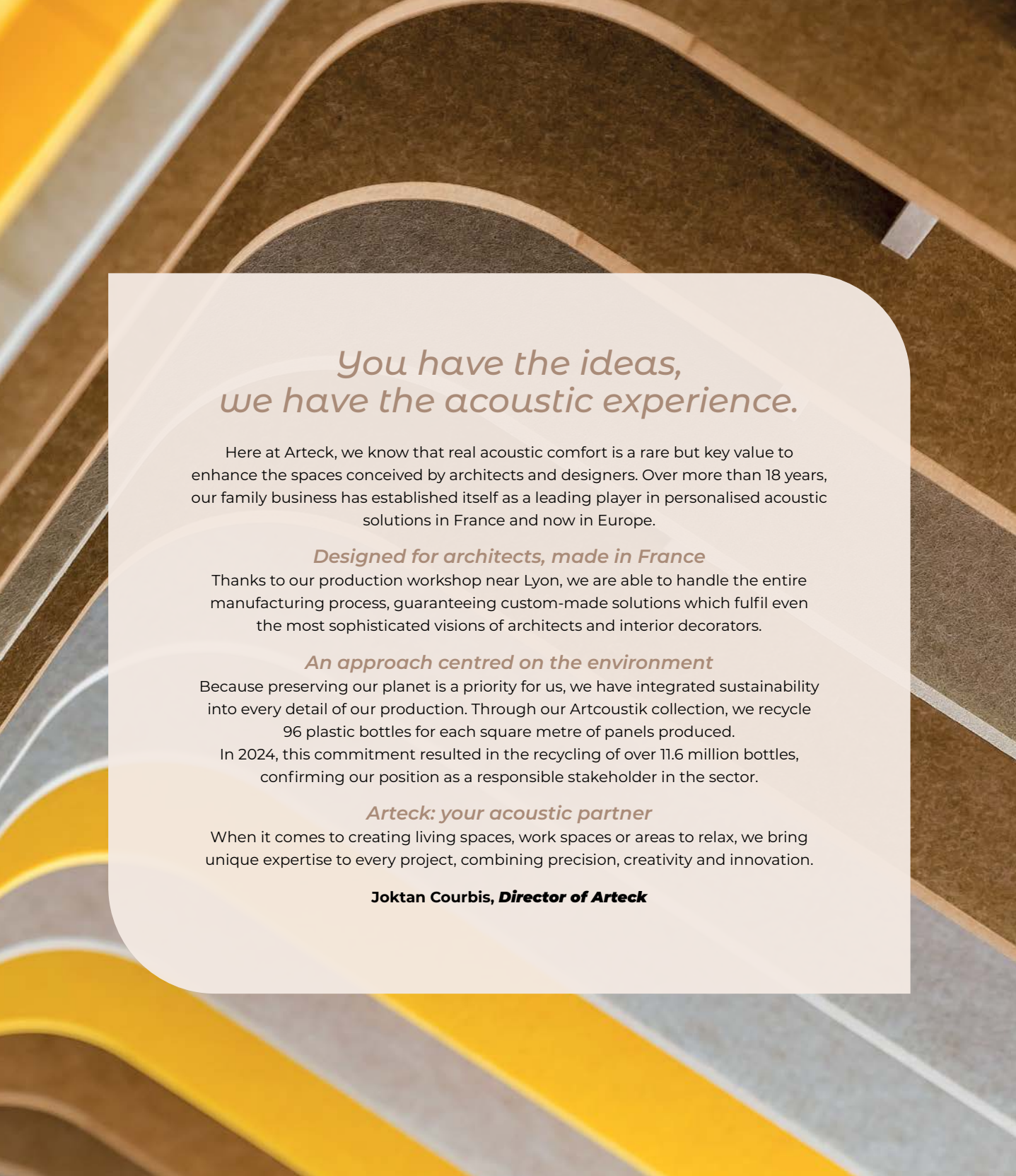


The background features two large, organic, blue shapes with a fibrous texture, resembling felt or acoustic panels. These shapes are positioned on the left and right sides of the page. In the upper right area, there is a solid red circle with a similar fibrous texture.

arteck

You have the ideas, we have the acoustic experience.

ACOUSTIC COLLECTION
2025 edition



You have the ideas, we have the acoustic experience.

Here at Arteck, we know that real acoustic comfort is a rare but key value to enhance the spaces conceived by architects and designers. Over more than 18 years, our family business has established itself as a leading player in personalised acoustic solutions in France and now in Europe.

Designed for architects, made in France

Thanks to our production workshop near Lyon, we are able to handle the entire manufacturing process, guaranteeing custom-made solutions which fulfil even the most sophisticated visions of architects and interior decorators.

An approach centred on the environment

Because preserving our planet is a priority for us, we have integrated sustainability into every detail of our production. Through our Artcoustik collection, we recycle 96 plastic bottles for each square metre of panels produced.

In 2024, this commitment resulted in the recycling of over 11.6 million bottles, confirming our position as a responsible stakeholder in the sector.

Arteck: your acoustic partner

When it comes to creating living spaces, work spaces or areas to relax, we bring unique expertise to every project, combining precision, creativity and innovation.

