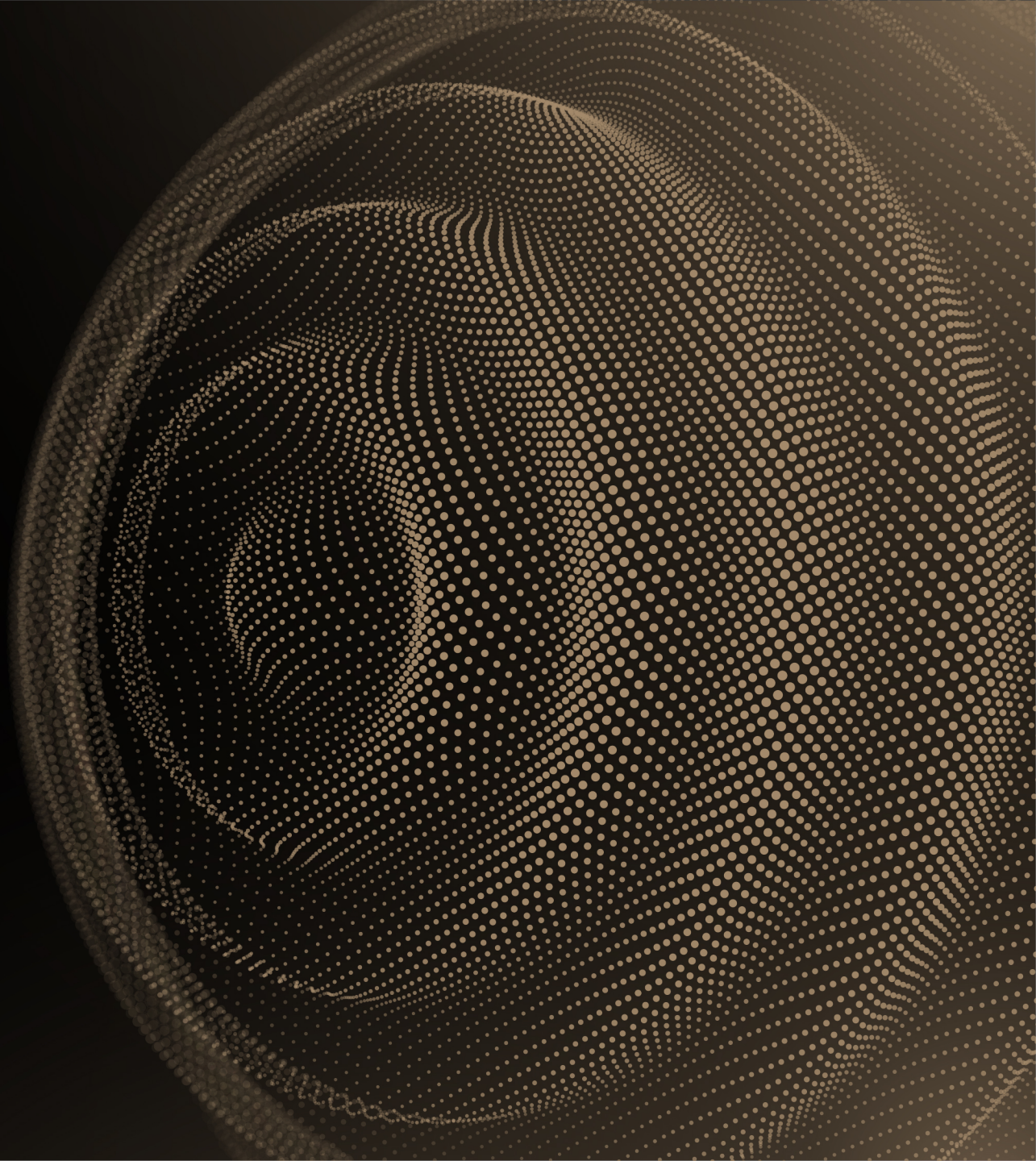
ECOR
acoustics

RT acoustic

Wellness by Design



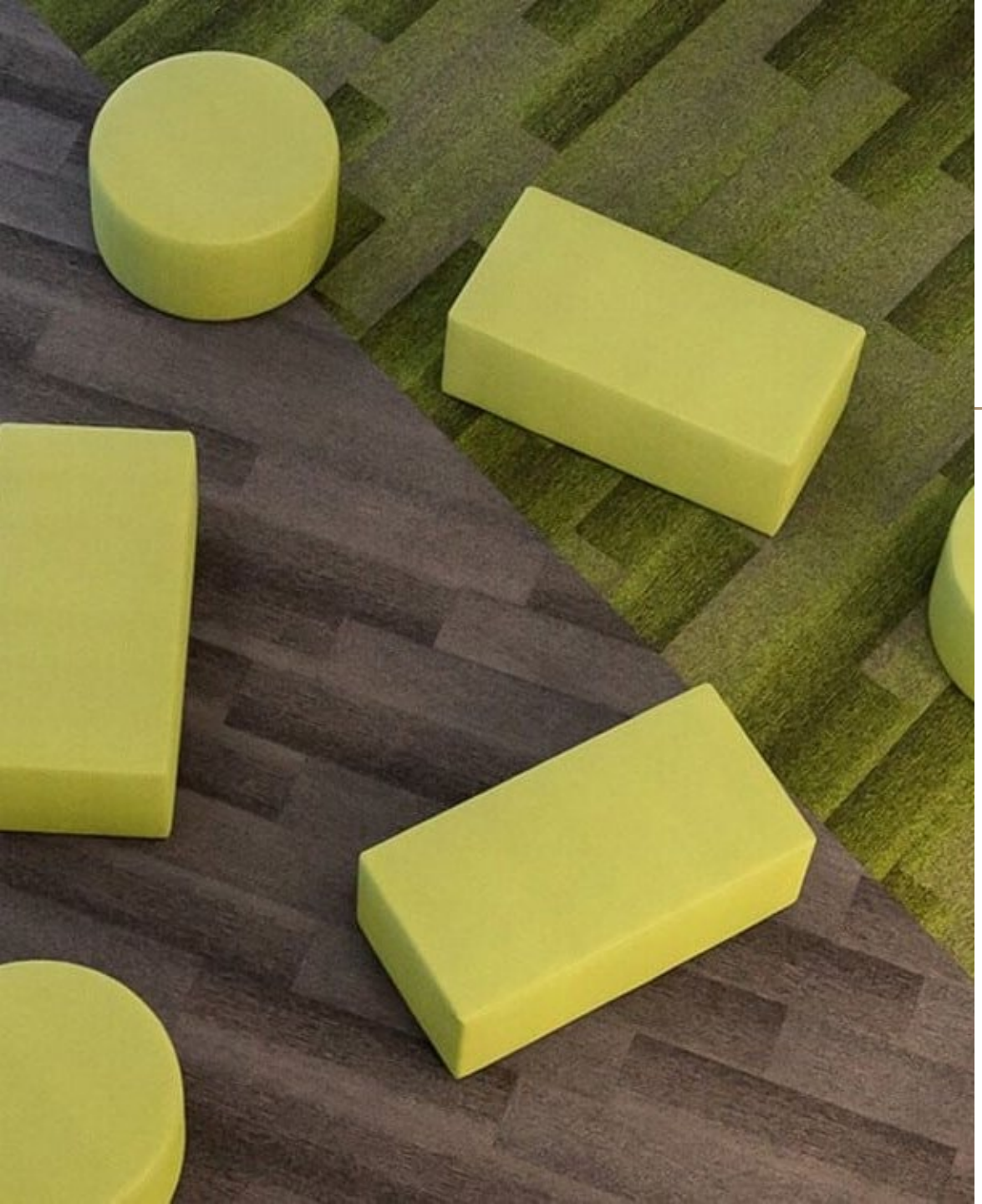
ECOR acoustics

WHO IS **Ecor ACOUSTIC?**

We inspire and enrich unique design experiences by providing integrated floor covering and acoustics solutions that respect people and the world, embracing our heritage and globally diversified culture.

High-performance, design-savvy, and sustainable RT acoustic solutions increase users' time, space, and quality of life.

RT acoustic



THE LOGIC BEHIND **“SOUND”**

- Space affects the sound.
- Form, structure, materials, items, people, and applications shape sound, often dynamically.
- We perceive our surroundings through sound.
- Unwanted sound affects perception, wellness, and productivity in work, learning, recovery, and play settings.

ECOR acoustics

WHAT **SERVICE** WE COME OUT WITH?



DESIGN SERVICE



SIMULATION



SITE SURVEY







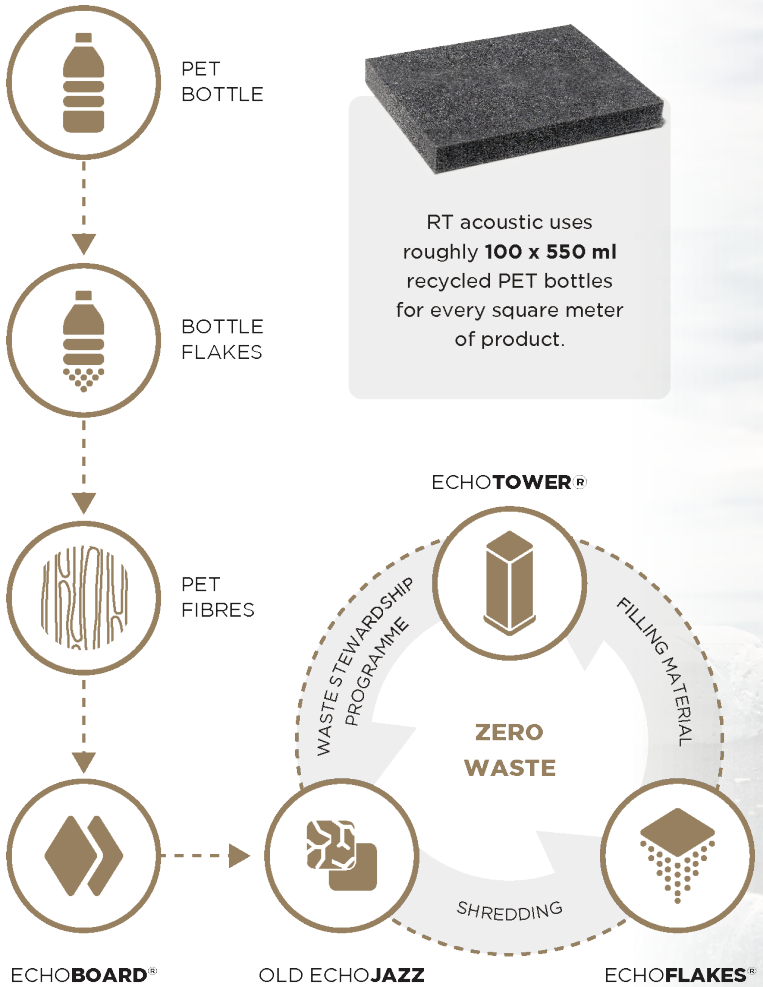


Our excellent customer assistance makes ownership worry-free.

Our unmatched and certificates, guarantee provides peace of mind.

RT acoustic

THE INCREDIBLE RT ACOUSTIC® PANEL IS **MADE FROM THOUSANDS OF RECYCLED PET WATER BOTTLES.**



RT acoustic uses roughly **100 x 550 ml** recycled PET bottles for every square meter of product.

WE FOLLOW A CIRCULAR ECONOMY APPROACH, PROUD OF MINIMIZING WASTE.

RT acoustic

Ecor
Acoustic
Wellness by Design

WHAT ARE WE PRESENTING WITH **PRIDE?**



READY TO **DISCOVER?**





With decades of experience in the fabrics and textiles industry, we apply our innate know-how to create sophisticated acoustic solutions with advanced technology, expert craftsmanship, and passion for sustainability.

Our users can feel fully content and satisfied in their space—whether it's at home or at work—with customized high-performance sound-management products that effectively bring them a sense of peace, harmony, and balance.

Ecor acoustics improves & enhances the user's time, space and quality of life with effective acoustic solutions that are high performance, design –savvy and sustainable .

Ecor is part of RT Acoustics Brand



Ecor acoustics

- Made from PET with up to 60% upcycling post-consumer recycled content
- 100% recyclable
- Solid and homogenous color appearance throughout its thickness
- Face finish does not require any additional fabric cover
  Creative freedom – precision print
- Edges do not fray or unravel
- Tear resistant
- Available in 3mm Felt , 9mm & 12mm
- 50+ Shades of color



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Ecor acoustics

Ecor Plains come with multiple choice of colors. Used as direct clad to wall. Provides great sound absorbing .

