

The image features a modern architectural interior with a prominent concrete wall on the left and a large window in the center. The logo for Wellington Architectural is overlaid in the top left. The logo consists of a stylized 'W' and 'A' in a gold color, followed by the text 'WELLINGTON ARCHITECTURAL' in a gold, sans-serif font. The interior scene shows a polished floor reflecting light, a dark ceiling, and a view of a tree and a building through the window.

W A WELLINGTON
ARCHITECTURAL



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Wellington Architectural specialises in the manufacture of prefabricated, design-flexible timber cladding panels

ABOUT US

We are a Canberra based company servicing all of Australia with prefabricated, design-flexible timber cladding panels. We have a range of designs to suit most projects, or we will work with you to ensure your design can come to life.

With a strong environmental and community focus, Wellington Architectural seeks to ensure that sustainability considerations are integrated throughout our practice.

As well as having a number of environmental advantages to other products, our timber panels are available in a wide range of styles, textures and finish options. All of our panels are manufactured with concealed fixings which enable architects, designers and contractors to create beautiful timber surfaces efficiently while minimising waste and installation time.

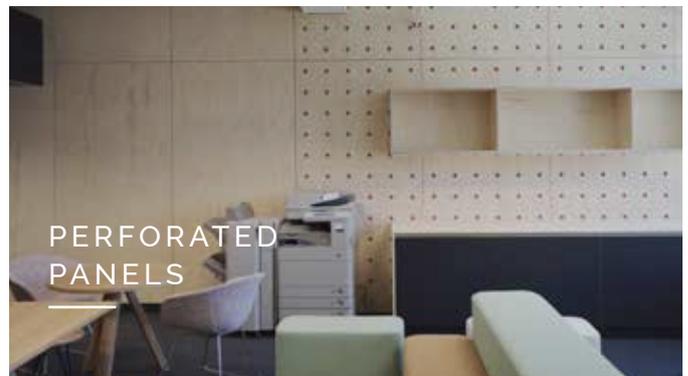
We work with Wainwright Facades to supply and install our product on your project. Alternatively we offer supply only panels which you can arrange to be installed by your preferred installer.

The design options for our panels are only limited by your imagination. We love new and interesting designs and would love to bring your next project to life.

PRODUCT RANGE

Wellington Architectural offers a wide range of products to suit every project. We specialise in our own range of flexible timber panels, customised to your design.

Our team will work with you and provide you with the best advice to ensure your project runs smoothly.

