

# Sound Solutions

by IntraSpace

Sound Solutions that Shape Inspirational Workplaces.



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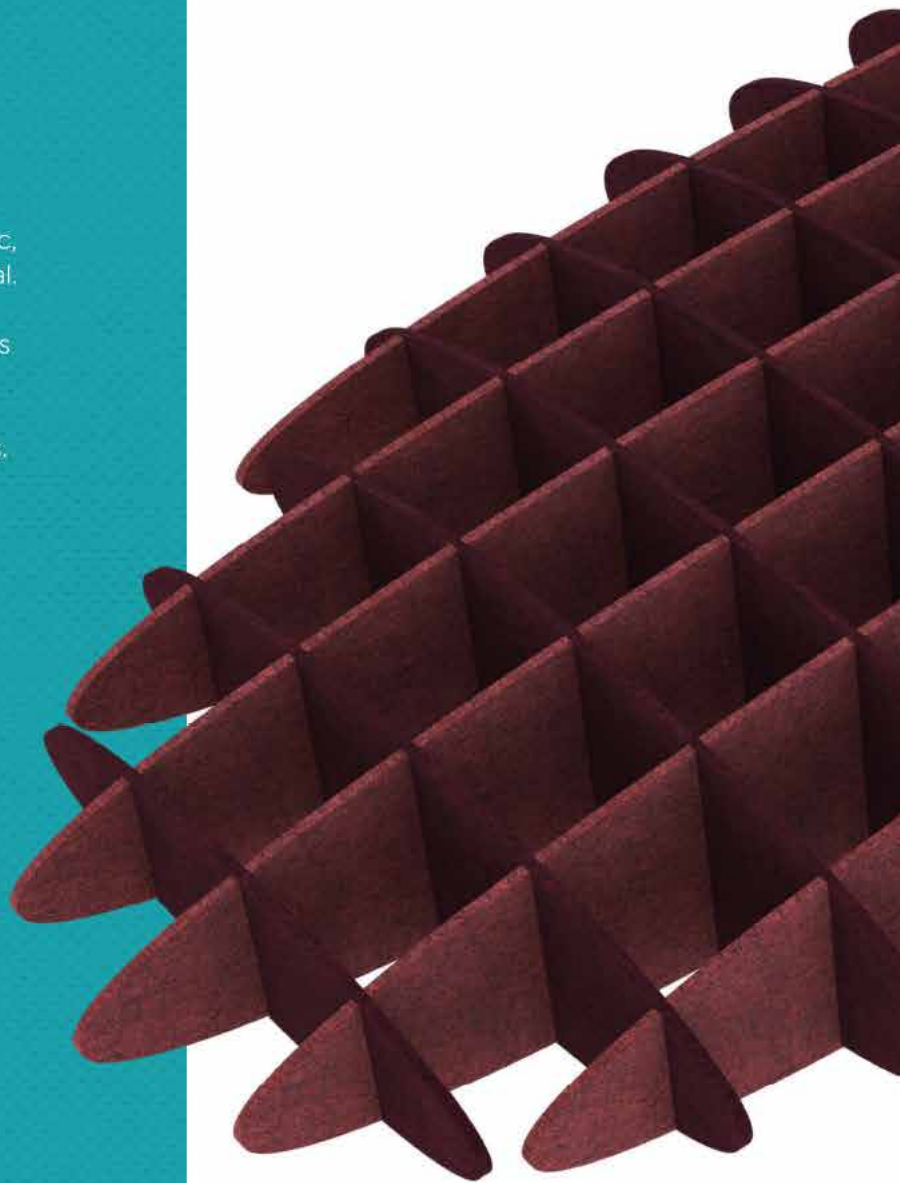


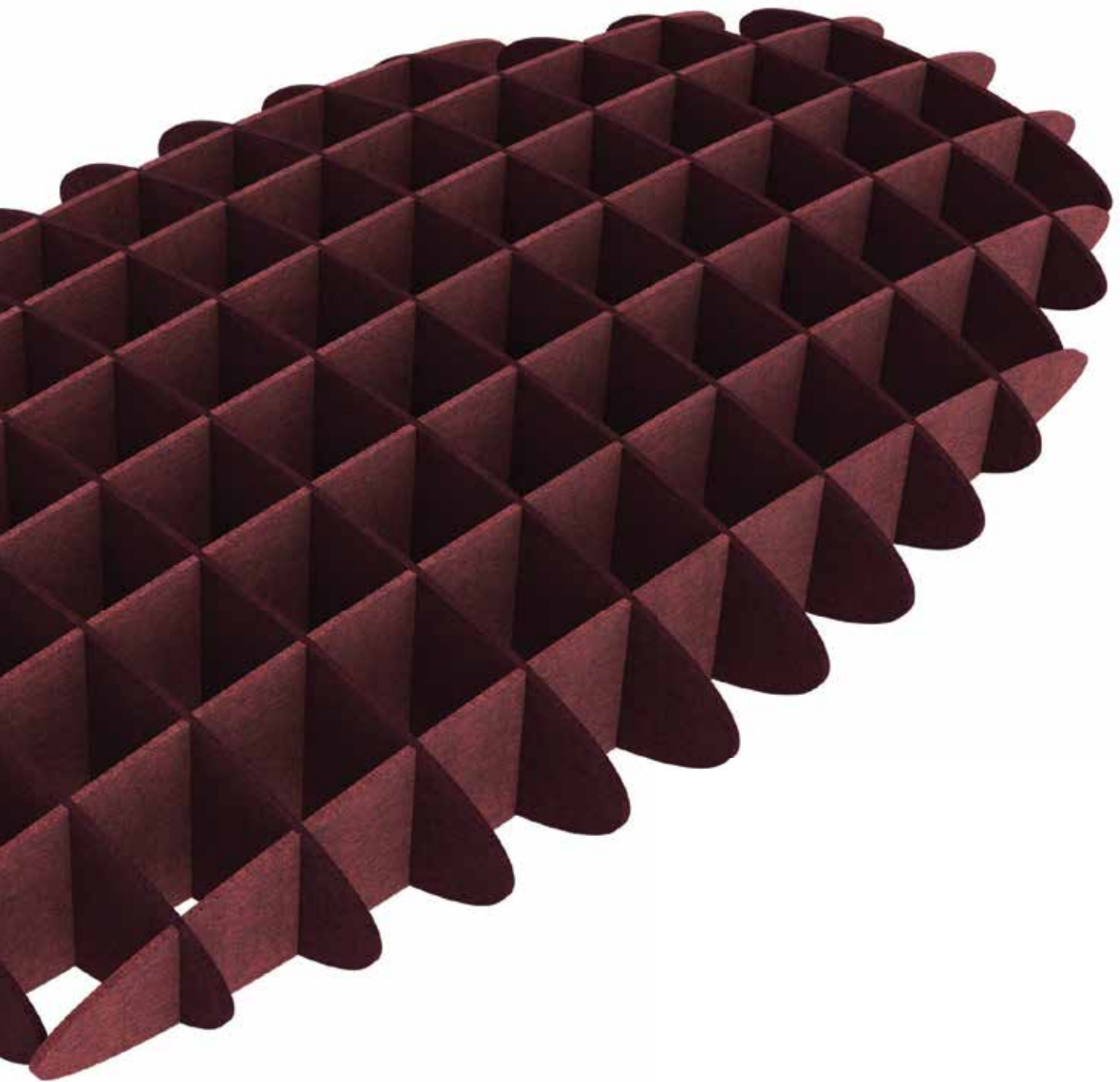
## Bespoke Acoustic Solutions with Style

AcoustiQ by OLG is a leading provider of eco-friendly acoustic solutions for commercial spaces Australia-wide. Our expert team designs and creates high-quality acoustic panels from recycled plastic, delivering functionality and aesthetic appeal.

We have provided AcoustiQ solutions across several industries, including commercial offices, hospitality environments such as cafeterias, and educational learning centres.

Let us help you enhance your work environment and positively impact the planet.





## Why you need Acoustic Solutions.

Incorporating effective acoustic solutions into an office fit-out fosters a productive and comfortable work environment. Implementing sound-absorbing materials, such as acoustic panels, ceiling tiles, and partitions, can effectively absorb noise, prevent echo within a room, and shield against ambient, airborne, and structure-borne noise. These materials capture sound waves and prevent them from bouncing back into the space, which helps maintain a quieter and more focused auditory environment.

