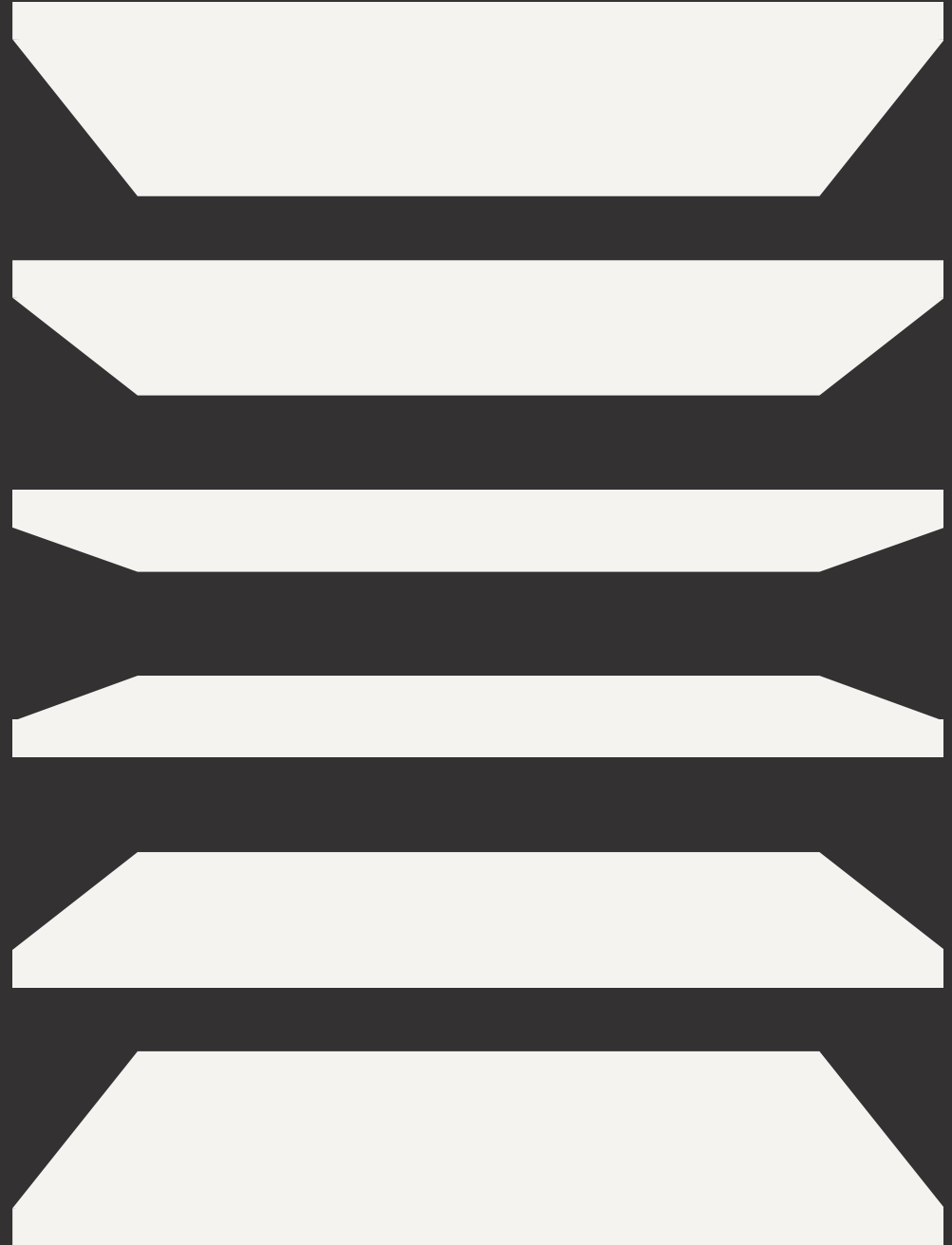




Autex Acoustics & ModFurn Interiors





We help you to create inspiring acoustic solutions for spaces where people come together to work, learn, and live.



Our sustainability strategy



Climate change demands climate action.

We are carbon neutral in everything we do.



Closing the Loop.

From the raw materials to the finished product and services to deliver it. We use recycled material to create recyclable products.



Sustainable Supply Chain.

We carefully select responsible suppliers to eliminate unethical practices and encourage good work conditions.



Supporting wellbeing in buildings.

All our products are made using only safe materials. No harmful chemicals are used in any stage of our progress.



Operating a business for purpose and profit.

We strive to have a positive impact on our environment, our people and the next generation.