Joktan Courbis, Director of Arteck



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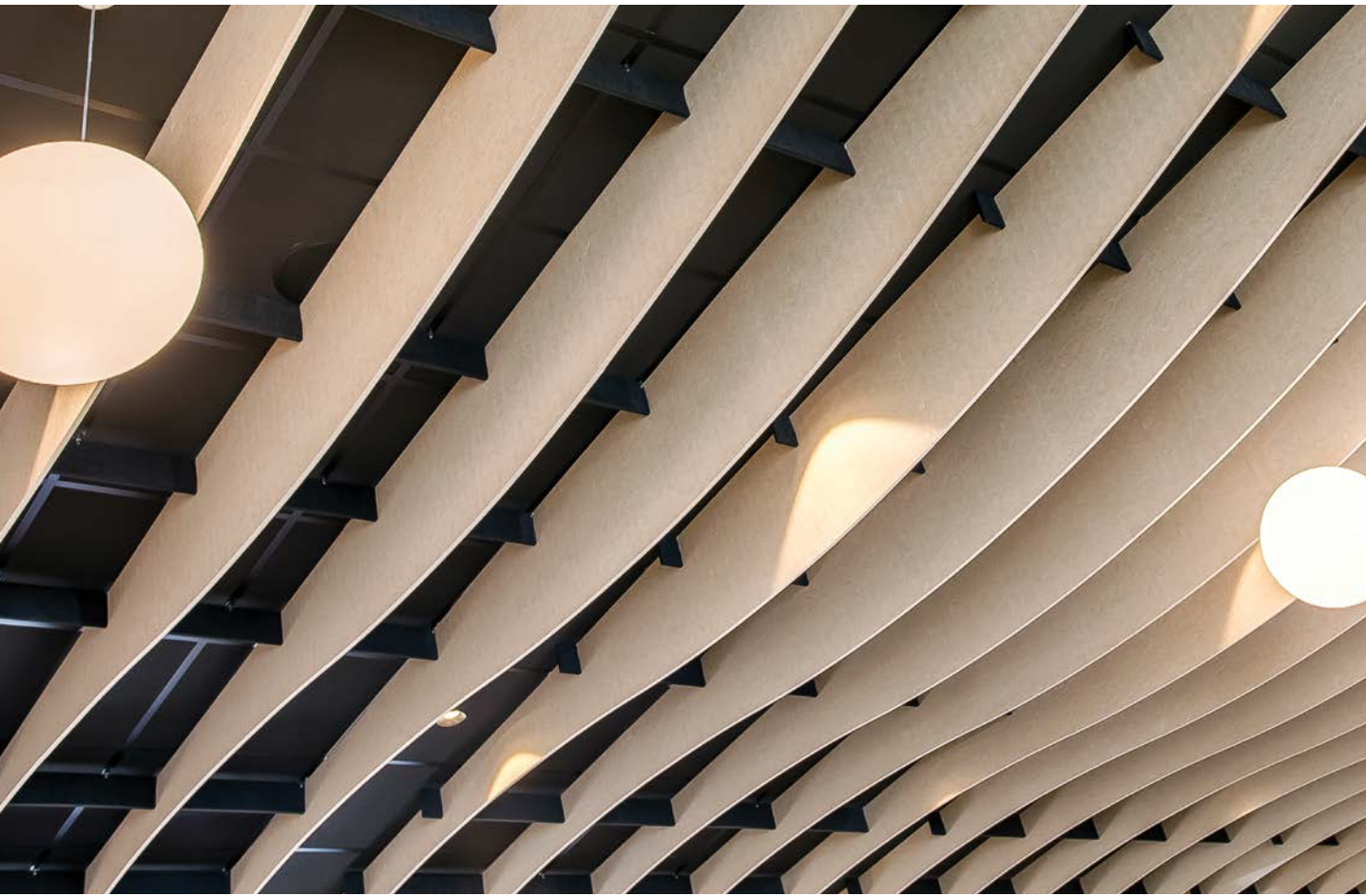
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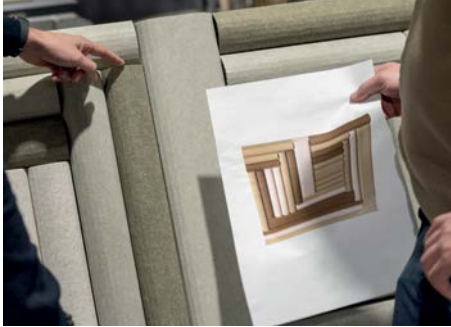
Our team at your service

*Master the acoustics,
enhance the spaces*









Who *are* we?

Since 2006, *we have been designing, creating and manufacturing custom-made and eco-responsible innovative acoustic solutions* in our Lyon workshop.

We assist you throughout *your project in France or Europe, from the design and technical feasibility stages right through to production.*

Our team of experts is *on hand to help you turn your ideas into reality.*

Ecology & performance

• Acoustic and flammability performance



COMPLIANT WITH
ACOUSTIC STANDARD
NF EN ISO 354



EUROCLASS
STANDARD
NF EN 13 501/B-S2, D0 OR M1

• Our Materials:

› **rPET**

We are pioneers in the use of rPET in Europe and recycled over
11.6 million bottles in 2024.



1.

Collection and processing
of PET bottles



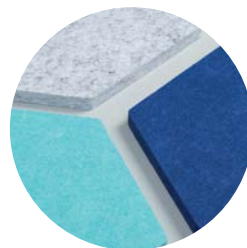
2.

Thermal bonding
of PET bottles



3.

Transformation
into PET fibres



4.

Recycled PET fibres which are
fully recyclable

› **Fabrics**



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100



› **Wood**





1 m²
of Arteck
products

=

96
recycled
plastic
bottles.

• *Environmental certifications*



BREEAM®



Our brand *difference*



• *Custom-made*

We provide several dimensions as well as a vast choice of colours and patterns to satisfy all your preferences.

Nevertheless, we also offer you the freedom to create your own design if you so wish.

Whatever your architectural concept or your visual identity, our products can adapt to your needs.

• *We are French manufacturers*

We are able to handle the entire process, from creation right through to manufacture, **in our 5000 m2 cutting, sewing and assembly workshop.**

With Arteck, you benefit from French expertise for products which are both artistic and technical.





Florent, *Designer*

• *An in-house
acoustic and
architectural
design office*

Arteck is here to help you choose the most suitable products, quantity or materials. For this purpose, we offer you personalised acoustic recommendations. Our designer also adapts his proposals to your aesthetic and technical needs.



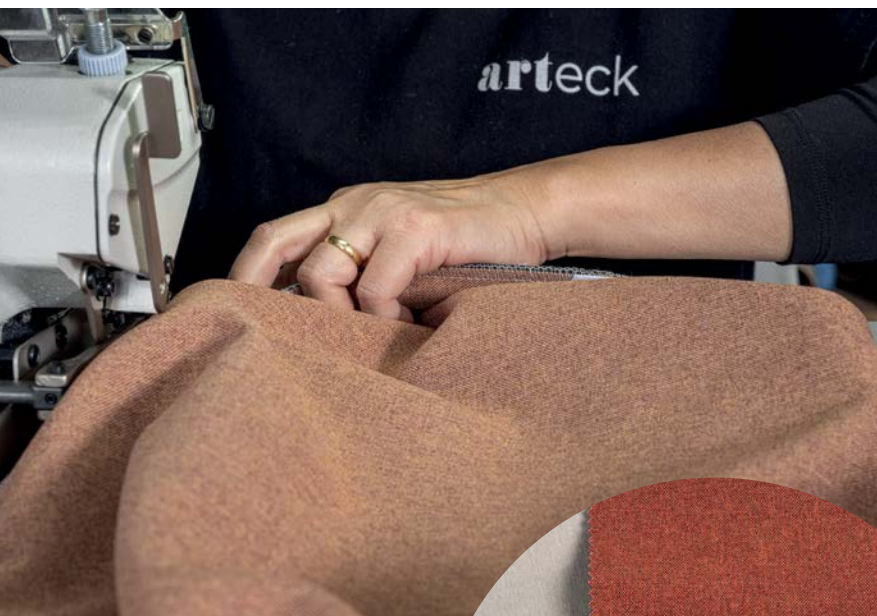
Wilfried, *Technician*



• *Our combined
rPET and fabric offer*

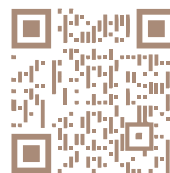
We are **the only ones on the market to offer two types of acoustic covering** in order to provide you with global acoustic support.

