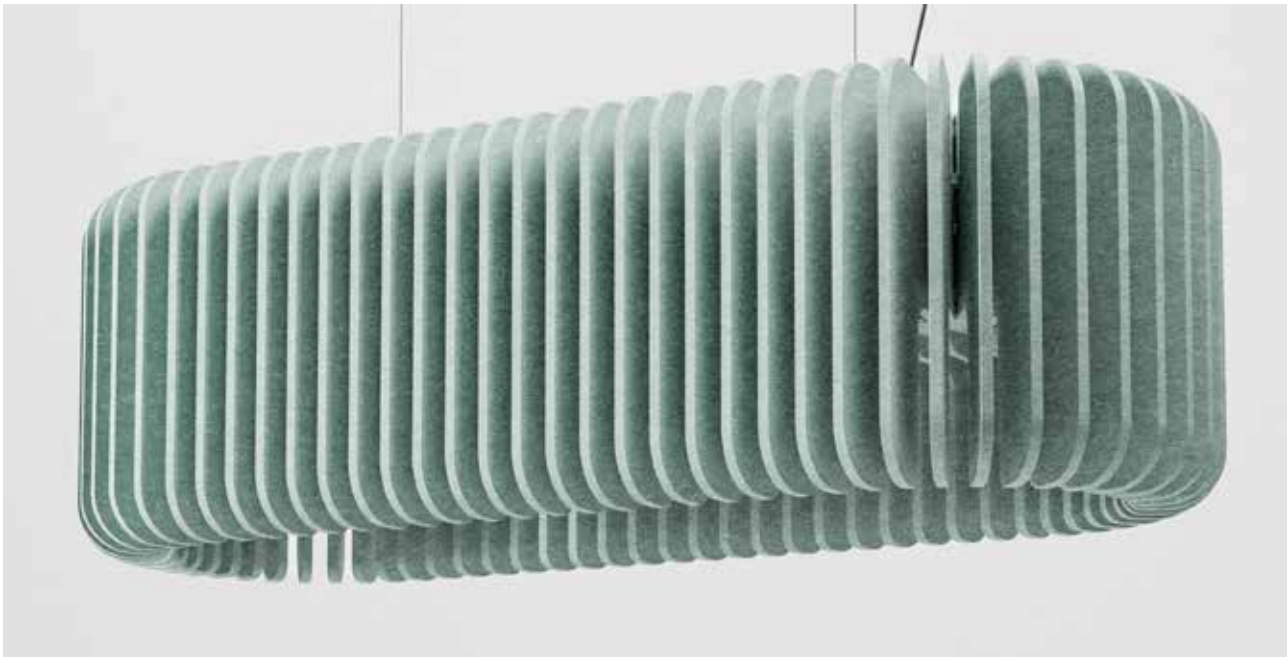


Solaris Square made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Solaris Square is the ideal balance of design, efficiency, and sustainability.

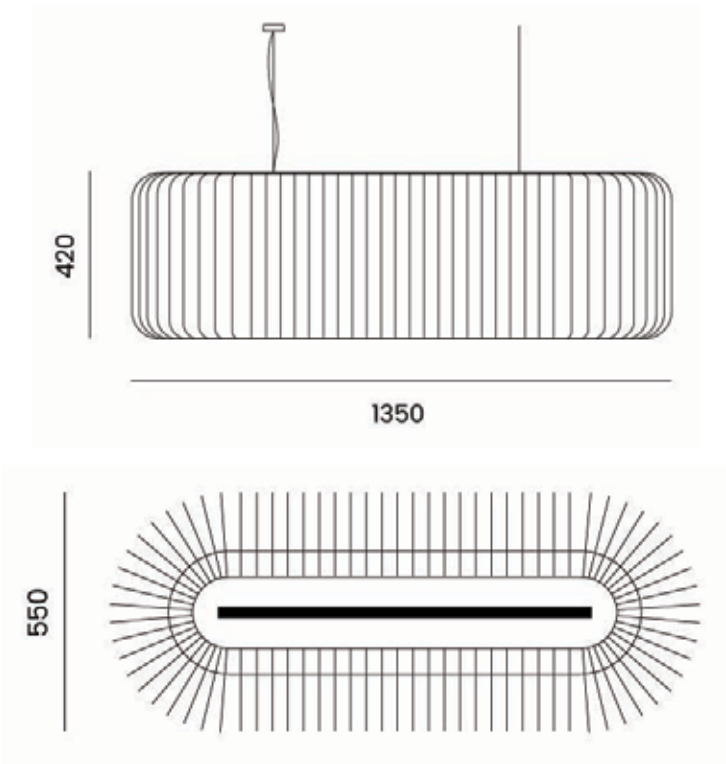
Product Code: AURAL-SOL-S	
Specification	
Width	340 mm
Length	1754 mm
Height	44 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Seraphina



Seraphina made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Seraphina is the ideal balance of design, efficiency, and sustainability.



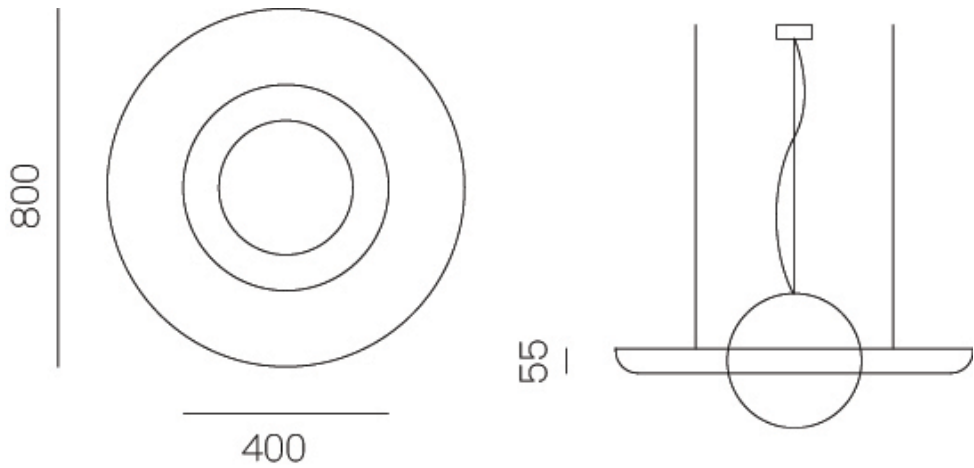
Product Code: AURAL-SER	
Specification	
Width/Diameter	550 mm
Length	1350 mm
Height	420 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Seraphina Oval

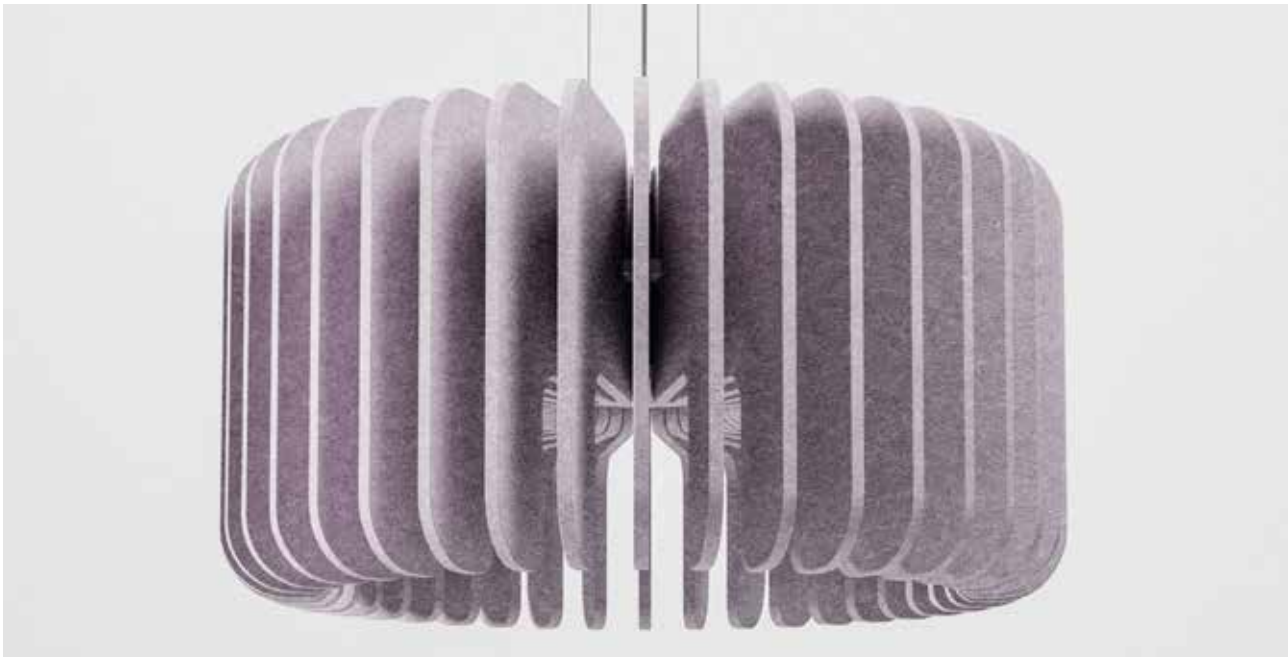


Seraphina Oval made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Seraphina Oval is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-SER-O	
Specification	
Width/Diameter	800 mm
Length	400 mm
Height	55 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

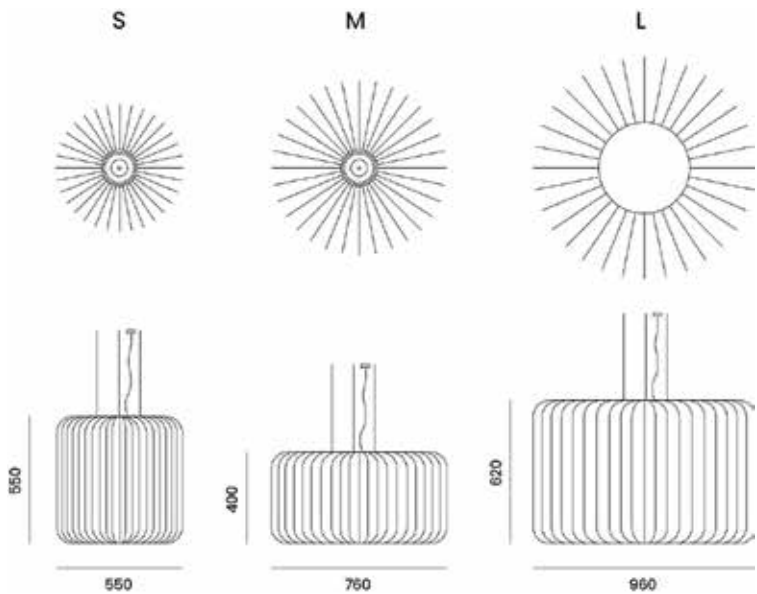


Equilibrium



Equilibrium made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Equilibrium is the ideal balance of design, efficiency, and sustainability.