These can be directly cladded to wall or design can be customized







Ecor acoustics

Ecor Grooves come with multiple choice of colors. Used as direct clad to wall. Provides great sound absorbing .

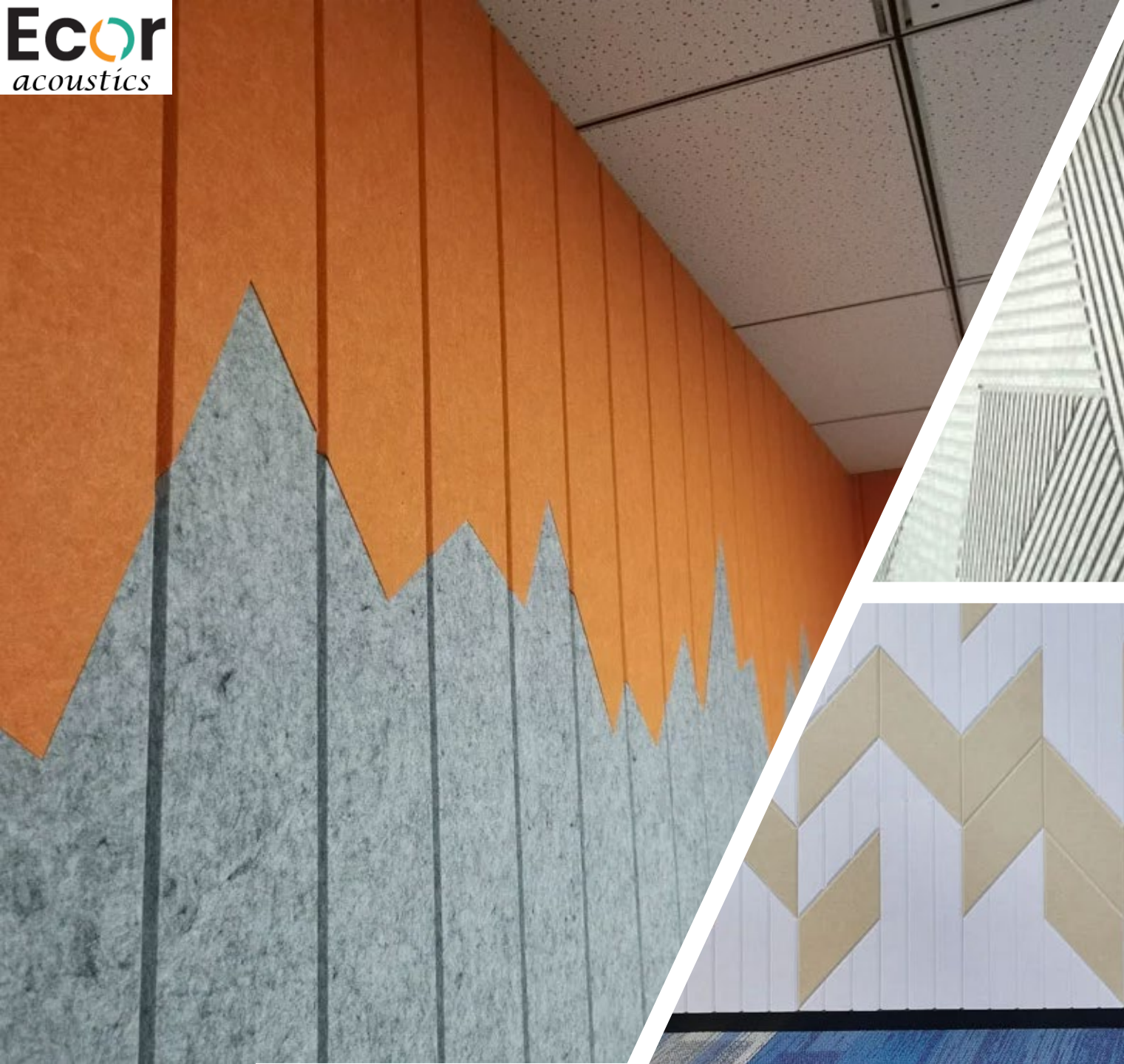
These can be directly cladded to wall or design can be customized