Providing these acoustic solutions that work hand in hand with our premium commercial furniture was the driving force behind AcoustiQ by OLG. This meant we could meet the growing demand from our customers for effective, accessible acoustic solutions that cater to evolving needs and market trends.

The manufacturing process of our Acoustiq range is tailored to ensure that each piece is high-quality, eco-friendly, and aesthetically pleasing. Committed to sustainability, our products are composed of recycled materials, such as plastic bottles, minimising waste while providing a custom-made aesthetic to any space.

With a palette of 36 carefully selected colors, our felt-like material promises to improve both the ambiance and acoustic quality of any workspace. This versatility allows our products to cater to a wide range of design preferences and office environments, ensuring that every customer can find a solution that meets their specific needs.

## Specifications.

**Thickness:** 10mm

**Density:** 2kg per sqm or 200kg per cbm

**Standard Sizes:**

2400x1220mm

2400x1830mm

2750x1220mm

2750x1830mm



**Recycled PET Panels**

**60% Recycled Content**

**Density:** 2000gm/sqm

**Flammability Certification:** AS56371:2015

**Classification:** B-S1, D0



**High performance**  
Noise Reduction  
Coefficient (NRC)  
0.85-0.9



**Easy to Install**



**Cut in Australia**



**Interior Wall**  
Sound Absorption



**Large Format**  
**Printable Patterns**  
**and Scenes**



**Made from 60%**  
**Recycled PET**



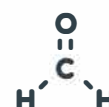
**High Resistance to**  
**Humidity & Moisture**



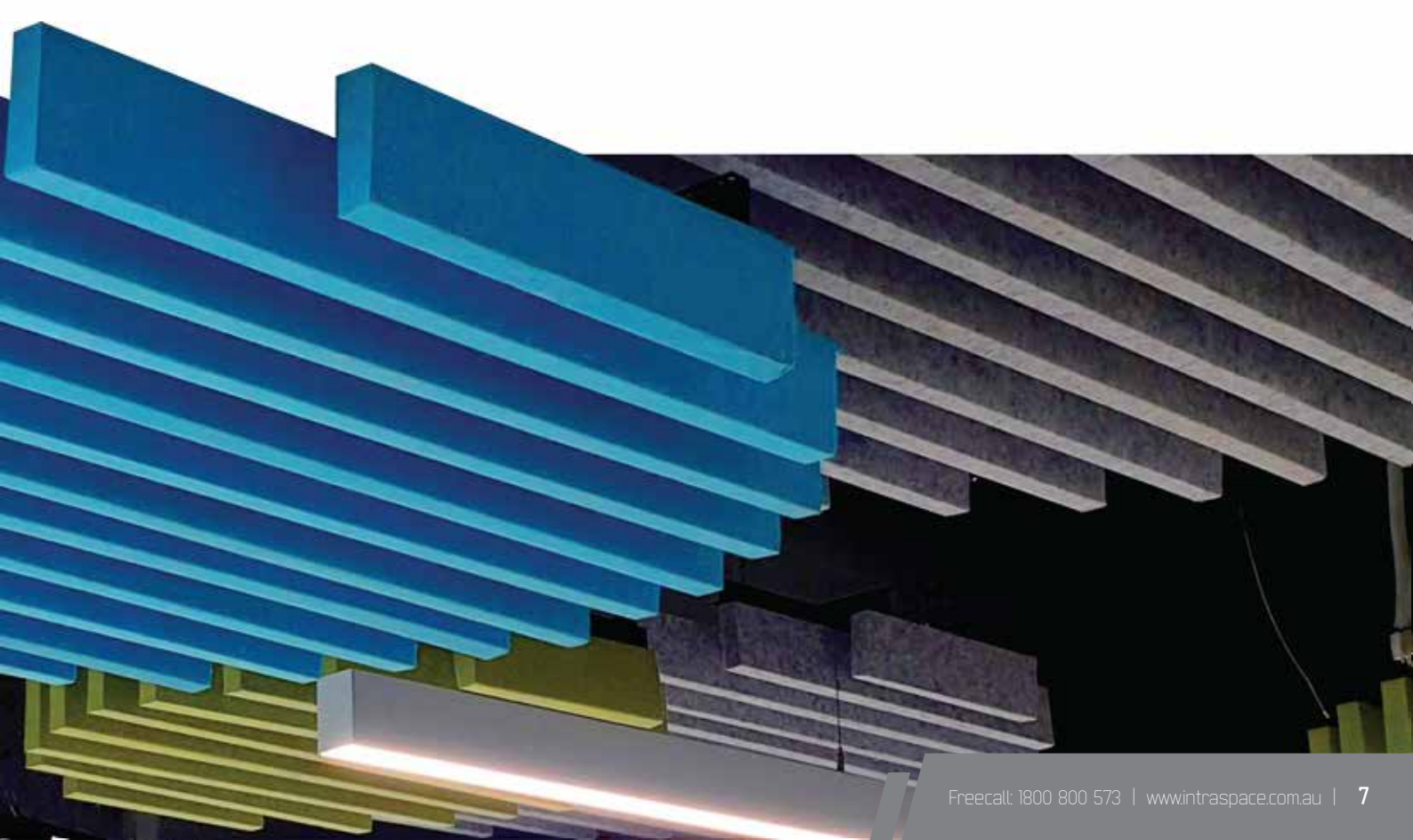
**Highly Versatile**  
Cut to Desired  
Shape/Size



**Flame Retardant**  
**to AS5637.1:2015**



**Formaldehyde Free**  
No Binding Agent









## Sound Absorption Performance.

Creating the right acoustic environment is essential for comfort and productivity in any space. At OLG, we understand that effective sound management enhances focus and contributes to well-being.

That's why our products are engineered to meet industry standards. They achieve an **NRC Rating of 0.90** with a 50mm air gap and a Weighted Sound Absorption Coefficient of 0.95.

Our materials are rigorously tested to ensure **low VOC emissions**, with results less than 0.02mg/sqm/hr and free of formaldehyde, prioritising your health and the planet.

Additionally, our products have been **fire tested and certified** with a AS5637.1:2015 Classification of B-S1, D0, reflecting our commitment to safety and quality in fire performance.

Choose OLG for sound solutions that embody acoustic excellence and sustainable design.



### Sound Absorption

ASTM C-423 and ISO 11654  
NRC Rating: 0.90 (w/50mm air gap)  
Weighted Sound Absorption Coefficient: 0.95



