

Acoustics by Boyd

boyd

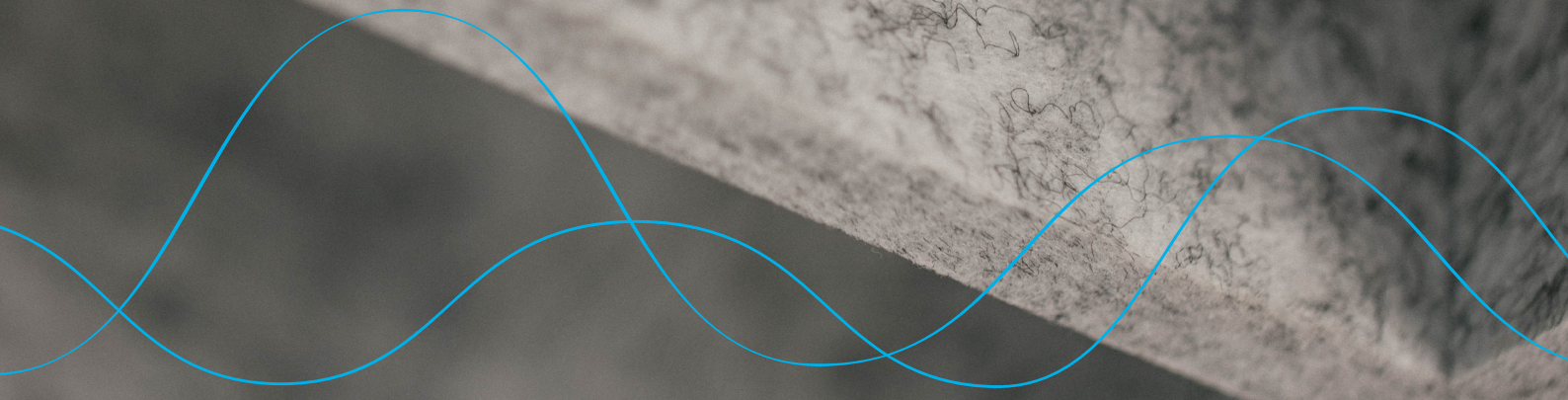
Noise reduction you can feel



Acoustic Lookbook

be better at work

Sounds like a better day at work





New Zealand working habits have never been so flexible. With the rise of open-plan spaces and the integration of working from home, workplaces must be more attractive and designed for productivity than ever before. Boyd noise reduction treatments minimise distractions, increase focus and support the worker to create happier working environments.

Noise reduction you can feel

We know noise heavily impacts productivity and adds an element of distress to the workplace. Our acoustic solutions absorb sound and cocoon the worker to truly make environments a nicer place to be. Spend time in a space created with Boyd Acoustics and you'll feel the difference.

Revolutionary solutions

Our range lifts the bar in acoustic excellence. A considered selection of wall, hanging and ceiling products including desk screens, ceiling lattices and floating panels, that work together to reduce distraction and maximise productivity.

Where form meets function

Designed with style in mind, Boyd Acoustics reduce distraction while adding style to your environment. Our range is available in a wide array of colours, designs and treatments to complement your workplace aesthetics.

Tailored to your space

We customise our solutions to suit your space and decor. Our consultation service is ideal if you're facing specific challenges with workplace noise. Working together, we design a space that minimises reverberations and improves sound quality to enhance your working atmosphere.



Be better at work

Our innovative products help to create more productive, enjoyable days at work. From furniture and acoustics to presentation, display and audio visual solutions, our range is designed to improve focus and productivity, and make work a better place to be.

Working with you

Our talented team is passionate about creating and enhancing excellent working environments. We are proud of what we do and how we do it. You'll find us easy to deal with and always focussed on helping you create a better space to work.

Treading lightly

We are an environmentally responsible business committed to making sustainable choices. From the materials we select, to shipping and product end life, we always ask how we can do better for our planet.

Recycled materials

Our Boyd Acoustic Panels are made from compressed polyester fibre with no less than 70% recycled content.