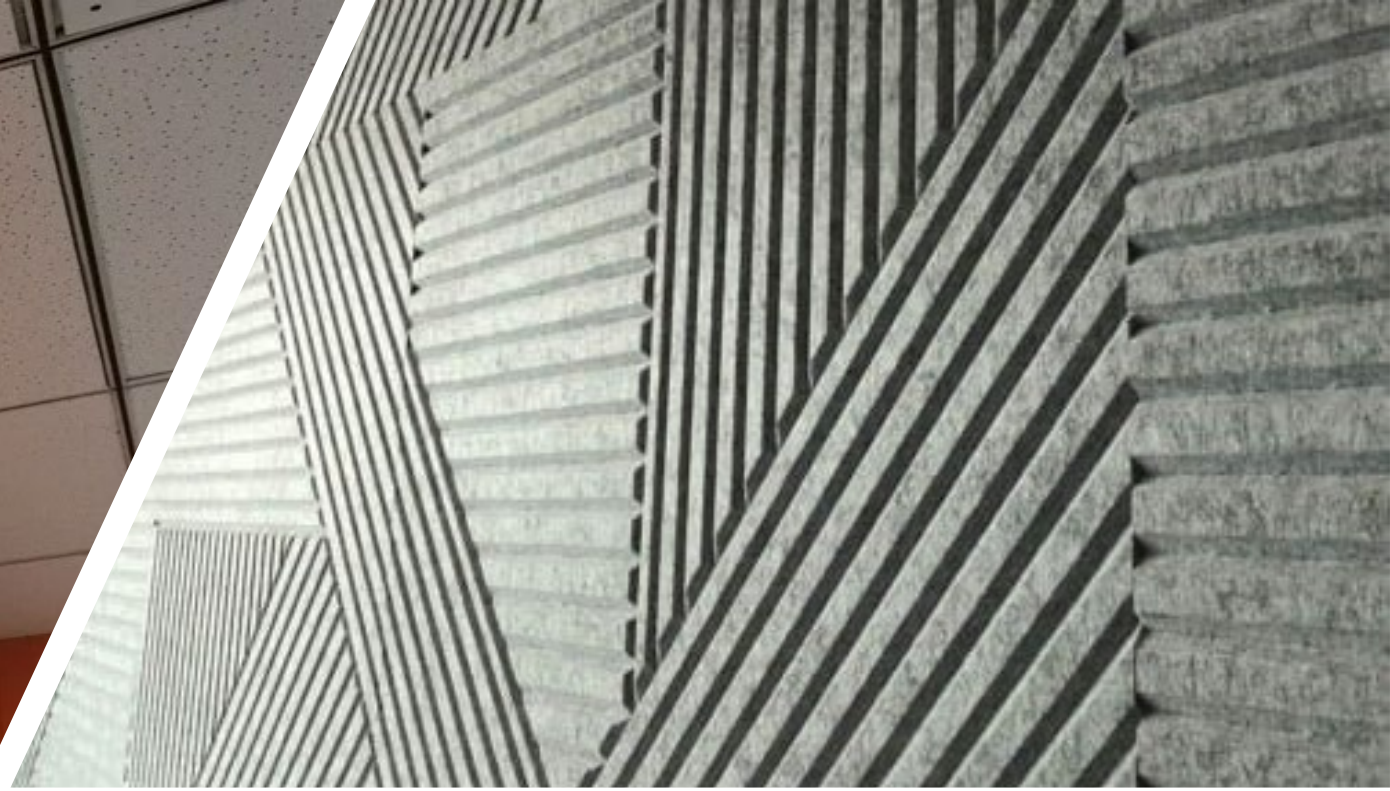


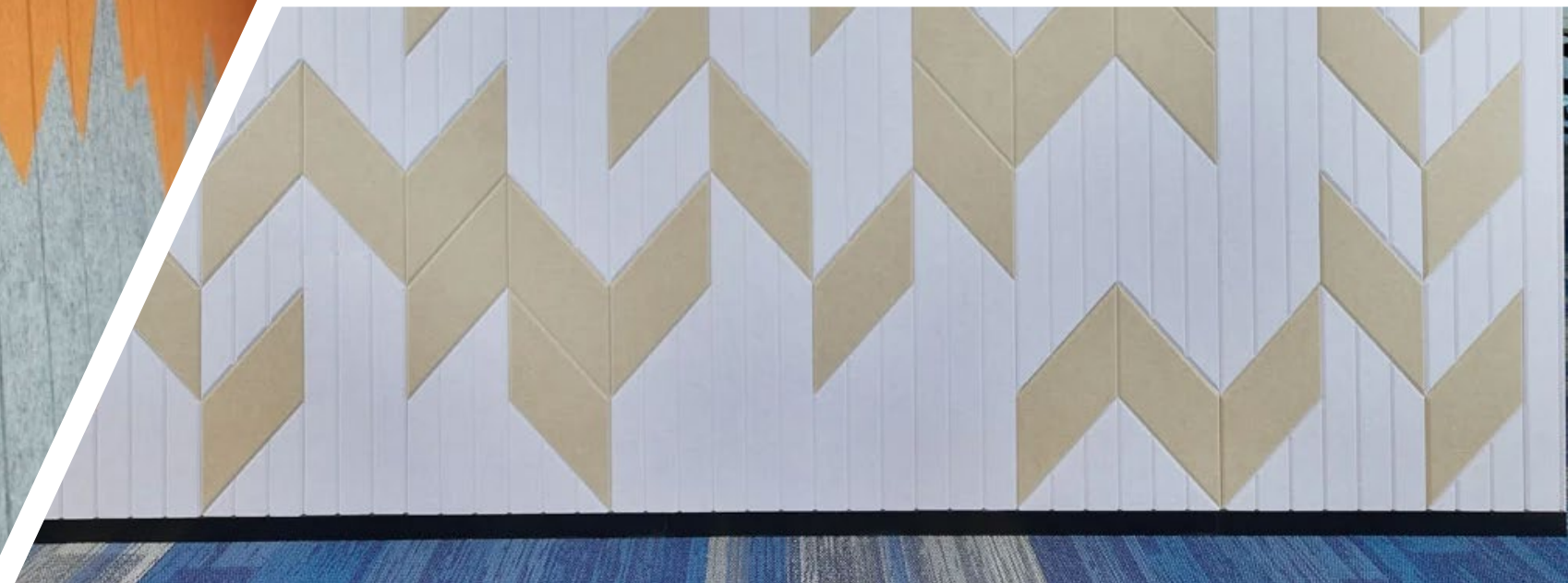
Ecor acoustics



Ecor acoustics

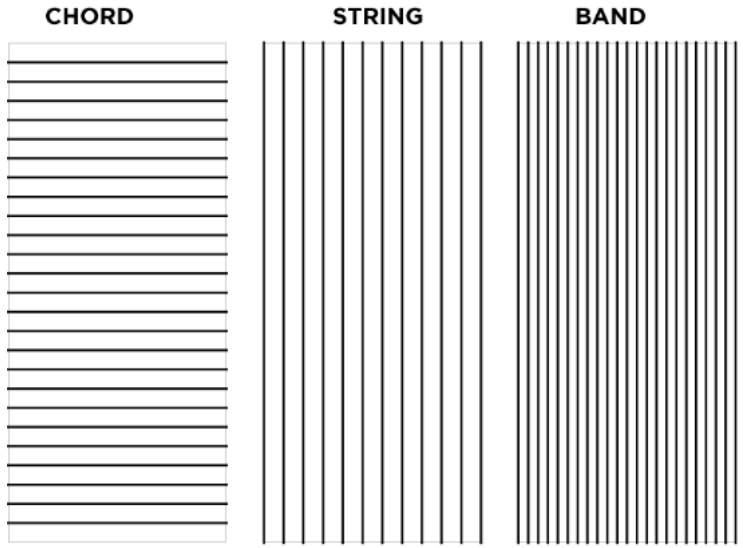


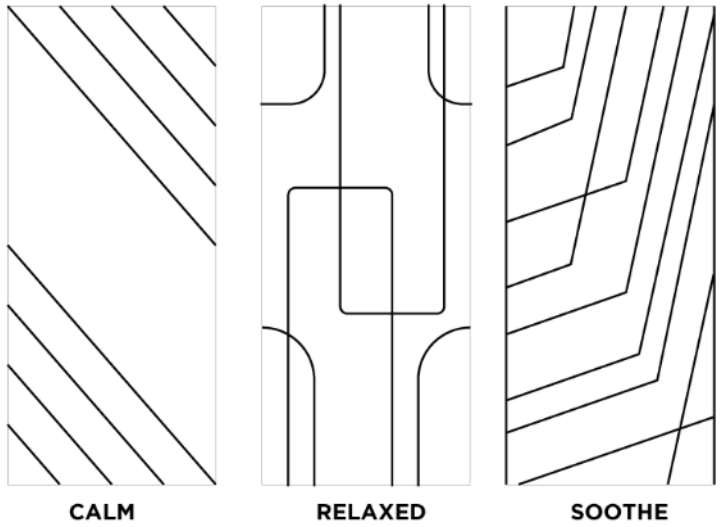


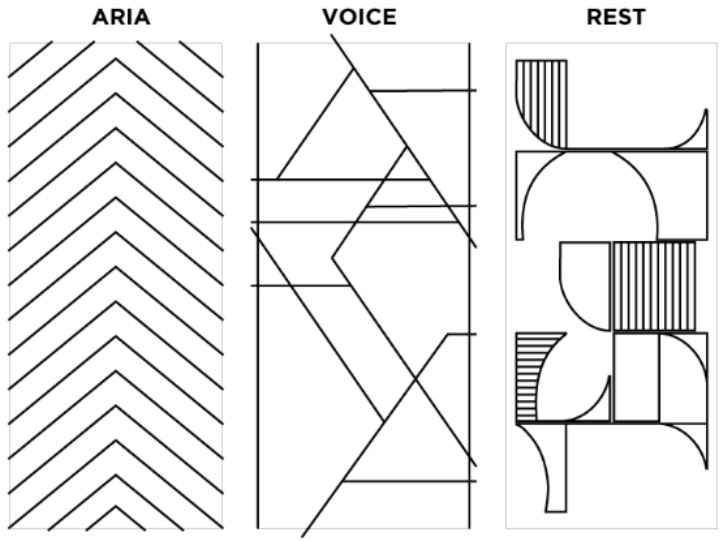


Ecor acoustics

Option for Groove Pattern