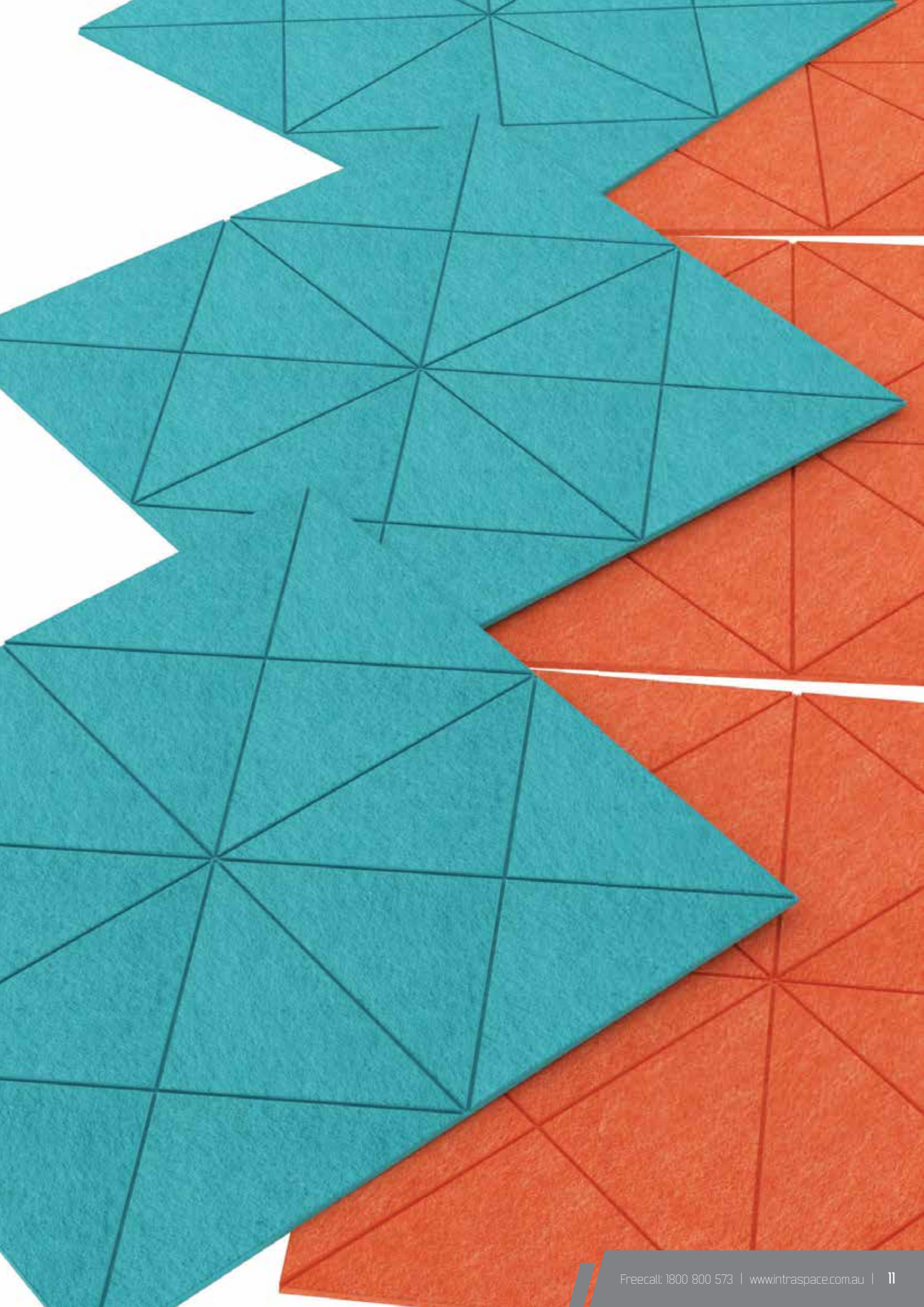
### VOC Emissions

ASTM D5116. Less than 0.02mg/ sqm/hr  
Formaldehyde Free



### Fire Test

AS5637.1:2015  
Classification: B-S1, D0



## Sustainability.

Our commitment to sustainability shapes every aspect of our product range.

Using recycled plastics, our solutions contribute to noise reduction, clearer acoustics, and active environmental waste reduction.

-  Is made from recycled material
-  Is compatible with TextileSafe™ anti-microbial treatment
-  Is impact resistant
-  Is humidity and moisture resistant

Our custom-made approach allows for precision in production, minimising material excess and waste. For durable, eco-conscious acoustic solutions, AcoustiQ by OLG is your partner in environmental stewardship.



## Customisation.

Available in standard and made-to-order designs, AcoustiQ by OLG specialises in bespoke acoustic solutions crafted to meet each space's unique demands.

Our in-house design team employs cutting-edge technology and masterful design to transform your acoustic concepts into reality.

We pride ourselves on creating precise, professional-grade solutions that are custom-fit to your environment





## Colour Options.

### The Neutral Range



White



Marble  
Grey



Slate Grey



Pacific  
Marble



Grey



Charcoal  
Grey



Black



Light Beige



Dark Beige



Natural



Mid Natural



Dark  
Natural



Brown

### The Rose Range



Pink



Coral Pink



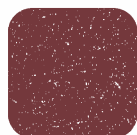
Royal Pink



Red



Dark Red



Maroon



Dark  
Maroon

### The Moody Range



Cobalt Blue



Blue



Dark Blue



Purple



Dark Purple



Pacific Blue



Sky Blue



Green



Dark Green



Peacock  
Green



Dark  
Peacock  
Green

### The Bright Range



Yellow



Golden  
Yellow



Banana  
Green

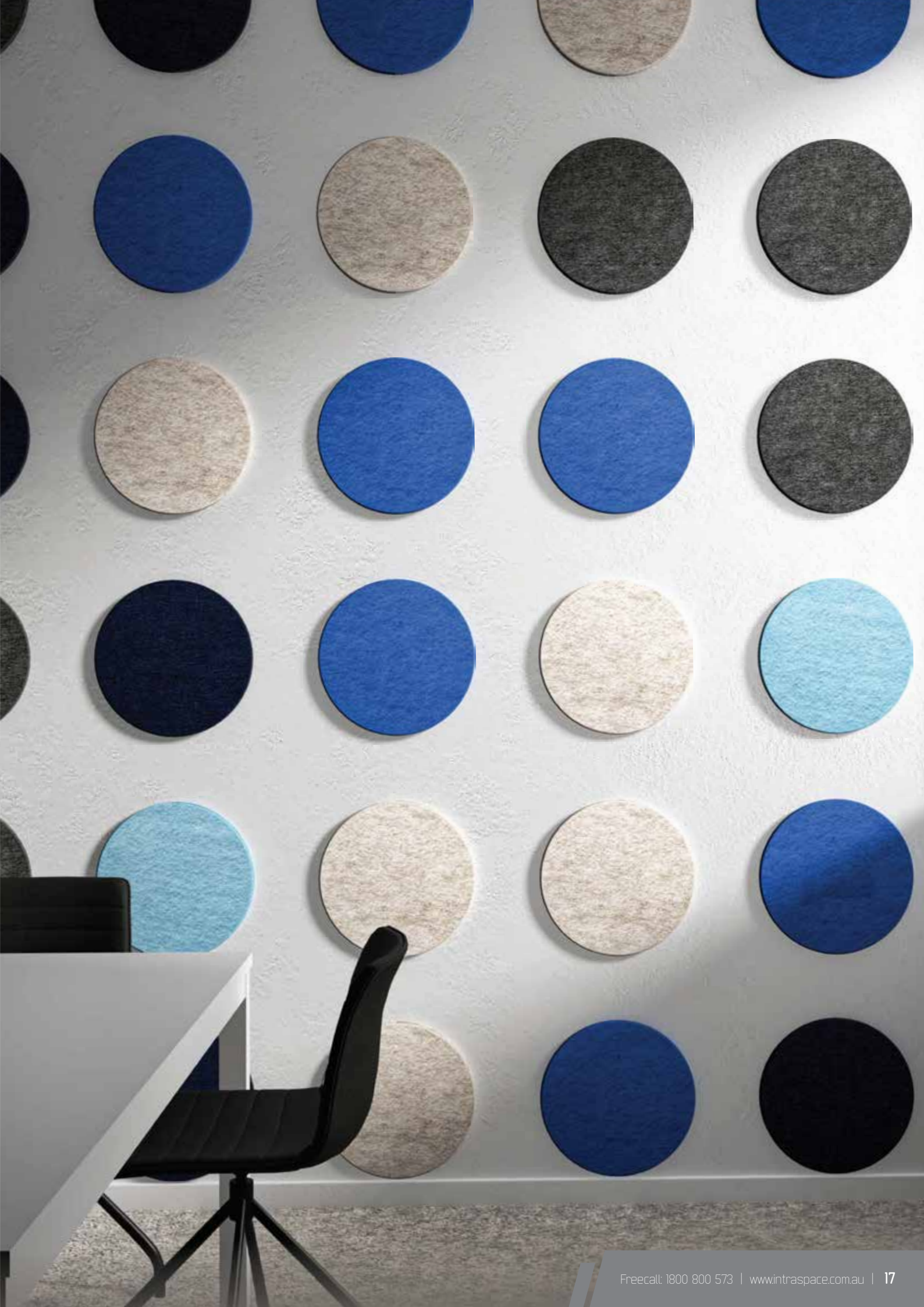


Moss  
Banana  
Green



Orange





# Applications.



**Wall Panels**  
Standard Size, Designer, Laser Cut, Printed Panel.



**Partitions**  
Acoustic Dividers



**Screen Dividers**  
For Modular Furniture



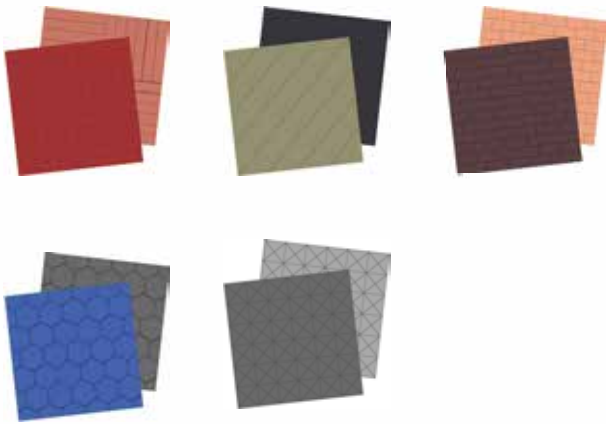
**False Ceiling**  
Baffles, Ceiling Tiles, Floats, Cell Ceiling.