[Read more about our environmental commitment
boydworkspaces.co.nz](https://www.boydworkspaces.co.nz)





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Desk

Talk to our team about customised screens for your desk



Acoustics by Boyd

Desk Screen

Partitions with sound absorbing qualities which sit on your desk to separate workspaces and create privacy.

These sleek lightweight screens are available in 20 colours and a range of sizes for different desk options.



Screen



Modesty

Desk Screen Modesty Panel

A great way to separate your workspace and create privacy with these sleek lightweight desk screens.

Our Modesty Panels drop below desk height for additional privacy and excellent acoustic performance.

Available in 20 colours and a range of sizes for different desk options.



Pod

Desk Screen Pod

Partitions with sound absorbing qualities to separate workspaces and create individual areas.

Our Desk Screen Pods drop below desk height giving the user visual and acoustic privacy.

Available in 20 colours and a range of sizes for different desk options.



Divider

Desk Divider

A privacy screen that slides on to a standard desk with no need for clamps. The Desk Divider helps reduce office noise and is the ideal solution for workspaces where more focus is required.

Available in 20 colours.



wall

Talk to our team about easy
installation of wall panels

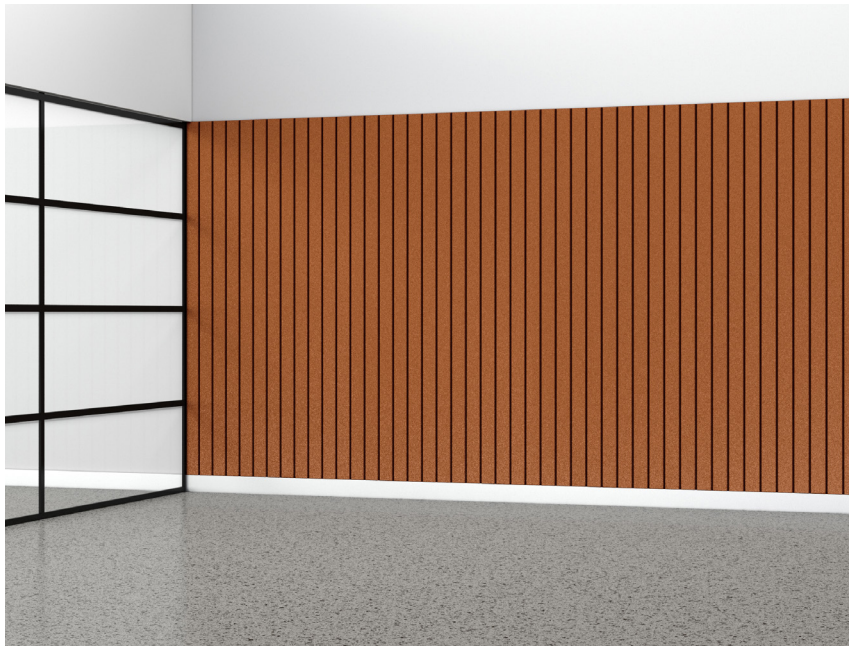
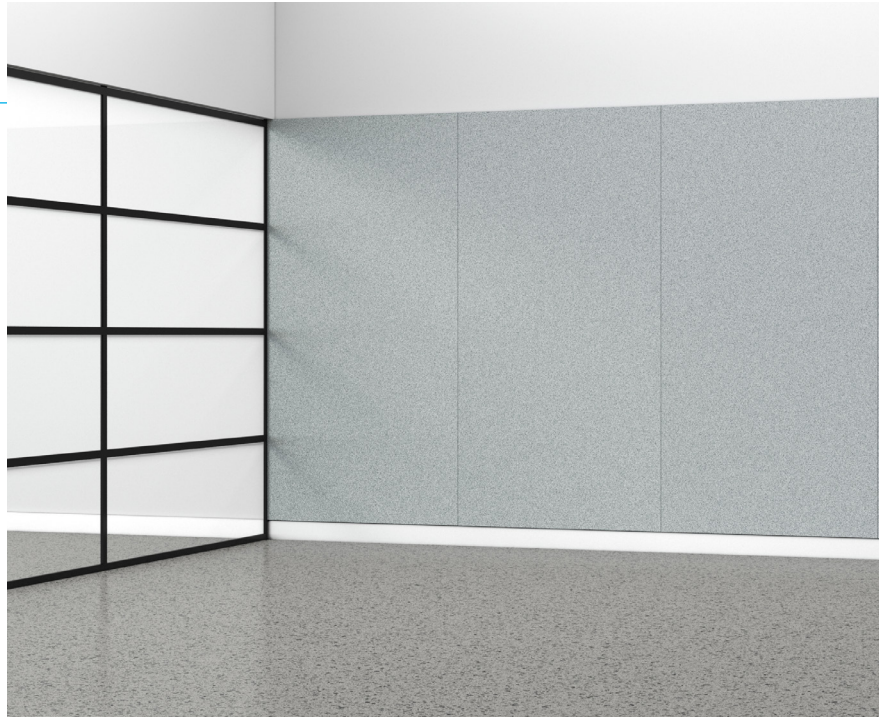