100% carbon neutral
In everything we do

All acoustic products
All manufacturing
All global operations





Our journey to carbon neutrality

1967

Founded in Auckland, NZ, creating underfelt for the flooring industry

1997

Established a zero-waste production line

2012

Reclaimed waste trimmings, reducing raw material use & associated emissions

2017

First EPD's published & started measuring greenhouse gas emissions

2020

Dematerialisation project which reduced raw material use by 30% for core product

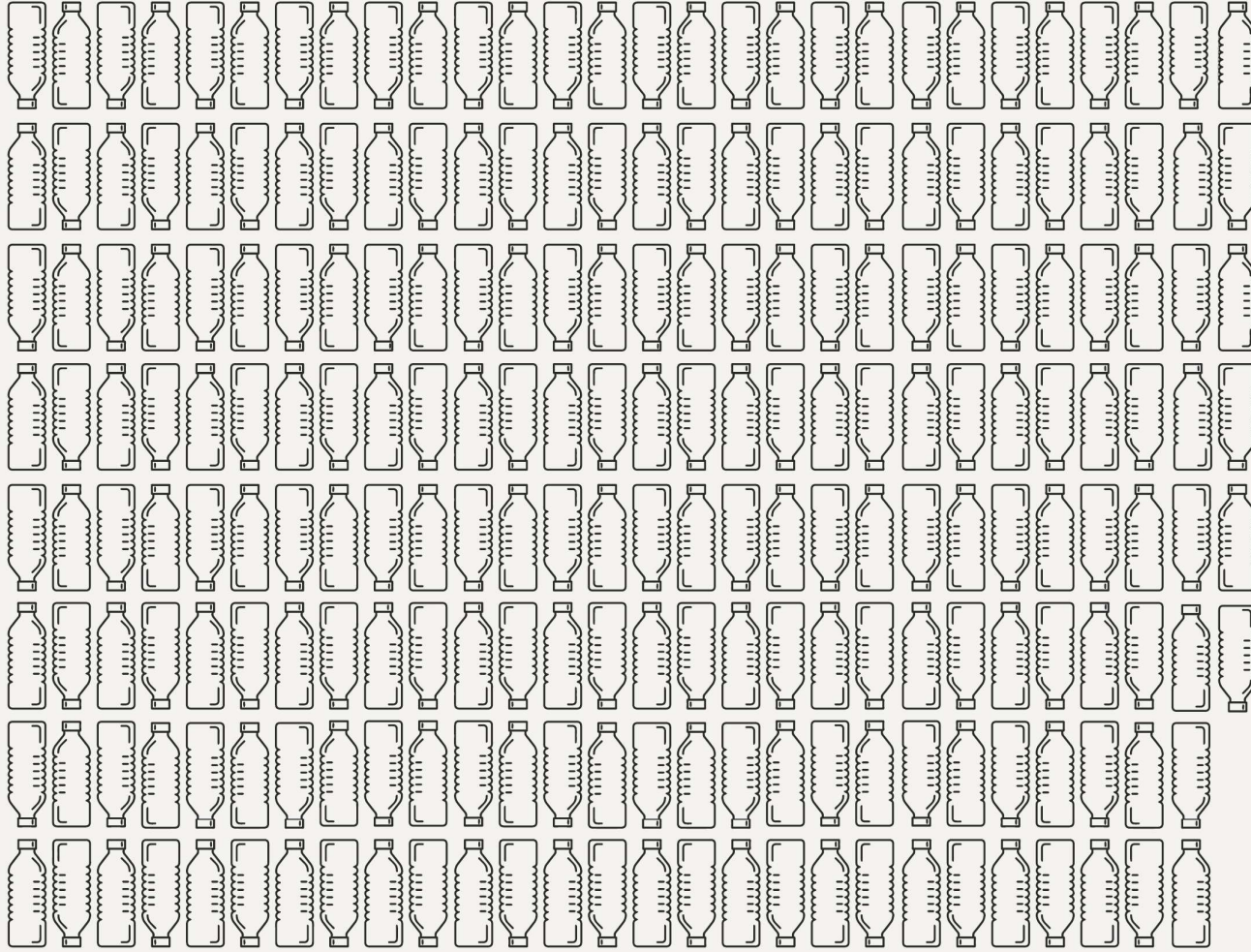
2021

We balanced all emissions from our acoustic products to zero

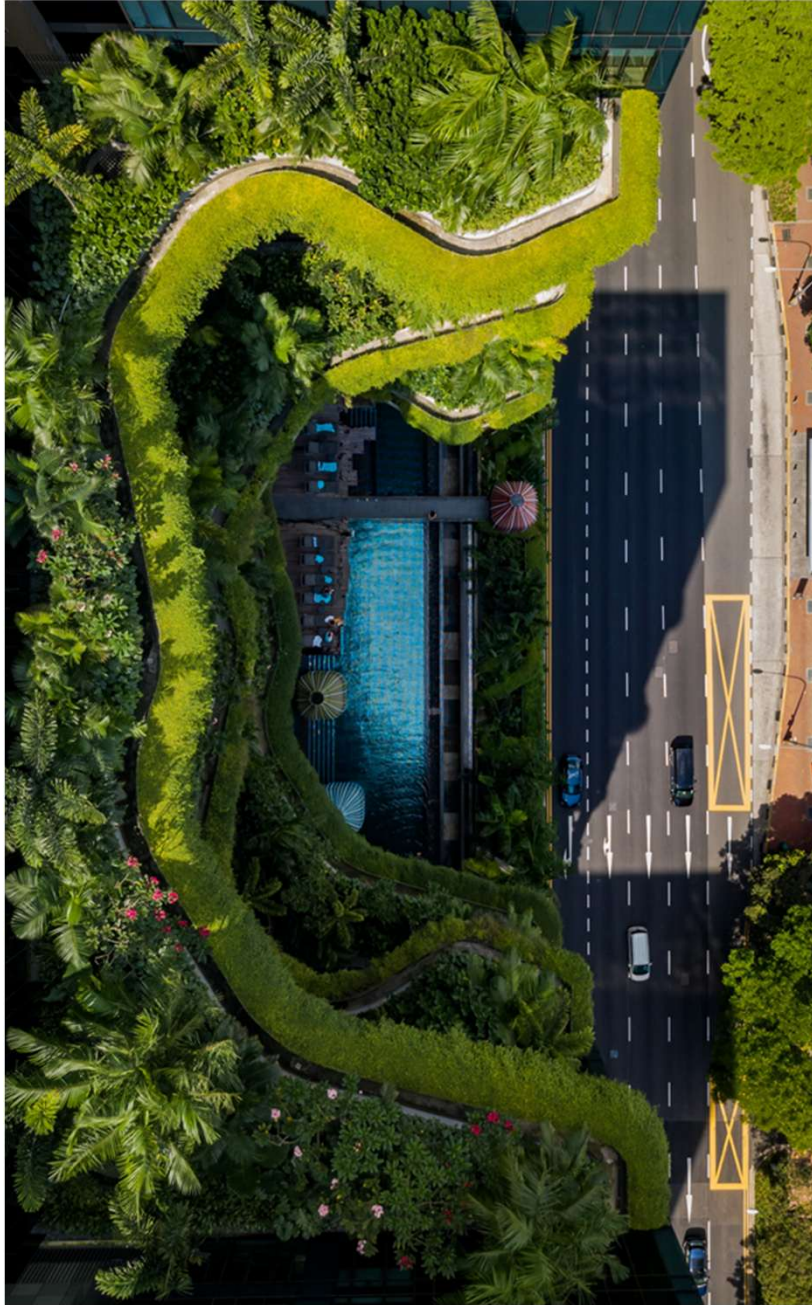
2022

We balanced all emissions from our global operations to zero
Australia
New Zealand
United States of America
United Kingdom





We've recycled
nearly 290
million PET
bottles.



Certifications

Certifying your green building – WELL, LEED, Declare Green Star, BREEAM.



Environment
ISO 14001



Quality
ISO 9001



Health &
Safety
ISO 45001



Cube™

Cube™ is a versatile and durable acoustic panel that delivers excellent performance.

Consisting of solid colours and a smooth finish this lightweight but semi-rigid product is made from compressed polyester felt. Coming in standard two thicknesses, 12 mm or 24 mm, Cube™ works hard to reduce reverberation and control background chatter.