## Wall Panels.

Our most popular application, the wall panel, is a smart way to add design and acoustics to any fit out.

Acoustic Panels can be cut into any desired shape since it is a homogeneous product and easy to cut with a sharp blade.

### Wall Panel Designs





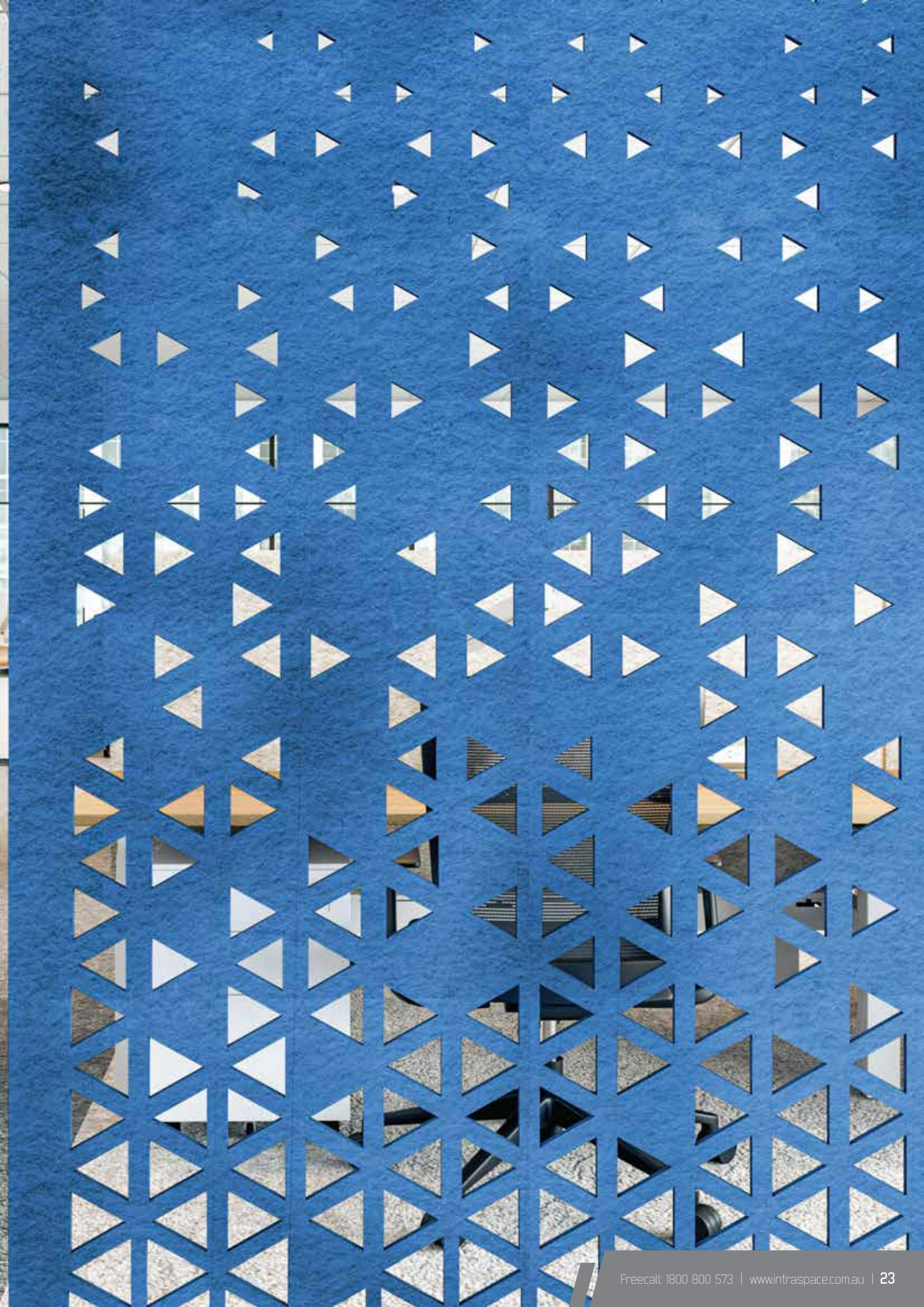
## Partitions.

For a blend of functionality and style in office or learning environments, consider the partition acoustic. It's not just an effective space divider, but also a design element that enhances any workspace.

Easy to install, these partitions provide sound management while maintaining a sleek, professional look.

### Partition Designs





## Screen Dividers.

Screen Dividers are a quick and simple sound solution that provides a base level of acoustic performance. Extremely cost-effective, they are made from the same exceptional AcoustiQ material and shaped with soft curves to remain unobtrusive. They are available in slide-on, clamp-on, and hung-screen designs.

### Screen Divider Designs







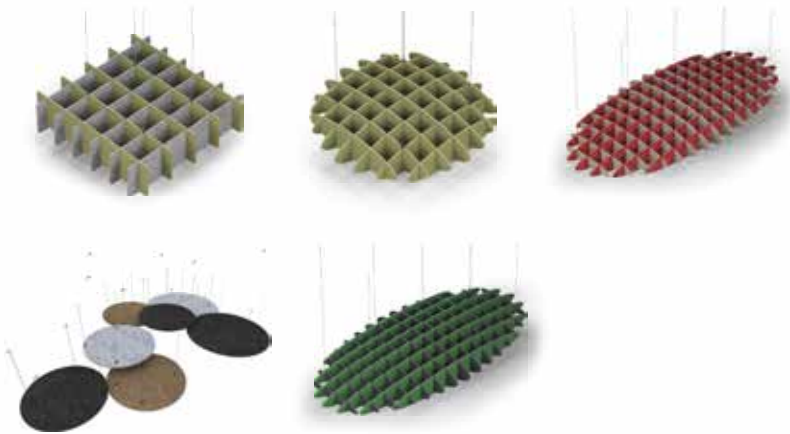
## Cloud Ceiling.

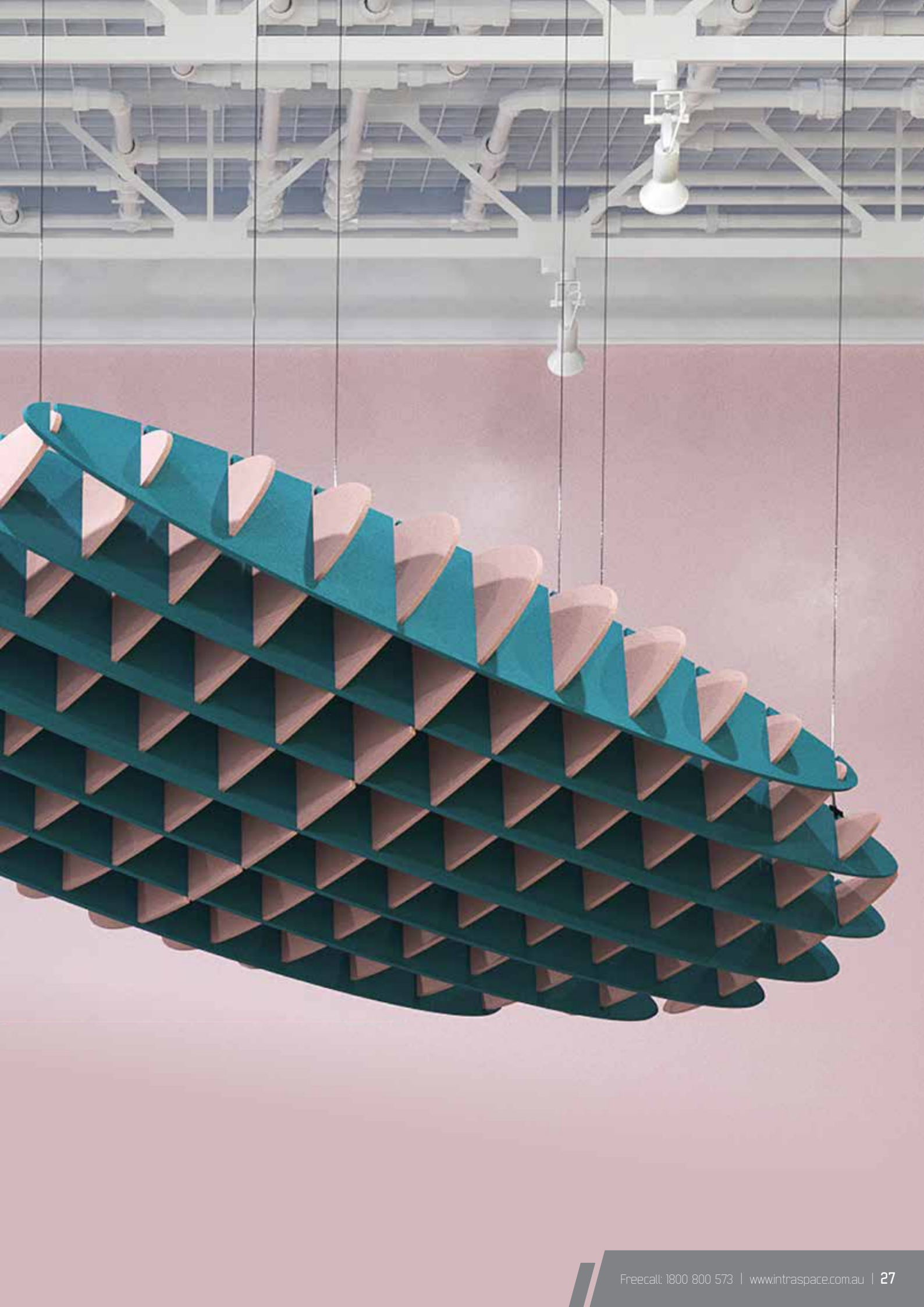
Engineered to provide superior sound control, our cloud ceiling selection includes a variety of design options tailored to your aesthetic and functional needs.