Wall Panels

Our Acoustic Wall Panels are designed to be used as a wall treatment to manage sound reverberation.

Lightweight and semi-rigid, these panels are available in 12mm thickness or custom made to 24mm thickness.

Choose from 20 different colours to add style and texture to your workspace.



Engraved Wall Panels

Create a unique pattern on your walls and manage noise in the workspace with the Engraved Wall Panels. Made from semi-rigid, lightweight acoustic material these patterns can be used as a single panel on the wall or several panels across the wall to provide a more eye-catching design.

Choose from 10 unique designs and 20 different colours to add style and texture to your workspace.

Wave Panels

Create a subtle wave effect for your wall using our pressed Acoustic Wave Panels.

These Wave Panels can also be used as a desk screen for better sound absorption in your workspace.

Available in 3 colours.



Ceilings



Read more about installation
instructions boydworkspaces.co.nz

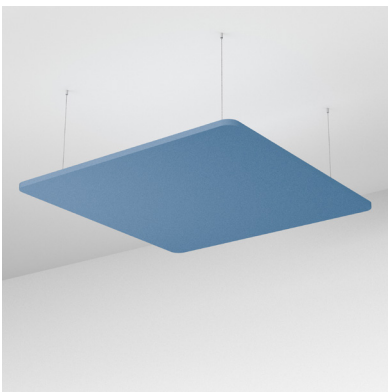
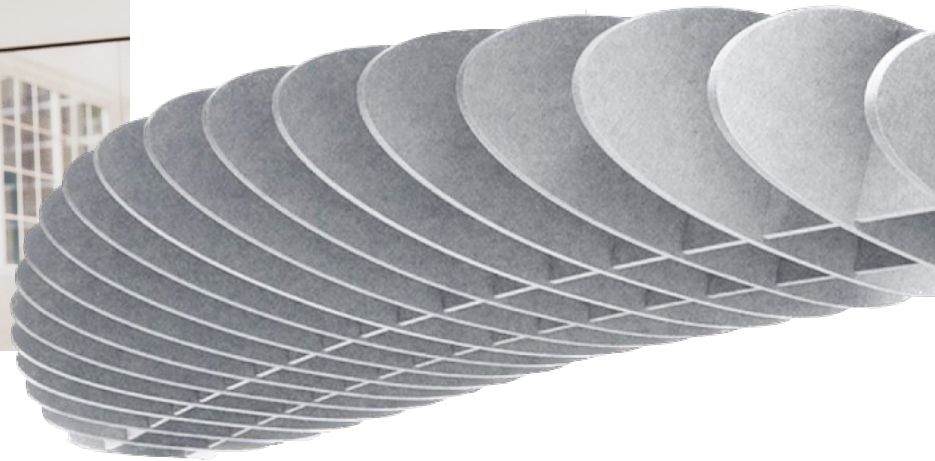




Ceiling Lattice

Add a design element to any space and reduce and control echo with our range of acoustic baffles that are suspended from the ceiling. Ideal for meeting rooms or open-plan workspaces with hard surfaces.

Available in Ellipse, Fly and Grid design and 20 colours.