Sound, *the hand-made range*



- rPET covered with fabric
- High acoustic performance
- Wide range of fabrics (from our own range or brands such as Camira, Gabriel, etc.)
- Hand-made
- Washable and removable cover

Consult
the colour chart



*The art of
French creation
for over
15 years.*



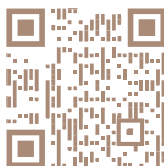
Our fabric certifications

Art'Coustik, *design* made in France

*The stylish collection which opens up
a whole range of possibilities and adapts
to each architectural concept.*



Consult
the colour chart



- 12 or 24 mm rPET
- Numerous personalisation options: your imagination is the only limit
- Extensive colour chart
- Possibility of customised dimensions and colours

rPet: Our Colours & our patterns



*Timeless, inspiring colours
to unlock your creativity.*



*Regularly updated
on-trend patterns
to inspire you*

Consult all
the patterns



***Imagine,** reinvent, innovate*

Apollo



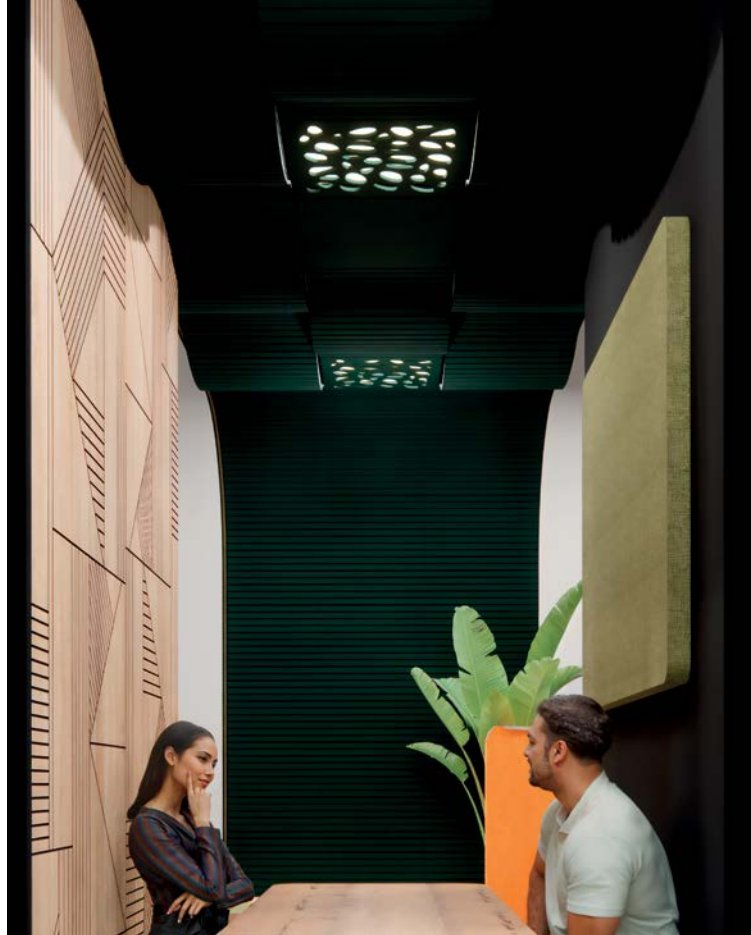
*Discover
our latest
innovations
and flagship
products in
this catalogue.*

***Apollo, columns in bas-relief,
transforming your walls
into aesthetic, functional,
eco-friendly spaces.***

Their rounded design injects softness and volume with a modern twist into your rooms.



San Francisco



***San Francisco, transforming
unsightly false ceilings into elegant,
personalised surfaces.***

With straight, wavy or openwork finishes, these panels give relief and character to your spaces whilst adapting to the technical constraints.

They can be used to create bespoke compositions to enhance your ceilings in sections or over a wide area. Custom-made on request.

***Find all our products on our website
www.arteck-design.com***



Divider
solutions

ART'COUSTIK
DIVIDERS

Oslo

FLOOR-STANDING PARTITION OR DESK SCREEN





› Characteristics

Thickness: 12 mm rPET
Wood base and clips

Dimensions:

Screen: L: 800 to 1800 mm
 H: 400 or 600 mm

Partition: L: 1000 or 1200 mm.
 H: 1315, 1615 or 1815 mm

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
 STANDARD ISO 354

α_s 0.95

ART'COUSTIK
DIVIDERS

Idaho

DECORATIVE 3D ROCK DIVIDER





› *Characteristics*

Thickness: 12 mm rPET

Wood base

Dimensions:

L: 1030 mm

H: 1385, 1585 and 1785 mm

D: 446 mm

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

α_s 0.95

ART'COUSTIK
DIVIDERS

Milano

THE MODULAR ACOUSTIC CONCEPT



Rondo



Linéa



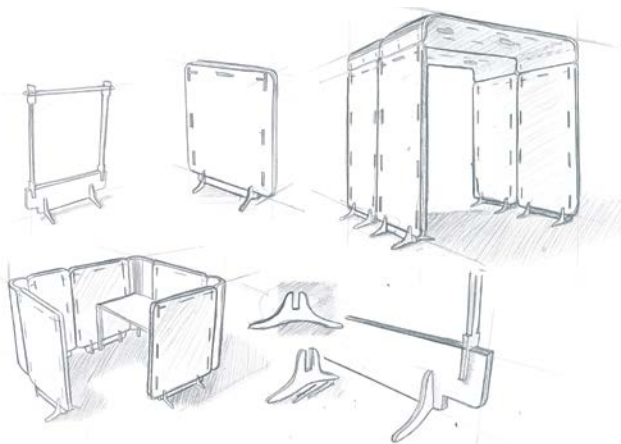
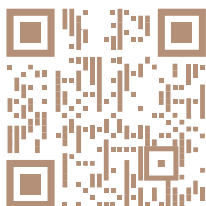
Jungle



Tropique



Watch
the video



› Characteristics

Create new work spaces
quickly and easily

Thickness: 12 mm rPET

Wood base

Wood base, Plexiglas option

Dimensions:

L: 600 or 1000 mm

H: 1315 or 1815 mm

Th: 60 mm

**Consult us for custom-
made production**



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

α_s 0.95

ART'COUSTIK
DIVIDERS

Kyoto

OPENWORK PANEL TO SUSPEND



Drop 1



Drop 2



Snow 1



Snow 2

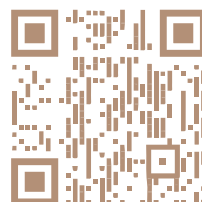


Hexa



Pillar

Consult all
our patterns





› Characteristics

Decorates or divides your spaces with its on-trend patterns.