Choose from Baffles, Ceiling Tiles, Floats, and Cell Ceiling designs, each crafted to enhance sound quality while complementing your space's architecture.

Whether you're looking to manage acoustics in a bustling office or create a serene environment in a public space, our false ceiling solutions are the pinnacle of sound innovation and style.

### Cloud Ceiling Designs





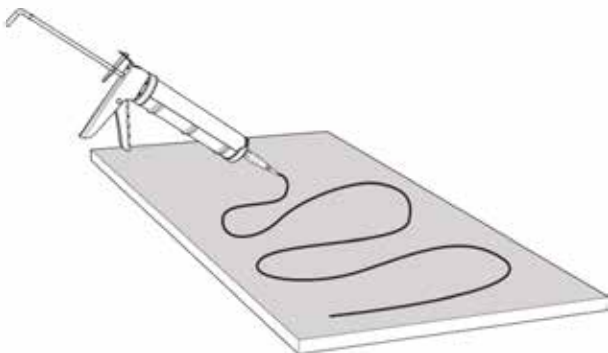
# AcoustiQ Installation.

## Substrate Preparation

- AcoustiQ Panels can be installed on substrates including plasterboard, MDF, ply board and fibre cement sheets.
- Not recommended for substrates with textured or rough surfaces.
- Before installation, ensure all joins and gaps in the substrate are sealed. Ensure the surface is clean, dry and free of dust, oil, old sealant or other contamination.
- Lightly contaminated surfaces should be wiped with Isopropyl Alcohol (IPA) using the 2-rag wipe method. Apply IPA to a clean lint-free cloth and wipe onto the surface to be cleaned to solubilise and remove the majority of the contaminant.
- A clean dry cloth should then be applied to remove remaining contamination and dry the surface.
- For more heavily contaminated surfaces or where the IPA does not remove the contaminant, a generic wax and grease remover should be applied using the same 2-rag wipe method. Once this has been completed the surface should be given a final clean with IPA using the 2-rag wipe method to ensure the surface is adequately prepared.

## Cutting AcoustiQ Panels

- The recommended cutting method is to use a saw with track and guide with a granite blade or cutter blade.
- If using a blade, ensure the blade is 90 degrees to the surface for square edges and for best results on butt joints.
- Ensure the blade is sharp and not too long or exible to avoid skew cuts.
- Replace the blade often to maintain sharpness.
- For best results, use multiple cuts and light pressures.
- Take maximum care for best results.
- Keep at and use a backing mat.
- Use a secure straight edge for straight cuts.



## Specific Adhesive Recommendations

AcoustiQ Panels can be direct fixed with “X40 Spray Glue” or alternatively with “Bostik – No More Nails” Adhesive or 3M double sided tape. Please ensure adhesive is applied to both the substrate and the panelling before proceeding.

It’s the installer’s responsibilities to ensure adequate substrate preparation and correct amount adhesive is applied. Trial the adhesive to check the bond is satisfactory. Ensuring sufficient bonded surface area is critical for achieving sufficient wet grab strength (initial grab) to hold the panel in place whilst the adhesive cures. Average curing time for the adhesive will be 5 to 10 minutes.



## Installation

**Step 1:** Each panel has a back and front side, the back side has a rough finish & front side has a smooth finish. Ensure you are installing it correctly.

**Step 2:** Cut to desired size

**Step 3:** Apply adhesive to the back of the first panel as per manufactures instructions/ specifications. Ensure all edges are square.

**Step 4:** Place first panel with edge contact first following with the other half.

**Step 5:** Ensure you have pressed it down flat with clean hands with no air pockets between the surfaces.

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## Care and Maintenance.

### Regular Care

- Protect from direct heat and sunlight.
- To prevent dust build up, lightly dust with a soft cloth or vacuum with a soft brush attachment.

### Spot Cleaning

- Professional cleaning is always recommended.
- Always test any cleaning products on an inconspicuous area prior to commencing cleaning.
- Blot any excess spills from the material with a dry clean sponge or cloth.
- Treat all stains and spills as soon as possible.
- Most marks can be spot cleaned by lightly wetting the affected area with a mild detergent and warm water solution.
- Do not saturate the panel, screen or felt.

- Do not scrub or abrade the panel as this will affect the surface finish.
- Once the stain or mark has been loosened then blot the excess solution out with a dry clean cloth.
- Sponge afterwards with clean warm water and mop any excess moisture with a dry clean sponge or cloth.
- The panel can also be spot cleaned with dry cleaning fluid. Lightly sponge a small amount of dry cleaning fluid and blot.
- Dry away from direct heat and sunlight.
- Avoid the use of carpet shampoos.

# AcoustiQ Wooden Slat Panels.

A modern, stylish, eco-friendly acoustic solution sourced from certified, sustainable products.

The OLG AcoustiQ wooden slat panels combine aesthetics with functionality, offering effective acoustic treatment for any space. Constructed with a durable 9mm thick polyester fibre panel base and topped with 12mm thick MDF board slats, these panels are designed for both visual appeal and sound management. The slats, measuring 27mm in width with a 13mm gap between each, help to enhance the acoustics by reducing ambient noise levels.

Ideal for adding a modern touch to interiors, the AcoustiQ panels are versatile, available in various colours, and can be easily mounted on both walls and ceilings to improve the look and sound of any room.