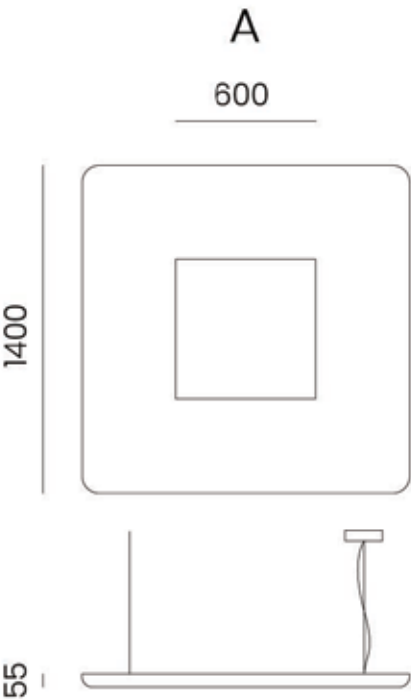
Product Code: AURAL-EQU	
Specification	
Width/Diameter	960 mm
Length	-
Height	620 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Carre



Carre made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Carre is the ideal balance of design, efficiency, and sustainability.



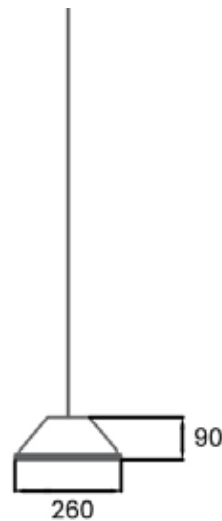
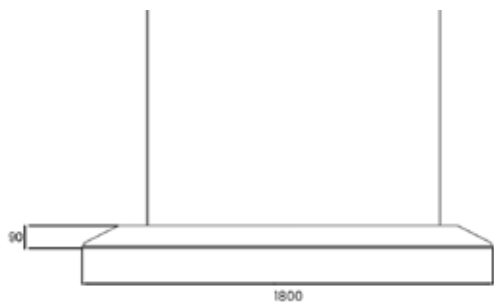
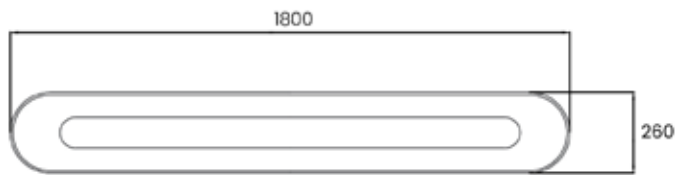
Product Code: AURAL-CAR	
Specification	
Width	1400 mm
Length	1400 mm
Height	55 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Spot Light

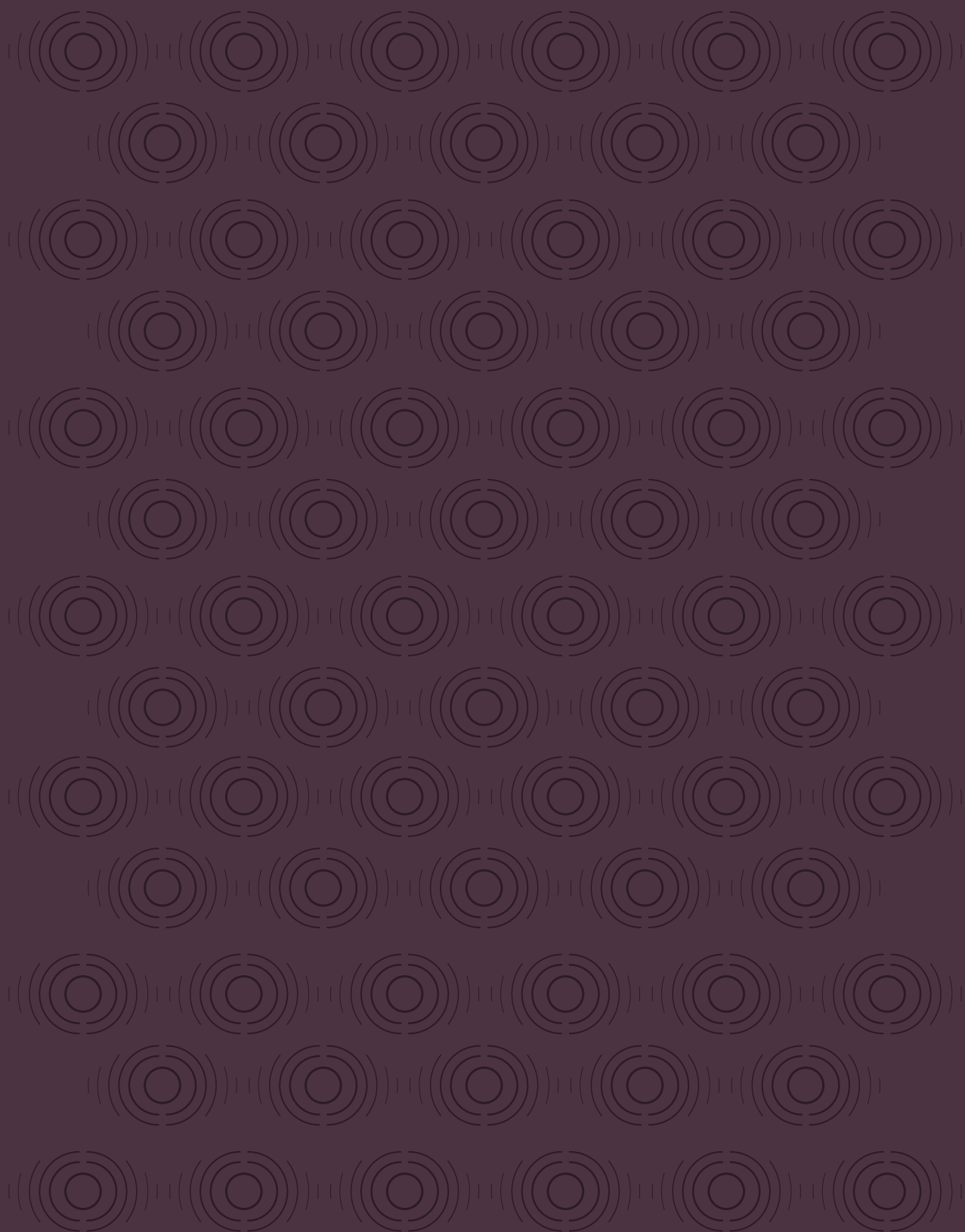


Spot Light made from PET materials combines functionality and sustainability, offering a stylish and eco-friendly solution to sound absorption and lighting. This light not only enhance interior aesthetics but also improve acoustic comfort by reducing noise in a space. Made from high-quality PET, a recyclable material, it provides an environmentally conscious alternative while offering soft, diffused lighting. Perfect for modern office spaces, living rooms, or any setting where both sound quality and visual appeal are important. Spot Light is the ideal balance of design, efficiency, and sustainability.

Product Code: AURAL-SPO-L	
Specification	
Width	260 mm
Length	1800 mm
Height	90 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval







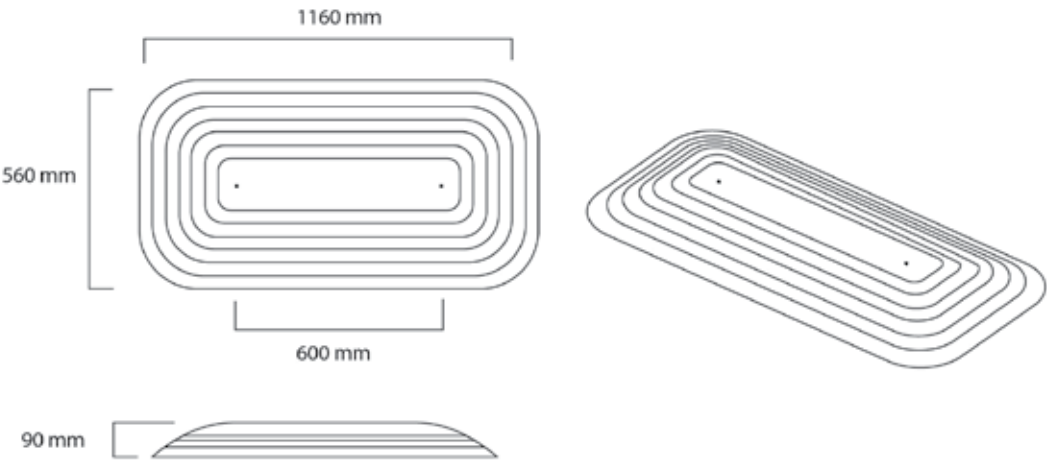
**Ceiling
Tile**

Rubi



Create a tranquil environment with our Acoustic Ceiling Tile Rubi, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Rubi for a noise-reducing solution that combines functionality with sustainability.