Two versions, fixed or sliding

Thickness: 12 mm rPET

Dimensions:

H: 1200 mm x 1100 mm /

H: 1900 mm x 1100 mm /

H: 2200mm x 1100 mm /

H: 2400 mm x 1100 mm

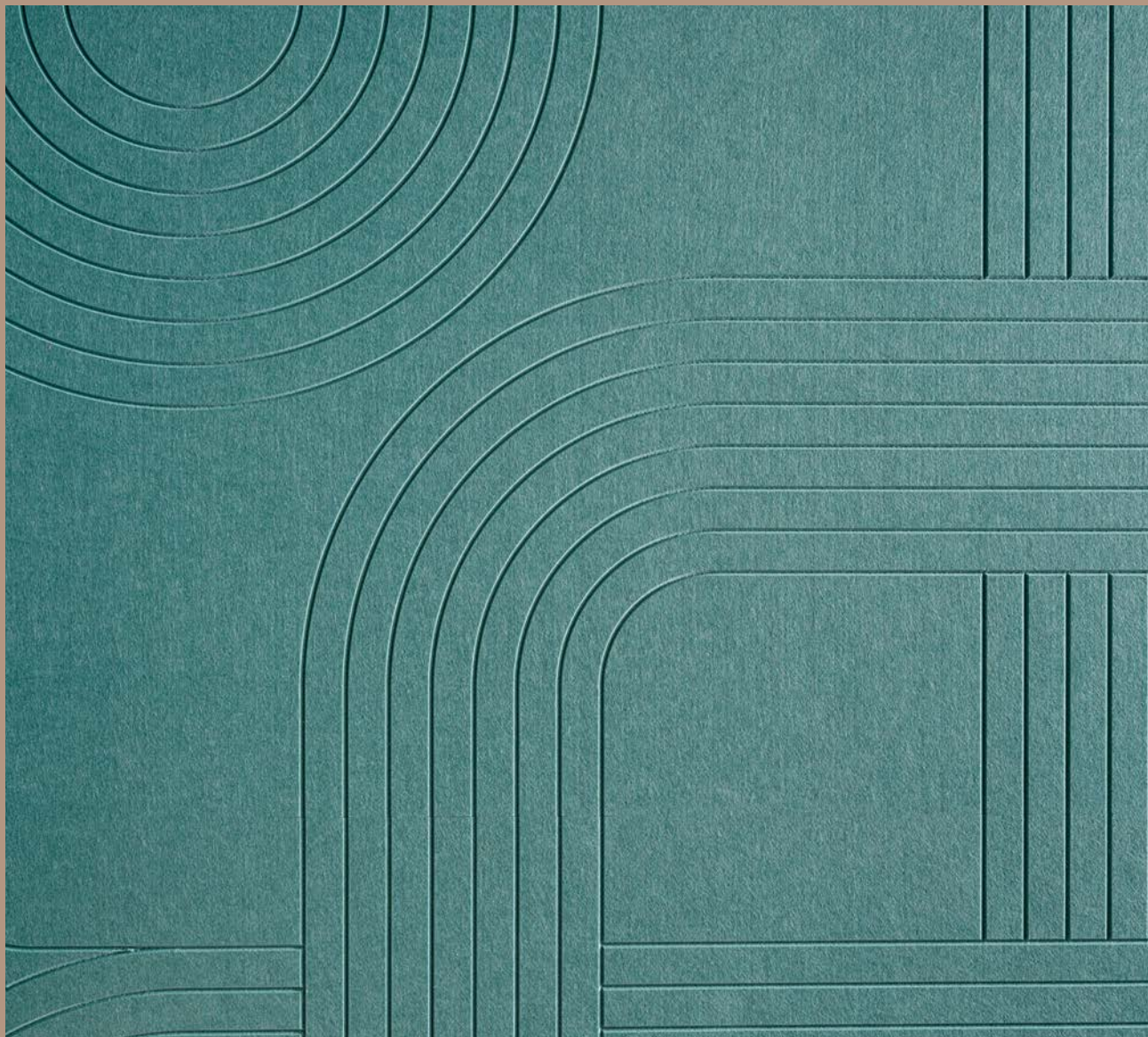
Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

α_s 0.52







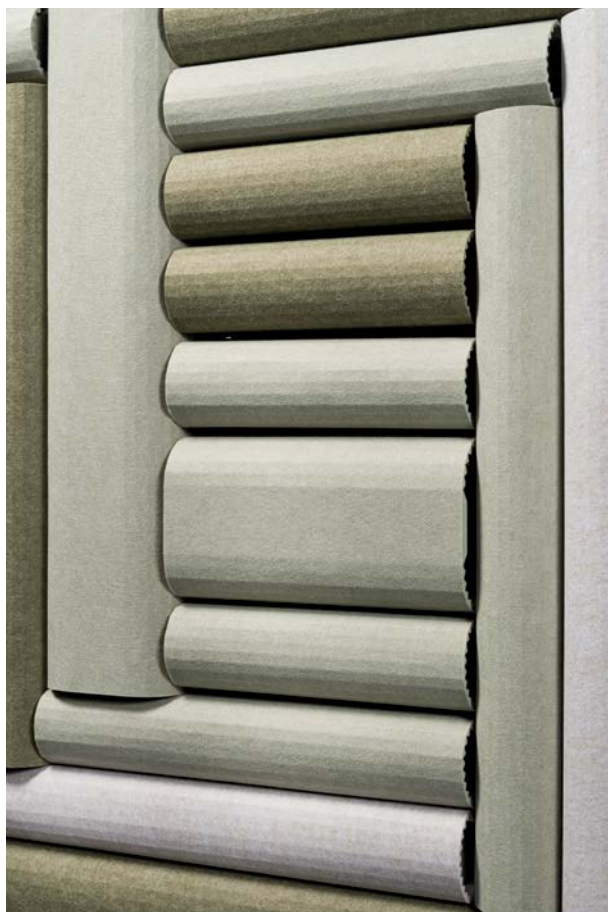
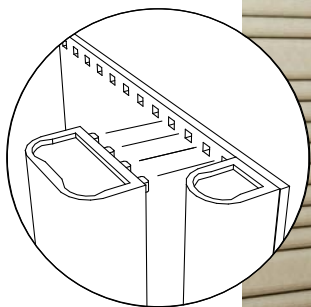
Wall-mounted solutions

ART'COUSTIK
WALL-MOUNTED

Apollo

WALL-MOUNTED HALF-COLUMNS





› *Characteristics*

Adds rhythm and softness to your spaces

Thickness: 12 mm rPET

Dimensions:

Column L: 75 or 150 mm

Column H: 1400 or 2800 mm

D: 75 mm

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

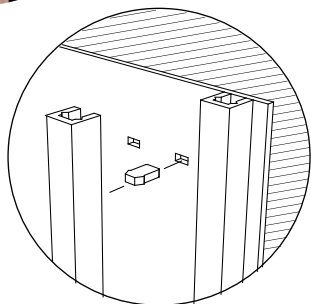
α_s 0.95

ART'COUSTIK
WALL

San Antonio

WALL-MOUNTED BEAMS





› Characteristics

Give volume to your rooms and make light work of the technical constraints

Thickness: 12 mm rPET

Dimensions:

L: 1400 or 2800 mm

H: 600 or 1200 mm

Beam th: 50 mm

Beam H: 50 or 75 mm

Centre-to-centre distance: 50 mm

Consult us for custom-made production



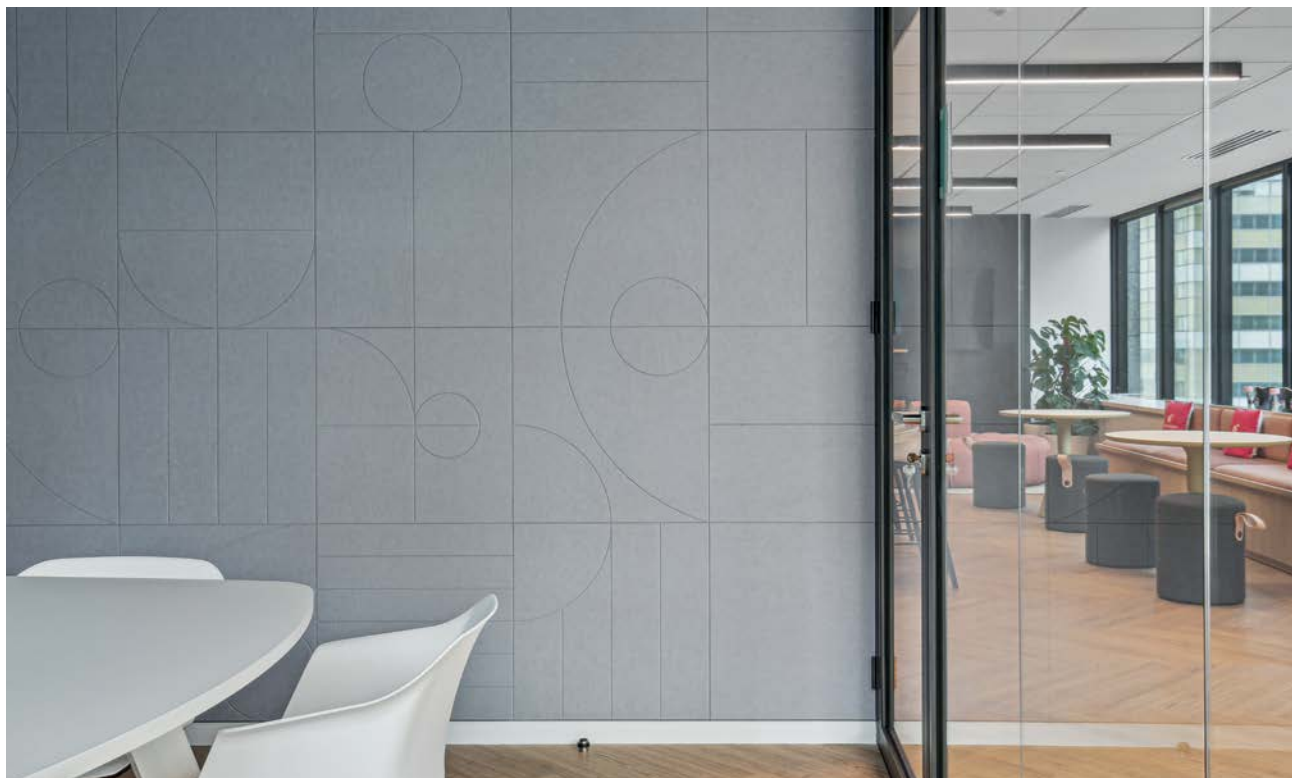
COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