Floating Ceiling Panel

Acoustic panels suspended from the ceiling to improve acoustic performance and add a touch of style to a workspace.

These Floating Panels are 24mm thick and come with 2m of cable for easy installation.

Available in Round or Square design and 20 colours.



Divide



Talk to our team about dividing rooms in your workspace





Hanging Carved Panels

Acoustic screens that attach to the ceiling and provide privacy, divide up a space and absorb sound. Made using semi-rigid panels and cut to different shapes to suit your workspace.

Comes with a fixing kit to suspend from the ceiling. Available in 25 designs and 20 colours.

Freestanding Partition

The Acoustic Freestanding Partition improves audio clarity in shared spaces and is designed for visual privacy while also minimising noisy distractions in the workplace.

Light and agile, simply move the partition around the room to suit your requirements.

Available in 1 panel and 3 panel partitions and 20 colours.



Satori Divider

Reduce noise disturbance while adding elements of design to your workspace. Divide your room and move around to absorb sound.

Available in 3 designs and 20 colours.

Boundary Divider

The Boundary Divider helps create privacy or collaboration areas to absorb sound. Create eye-catching designs in your workspace with 20 colours.

Available in various heights and widths to divide a room.



Collaborate



For more ideas on collaborative workspaces boydworkspaces.co.nz



Whiteboard Milford

The Whiteboard Milford is a perfect combination of porcelain whiteboard, pinboard and acoustic panel to balance design, writing surfaces and sound absorption in one.

Easy to install and remove from the wall.

Available in 3 sizes and 20 colours.



Collaborate



Acoustic Pinboards

Practical and functional our Acoustic Pinboards come in custom sizes and shapes allowing you to create a Pinboard that suits your space.

These boards have clean lines, no frame and the added benefit of reducing noise reverberation.

Available in various sizes and 20 colours.

Functional

Acoustics by Boyd

Accessorise



For ideas on accessories in your
workspace boydworkspaces.co.nz





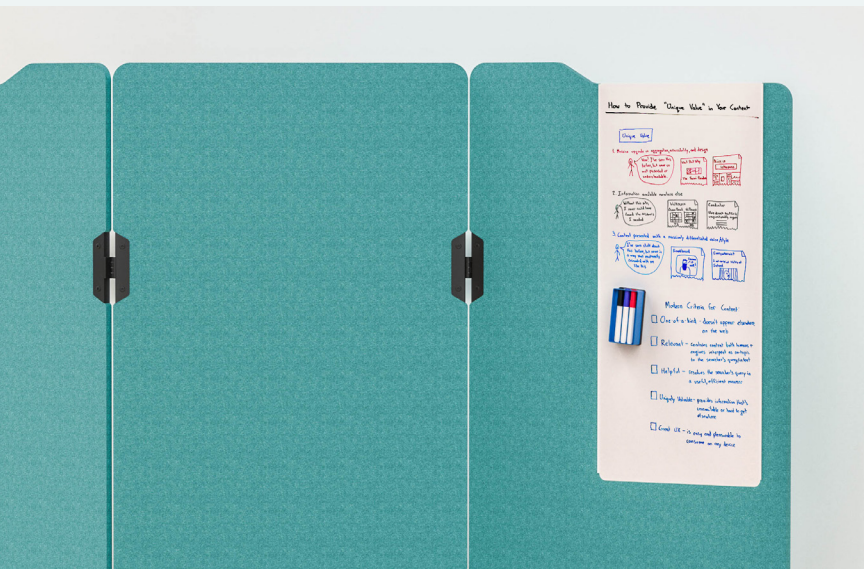
Desk Shelf

Add some functionality to your workspace with the black Desk Shelf. Simply sit this accessory on the Milford cut of your Desk Screen, Desk Screen Modesty Panel or Desk Screen Pod.



Whiteboard Organiser

Help make your workspace even more efficient with the magnetic Whiteboard Organiser. Simply sit this accessory on the Milford cut of your Desk Screen, Desk Screen Modesty Panel or Desk Screen Pod.



Whiteboard Partition

Add some functionality to your workspace with the removable Whiteboard Partition. Simply sit this accessory on the Freestanding Partition 3 Panels, write your meeting notes and then take the Whiteboard with you.