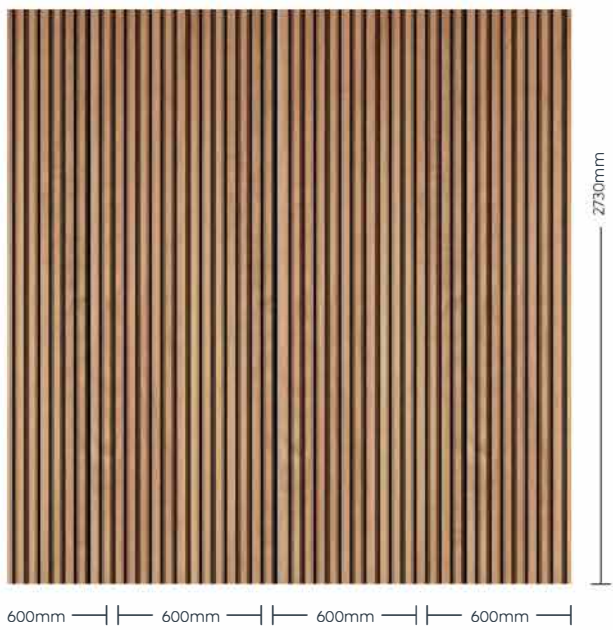
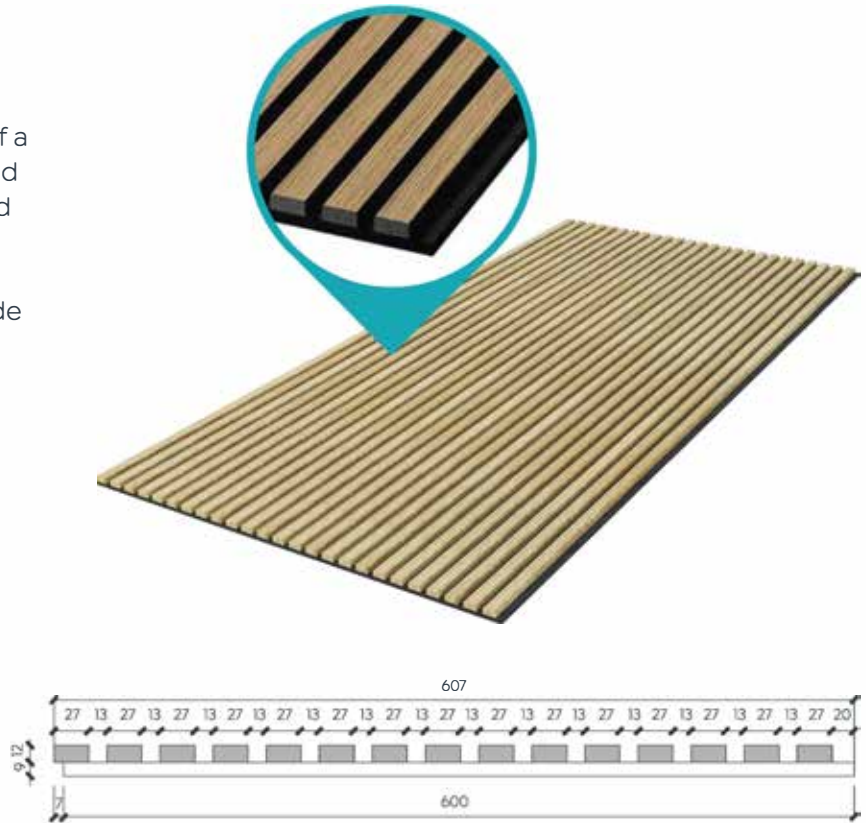




The standard size of each panel is 2730mm x 600mm x 21mm.

The base of the product consists of a 9mm thick polyester fibre panel and the wooden slats are manufactured from 12mm thick MDF board.

The slats themselves are 27mm wide with an approximate gap of 13mm between each slat.



### Specifications

Pattern	27mm, Edge to edge 13mm
Material	MDF + Polyester Fiber
Finish	Veneer
Standard Size	2730mm x 600mm x 21mm
Wooden Slat Thickness	12mm

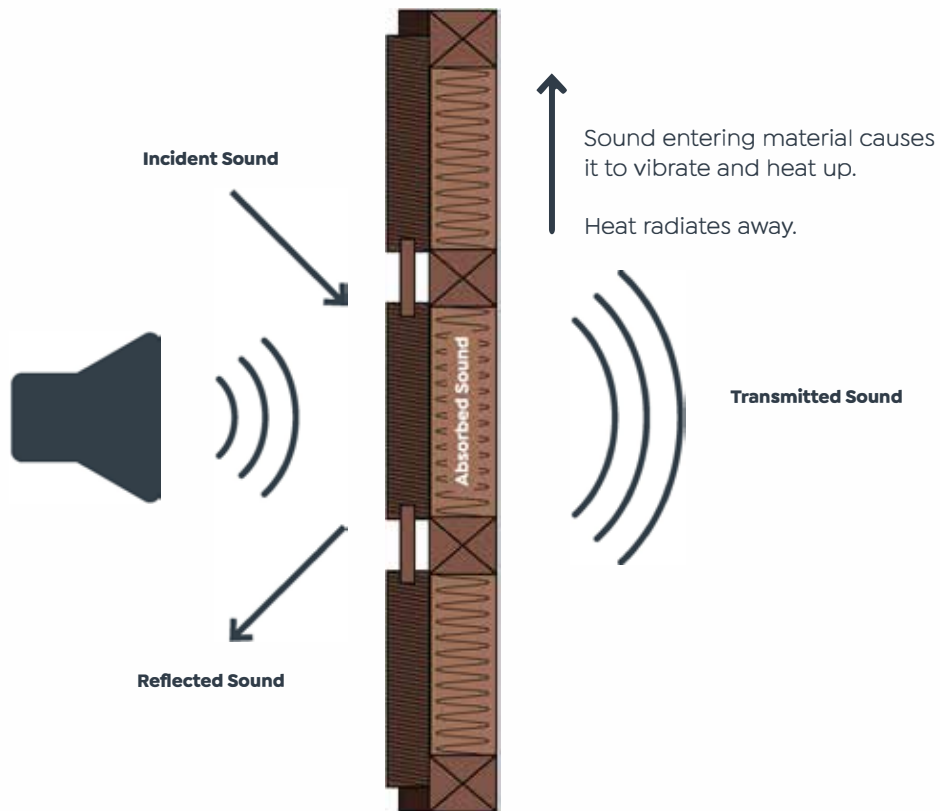




## Sound Absorption.

Our AcoustiQ wooden slat panels offer Class A sound absorption through a combination of specialised materials and intelligent design.

Whether you have a noisy office full of echoes, reverberations or the ambient hum of distant conversations, AcoustiQ wooden slat panels work hard to intercept and diffuse unwanted sound waves through your working environment.



## Three Woodgrain Options.

We offer three woodgrain variations to complement any workplace decor.



White Oak



White Mid Oak



Ebony

# Studio50.

Studio50 is built with an eye on sustainability and is designed to be reusable, recyclable, and durable. This range effortlessly segments workspaces into functional areas, catering to privacy and collaboration while prioritising safety.

Studio50's desk-mounted screens create clean lines for a clutter-free office, with options for further customisation. As well as being proudly Australian-made accredited, our Studio50 is the perfect smart cable management system, offering power and data solutions to keep work areas tidy and connected.

OLG's wide colour range lets you customise your space to your brand's aesthetic. Consult with our specialists to explore additional features integrating with Studio50 to enhance your office project.

Quick to assemble and reconfigure, Studio50 adapts to changing workplace requirements, supporting the diverse work styles of today's teams. It's the ideal infrastructure for a productive, interconnected office environment.



Studio50  
Screens are  
Australia  
Made.





## Specifications and Design Options.

### Studio50 Screens

50 mm thickness

### Desktop Mounted

500 mm above worktop (approx  
1220 mm AFL) (can be modified)

### Full Height

1200/1500/1800 mm standard height options

Breathe or Splice fabric all over

Screen to desktop brackets included

Option for ducting with power data punch-outs to suit  
Elsafe/CMS cables/ Sockets/GPO's/Data bezels

Option for glazing upgrade

Made to order

## Cable Management.



**A**

### Ceiling Flange

Tidy post-to-ceiling tile cover.

**B**

### Duct Cover Hinged for Access

Studio50 cable management is designed for modularity and convenience.

**C**

### Softwired Power Circuits

Studio50 softwired power system plugs together, for fast installation and can be reconfigured and re-used.



**Light weight, industrial strength panels**



Studio50 is an innovative combination of a 50mm aluminium frame and extruded polymer-resin foam core. Example: A finished 1800 x 1200mm panel is less than 9kgs!

Studio50 is not only extremely rigid but is also conveniently light-weight! A dream to install and reconfigure. 1 person lift!



**Precision engineered auto-lock system**



The Studio50 frame is designed for the Australian office, featuring an ingenious system to enables partitions to slide together and automatically lock into position.

Studio50 shaves valuable minutes off each screen installation. Example: Install 10 floor standing partitions within approx 12 minutes - with minimal need for tools!



**Pinnable surfaces**



Studio50's extruded polymer-resin foam core is an ideal pinnable surface.

Keeps work areas organised as well as personalised.



**100% Recyclable frame and core**



Both the Studio50 Aluminium frame and extruded polymer-resin foam core are 100% reusable and recyclable.

Not only is Studio50 built to last, it can be reused or recycled - reducing the environmental impact in the future.



**Easily connect multiple frame heights**



Because the Studio50 frame links and locks along the entire edge of the screen, you can connect any height together - without the need for any unsightly connectors!

Work areas can be specifically designed to suit the function of the room - makes an office run more efficiently.