α_s 0.95

ART'COUSTIK
WALL

Macao

GROOVED PANEL



*Choice of plain or
grooved wood*



Leaf

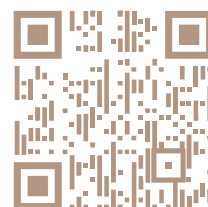


Origami



Ondulations

*Consult all
our patterns*





› *Characteristics*

Decorates or divides your spaces with its on-trend patterns

Thickness: 12 mm or 24 mm
or 72 mm (60 + 12 mm) rPET

Dimensions:
H: 2800 mm x L 1200 mm

Colour or wood print
Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

12 mm: α_s 0.52

24 mm: α_s 0.95

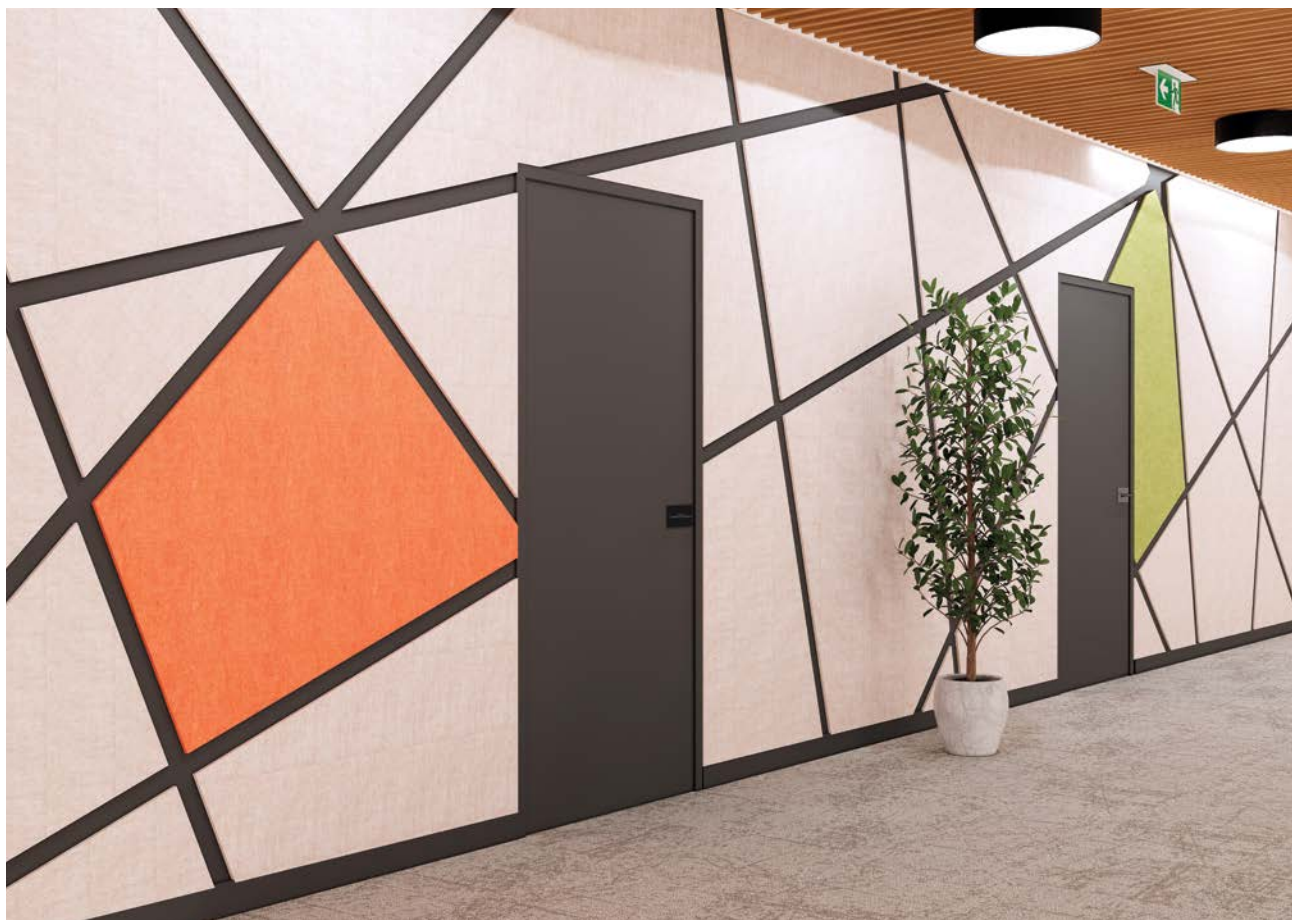
72 mm: α_s 1



ART'COUSTIK
WALL

Murano

SOLID WALL-MOUNTED PANEL YOU CAN CUT TO SHAPE





› Characteristics

Create compositions using personalised shapes and colours

Thickness: 12 mm or 24 mm or 72 mm (60 + 12 mm) rPET

Dimensions:
H 2840 mm x L 1220 mm

Consult us for custom-made production



COMPLIANT WITH **ACOUSTIC STANDARD ISO 354**

12 mm: α_s **0.52**

24 mm: α_s **0.95**

72 mm: α_s **1**

ART'COUSTIK
WALL

Kyoto

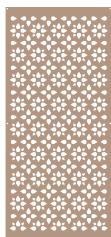
OPENWORK PANEL



Drop 1



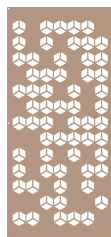
Drop 2



Snow 1



Snow 2

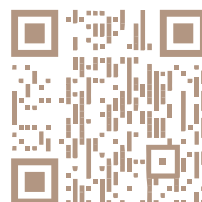


Hexa



Pillar

*Consult all
our patterns*





› *Characteristics*

Decorates or divides your spaces with its on-trend patterns

Thickness: 12 mm rPET

Dimensions:

H: 1200 mm x 1100 mm /

H: 1900 mm x 1100 mm /

H: 2200mm x 1100 mm /

H: 2400 mm x 1100 mm

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

α_s 0.52



SOUND
WALL

Wallsound

SUPER-ABSORBENT BOARD



*Corner
options
available*



90°
45 mm radius



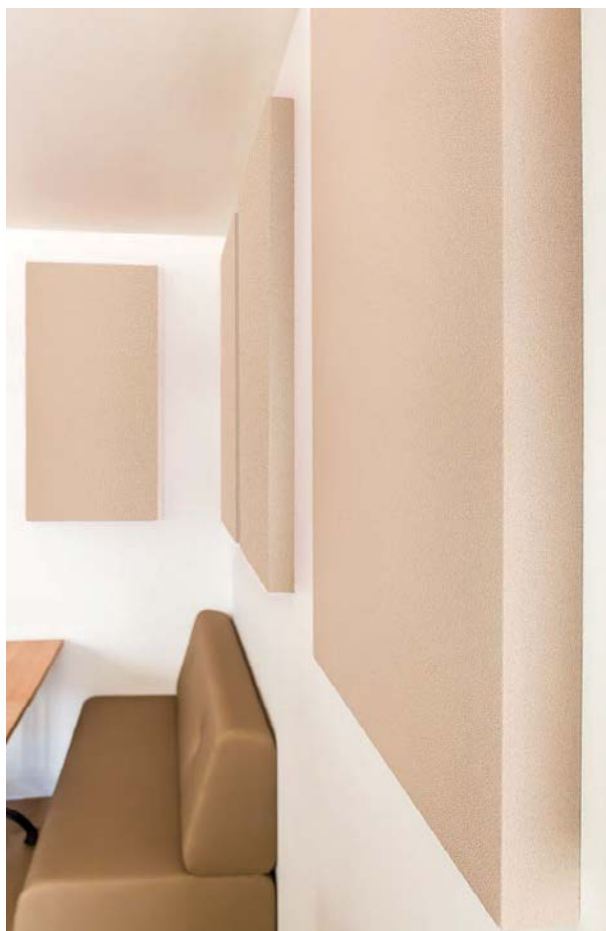
90°



120°



60°



› *Characteristics*

Ideal for ultra-effective acoustics with a touch of colour

Thickness: 60 mm rPET surrounded by an aluminium structure and covered in plain fabric

Dimensions:

H: 500 to 2500 mm

L: 600 to 1500 mm

Round version: Ø600 to Ø1200 mm

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

$\alpha_s 1$

ART'COUSTIK
WALL

Tablosound

WALL-MOUNTED DECORATION



› Characteristics

Why choose between decoration or acoustics when you can have both?

Thickness: 30 mm rPET surrounded by an aluminium structure and covered in plain or customised printed fabric

Dimensions:

H: 600 to 1600 mm

L: 600 to 2500 mm

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354
 $\alpha_s 0.95$



'Art' range

WALL-MOUNTED DECORATION



› Characteristics

Unlimited possibilities to inject an element of fun into your walls

Thickness: 12 mm rPET

Dimensions:

Consult the details of the patterns

Consult us for custom-made production

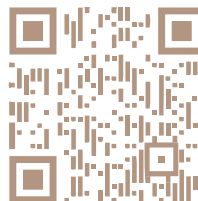


COMPLIANT WITH ACOUSTIC

STANDARD ISO 354

α_s 0.52

*Consult all
our patterns*







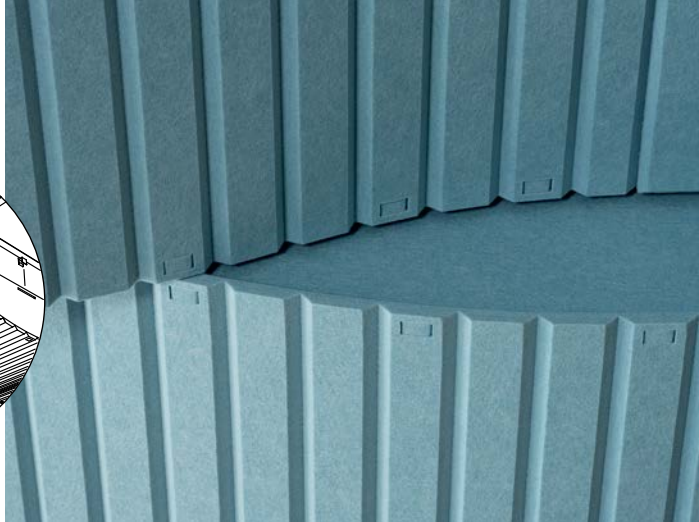
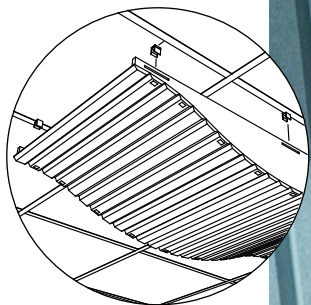
Ceiling solutions