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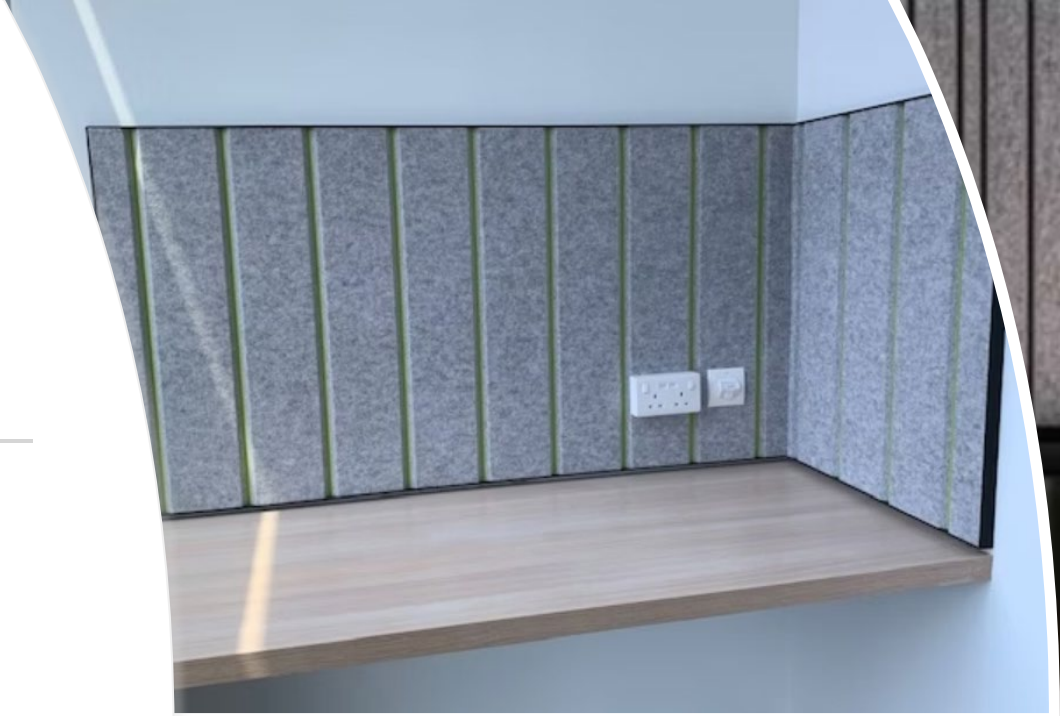
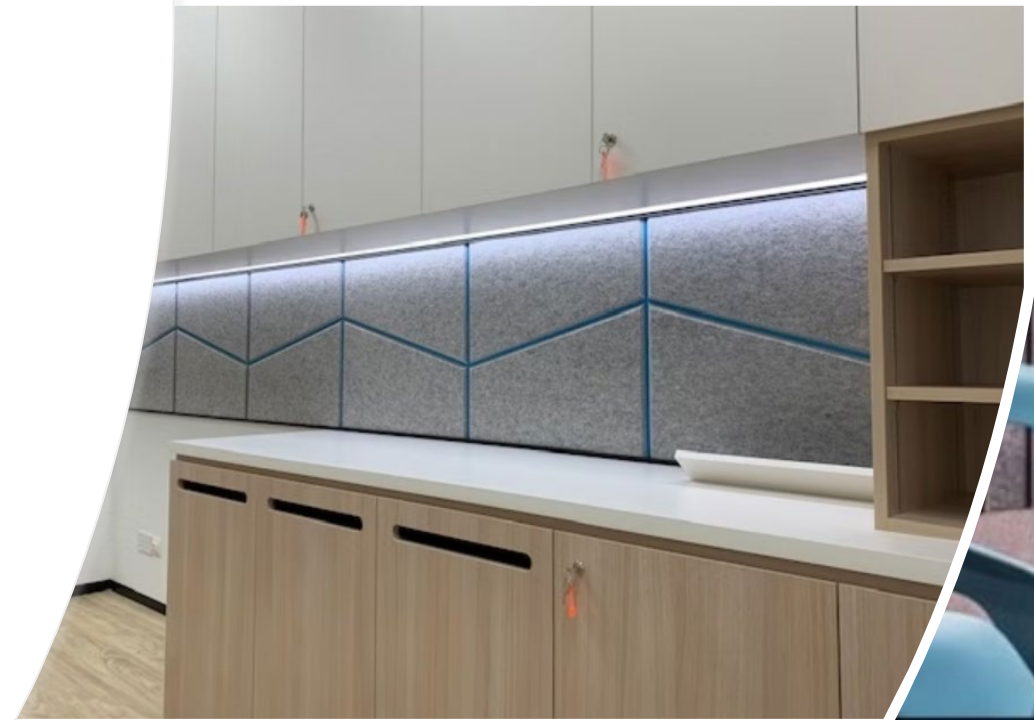
Ecor acoustics

Ecor Duet : color combinations that will amaze the space users . Apart from looking great, it is functional as sound waves absorption is far more precise, by result and quality.