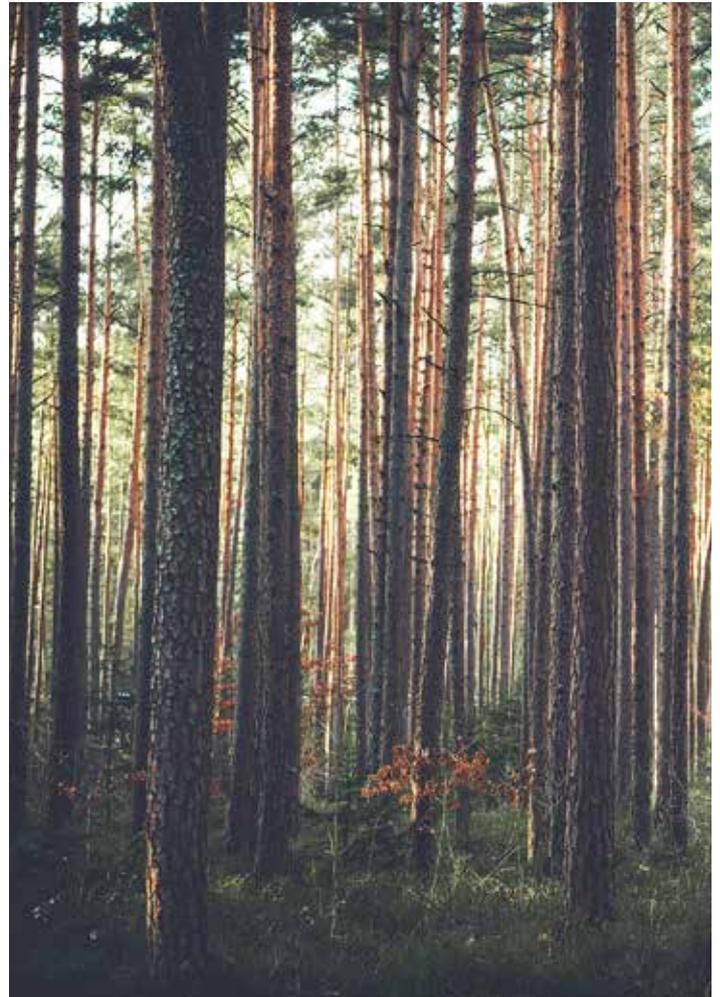


ENVIRONMENTAL ADVANTAGES

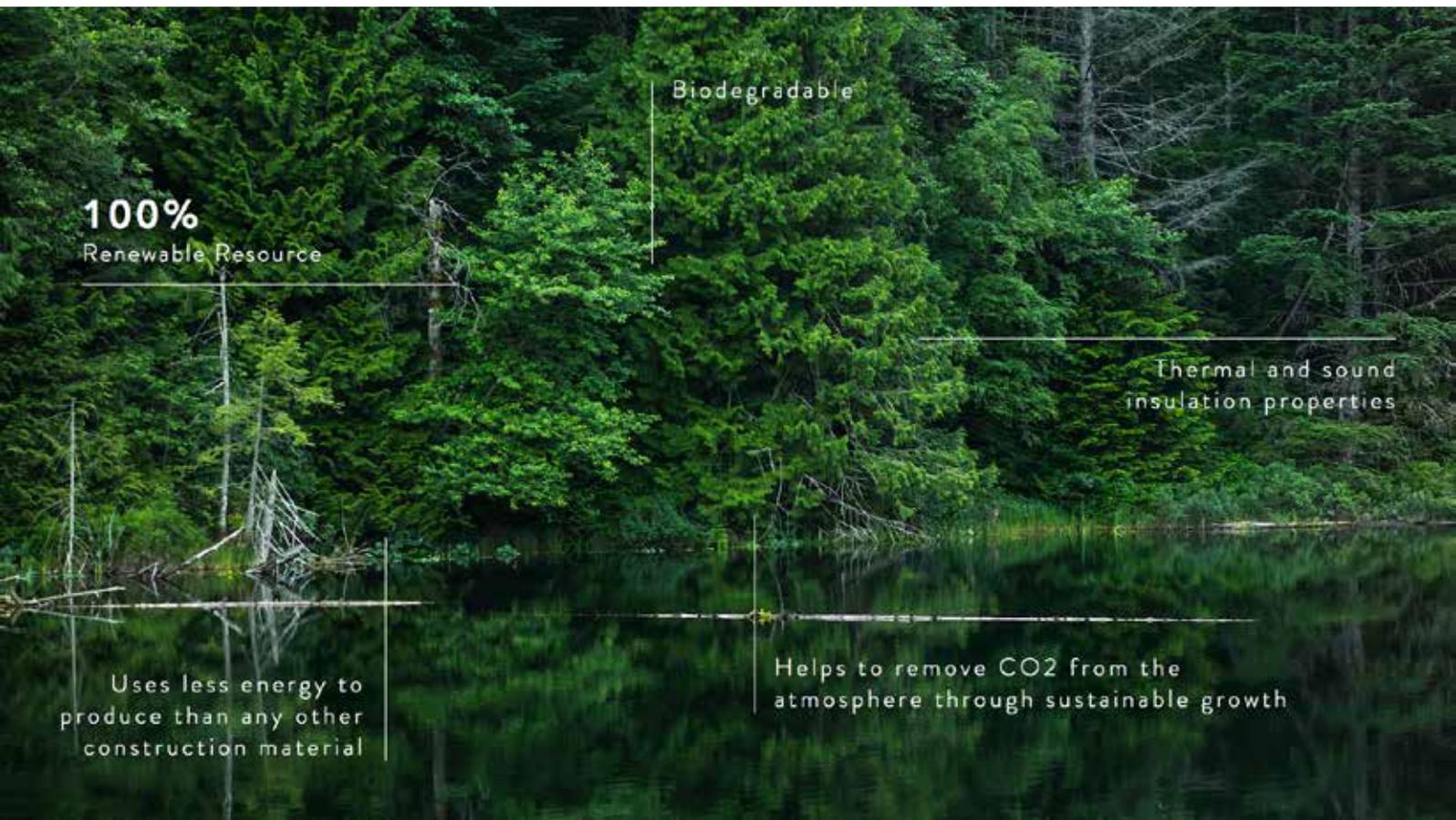
Environmental considerations are a foundation of the design and production process at Wellington Architectural. We seek to ensure that sustainability concerns are integrated throughout our practice.

We ensure all our timber purchased is sourced from sustainably managed forests, supporting sustainable forest management in Australia and around the world.

All of our panels are designed and made in Australia. This means our panels are delivered from our workshop directly to site, minimising carbon emissions and benefiting the Australian economy.



WHY USE TIMBER?



TIMBER PANEL RANGE

Wellington Architectural specialises in the manufacture of 'design-flexible' pre-fabricated timber cladding panels. Our panels feature concealed fixings which provide a seamless finish with fast installation and reduced waste.

Our timber panel range contains a range of panel designs which are customisable and available in a range of timbers and finish options, customised to suit your project.