ART'COUSTIK
CEILING

San Francisco

PANELS ATTACHED TO THE FALSE CEILING





› *Characteristics*

Conceal your false ceilings beautifully with ease

Thickness: 12 mm rPET

Dimensions:
L: 1200 mm / W: 600 mm

Consult us for custom-made production



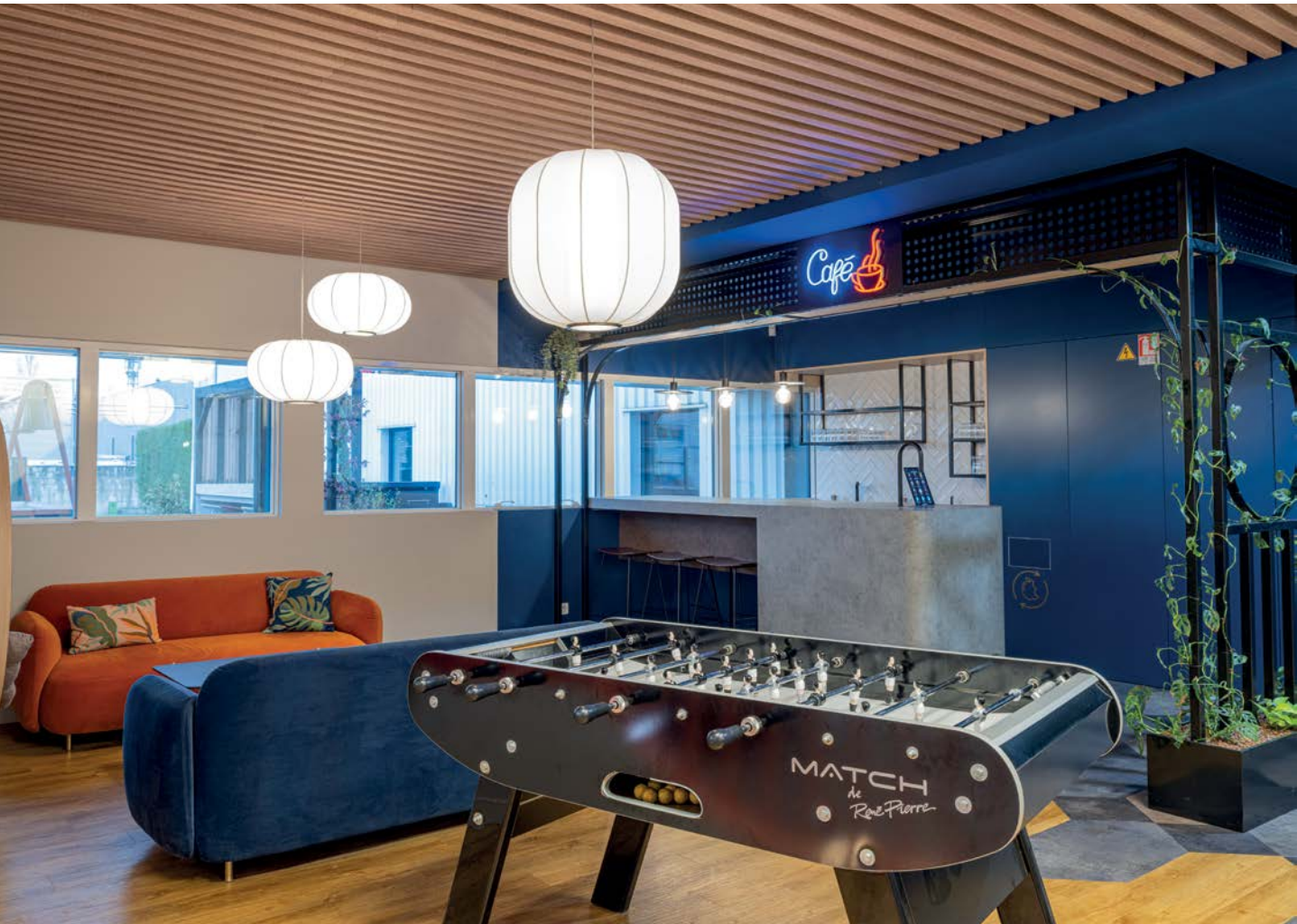
COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

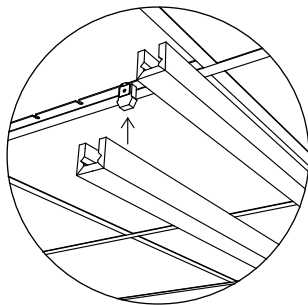
α_s 0.95

ART'COUSTIK
CEILING

San Antonio

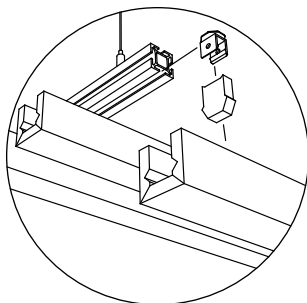
CEILING BEAMS





*Hanger
system
for false
ceilings*

*Hanger
system for
concrete,
plasterboard
or wood
ceilings*



› *Characteristics*

Give volume to your rooms and make light work of the technical constraints

Thickness: 12 mm rPET

Dimensions:

L: 1400 or 2800 mm

H: 600 or 1200 mm

Beam th: 50 mm

Beam H: 50 or 75 mm

Centre-to-centre distance: 50 mm

Consult us for custom-made production



COMPLIANT WITH ACOUSTICS

TANDARD ISO 354

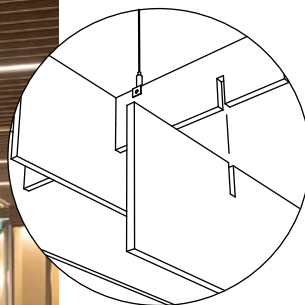
α_s 0.95

ART'COUSTIK
CEILING

Chicago

SUSPENDED NOTCHED BAFFLES





› Characteristics

Notched baffles delivered with support comb to suspend from wires.

Thickness: 12 mm

Dimensions:

L: 1200 or 2400 mm

W: 1200 or 2400 mm

H: 150 or 200 mm

Centre-to-centre distance:
100 or 200 mm

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

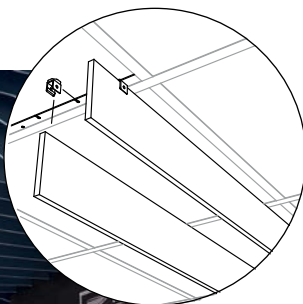
α_s 0.95



ART'COUSTIK
CEILING

San Diego

MODULAR SUSPENDED BAFFLES



*System for
false ceilings*

› Characteristics

Adaptable to the technical constraints of ceilings

Thickness: 12 mm rPET

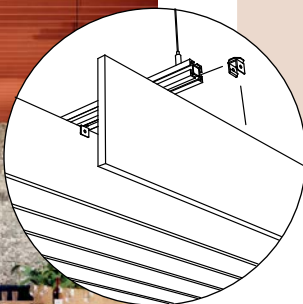
Dimensions: Baffle H: 150 or 200 or 300 mm