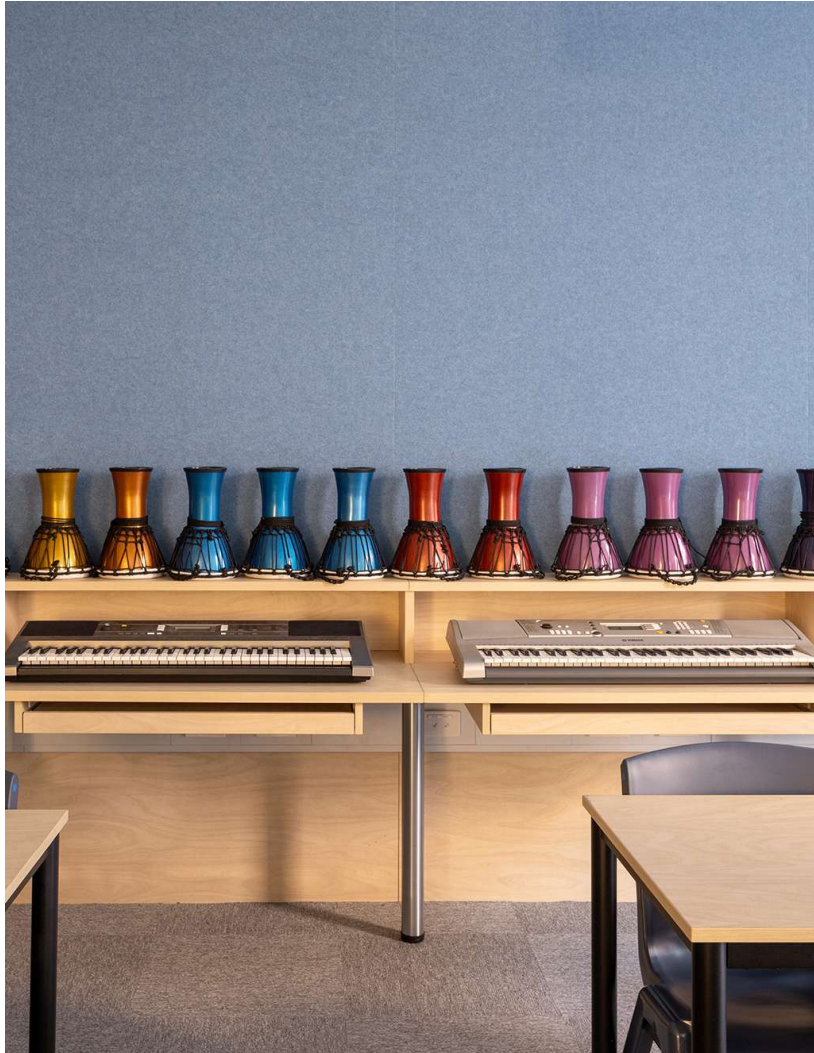
Suitable for walls and ceilings.



Features and benefits

- Solid colour and smooth finish, with no edging or capping required
- Highly durable, providing long-term stability and performance
- Adds depth and texture unlike paint
- A minimum of 75%-80% of recycled content
- Carbon neutral product
- Endless customisation options
- Made in Australia





Composition[®]

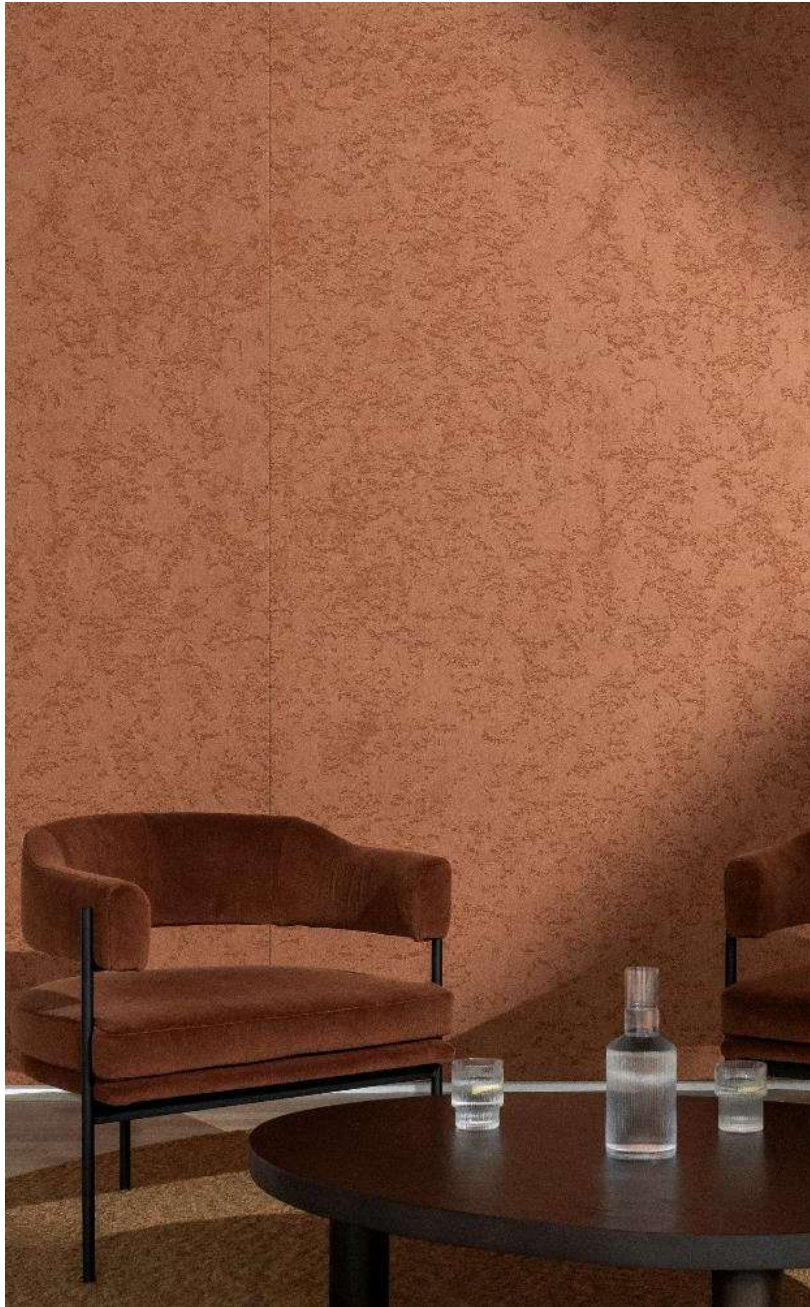
Composition[®] is a durable, high-performance acoustic wallcovering designed as a paint or wallpaper alternative.

A much-loved product in the education sector, now available in an 18mm thickness with an NRC rating of 0.55.

Composition has a velvety soft velcro receptive pile, and pinnable self-healing surface.



● ModFurn Interiors & Autex Acoustics



Mirage™

Transform your space into a tactile landscape with Mirage™, an intricately textured acoustic panel range designed to create a sensory experience.

Using Cube™ base panels, you have the flexibility to choose from all Cube colours, ensuring a perfect match for your aesthetic.

The six refined designs bring depth, sophistication and a sense of movement to any interior design.