**Your choice of fabric**



The pinnable faces of a Studio50 screen can be finished in the fabric of your choice.

Studio50 makes it easy to add colour to your office space and co-ordinate with the overall interior design.



**Sturdy work surface brackets**



The Studio50 desk bracket locks securely to the frame using a captive plate system.

Worksurfaces can be placed at a height that best suits the user in a tidy manner.



**Powdercoated Frames**



Standard frame colours are Black or White powdercoat - more colours available upon request. \*MOQ may apply

Suits any office.



**Tidy, easy-access cable tray**



The hinged Studio50 cable tray opens quickly and easily. Gently lever the door open - once your cables are in position simply click the door back into place.

Easy access to power and data means less installation time which saves you money!



**Adjustable foot**



Studio50 stands on an adjustable levelling glide with 35mm travel.

Allows plenty of room to level screens on an uneven floor.





# Radius18.

The Radius18 screen range from OLG, designed to enhance focus and privacy in contemporary office environments.

Offering a vibrant selection of colours available in any fabric, Radius18 screens enable the creation of personal zones, crafting intimate spaces within the broader office landscape.

Not only do they introduce a modern aesthetic and a pop of colour, but these screens are also highly customisable, allowing different fabric colours on each side for a tailored office look.

With smooth 40mm radius corners, their lightweight design ensures easy assembly and seamless integration into various desking systems.

Available in single and double-sided configurations and hung and spine screen options, Radius18 Screens offer the flexibility to craft your ideal office environment.







## Specifications and Design Options.

### Radius18 Screens

40mm radius on all corners

Available in any fabric

### Radius18 Screen Desk Capabilities

Agile DSD - mount off crossrail

Agile+ DSD - mount off crossrail


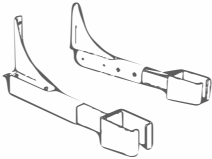

Agile+ Shared Workstation - mount off crossrail

Plantation Desking - clamp off worktop

Trestle DSD - clamp off worktop

Modulus Desking - clamp off worktop

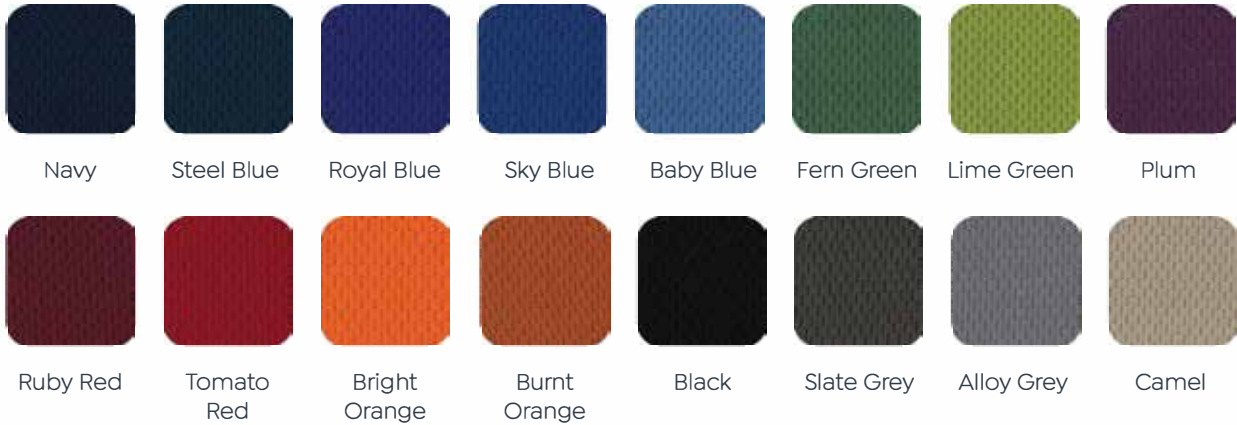


Product	Description	Screen Width	Code
	<b>Radius18 Screen for Agile Desks</b> 1200 mm AFL	1190 wide	AGR181277_##
		1490 wide	AGR181577_##
		1590 wide	AGR181677_##
		1790 wide	AGR181877_##
	<b>Brackets to suit R18 Single Sided Agile Desk</b>	SSD Brackets	OG_AGSSDBRAC_#
	<b>Brackets to suit R18 Double Sided Agile Desk</b>	150 mm 2 pairs required Priced as 2x pairs for DSD	OG_STUSWB150_#
		Agile dropper rail 2 rails required Priced as 2x pcs for DSD	OG_AGDROPPERRAIL_#



# Studio50/Radius18 Screen Colour Options.

## Breathe



## Spice



## MotionFelt (Radius18 only)



# AcoustiQ Screen Colour Options.

## The Neutral Range



White



Marble Grey



Slate Grey



Pacific Marble



Grey



Charcoal Grey



Black



Light Beige



Dark Beige



Natural



Mid Natural



Dark Natural



Brown

## The Rose Range



Pink



Coral Pink



Royal Pink



Red



Dark Red



Maroon



Dark  
Maroon

## The Moody Range



Cobalt Blue



Blue



Dark Blue



Purple



Dark Purple



Pacific Blue



Sky Blue



Green



Dark Green



Peacock  
Green



Dark Peacock  
Green

## The Bright Range



Yellow



Golden  
Yellow



Banana  
Green



Moss Banana  
Green



Orange

# Soundproof Pod Solutions.

## Why consider an office pod?

Integrating office pods into your business setting can significantly enhance productivity and privacy in open-plan office environments. Office pods serve as insulated, private spaces ideal for making sensitive phone calls, working on confidential projects, or simply providing a quiet retreat from the bustling office. These pods are especially valuable in today's dynamic work environments where the need for versatility in physical space is coupled with the demand for acoustic privacy and noise reduction, ensuring employees can focus without distractions.

The SpacePod and QZone by OLG offer tailored solutions to meet these needs. The SpacePod is designed with layers of sheet metal, birch plywood, recycled acoustic foam, and acoustic felt. It's a plug-and-play pod solution with amenities like LED lighting, air ventilation, and power outlets, making it a budget-friendly option for immediate privacy. On the other hand, the QZone offers a customisable, convenient escape within open workspaces. With options for colour and print customisation on side panels, a toughened glass door, and a layout that accommodates easy relocation, the QZone fits seamlessly into any office design.





QZone bar stool and desk sold separately. |

# SpacePod.

When silence is golden and privacy is paramount, the SpacePod offers the perfect escape from the noisy office floor.

Insulated by layers of sheet metal, birch plywood, recycled acoustic foam and acoustic felt, stepping inside feels like walking into a professional recording booth. Not only are you shielded from outside noise, but the internal acoustic treatments provide for crystal-clear, echo-free audio quality on phone and video calls. Mid to high range soundwaves are damped by the acoustic felt while rounded floor and ceiling joinery helps address the build-up of low, bass sounds.

Available to use within hours of construction, the SpacePod includes a gas lift stool, tabletop, LED lighting, air-ventilation system, USB A/C ports and a 240V electrical power outlet.

Placed in the middle of an open plan office or tucked away next to the overbooked meeting rooms, the SpacePod is the best way to incorporate private spaces without breaking the budget.