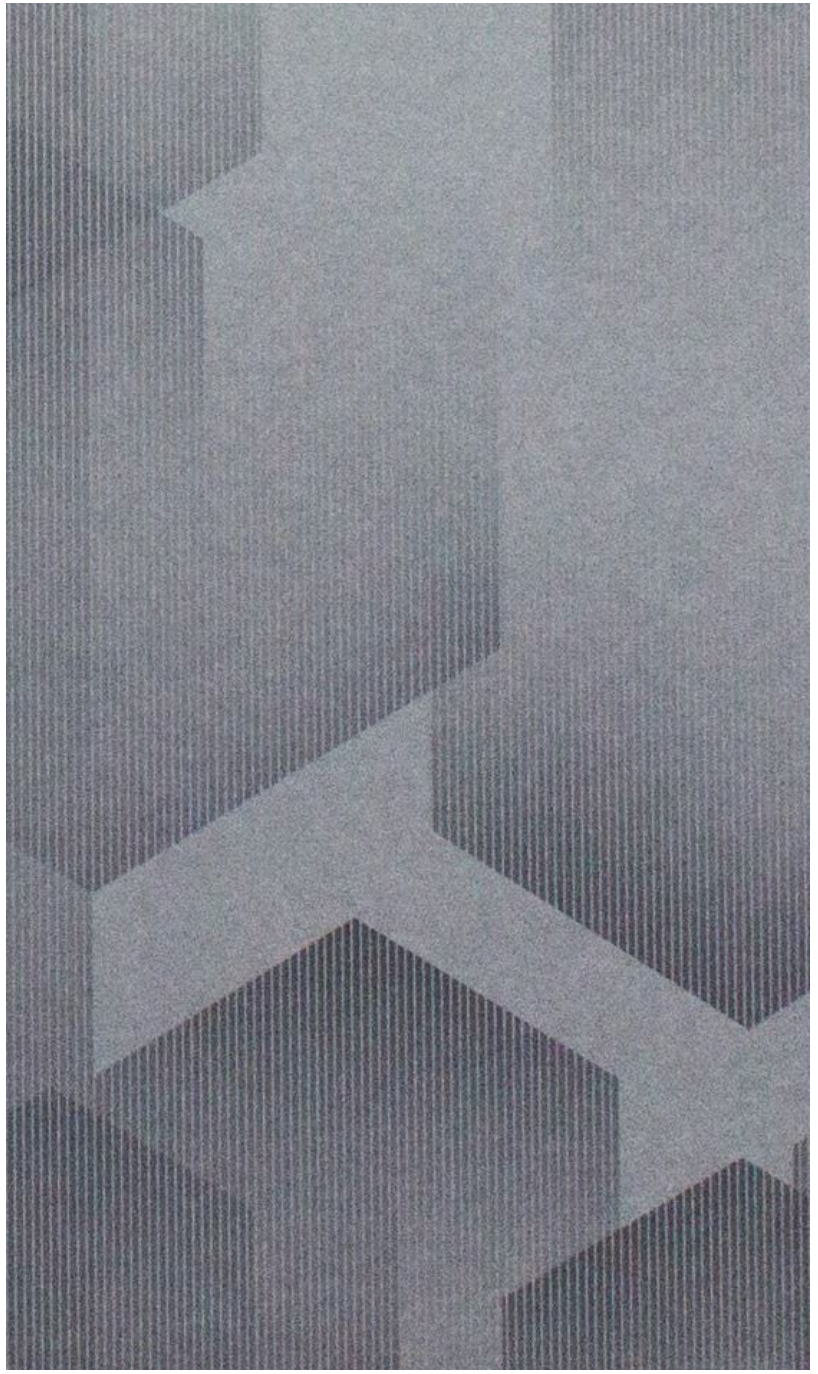
Ecor acoustics

Ecor Print : Ecor Panels are printable and just require your imagination

Any image can be printed and customized on these panels




Ecor
Acoustic





Ecor acoustics

Ecor Baffle: Suspended system of vertical or horizontal panels that absorb sound.

Unlimited Possibilities in terms and shapes /colors and design .