Features and benefits

- Available on both 12 mm and 24 mm Cube™ panels
- Solid colour with no edging or capping required
- Panels supplied with bevelled edges
- Available in six designs
- A minimum of 80% recycled content
- Carbon neutral product
- Made in Australia



Lapis

Brutalist

Mortar

Boucle

Offset

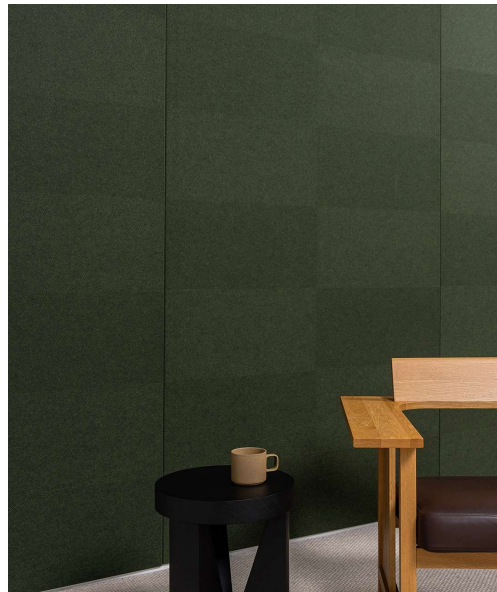
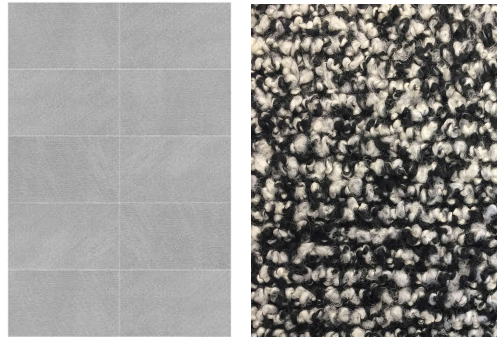
Rammed Earth



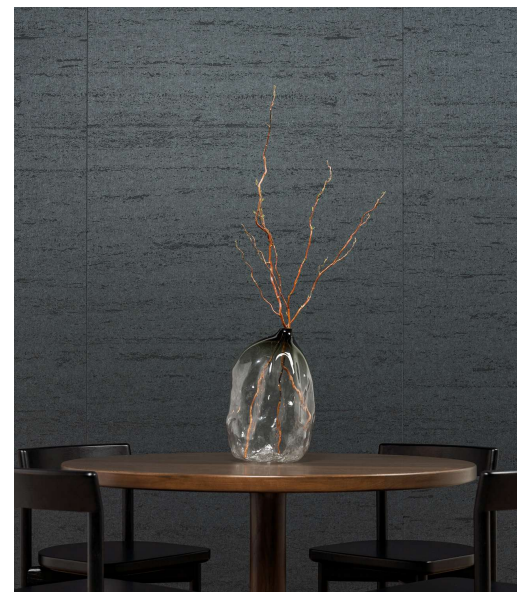
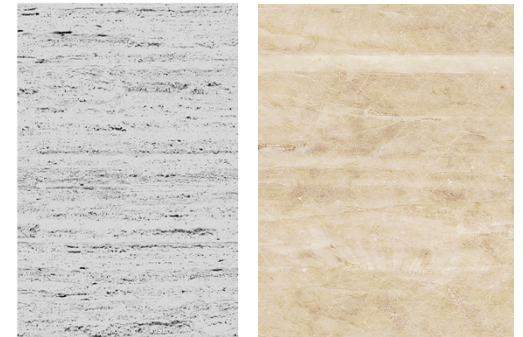
Brutalist



Boucle



Lapis

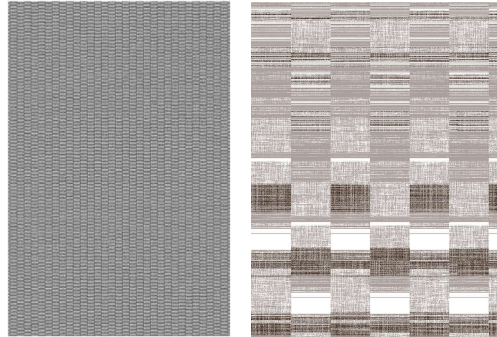




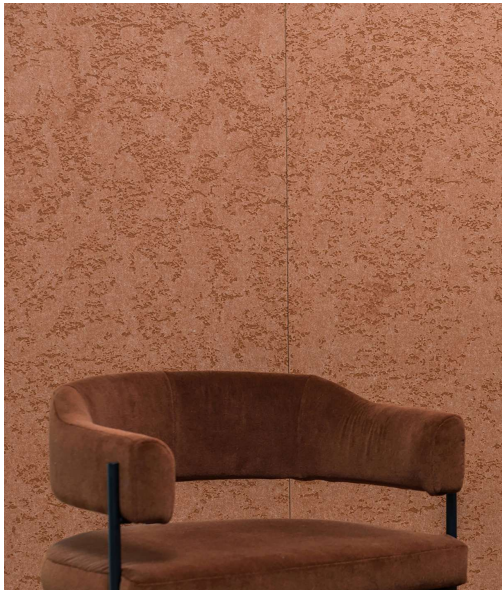
Mortar



Offset



Rammed Earth





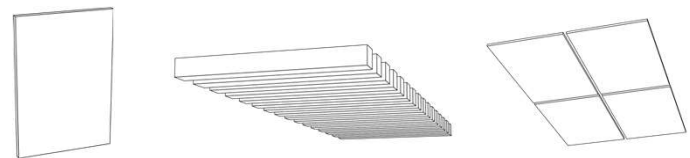


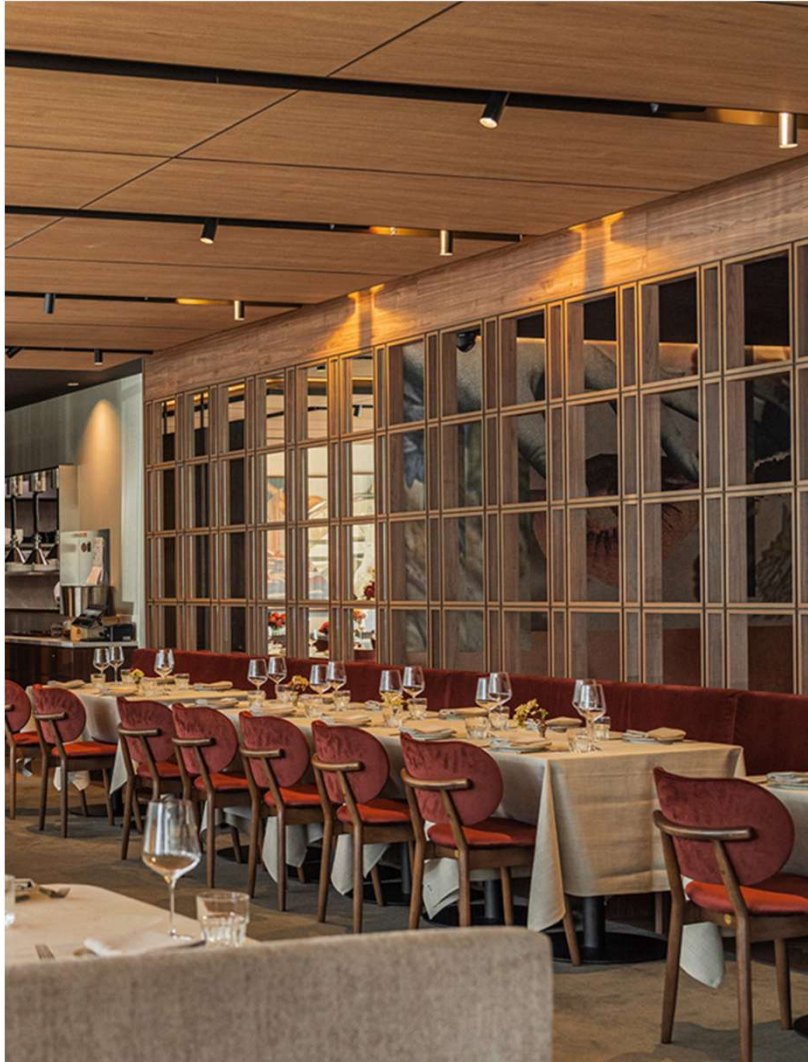
Acoustic Timber™

Acoustic Timber™ is a high-performance acoustic treatment that gives you the unique look, texture and grain of real timber.