Sustainability



Our panels are made from compressed polyester fibre with no less than 70% recycled content.

Boyd is committed to being an environmentally responsible business and making sustainable choices. From selecting product materials, to shipping and product end life, we are always asking ourselves "how we can do better for our planet?"

Products Made From Recycled Material

Our Boyd Acoustic Panels are made from compressed polyester fibre with no less than 70% recycled content. PET plastic bottles are broken down and then we use the fibres (recycled polyester) to make Boyd Acoustic Panels by fluffing, stretching, weaving, needling, heating and cutting the fibre.

Recyclable Acoustic Treatments

We don't want our acoustic products ending up in landfill, so we are committed to preventing waste and we ask our customers to support us on this mission.

When you're finished with your acoustic product send it back to us and we will recycle and reuse. Our team will break down the product and ensure all components are recycled.



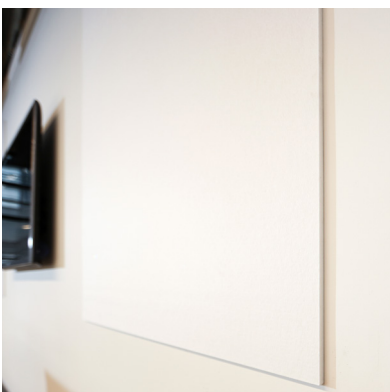
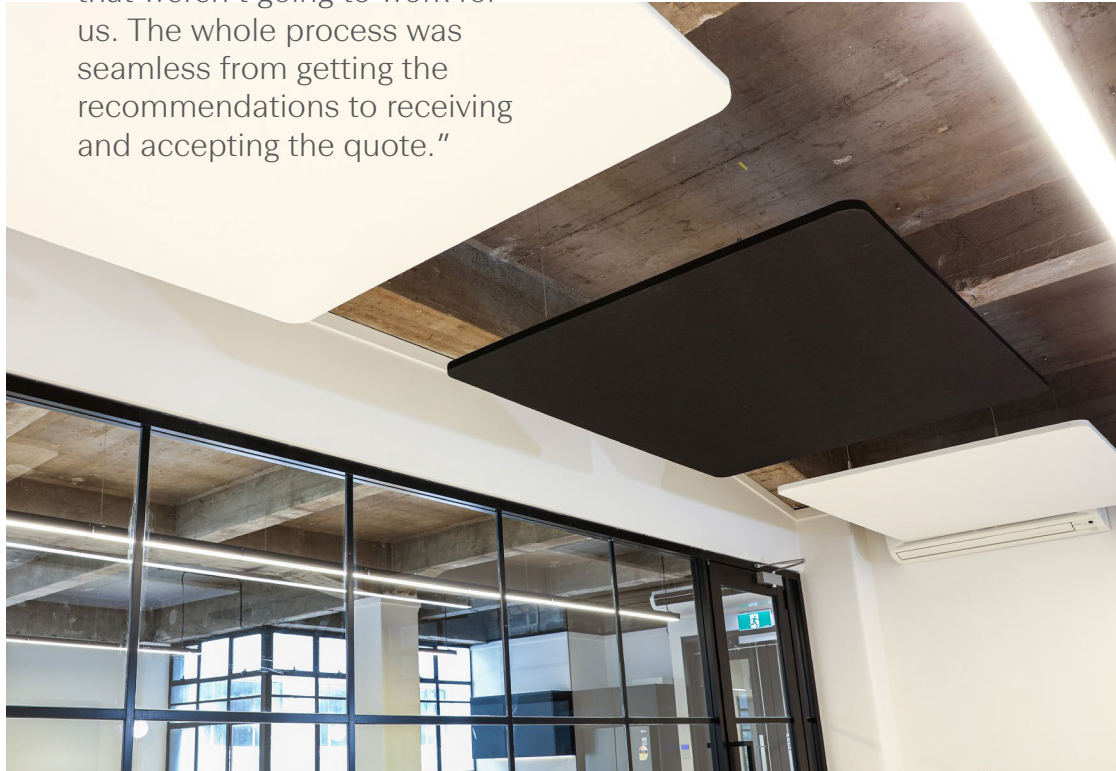
Driven by purpose

To see big change it can often require small sustainable steps so the change lasts. We are a responsible and innovative business dedicated to making a difference. We will continue to develop new ways to make lasting change.