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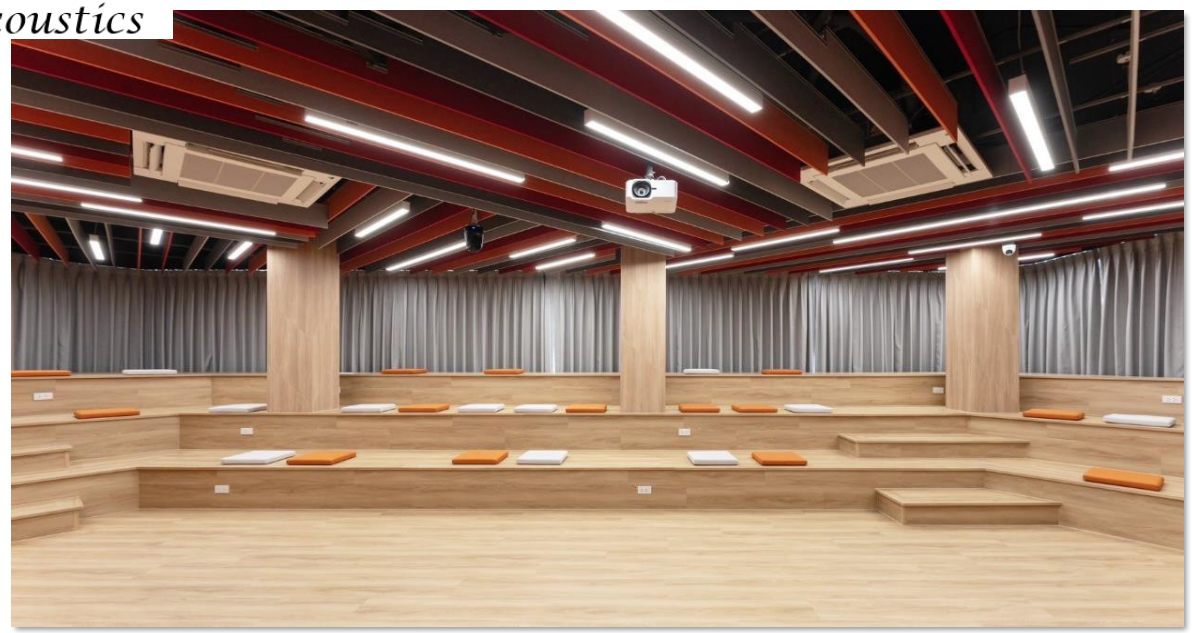
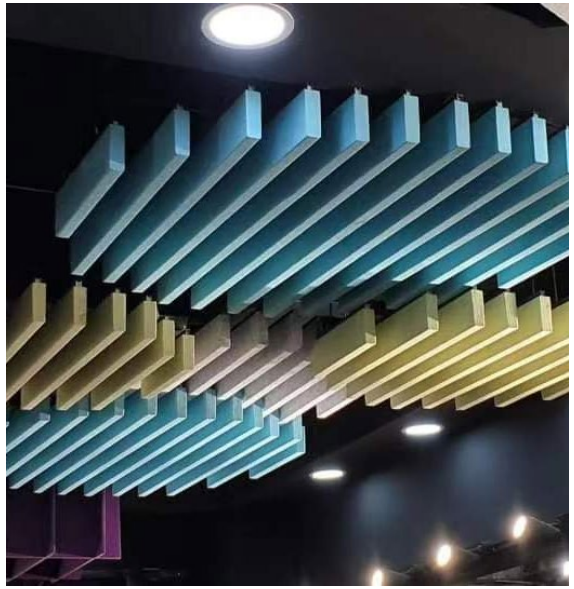
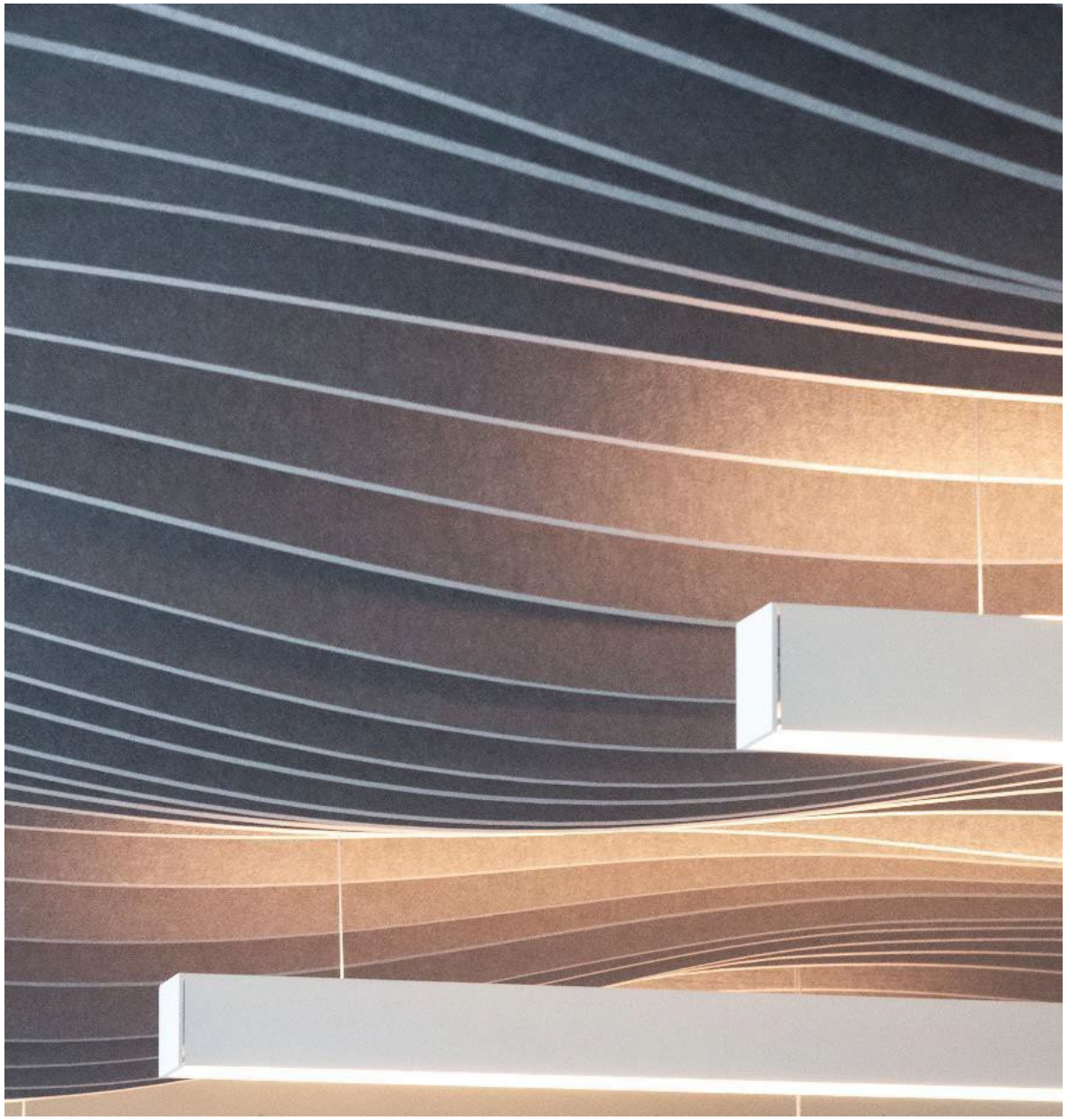
acoustics