To ensure a natural, high-end finish, we have hand-picked a selection of premium woodgrains taken from real timber veneers—digitally printed onto the panel surface with a safe, water-based, UV cured ink.

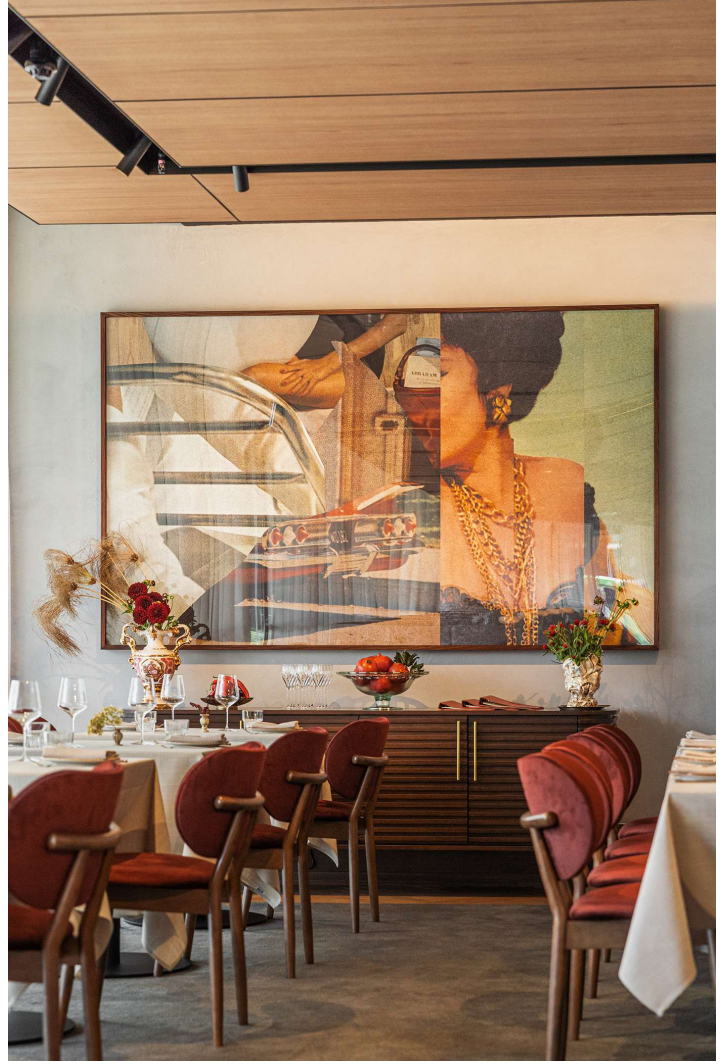
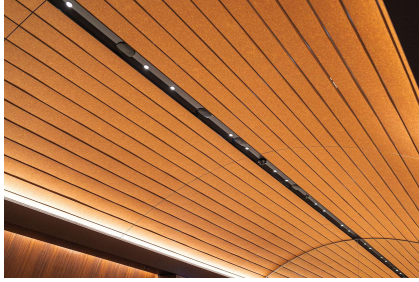
Available in panels, baffles, or ceiling tiles.

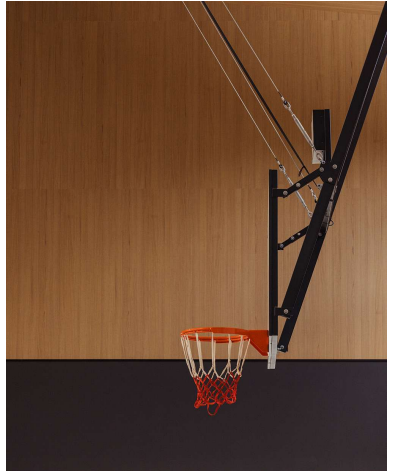
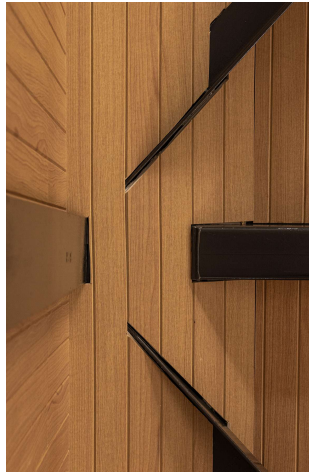
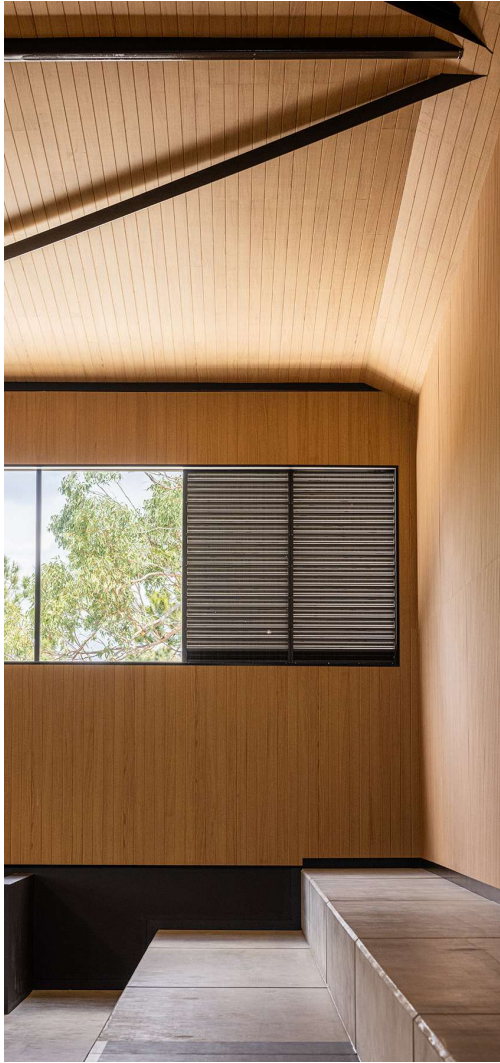