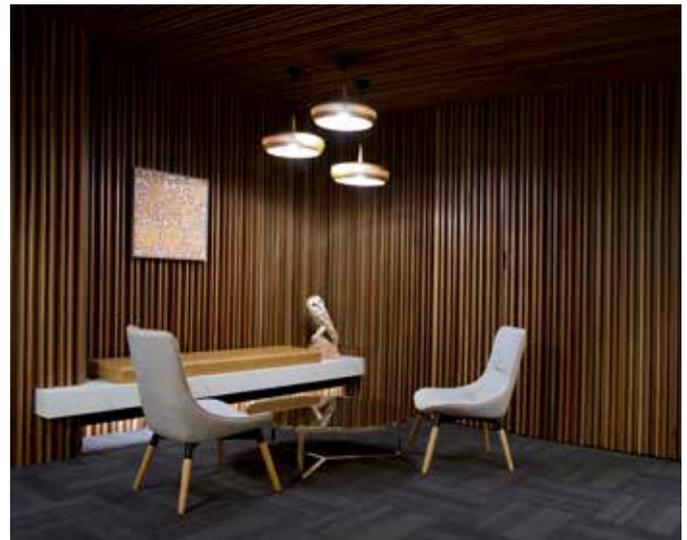
Below we provide details on the following panels:

- Epsilon Panel
- Alpha Panel
- Omega Panel
- Gamma Panel
- Delta Panel

While these are our most popular panel designs, any design can be modified to suit the specific project.

The pricing for our timber panel range varies based on the complexity of the design and amount of timber required to produce each panel.

Alpha Panel ↑ \$
 Epsilon Panel ↑
 Omega Panel ↑
 Gamma Panel ↓
 Delta Panel ↓ \$\$\$



DESIGN GUIDE

Wellington Architectural design guide is aimed to assist architects, builders and contractors to easily and cost-effectively tailor our timber panel range to suit your project.

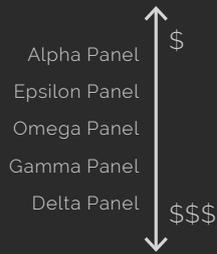
TIMBER SELECTION

When selecting timber cladding panels an important consideration is the price of various timbers. Refer to the Timber Species Guide for timber species specifications and other available species.



PANEL SELECTION

The pricing for our timber panel range varies based on the complexity of the design and amount of timber required to produce each panel. Custom panel designs are also available.



FINISH SELECTION

Choosing the right finish involves selecting the desired look and determining the conditions the timber will be exposed to.

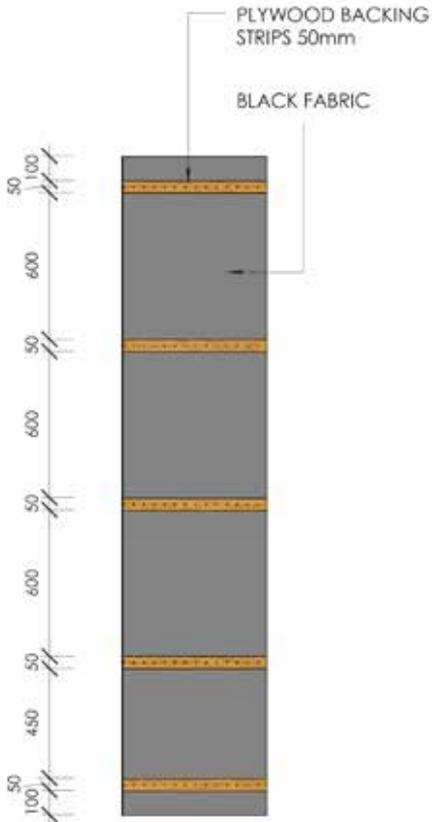
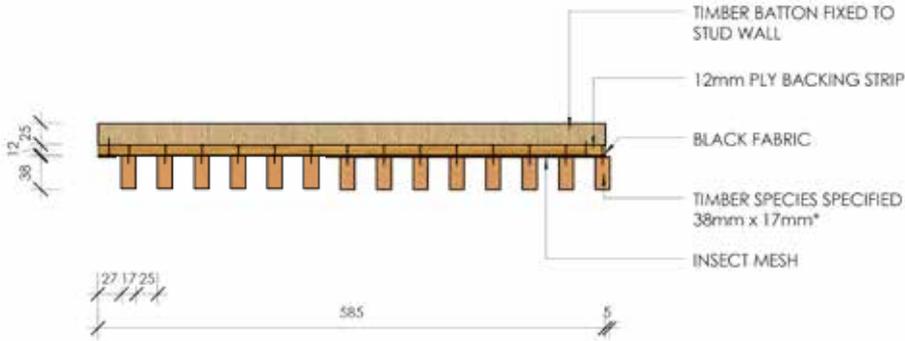
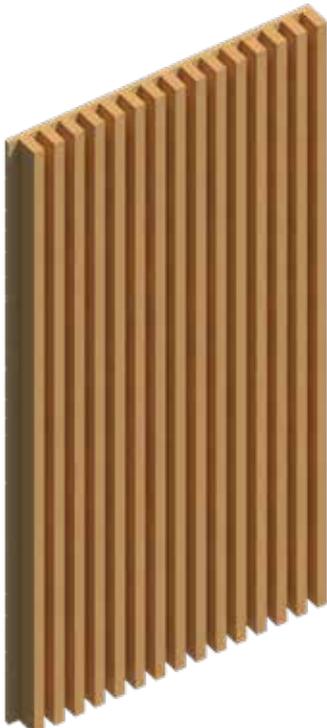


PANEL SIZE

Timber comes in all different sizes, however prices will generally rise as the panel length increases.