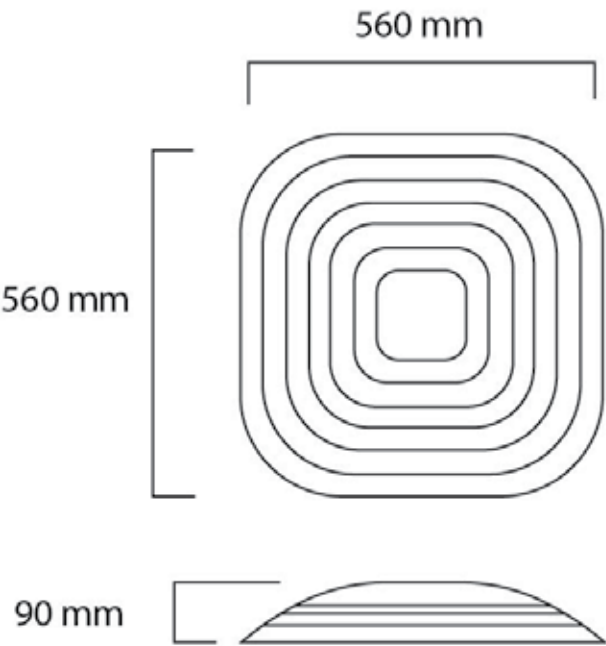
Product Code: AURCT-RUB	
Specification	
Width	1160 mm
Length	560 mm
Depth	90 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Rubi Square



Create a tranquil environment with our Acoustic Ceiling Tile Rubi Square, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Rubi Square for a noise-reducing solution that combines functionality with sustainability.

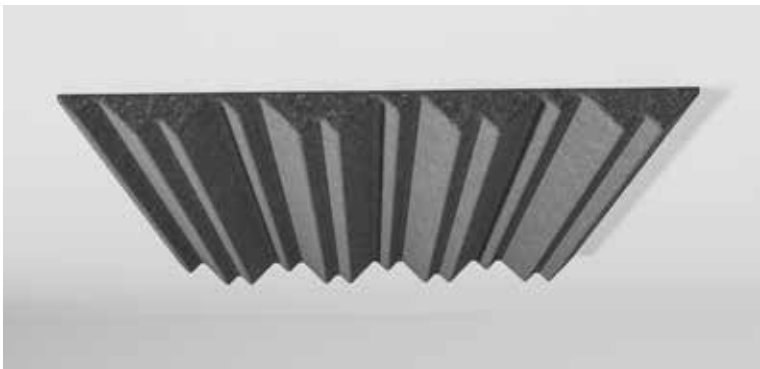


Product Code: AURCT-RUB-S	
Specification	
Width	560 mm
Length	560 mm
Depth	90 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

ZigZag Lay In



Create a tranquil environment with our Acoustic Ceiling Tile ZigZag Lay In, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose ZigZag Lay In for a noise-reducing solution that combines functionality with sustainability.



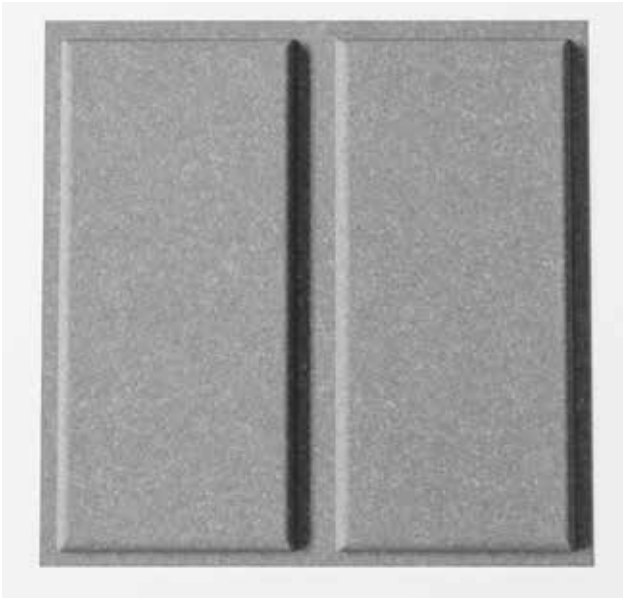
Product Code: AURCT-ZIG-LI	
Specification	
Width	595 mm
Length	1195 mm
Height	50 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Block Lay In



Create a tranquil environment with our Acoustic Ceiling Tile Block Lay In, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Block Lay In for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-BLO-LI	
Specification	
Width	595 mm
Length	595 mm
Height	30 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Concave Lay In



Create a tranquil environment with our Acoustic Ceiling Tile Concave Lay In, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Concave Lay In for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-CON-LI	
Specification	
Width	595 mm
Length	2395 mm
Height	130 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Circular Hollow Lay In



Create a tranquil environment with our Acoustic Ceiling Tile Circular Hollow Lay In, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Circular Hollow Lay In for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-CIR-HLI	
Specification	
Width	595 mm
Length	595 mm
Height	90 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Pinnacle



Create a tranquil environment with our Acoustic Ceiling Tile Pinnacle, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Pinnacle for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-PIN	
Specification	
Width	1190 mm
Length	1480 mm
Height	210 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Lucia



Create a tranquil environment with our Acoustic Ceiling Tile Lucia, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Lucia for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-LUC	
Specification	
Width	578 mm
Length	578 mm
Height	93 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

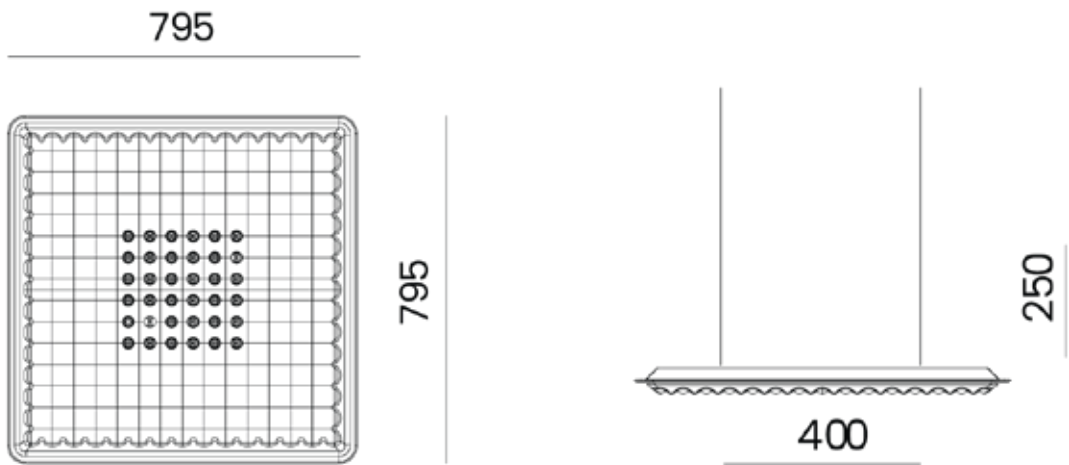


Froth Board



Create a tranquil environment with our Acoustic Ceiling Tile Froth Board, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Froth Board for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-FRO-B	
Specification	
Width	795 mm
Height	250 mm
Length	795 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Lumos

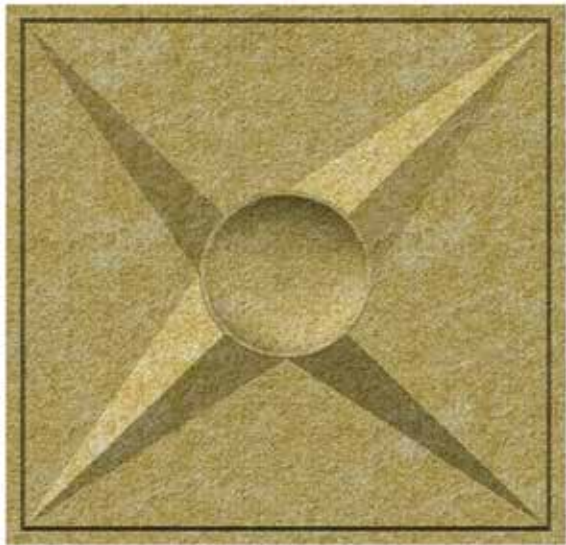


Create a tranquil environment with our Acoustic Ceiling Tile Lumos, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Lumos for a noise-reducing solution that combines functionality with sustainability.



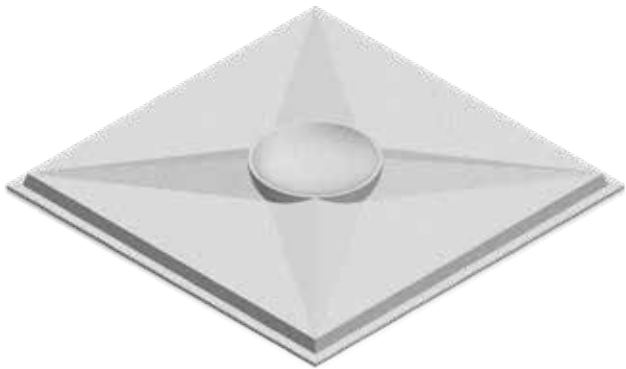
Product Code: AURCT-LUM	
Specification	
Width	-
Length	1400 mm
Height	55 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Roof I



Create a tranquil environment with our Acoustic Ceiling Tile Roof I, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Roof I for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-ROO-I	
Specification	
Width	580 mm
Length	580 mm
Height	19 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Roof II