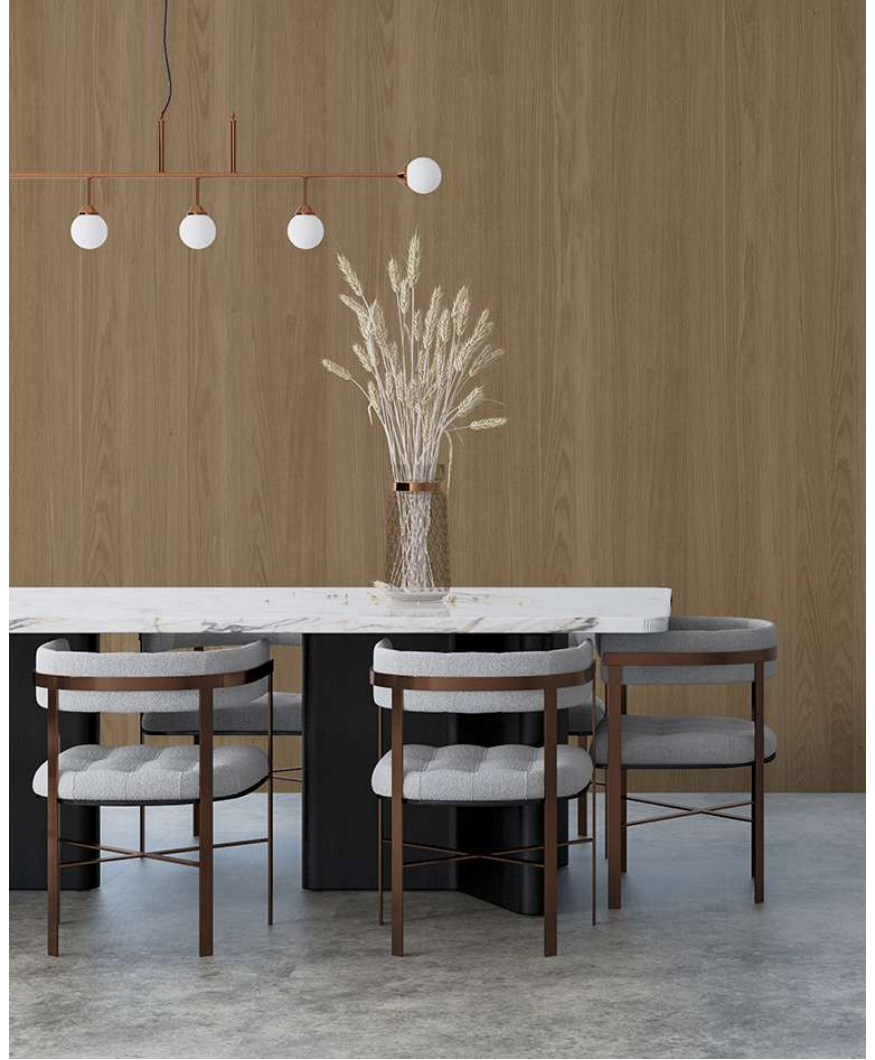


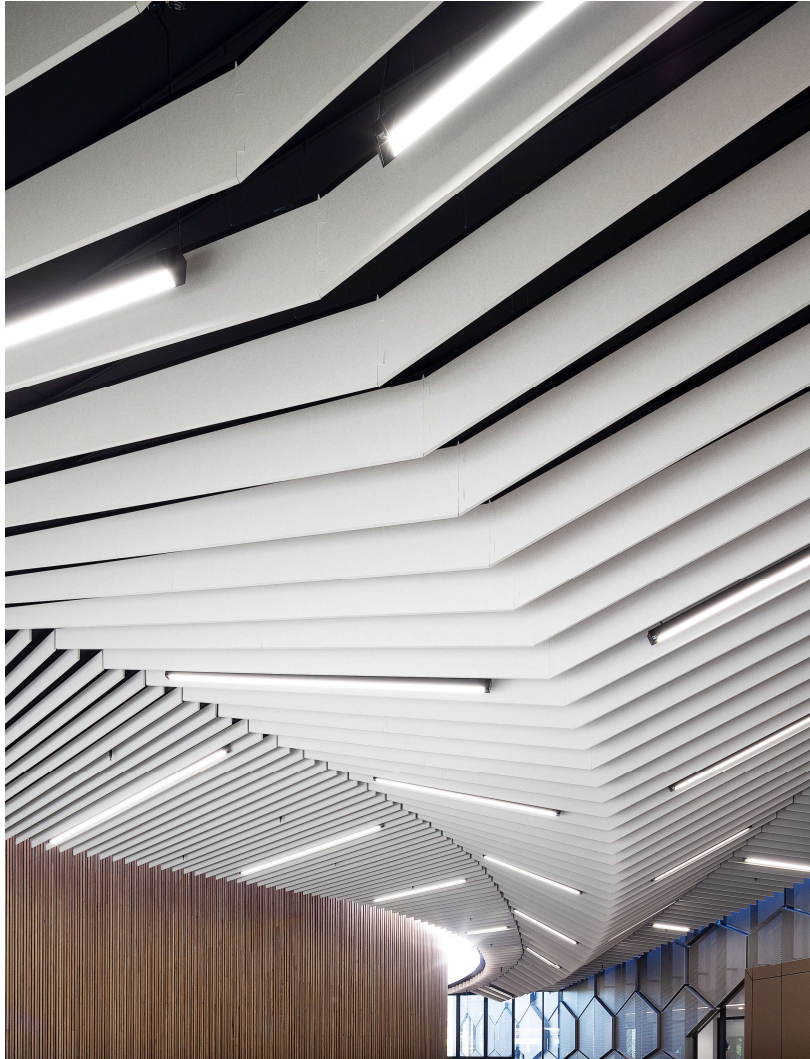
Features and benefits

- Authentic woodgrains
- Lightweight and easy to install
- Group 1 Fire rating
- Safe, water-based, UV cured ink
- Low VOC
- A minimum of 75%-80% of recycled content
- Carbon neutral product
- Endless customisation options
- Reduced costs of product & labour in comparison to project costs using traditional timber
- Made in Australia









Frontier™

An innovative acoustic baffle system designed for targeted sound absorption for ever-changing open-plan workspaces, retail, education, and hospitality applications.

Frontier™ allows designers to mix and match colours and styles, create endless configurations, and enjoy quick and stress-free installations.

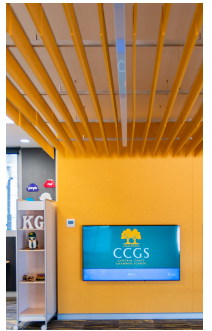
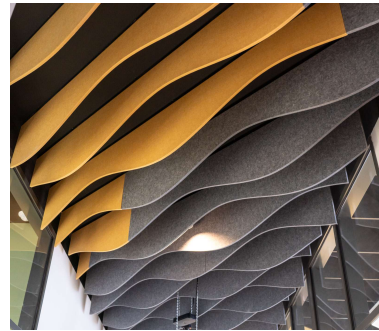
Available as fins or rafts.