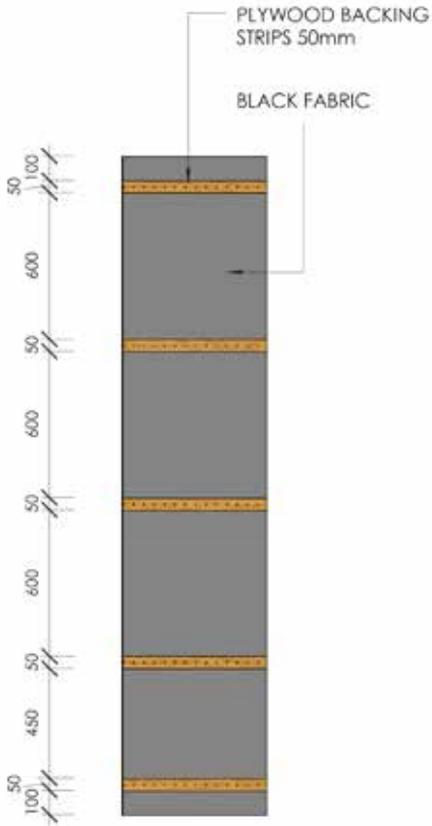
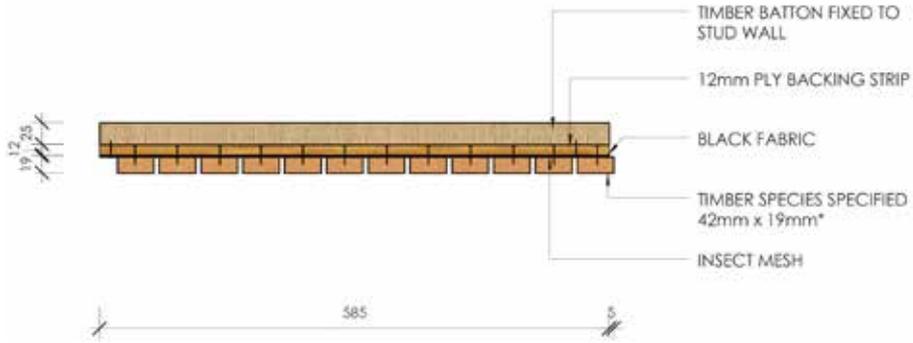
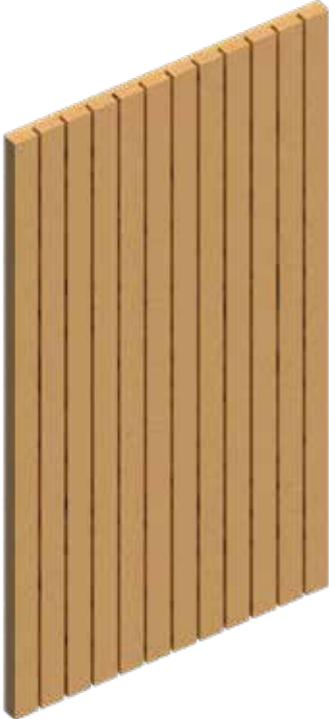