Ecor acoustics

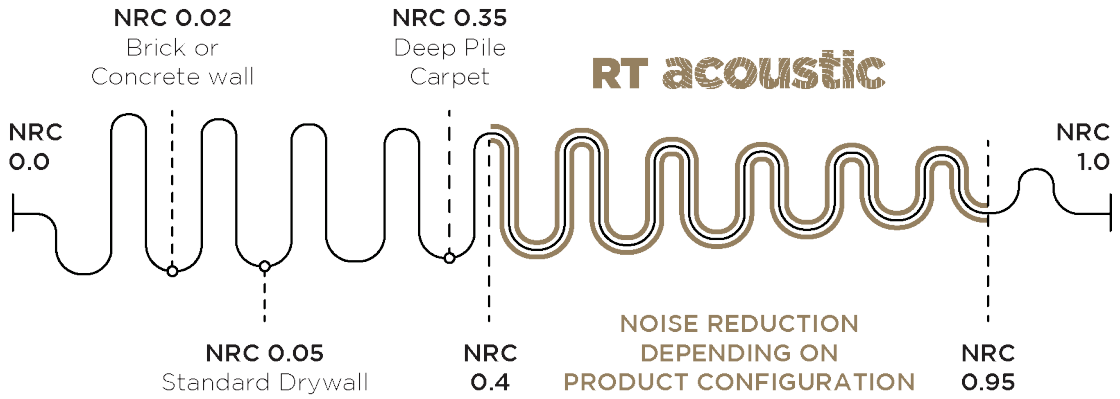
Divider : Suspended from Ceiling , perfect product for room divider or as design element







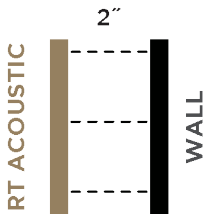
WHAT IS **NRC** RATE ?





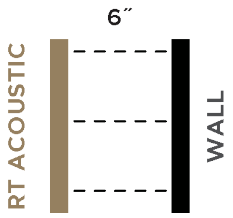
RT ACOUSTIC
SOLUTIONS MOUNTED
DIRECTLY TO THE WALL

NRC 0.45



RT ACOUSTIC
SOLUTIONS MOUNTED
2″ AWAY FROM THE WALL

NRC 0.80



RT ACOUSTIC
SOLUTIONS MOUNTED
6″ AWAY FROM THE WALL

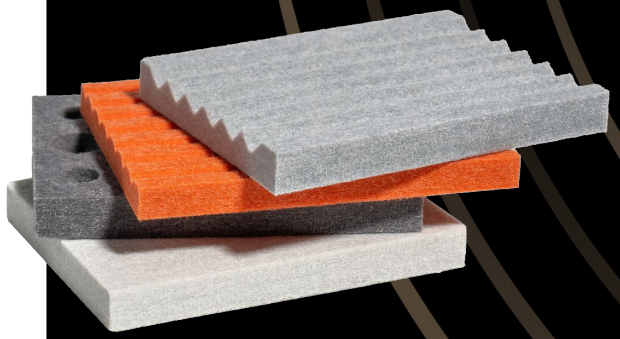
NRC 0.95

RT acoustic
Wellness by Design

The noise reduction coefficient (NRC) is a single number value ranging from 0.0 to 1.0 that describes the average sound absorption performance of a material.

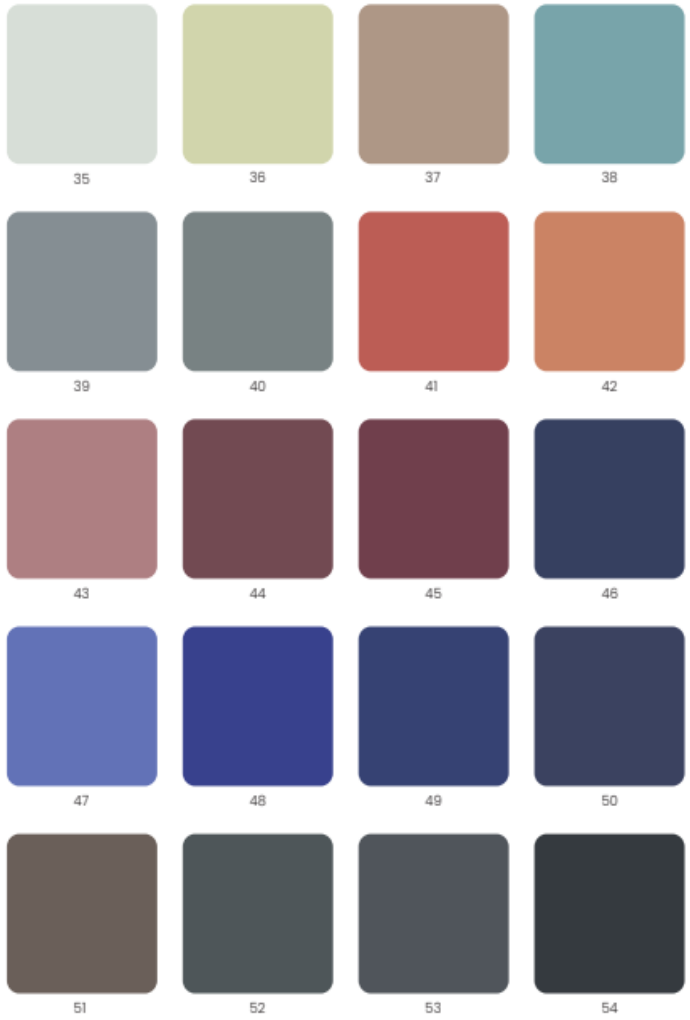
Higher NRC values indicate greater success in dampening ambient noise.

A material with an NRC of 0 reflects all sound energy, while a substance with an NRC of 1 absorbs all sound energy.



Colour Swatch : 9mm/12 mm







ECOR acoustics

WHY **Ecor ACOUSTIC** ARE STANDING OUT?

1. Our concept centres on careful resource acquisition.
2. We carefully choose every fibre and material for our high-quality goods.
3. You choose eco-friendly.
4. Our ecological, waste-reducing, resource-efficient production techniques are innovative.
5. Outstanding performance and environmental protection.
6. Say goodbye to complicated installs and frustrating instructions.
7. With our cutting-edge design, navigate easily.
8. Our flexible panel can transform many applications.
9. Our unmatched guarantee provides peace of mind.
10. Our excellent customer assistance makes ownership worry-free.

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Thank you

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