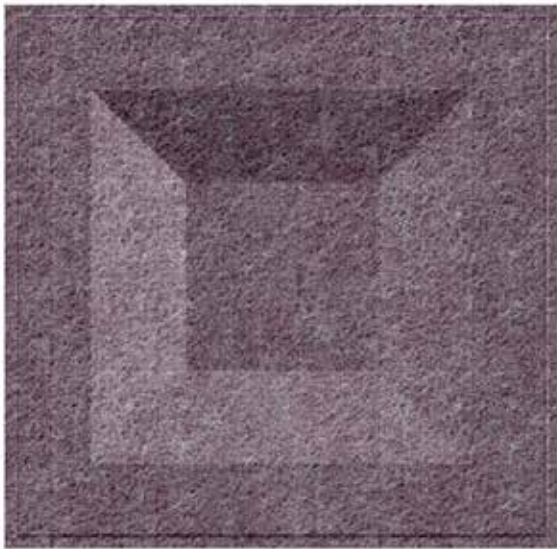


Create a tranquil environment with our Acoustic Ceiling Tile Roof II, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Roof II for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-ROO-II	
Specification	
Width	580 mm
Length	580 mm
Height	16 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Roof III



Create a tranquil environment with our Acoustic Ceiling Tile Roof III, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Roof III for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-ROO-III	
Specification	
Width	580 mm
Length	580 mm
Height	49 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Roof IV



Create a tranquil environment with our Acoustic Ceiling Tile Roof IV, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Roof IV for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-ROO-IV	
Specification	
Width	580 mm
Length	580 mm
Height	50 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

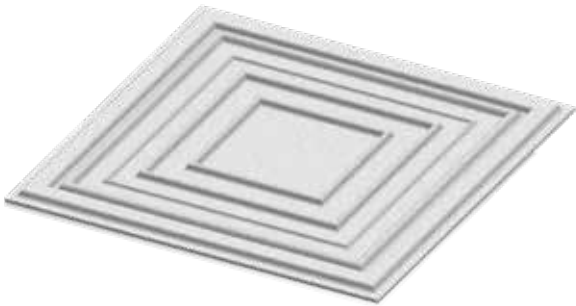


Roof V



Create a tranquil environment with our Acoustic Ceiling Tile Roof V, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Roof V for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-ROO-V	
Specification	
Width	580 mm
Length	580 mm
Height	16 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Hoop



Create a tranquil environment with our Acoustic Ceiling Tile Hoop, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Hoop for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-HOO	
Specification	
Diameter	900 mm
-	-
-	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

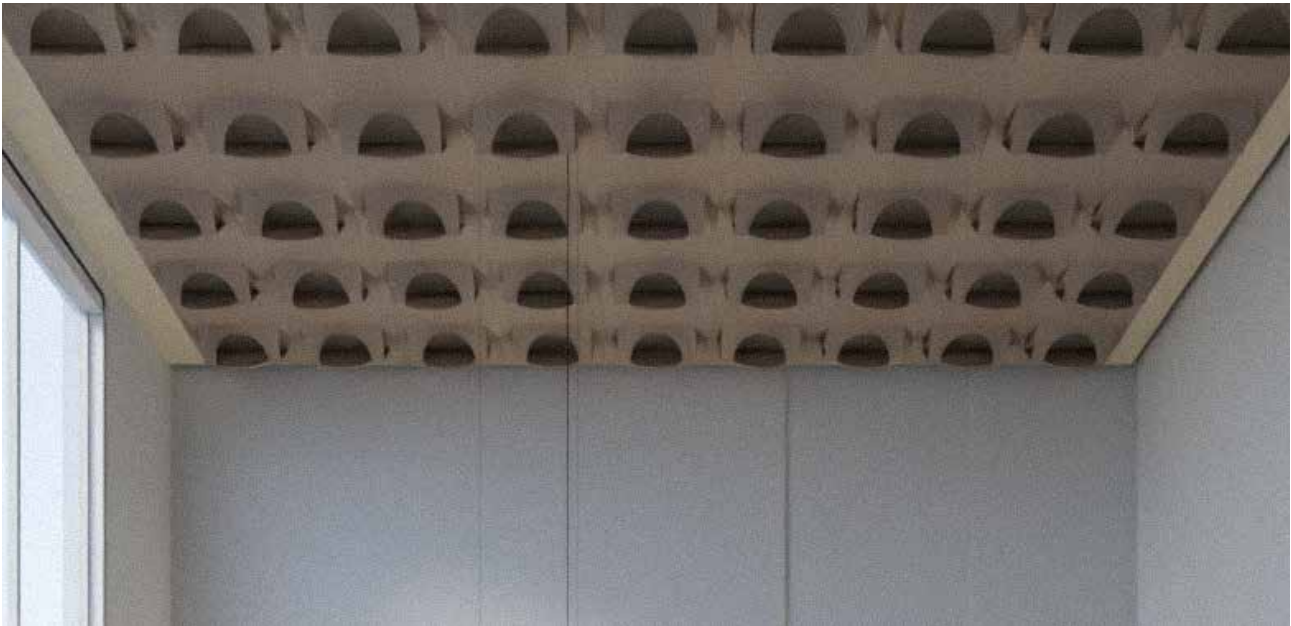
Hex



Create a tranquil environment with our Acoustic Ceiling Tile Hex, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Hex for a noise-reducing solution that combines functionality with sustainability.

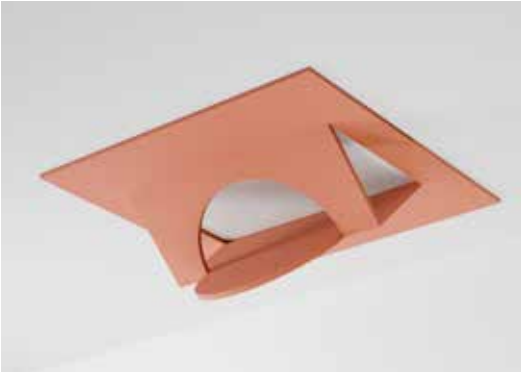
Product Code: AURCT-HEX	
Specification	
Width	1200 mm
Length	1040 mm
Height	18 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Obscure



Create a tranquil environment with our Acoustic Ceiling Tile Obscure, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Obscure for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-OBS	
Specification	
Width	1200 mm
Length	1040 mm
Height	18 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Swing



Create a tranquil environment with our Acoustic Ceiling Tile Swing, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Swing for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-SWI	
Specification	
Width	500 mm
Length	500 mm
Height	50 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

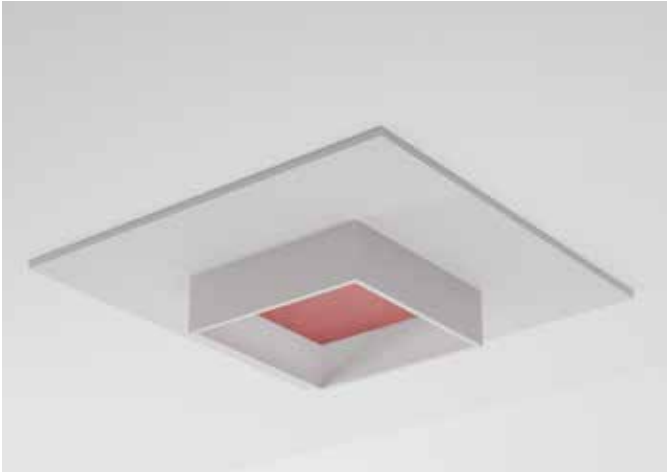


Paiper



Create a tranquil environment with our Acoustic Ceiling Tile Paiper, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Paiper for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-PAI	
Specification	
Width	500 mm
Length	500 mm
Height	50 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

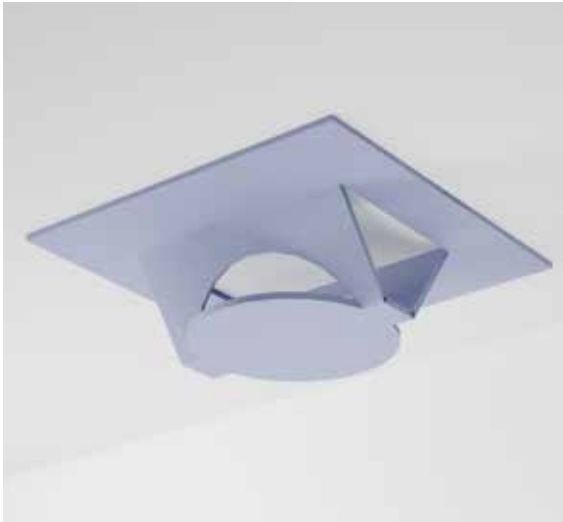


Mesa



Create a tranquil environment with our Acoustic Ceiling Tile Mesa, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Mesa for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-MES	
Specification	
Width	603 mm
Length	603 mm
Height	178 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