Each year we fund the planting of native New Zealand trees to mitigate our carbon footprint.

Case Study

"They understood what we wanted and solved our problem without wasting time on things that weren't going to work for us. The whole process was seamless from getting the recommendations to receiving and accepting the quote."



A room without the echo

Contact centre, Telnet moved into a loft style space with concrete ceilings. It looked great but the team soon realised they had issues with noise. The enclosed space of the boardroom had an awful echo. A combination of glass, windows and walls meant noise reverberated off all hard surfaces.

We recommended installing Boyd Acoustic Floating Ceiling Panels and Wall Panels, and the results were immediate. Telnet can now use the boardroom for important meetings and productive conversations, without the noisy echo.

"The Acoustic products just blend in really well. The noise levels are perfect, and it has done exactly what we expected it to do. We can use the room now."

[Read more about Telnet
boydworkspaces.co.nz](https://boydworkspaces.co.nz)

Our range of acoustic treatments come in a variety of colours, so that in addition to reducing noise disturbance, a great colour choice can make your workspace a better place to be.

Colour



White



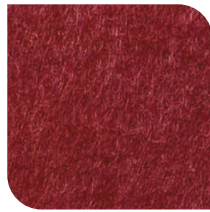
Black



Dark Camel



Pink Blush



Wine



Dark Silvery Grey



Light Grey



Leaf Green



Apple Green



Rust



Sesame Grey



Pageant Blue



Turquoise



Forest Green



Orange



Dark Grey



Sky Blue



Navy Peony



Yellow



Mustard

Specifications

Our products are designed to manage noise reverberation by absorbing sound energy. With a large selection of wall, hanging and ceiling styles we have an acoustic solution to suit your workspace.

Product Specification

Product Name:
Boyd Acoustic Panel.

Composition:
100% polyester fibre with no less than 70% recycled content. 100% polyester fibre from polyethylene terephthalate (PET).

Panel Dimensions:
1220 x 2440mm or special size.

Thickness: 12mm.

Weight: 2300gsm.

Warranty:
10 years on Boyd Acoustic Panel (excluding manufactured goods).

Acoustic Performance

NRC 0.40 when adhered directly to the wall. Absorbs up to 40% of noise that comes into contact with the surface.

NRC 0.80 with a 50mm air gap.

Environment

Low VOC.

Made from minimum 70% recycled content.

Material is non-irritant / nonallergenic / non chemical binders.

Applications

Acoustic wall, hanging and ceiling treatments for commercial, retail and education spaces.

Cut to any shape, pattern or size to suit your workspace.

Print logos or designs on the panels due to semi-rigid structure.

Acoustic surface provides option for pinboard use.

Acoustic space divider offers privacy and sound absorption.

Fire Retardant Testing

Boyd Acoustic Panels (12mm) have been tested according to AS ISO 9705-2003 (R2016).

Full scale room test for surface products.

Assigned a Group 1 classification.

SMOGR_{Arc} = 0.086m²/s² x 1000.

As per AS 5637.1:2015 clause 4.2.

Surface Finish

Boyd Acoustic Panels are a solid colour with no pattern repeat. Panels do have a slight directional grain.

Colour can vary from samples and by batch due to the nature of the production process.

Colour Fastness

Boyd Acoustic Panels are suitable for indoor use only. Colour and light-fastness are dependant on use and exposure. Avoid strong ultraviolet radiation.

Noise reduction you can feel



Our locations

Auckland

33B Sir William Avenue,
East Tamaki, Auckland, 2013
Showroom by appointment only.

Christchurch

Level 2, 20/295 Blenheim Road
Christchurch, 8041

Make contact

Email – sales@boydworkspaces.co.nz

Call – 09 271 2020

**Enhance your working environment
with Boyd Acoustics. Talk to us today.**

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The experts
in **better**
workspaces