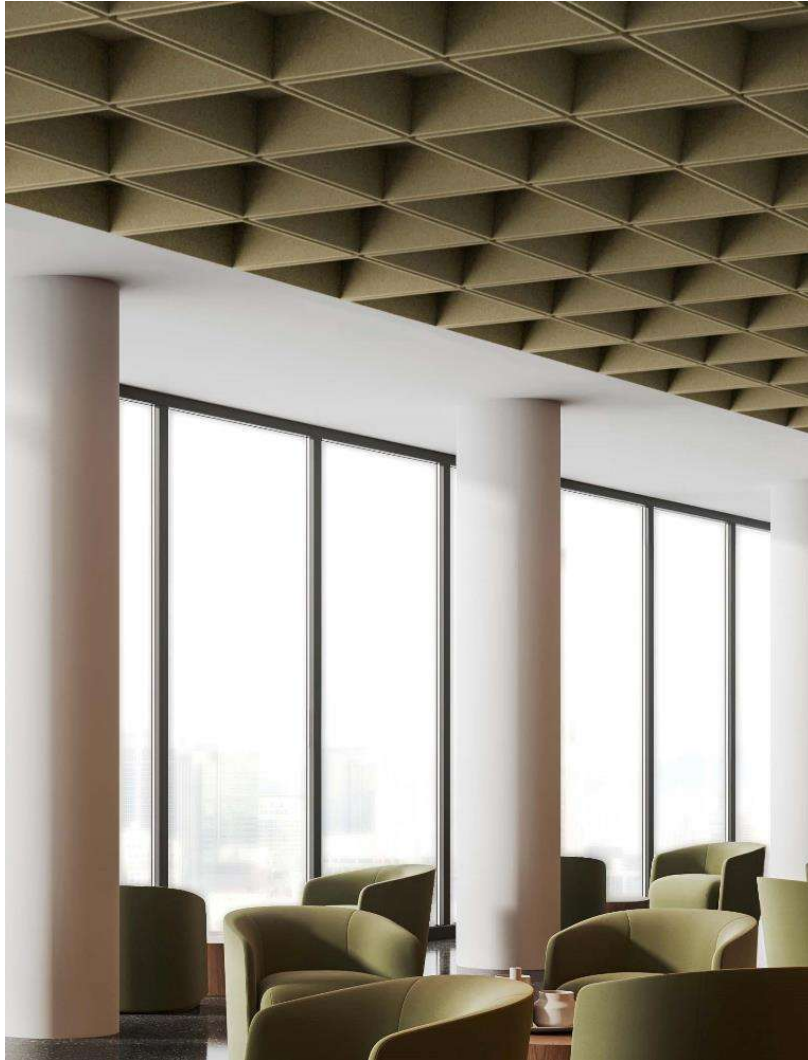


Features and benefits

- Adds depth and form to your ceilings
- Endless customisation options
- Easily retrofittable
- Available in seven adaptable styles
- Can be designed around sprinkler systems
- Lightweight and easy to install
- A minimum of 60% recycled content
- Carbon neutral product
- Made in Australia



● ModFurn Interiors & Autex Acoustics

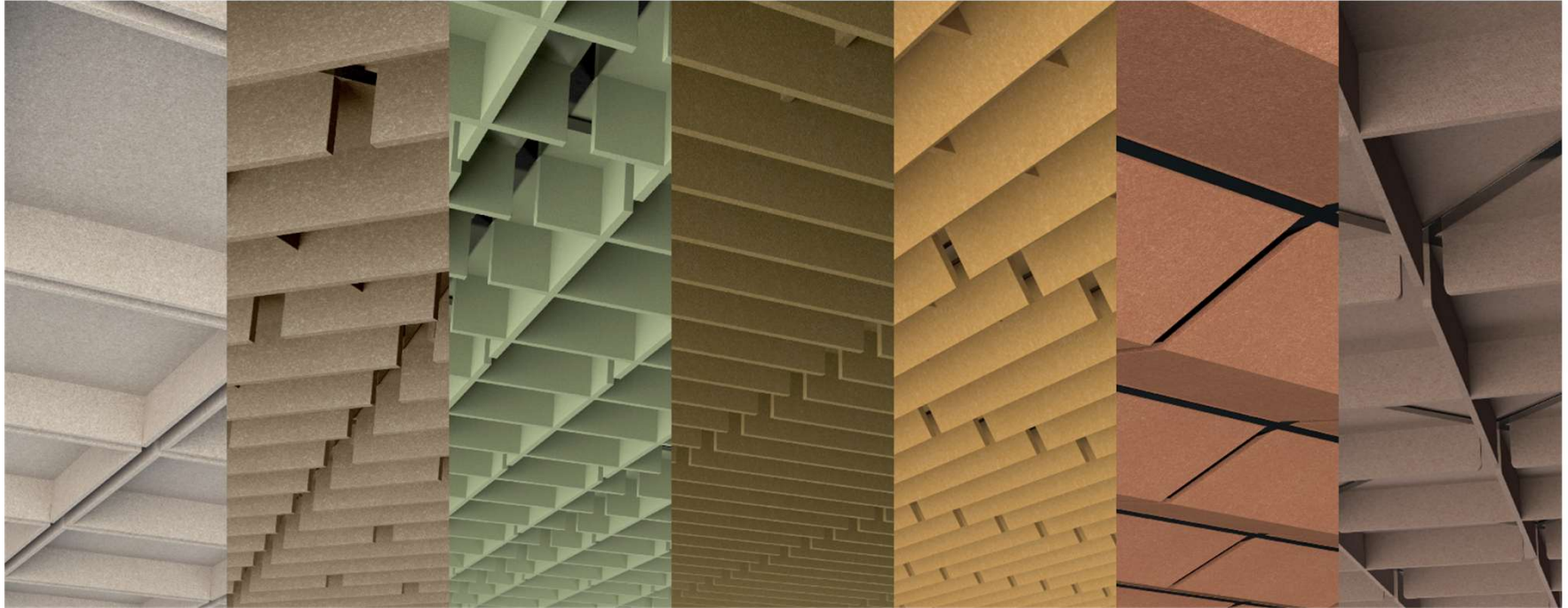


Grid Ceiling Tiles™

Grid Ceiling Tiles are an acoustic solution designed to elevate traditional ceiling grid systems.

Highly adaptable, they can be configured to create many different aesthetics, be it a subtle addition, or an eye-catching feature.

Available in 7 styles.