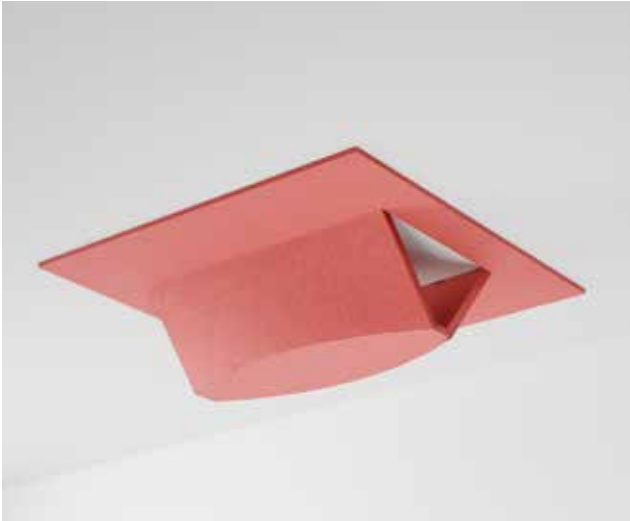


Lumber

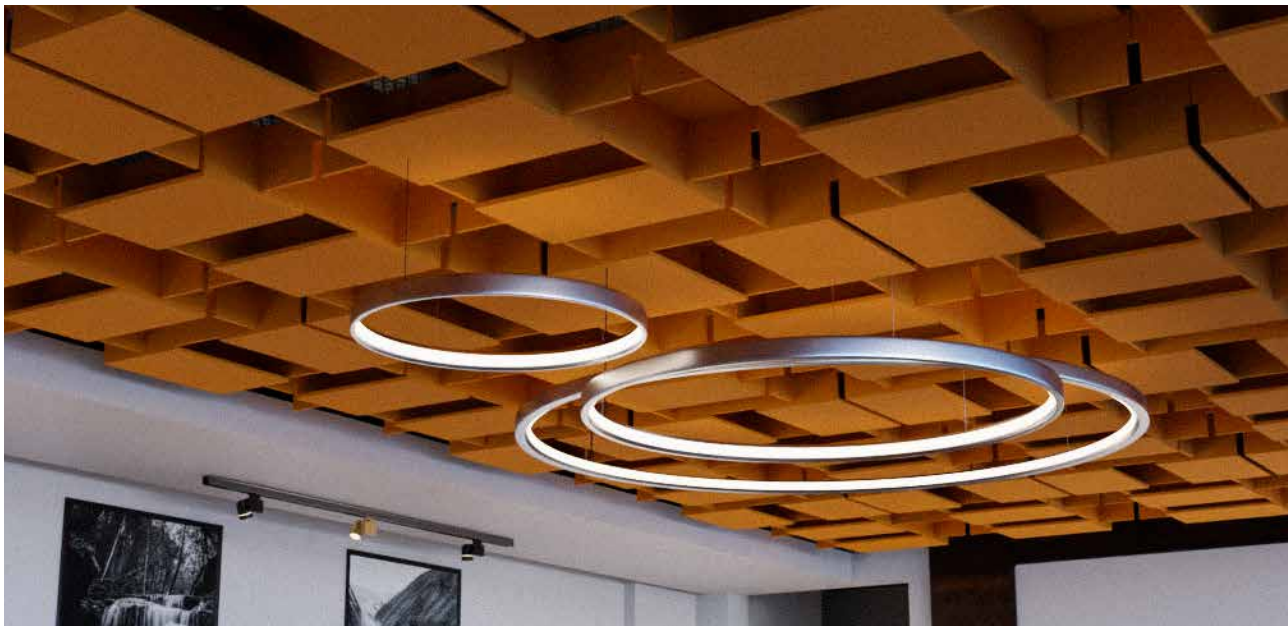


Create a tranquil environment with our Acoustic Ceiling Tile Lumber, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Lumber for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-LUM	
Specification	
Width	603 mm
Length	603 mm
Height	178 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

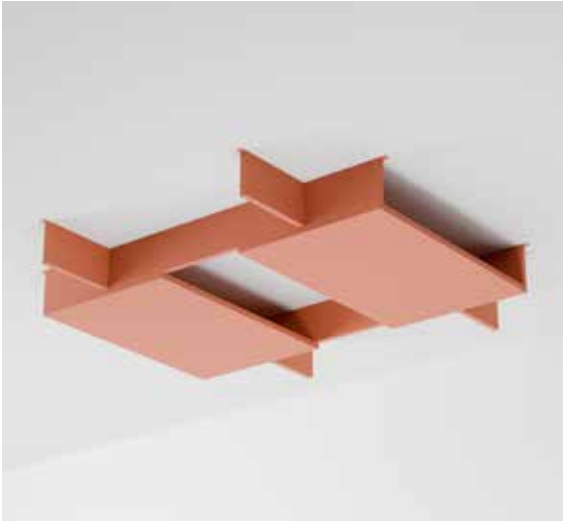


High Up



Create a tranquil environment with our Acoustic Ceiling Tile High Up, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose High Up for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-HIG	
Specification	
Width	603 mm
Length	603 mm
Height	178 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

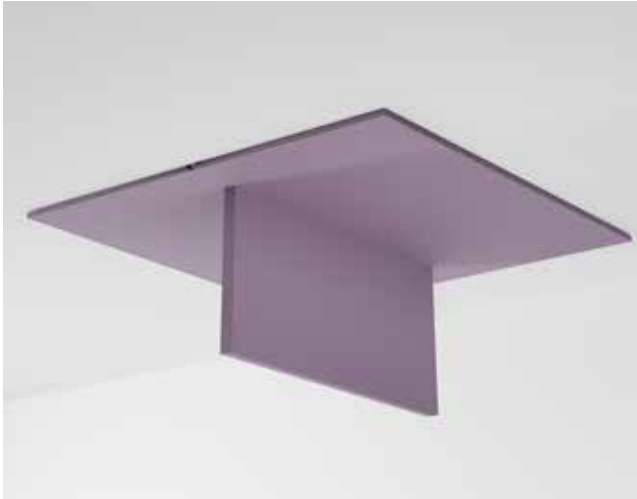


T Turn

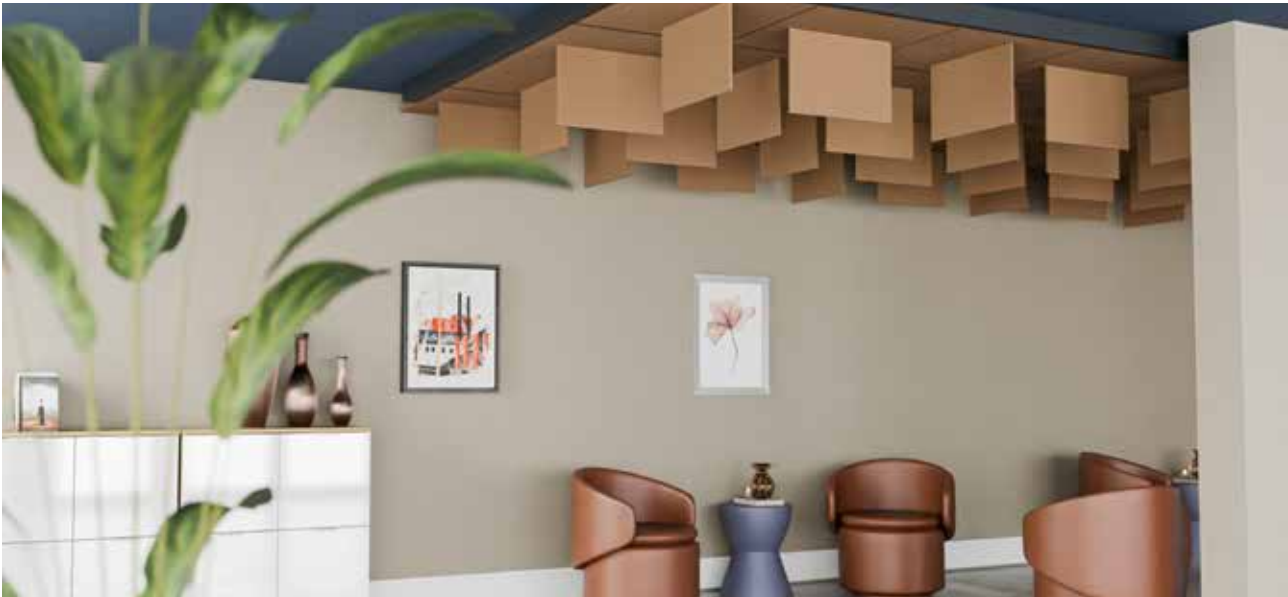


Create a tranquil environment with our Acoustic Ceiling Tile T Turn, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose T Turn for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-T-T	
Specification	
Width	603 mm
Length	603 mm
Height	178 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Tabular



Create a tranquil environment with our Acoustic Ceiling Tile Tabular, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Tabular for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-TAB	
Specification	
Width	603 mm
Length	603 mm
Height	300 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

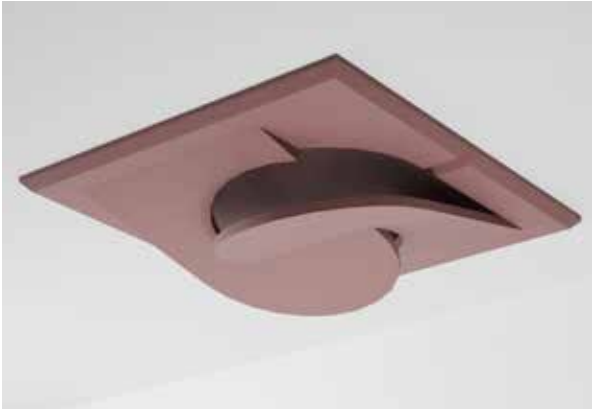


Mangle



Create a tranquil environment with our Acoustic Ceiling Tile Mangle, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Mangle for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-MAN	
Specification	
Width	603 mm
Length	603 mm
Height	178 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Nictate



Create a tranquil environment with our Acoustic Ceiling Tile Nictate, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Nictate for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-NIC	
Specification	
Width	603 mm
Length	603 mm
Height	178 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

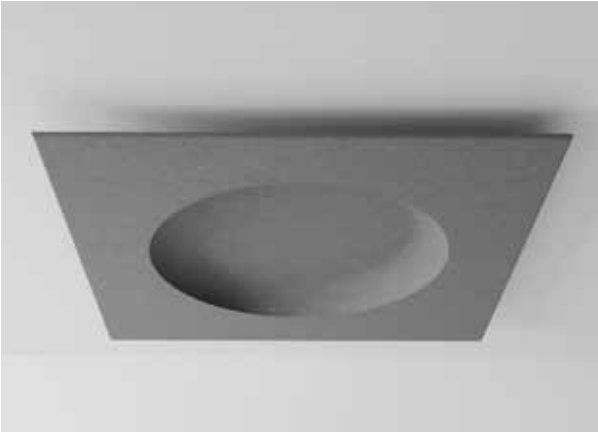


Circular Plate



Create a tranquil environment with our Acoustic Ceiling Tile Circular Plate, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Circular Plate for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-CIR-P	
Specification	
Width	580 mm
Length	580 mm
Height	46 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