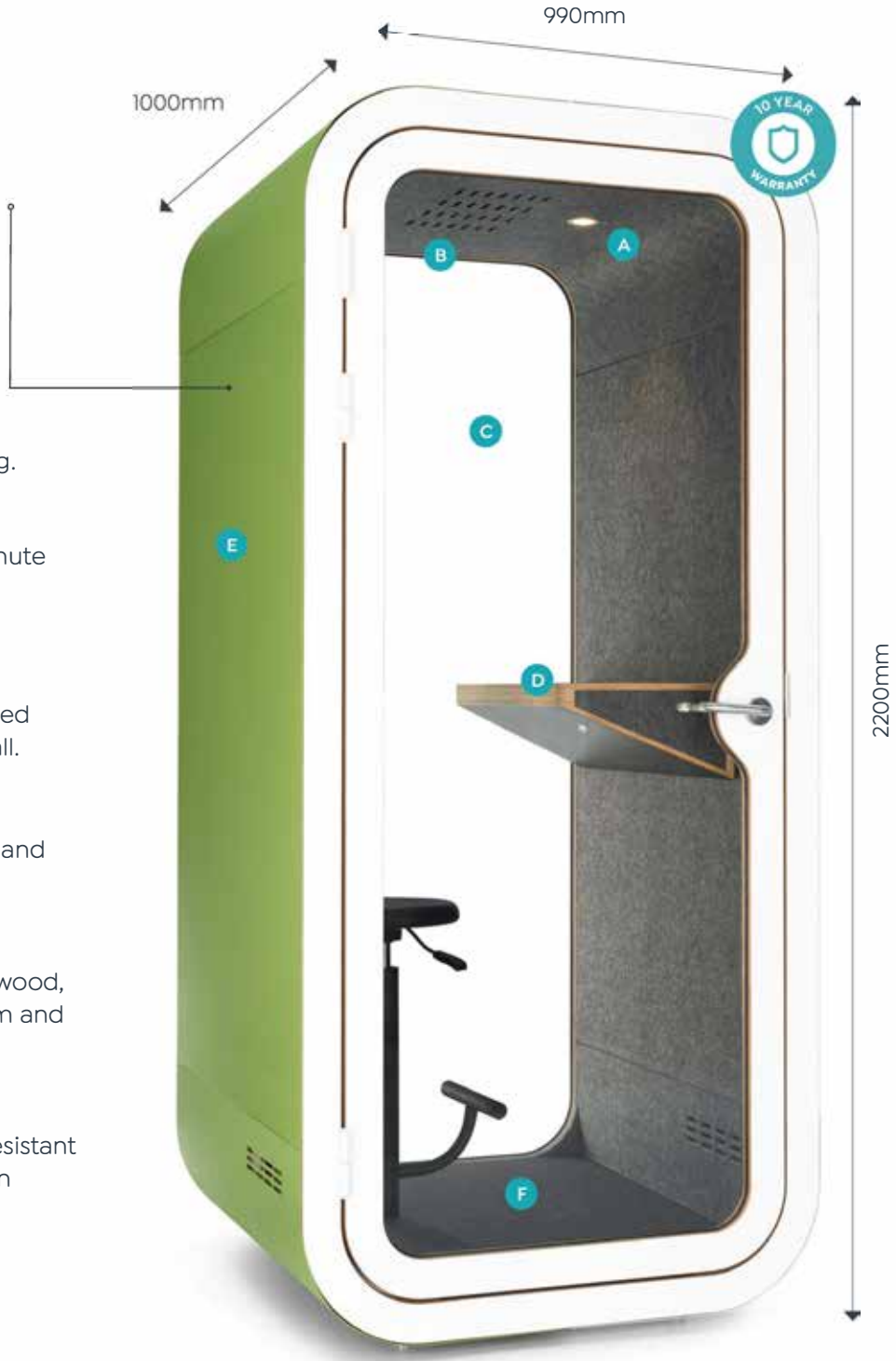






**Noise Cancellation**  
Superior speech level reduction of 30.99 dB.

- A Internal Lighting**  
Adjustable LED lighting.
- B Air Ventilation**  
More than 1m<sup>3</sup> per minute standard adjustable ventilation options.
- C Glass Door & Rear**  
Sound control laminated glass door and rear wall.
- D Power Options**  
240 volt power socket and USB charging.
- E Solid Construction**  
Sheet metal, birch plywood, recycled acoustic foam and acoustic felt.
- F Anti-Static Materials**  
Anti-static and stain resistant low loop pile carpet on interior floor.



**Air Ventilation**

More than 1m<sup>3</sup>. minute standard adjustable ventilation options.



**Quality Materials**

Sheet metal, birch plywood, recycled acoustic foam and acoustic felt.



**Internal Lighting**

LED lighting with brightness adjustment options.



**Anti Static**

Anti-static and stain resistant low loop pile carpet on interior floor.

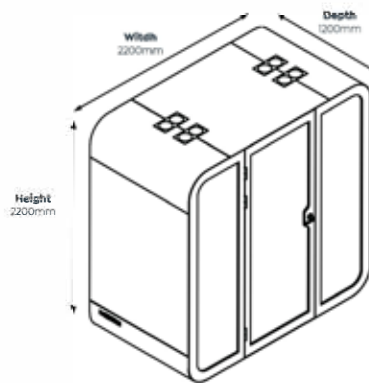
## Available in Single User, 2 User and 4 User Optional Upgrades.

Engineered to provide superior sound control, our false ceiling selection includes a variety of design options tailored to your aesthetic and functional needs.

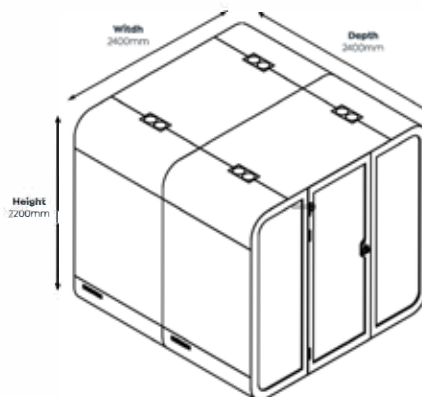
Choose from Baffles, Ceiling Tiles, Floats, and Cell Ceiling designs, each crafted to enhance sound quality while complementing your space's architecture.

Whether you're looking to manage acoustics in a bustling office or create a serene environment in a public space, our false ceiling solutions are the pinnacle of sound innovation and style.

### 2 User Spacepod with custom colour



### 4 User Spacepod with custom colour





## Colour Options and Upgrades.



Single Spacepod with custom exterior colour



Single Spacepod with custom interior colour



Single Spacepod with custom frame and table colour

### Standard Colours - In Stock



Frame and table - White HPL Standard



Exterior - RAL 9016 White Standard



Sofa Uphostery Standard



Interior PET felt Standard



Carpet Standard



Exterior - RAL 9005 Black Standard



Frame and table - Black HPL Standard

### Exterior Colour Options



RAL 9016 White Standard



RAL 7035 Light Grey



Khaki Green



RAL 2012 Salmon Orange



RAL 3020 Traffic Red



RAL 5013 Cobalt Blue



RAL 9005 Black Standard

**Frame and table**



Frame and table - White HPL Standard

F0927 Formica

F0803 Formica

F2962 Formica

F1238 Formica

F0806 Formica

Frame and table - Black HPL Standard

**Sofa Upholstery**



HE512-05

HE512-10

HE512-06

HE512-20

HE512-11

HE512-09

HE512-13

**Interior - PET acoustic felt**



PC2033

FG2125

814

PP2028

FP2016

FPE2120

PG2039

FB2021



PO2019

FG2032

FE2121

FC2110

PC2022

PB2037

PG2018

PB2025



817

A028

# QZone.

Add a bit of private space to your open plan office. Qzone is perfect for sensitive phone calls, working on confidential documents, or just a bit of peace and quiet. Available in white or new oak with a large range of colour/ print customizations available on the side panels.

Flat packed for easy moving and transportation, fits comfortably in most lifts and is made with acoustic panel to help further tune out noise.

Bar stool and desk sold separately.







### Noise Reduction

Internal acoustic panelling walls absorb 20dB of noise as test in a simulated environment.



### Built-in Technology

Motion sensor, light, extraction fan, GPO & USB power outlet.



### Workstation

Comes with table top to take notes or work on your laptop.



### Tailor to Your Space

Many colours to choose from and even print your artwork or logo on outer panels and door.



### Kit It Out

Add a wireless fast-charge to the worktop, bookshelf, stool, extra window or a bag hook.



### GECA Certified

Ticks the eco-friendly box being verified by Good Environmental Choice Australia.

*(Undergoing final documentation.)*



### Peace of Mind

The 8mm frameless glass door is high-quality double laminated safety glass, and the walls are made from 18mm panels, sound-absorbing foam, and acoustic-rated recycled PET, ensuring excellent soundproofing.

## Colour Options.

### The Neutral Range



White



Marble Grey



Slate Grey



Grey



Charcoal Grey



Black



Light Beige



Dark Beige



Natural



Brown

### The Rose Range



Pink



Royal Pink



Red



Maroon



Dark  
Maroon

### The Moody Range



Blue



Dark Blue



Purple



Pacific Blue



Sky Blue



Green



Dark Green



Peacock  
Green

### The Bright Range



Yellow



Banana  
Green



Orange



## NEED MORE INFORMATION?

Contact us today to speak to one of our friendly customer service staff on 1800 800 573 or email us at [info@intraspace.com.au](mailto:info@intraspace.com.au)

[www.intraspace.com.au](http://www.intraspace.com.au)