Frame

Angle

Hatch

Linear

Louvre

Vault

Vertex



Features and benefits

- Adds depth and form to your ceilings
- Endless customisation options
- Easily retrofittable
- Available in seven adaptable styles
- Can be designed around sprinkler systems
- Lightweight and easy to install
- A minimum of 60% recycled content
- Carbon neutral product
- Made in Australia



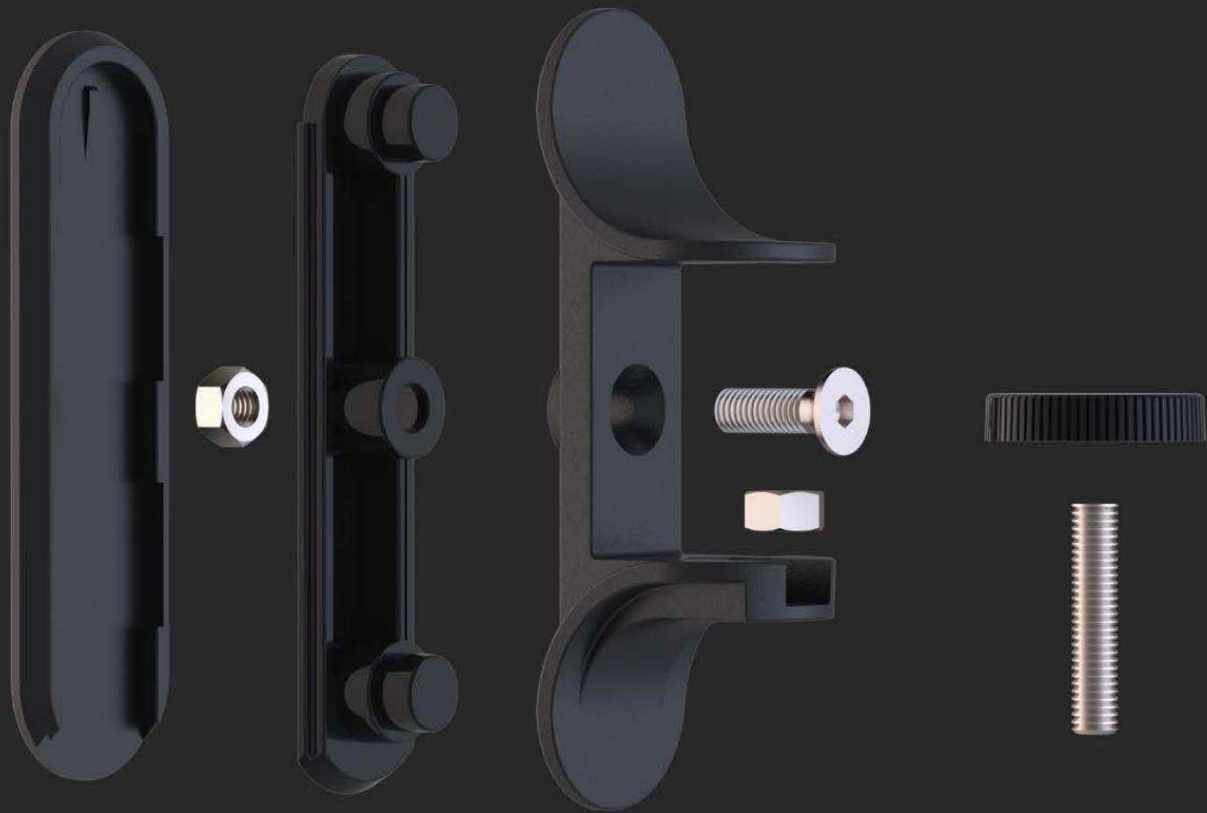


Vicinity Workstations

An escape from the hum and bustle of the open-plan office, Vicinity™ is a customisable workstation screen system that minimises reverberated noise at the source.

Designed to be fixed to any desk via the Vicinity Workstation Clamps, which are made from 100% recycled PET from in-house textile waste.

As a modular workstation screen system, Vicinity Workstation Screens and Clamps work in collaboration; the clamps slot comfortably into the screen via pre-cut sockets, which are fixed to the desk. The screen and clamps are recyclable at the end of their life.



Vicinity™ Workstation Clamps

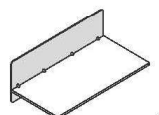
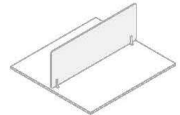
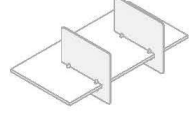
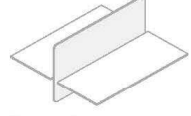
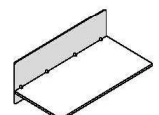
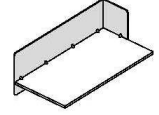
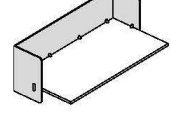
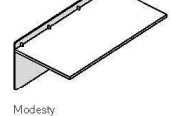
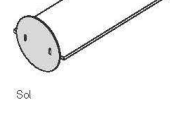




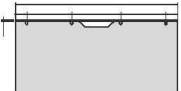
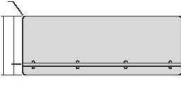





The new Vicinity Workstation Clamp is made from 100% recycled PET through a unique and industry-first pelletising process called RePET. This process transforms in-house waste into pellets, which are injection-moulded to make more clamps and product components.

And, because the Vicinity screens and clamps are made from 100% PET, they can be easily disassembled from the fixing screws and recycled through the RePET process again and again, creating a truly circular lifecycle.



How to specify

Vicinity Workstation Screens are designed with configuration in mind, so you can modify and specify to suit your project requirements.

Product	Style	Colour/finish	Customise dimensions	Corner fold treatment
 <p>Desk mount (Vicinity Workstation Screens)</p>  <p>Top mount</p>  <p>Front mount (Cove™)</p>  <p>Beam mount</p> <p>We offer broader workstation solutions for various mounting methods. Please contact your Autec Acoustics specification manager for more information.</p>	 <p>Hedge</p>  <p>Haven</p>  <p>Nook</p>  <p>Modesty</p>  <p>Sol</p> <p>We offer broader workstation solutions for various mounting methods. Please contact your Autec Acoustics specification manager for more information.</p>	<p>Colour/finish</p>  <p>Cube (base product colour)</p>  <p>Willie Weston</p>  <p>Surface Finishes</p>  <p>Vicinity Workstation Clamps</p> <p>Please note that mounting Vicinity Workstation Clamps are currently only available for Desk mount (Vicinity Workstation Screens). For all other mounting methods, please contact your Autec Acoustics specification manager.</p>	<p>Customise dimensions</p> <ul style="list-style-type: none"> • Thickness (12 mm, 24 mm) • Width/height • Above/below desk dimensions • Radius corner detail   <p>Base panel sizes are available in a range of dimensions with custom offerings up to 3600 mm x 1200 mm.</p> <p>Savoye, Flatiron, Empire, Opera, Gherkin and Murala are also available in 1540 mm x 920 mm, 1840 mm x 920 mm, 2140 mm x 920 mm.</p> <p>For any other surface detailing treatments, such as grooving, please contact your Autec Acoustics specifications manager to assist with custom capabilities.</p>	<p>Corner fold treatment</p>  <p>Standard mitre (12 mm)</p>  <p>Double mitre (24 mm)</p>  <p>Groove radius</p>  <p>Kerf radius</p>  <p>Comb join</p>





Bespoke design solutions

Let's create something extraordinary

Our in-house design services offer unique avenues for creative expression to help you achieve your vision—all that's left to explore are the boundaries of your imagination.

From bespoke solution design to prototyping, our design team can collaborate with you to design a solution specifically for your project or space.

Have an idea? We'd love to work with you.