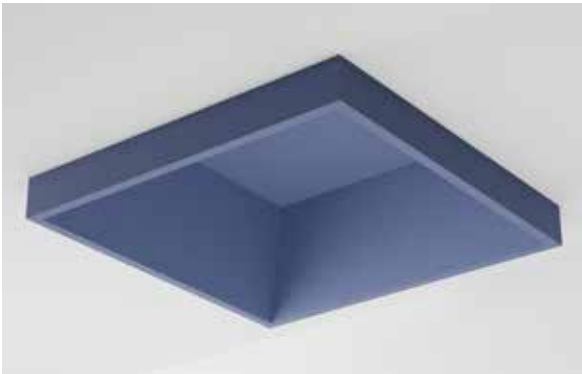


Square Box



Create a tranquil environment with our Acoustic Ceiling Tile Square Box, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Square Box for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCT-SQU-B	
Specification	
Width	603 mm
Length	603 mm
Height	35 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



V Drop



Create a tranquil environment with our Acoustic Ceiling Tile V Drop, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose V Drop for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-V-D	
Specification	
Width	603 mm
Length	603 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



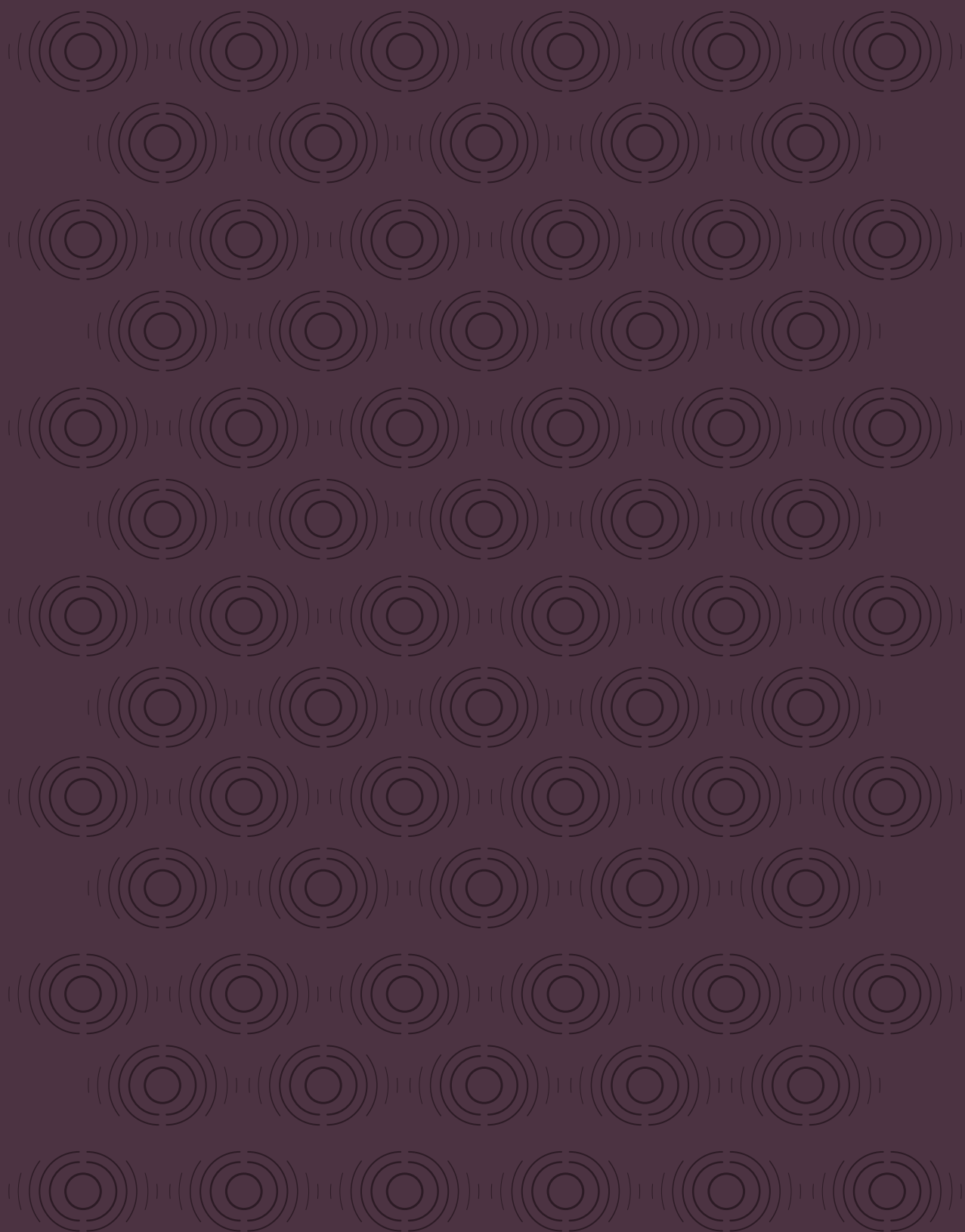
2V Drop



Create a tranquil environment with our Acoustic Ceiling Tile 2V Drop, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these tiles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose 2V Drop for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-2V-D	
Specification	
Width	603 mm
Length	603 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval





Ceiling Baffle

Stride

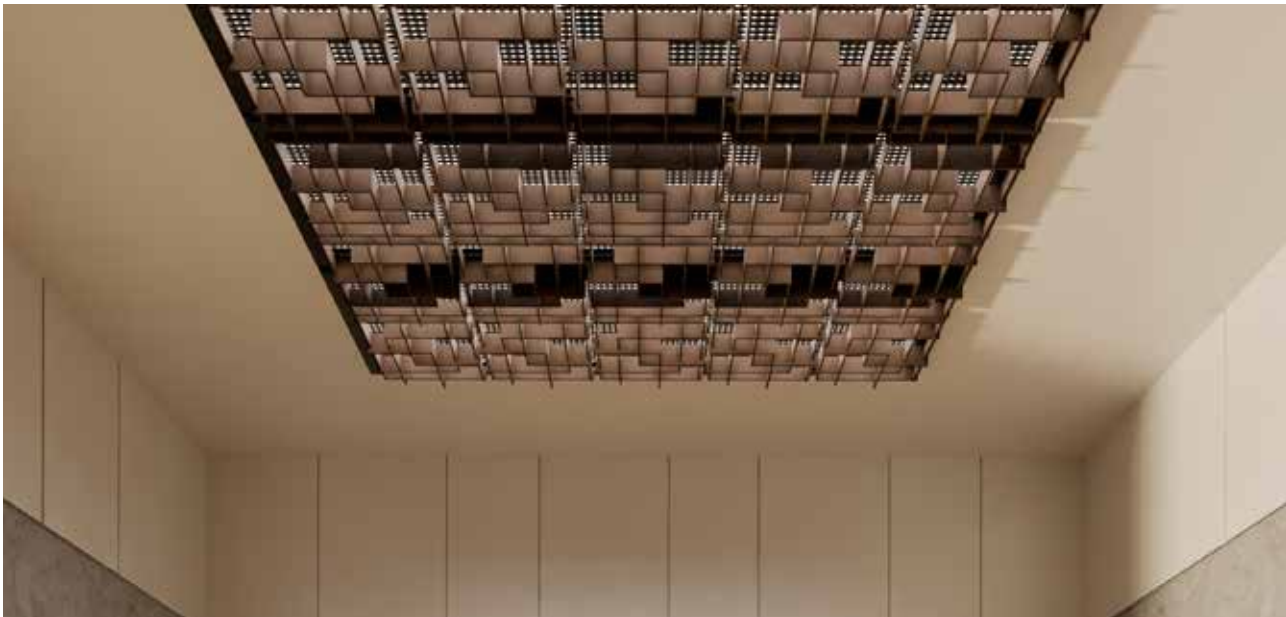


Create a tranquil environment with our Acoustic Ceiling Baffle Stride, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Stride for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-STR	
Specification	
Width	603 mm
Length	603 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Hedge



Create a tranquil environment with our Acoustic Ceiling Baffle Hedge, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Hedge for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-HED	
Specification	
Width	603 mm
Length	603 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Hillock



Create a tranquil environment with our Acoustic Ceiling Baffle Hillock, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Hillock for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-HIL	
Specification	
Width	603 mm
Length	603 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

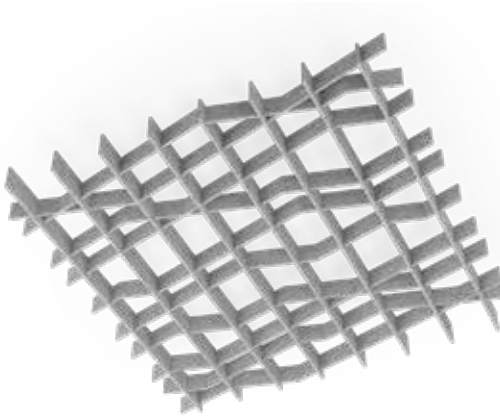


Nectere



Create a tranquil environment with our Acoustic Ceiling Baffle Nectere, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Nectere for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-NEC	
Specification	
Width	2316mm
Length	2316 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Crown



Create a tranquil environment with our Acoustic Ceiling Baffle Crown, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Crown for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-CRO	
Specification	
Width	1573 mm
Length	1524 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

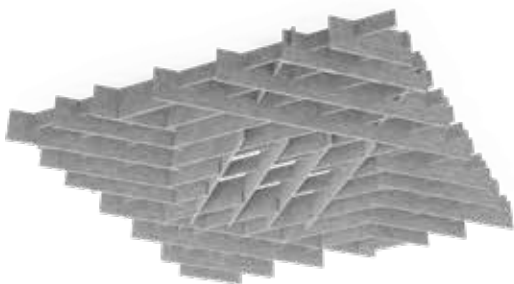


Waffle Tilt



Create a tranquil environment with our Acoustic Ceiling Baffle Waffle Tilt, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Waffle Tilt for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-WAF-T	
Specification	
Width	2134 mm
Length	2134 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Waffle Round