EPSILON PANEL



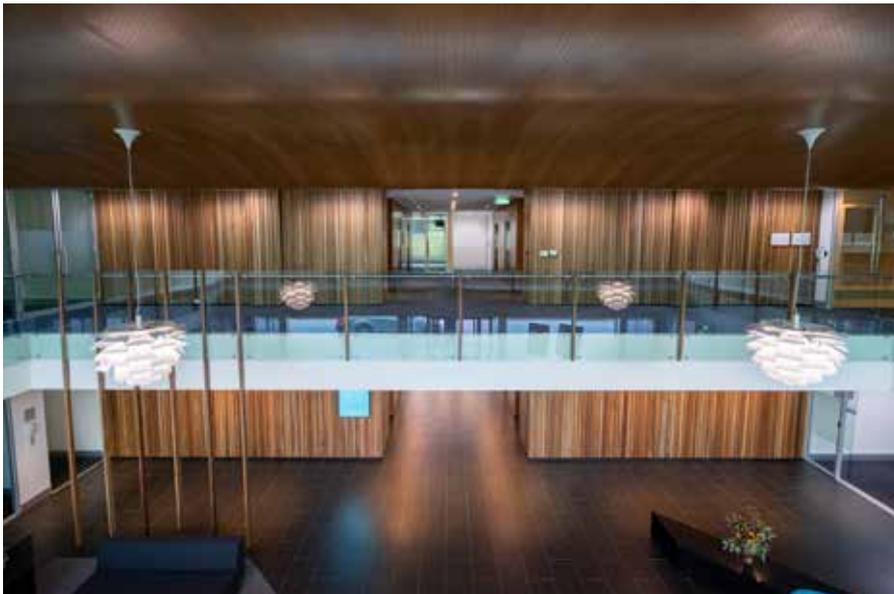
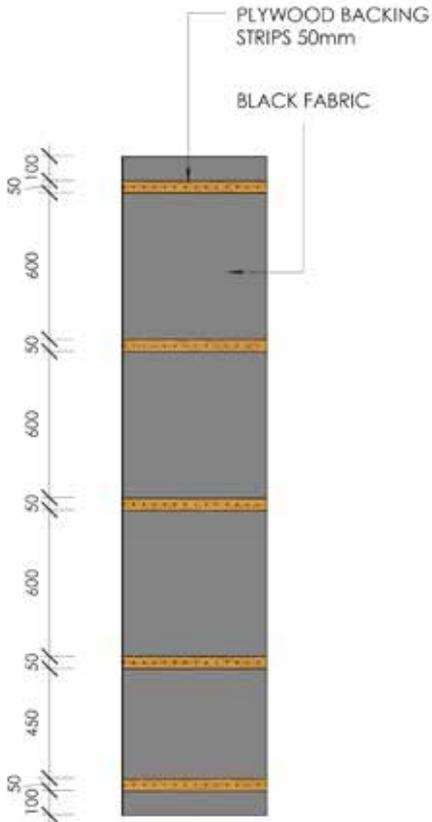
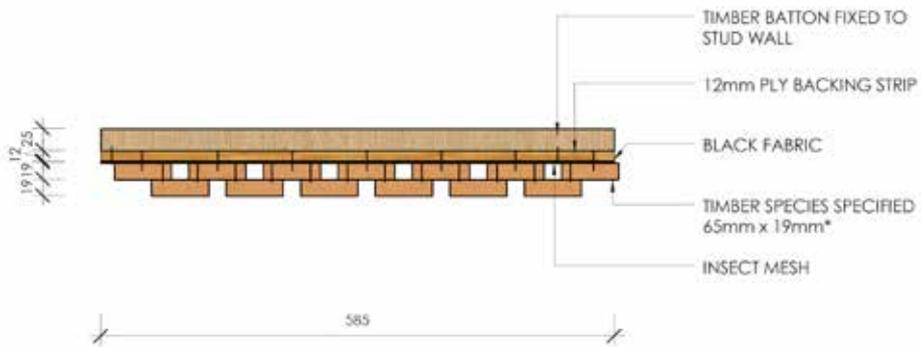
Phillip Office
 Timber: Premium Pine
 Finish: Cutek Oil in Smokey Grey

ALPHA PANEL



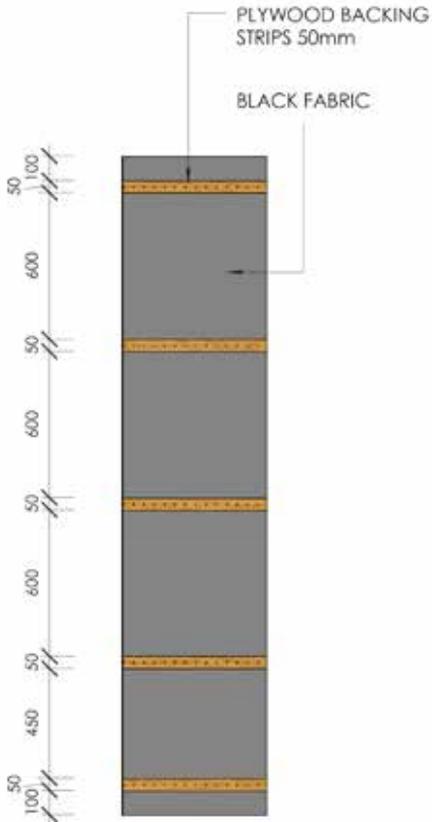
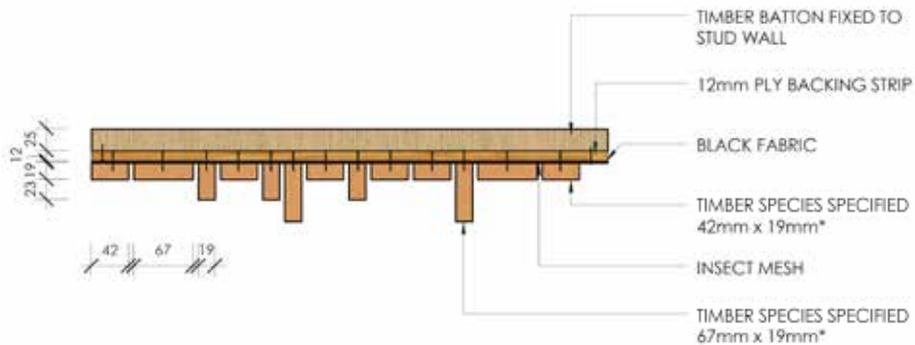
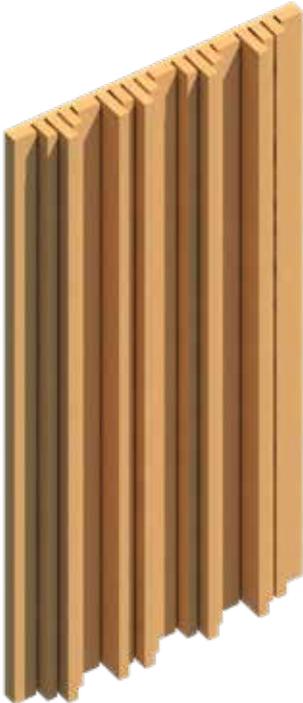
XO Restaurant
 Timber: Victorian Ash
 Finish: Clear Cutek Oil