Centre-to-centre distance: 100, 150, 200 or 300 mm

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354
 $\alpha_s 0.95$



*System with
aluminium
profiles*

Liego

WAFFLE-PATTERN SUSPENSION



› Characteristics

An essential 2-in-1:
acoustic suspension with style

Thickness: 12 mm rPET

Dimensions:

Baffle H: from 150 mm

L: 1200 mm to 2400 mm

W: 800 mm to 2400 mm

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

α_s 0.95

ART'COUSTIK
CEILING

Porto

HORIZONTAL OR VERTICAL SUSPENSION





› *Characteristics*

Can be used to visually divide spaces

Thickness: 12 mm rPET

Dimensions:

Rectangle: L: 1200 mm to 2400 mm / W: 300 mm to 1200 mm

Round: 600 to 1200 mm

Other shapes possible on request

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354
 α_s 0.95

SOUND
CEILING

Plafo-ultrasound

FABRIC SUSPENSION



› Characteristics

Optimum, elegant acoustics

Thickness: 60 mm rPET surrounded by an aluminium structure and covered in plain fabric

Dimensions:
Depends on the patterns

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

$\alpha_s 1$

Corner options available



90°
45 mm radius

90°

120°

60°

Blocsound

SURFACE-MOUNTED CEILING PANELS



› Characteristics

Adds colour to your false ceilings and improves the acoustics

Thickness: 60 mm rPET

Dimensions:

600 x 600 mm

or 1200 x 1200 mm

Consult us for custom-made production



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

α_s 0.85

ART'COUSTIK
3D OBJECT

Fontainebleau

DECORATIVE 3D TREE



› Characteristics

A strong decorative feature

Thickness: 12 mm rPET

Dimensions:

Half tree: H 5800 mm x
L 3100 mm x W 2500 mm

Quarter tree: H 3370 mm x
L 3370 mm x W 2500 mm

***Consult us for custom-
made production***



COMPLIANT WITH ACOUSTIC
STANDARD ISO 354

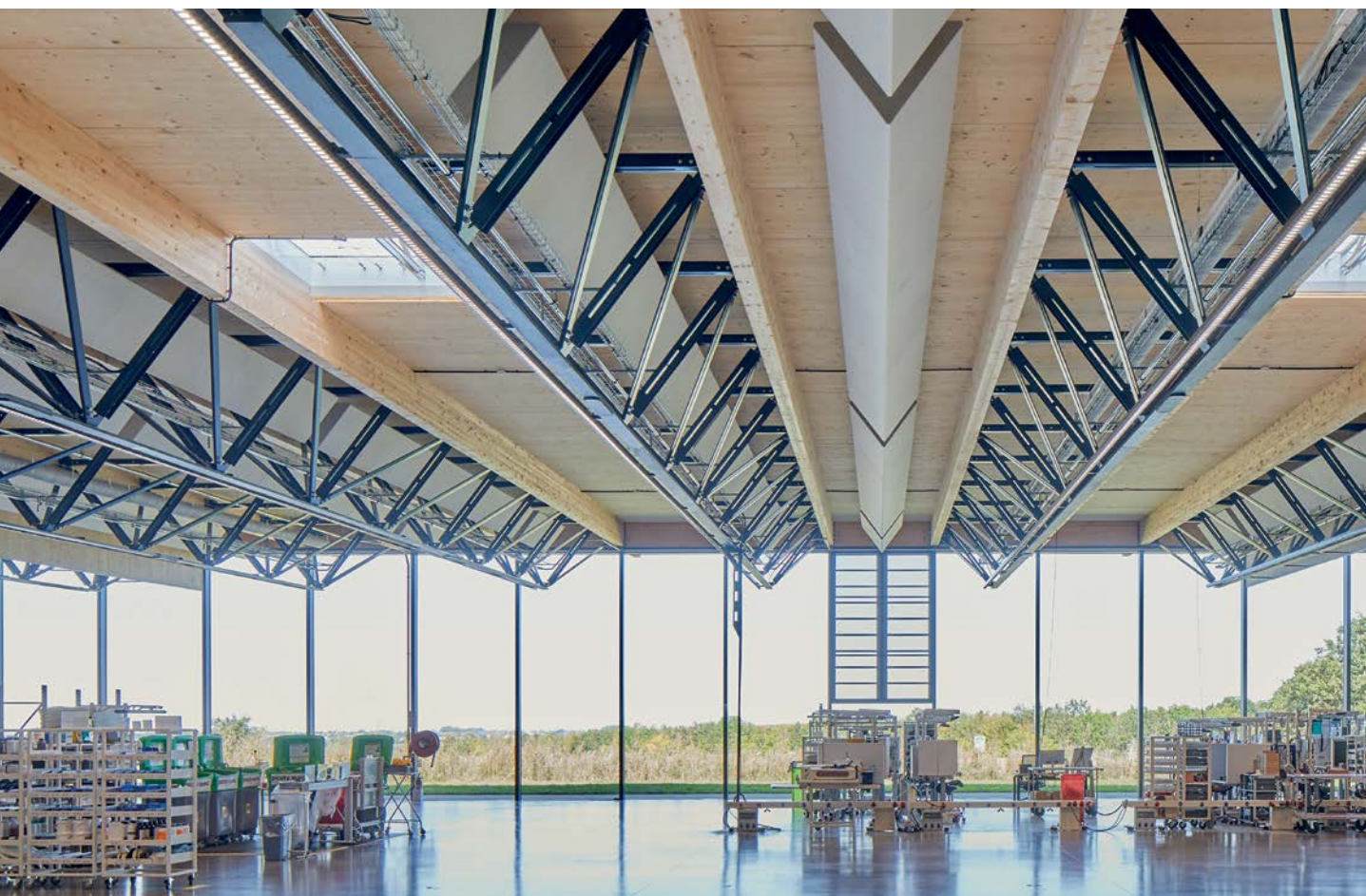
α_s 0.95

3D object

YOUR IMAGINATION IS THE ONLY LIMIT



*You have the ideas,
we have
the acoustic experience.*







Our
team
at ***your***
service

• *Comprehensive expertise
and optimised follow-up:*

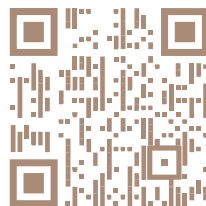
Our in-house design office, composed of designers and acoustics technicians, assists you throughout your project to design innovative, effective, fully integrated solutions

• *Effective tools for
an accurate design:*

Thanks to our partner Pcon, we visualise and optimise each project, offering clear solutions adapted to your technical and aesthetic expectations.



Join **pCon**





**Paris
Showroom
Visits by
appointment**

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75011 Paris
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appointment**

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appointment**

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**Belgium
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appointment**

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+32 2 852 79 88

*We assist
you with
your projects
throughout
Europe.*



Arteck:

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Rue des Monts d'Or,
01700 Miribel "Les Echets".
Share capital of € 7,460
Bourg en Bresse Trade and
Companies Register no.
492 453 196

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