Create a tranquil environment with our Acoustic Ceiling Baffle Waffle Round, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Waffle Round for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-WAF-R	
Specification	
Width	2316 mm
Length	2316 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

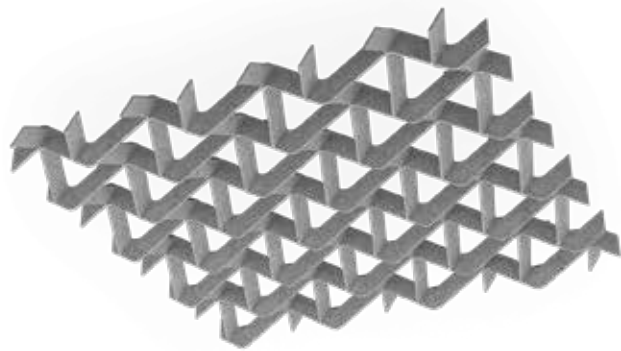


Waffle Wave



Create a tranquil environment with our Acoustic Ceiling Baffle Waffle Wave, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are lightweight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Waffle Wave for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-WAF-W	
Specification	
Width	2134 mm
Length	2134 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

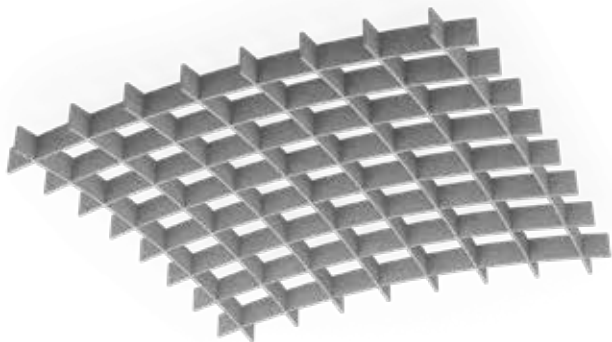


Dome Mesh



Create a tranquil environment with our Acoustic Ceiling Baffle Dome Mesh, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Dome Mesh for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-DOM-M	
Specification	
Width	2134 mm
Length	2134 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

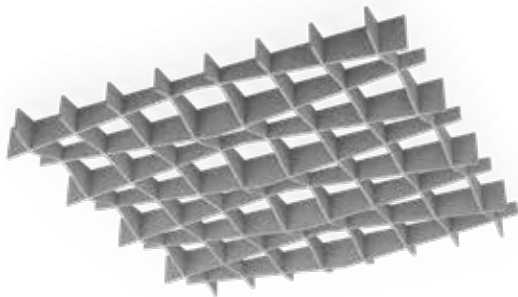


Sine Mesh



Create a tranquil environment with our Acoustic Ceiling Baffle Sine Mesh, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Sine Mesh for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-SIN-M	
Specification	
Width	2134 mm
Length	2134 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Scots



Create a tranquil environment with our Acoustic Ceiling Baffle Scots, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Scots for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-SCO	
Specification	
Width	603 mm
Length	603 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



Grid Magnetic



Create a tranquil environment with our Acoustic Ceiling Baffle Grid Magnetic, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Grid Magnetic for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-GRI-M	
Specification	
Width	609 mm
Length	609 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Bullet



Create a tranquil environment with our Acoustic Ceiling Baffle Bullet, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Bullet for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-BUL	
Specification	
Width	292mm
Length	1016 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Float



Create a tranquil environment with our Acoustic Ceiling Baffle Float, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Float for a noise-reducing solution that combines functionality with sustainability.

Product Code: AURCB-FLO	
Specification	
Width	133 mm
Length	1016 mm
Height	100 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

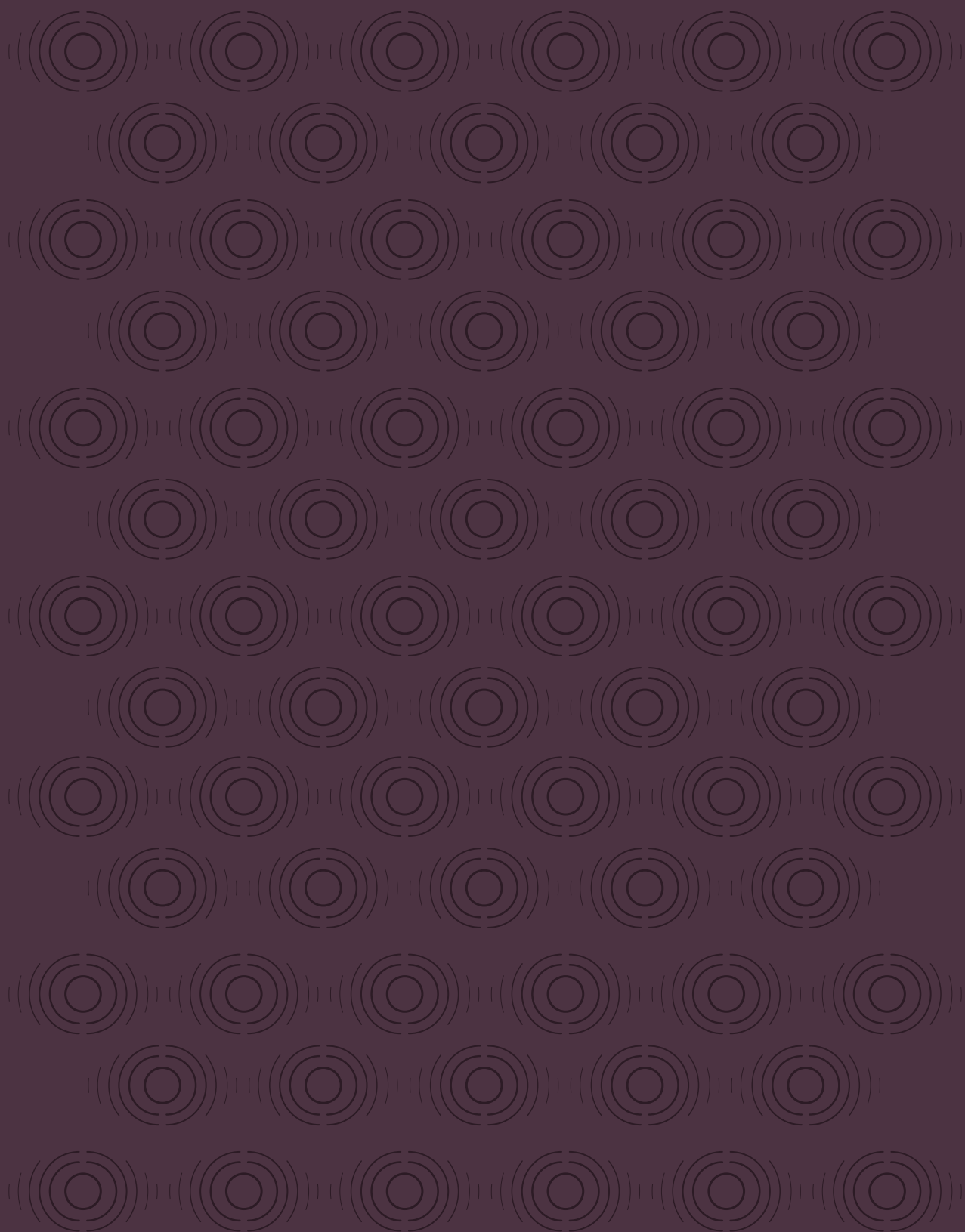
Wavy



Create a tranquil environment with our Acoustic Ceiling Baffle Wavy, engineered to minimize sound disruptions and enhance speech clarity. Made from advanced PET materials, these baffles are light weight, fire-resistant, and fully recyclable, making them a great choice for eco-conscious spaces. The smooth, contemporary design suits a variety of architectural styles, from corporate offices to educational facilities. Choose Wavy for a noise-reducing solution that combines functionality with sustainability.

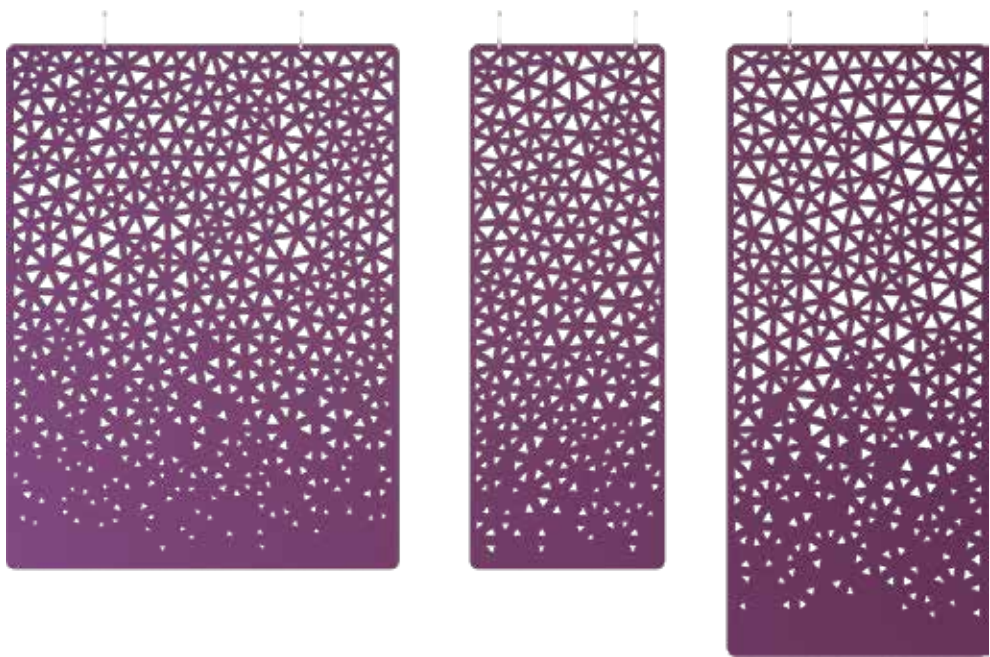
Product Code: AURCB-WAV	
Specification	
Width	-
Length	2745 mm
Height	400 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval





Partition

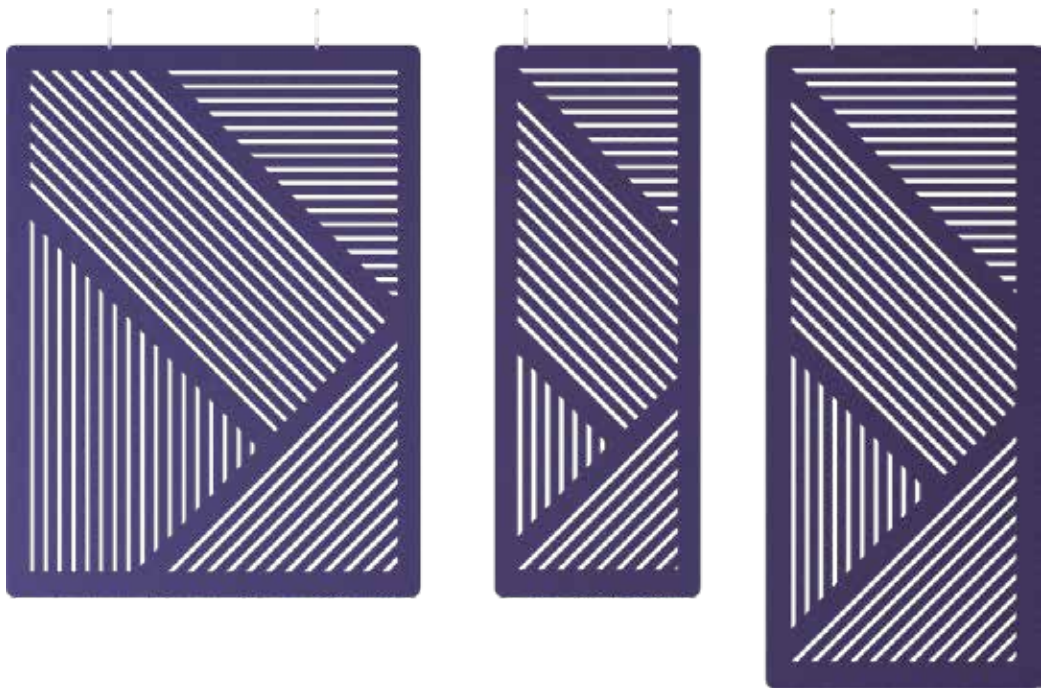
Floating Web



PET acoustic partitions are a sustainable and efficient way to enhance sound control in any environment. Made from recycled PET materials, these partitions not only help reduce noise but also promote eco-conscious choices. They effectively absorb sound waves, making them ideal for spaces like offices, conference rooms, and creative studios. With their lightweight, durable design, PET partitions can be easily adjusted to suit various layouts, offering both flexibility and functionality. The modern, minimalist look of these partitions adds an aesthetic touch while creating a peaceful, productive atmosphere.

Product Code: AURPAR-FLO-W	
Specification	
Width	1200 mm
Length	2400 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

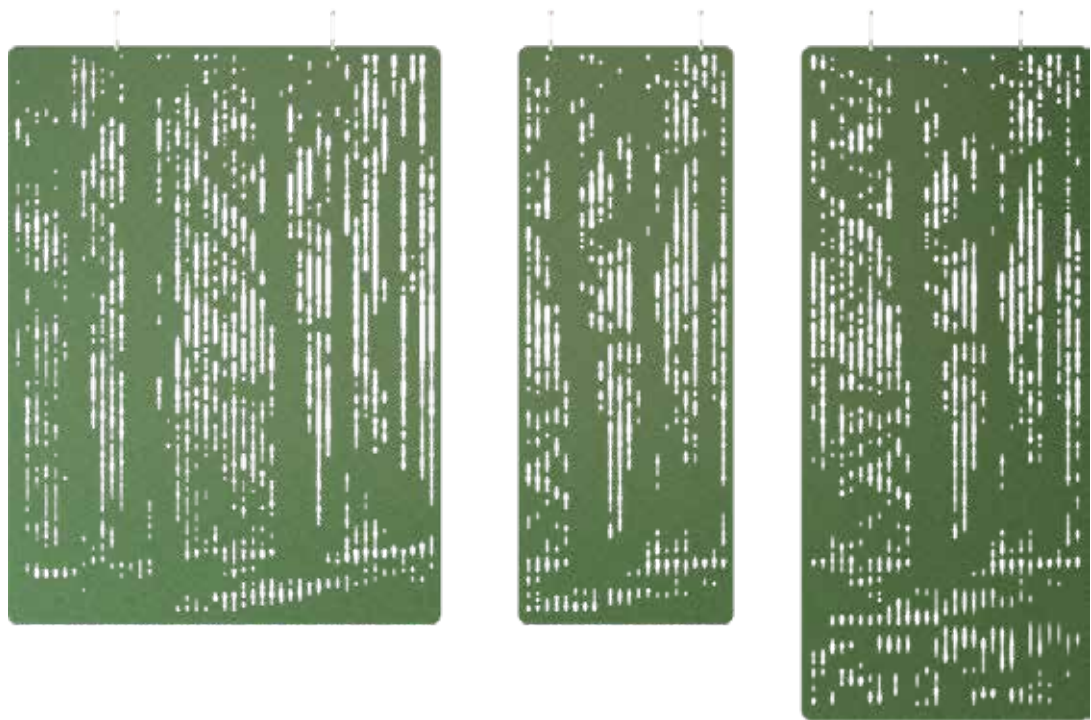
Floating Linea



PET acoustic partitions are a sustainable and efficient way to enhance sound control in any environment. Made from recycled PET materials, these partitions not only help reduce noise but also promote eco-conscious choices. They effectively absorb sound waves, making them ideal for spaces like offices, conference rooms, and creative studios. With their lightweight, durable design, PET partitions can be easily adjusted to suit various layouts, offering both flexibility and functionality. The modern, minimalist look of these partitions adds an aesthetic touch while creating a peaceful, productive atmosphere.

Product Code: AURPAR-FLO-L	
Specification	
Width	1200 mm
Length	2400 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Floating Woodland



PET acoustic partitions are a sustainable and efficient way to enhance sound control in any environment. Made from recycled PET materials, these partitions not only help reduce noise but also promote eco-conscious choices. They effectively absorb sound waves, making them ideal for spaces like offices, conference rooms, and creative studios. With their lightweight, durable design, PET partitions can be easily adjusted to suit various layouts, offering both flexibility and functionality. The modern, minimalist look of these partitions adds an aesthetic touch while creating a peaceful, productive atmosphere.

Product Code: AURPAR-FLO-WO	
Specification	
Width	1200 mm
Length	2400 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Diamond



PET acoustic partitions are a sustainable and efficient way to enhance sound control in any environment. Made from recycled PET materials, these partitions not only help reduce noise but also promote eco-conscious choices. They effectively absorb sound waves, making them ideal for spaces like offices, conference rooms, and creative studios. With their lightweight, durable design, PET partitions can be easily adjusted to suit various layouts, offering both flexibility and functionality. The modern, minimalist look of these partitions adds an aesthetic touch while creating a peaceful, productive atmosphere.

Product Code: AURPAR-DIA	
Specification	
Width	630 mm
Length	1380 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Track



PET acoustic partitions are a sustainable and efficient way to enhance sound control in any environment. Made from recycled PET materials, these partitions not only help reduce noise but also promote eco-conscious choices. They effectively absorb sound waves, making them ideal for spaces like offices, conference rooms, and creative studios. With their lightweight, durable design, PET partitions can be easily adjusted to suit various layouts, offering both flexibility and functionality. The modern, minimalist look of these partitions adds an aesthetic touch while creating a peaceful, productive atmosphere.

Product Code: AURPAR-TRA	
Specification	
Width	600 mm
Length	2400 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Seigaiha



PET acoustic partitions are a sustainable and efficient way to enhance sound control in any environment. Made from recycled PET materials, these partitions not only help reduce noise but also promote eco-conscious choices. They effectively absorb sound waves, making them ideal for spaces like offices, conference rooms, and creative studios. With their lightweight, durable design, PET partitions can be easily adjusted to suit various layouts, offering both flexibility and functionality. The modern, minimalist look of these partitions adds an aesthetic touch while creating a peaceful, productive atmosphere.

Product Code: AURPAR-SEI	
Specification	
Width	600 mm
Length	2400 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Polka



PET acoustic partitions are a sustainable and efficient way to enhance sound control in any environment. Made from recycled PET materials, these partitions not only help reduce noise but also promote eco-conscious choices. They effectively absorb sound waves, making them ideal for spaces like offices, conference rooms, and creative studios. With their lightweight, durable design, PET partitions can be easily adjusted to suit various layouts, offering both flexibility and functionality. The modern, minimalist look of these partitions adds an aesthetic touch while creating a peaceful, productive atmosphere.

Product Code: AURPAR-TIT-T	
Specification	
Width	600 mm
Length	2400 mm
Height	-
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval

Barrel Cactus



PET acoustic partitions are a sustainable and efficient way to enhance sound control in any environment. Made from recycled PET materials, these partitions not only help reduce noise but also promote eco-conscious choices. They effectively absorb sound waves, making them ideal for spaces like offices, conference rooms, and creative studios. With their lightweight, durable design, PET partitions can be easily adjusted to suit various layouts, offering both flexibility and functionality. The modern, minimalist look of these partitions adds an aesthetic touch while creating a peaceful, productive atmosphere.

Product Code: AURPAR-BAR-C	
Specification	
Width	1150 mm
Depth	20 mm
Height	1970 mm
Thickness	9 mm & 12mm
Fire rating	Class A
NRC	0.8 (With a Void)
Composition	PET
Aluminium profile	-
Color	As per approval



AURHUM
the beauty of choice

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