OMEGA PANEL



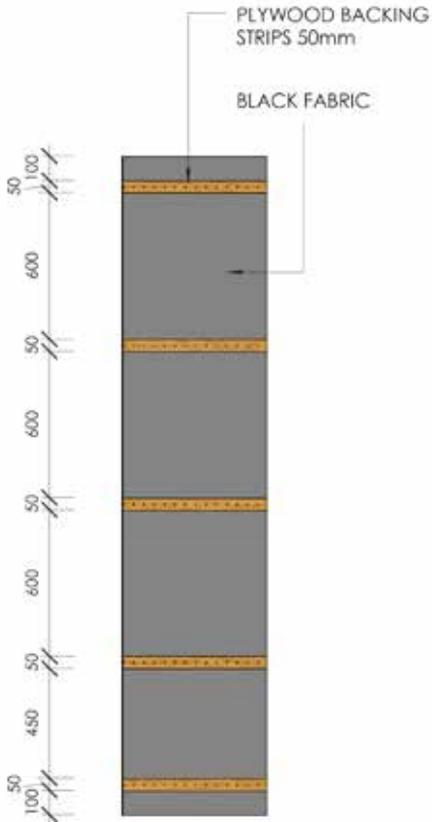
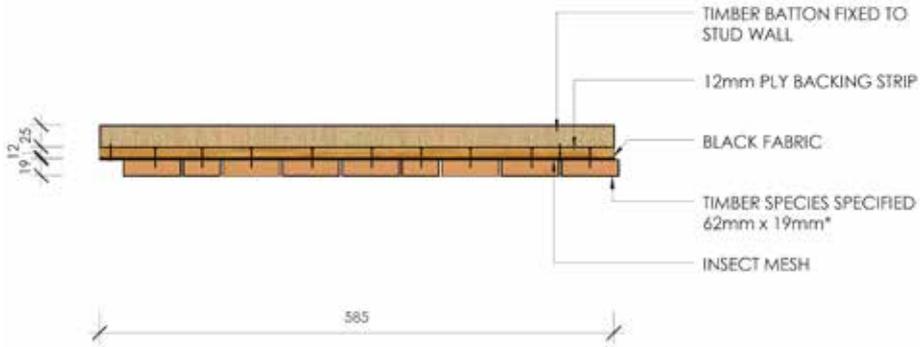
25 National Circuit
 Timber: Spotted Gum
 Finish: Clear Lacquer

GAMMA PANEL



Ora Hair Salon
 Timber: Spotted Gum
 Finish: Clear Cutek Oil

DELTA PANEL



Wright Residence
 Timber: Spotted Gum
 Finish: Clear Cutek Oil



TIMBER SPECIES GUIDE

Wellington Architectural timber species guide is aimed to assist architects, builders and contractors to determine the right timber to suit your project.

		Seasoned Density	Shrinkage	Strength Group	Durability Above Ground	Application	
\$		Radiata Pine White to Pale Yellow	550kg/m ³	Medium	Reasonably Low	Low (0-7 years)	Interior Exterior (if treated)
		Western Red Cedar Pale Brown to Pink Brown Late wood darker	350kg/m ³	Very Low	Very Low	Reasonably High (15-40 years)	Interior Exterior
		Hoop Pine Pale cream to light yellow	550kg/m ³	Low	Medium	Low (0-7 years)	Interior Exterior (if treated)
		Hemlock Pale cream	500kg/m ³	Medium	Reasonably Low	Low (0-7 years)	Interior
		Victorian Ash Pale pink to yellowish brown	660kg/m ³	Very High	Medium High	Moderate (7-15 years)	Interior
		Spotted Gum Light brown to deep red-brown hues	1100kg/m ³	Medium	High	High (+40 years)	Interior Exterior
		Blackbutt Golden yellow to pale brown occasional pink hues	900kg/m ³	High	High	High (+40 years)	Interior Exterior
\$		American Oak Light to dark brown	750kg/m ³	Very High	Reasonably Low	Moderate (7-15 years)	Interior

*All timber species above have a Fire Properties Group Number of 3 (slightly combustible)

Alternate timber species available include;

Jarrah, Merbau, European Oak, Tasmanian Oak, Blue Gum, Rock Maple, Douglas Fir, Iron Bark, New Guinea Rosewood, Walnut

PANEL MAINTENANCE

Maintenance of Wellington Architectural Panels varies according to the timber, coating and application.

Should internal panels require cleaning, we recommend dusting or wiping the panels down with a clean damp cloth. If the panels are subject to any moisture, please wipe them down immediately. Excess moisture can negatively impact the timber and the coating.

External maintenance will depend on the finish, location of the panel and installation. The finish may need to be reapplied. Typically, oil finishes will need to be reapplied every 12-24 months. Timing will vary depending on site conditions, aspect and client expectation.



PERFORATED PANEL RANGE

Wellington Architectural specialises in the manufacture of 'design-flexible' pre-fabricated perforated cladding panels. Our panels feature concealed fixings which provide a seamless finish with fast installation and reduced waste.

We have a range of designs to choose from in our design library, or you can design your own panels to suit your project.

The perforated panel range is designed to be flexible to suit any application. Panels can be used on vertical and horizontal surfaces, and all panels and designs can be rotated or customised to suit the project.

The pricing for our perforated panel range varies based on the material selection and complexity of the design.

The benefits of using our perforated panel range include:



Design Flexible
customisable panel designs



Colour Selection
wide range of veneer finishes



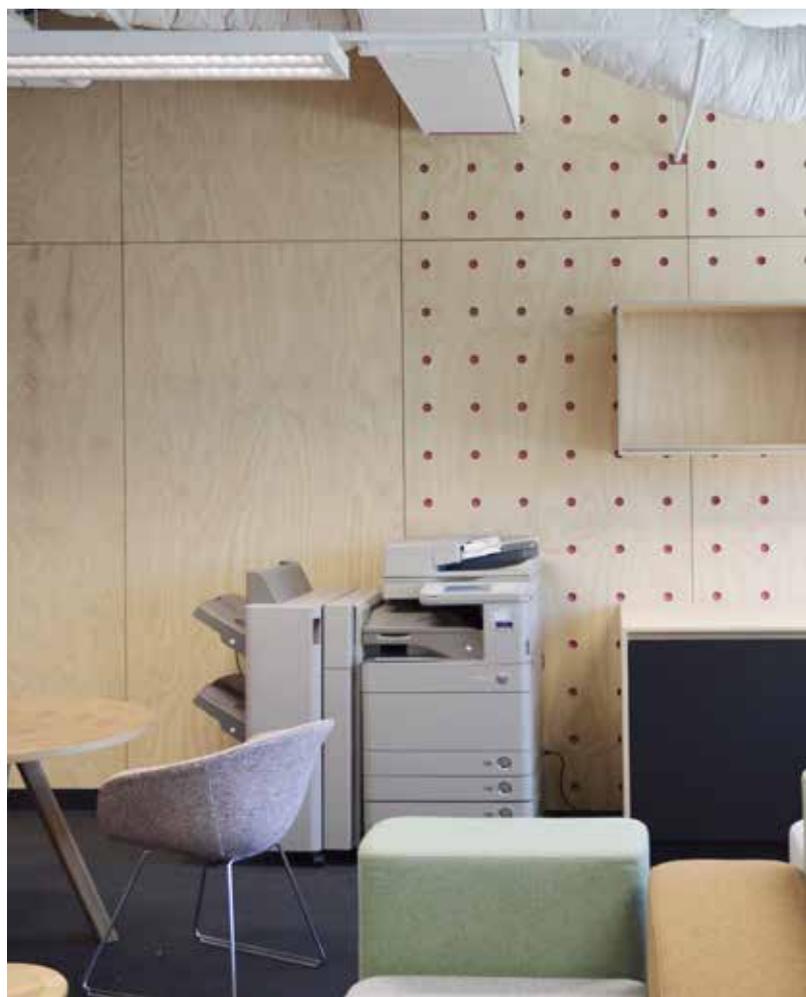
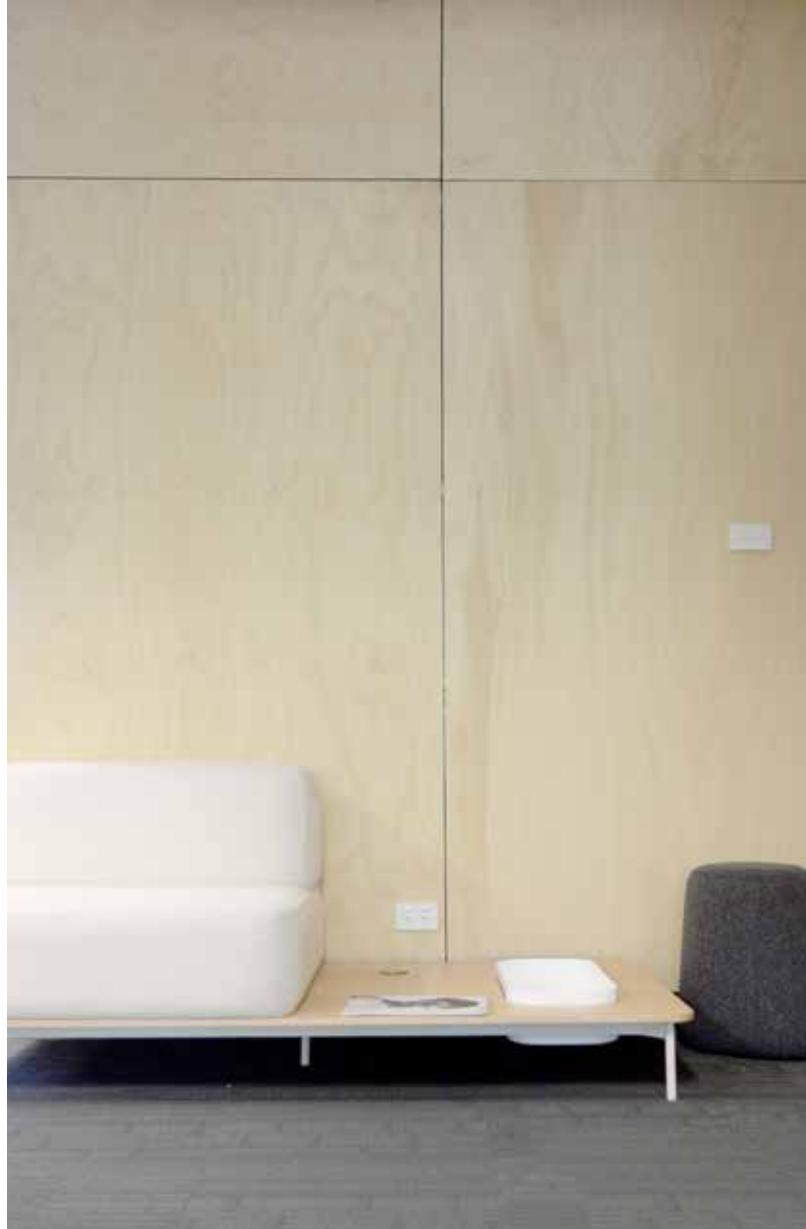
Easy Installation
with concealed fixing system



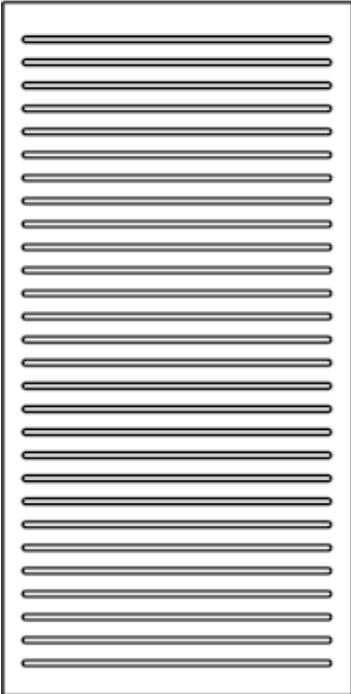
Access Panel
and service panel options

See below our range of panel designs and information about material and colour selection.

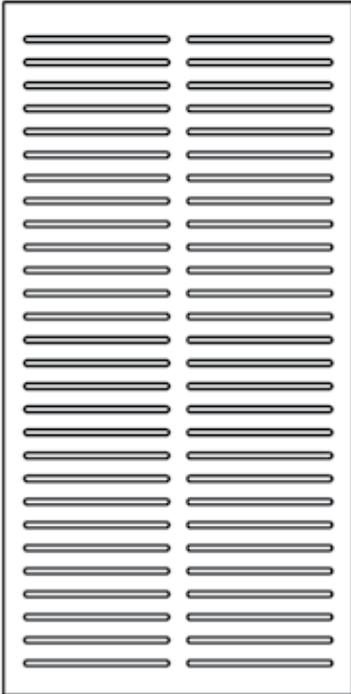
Please contact us if you have any questions about our perforated panel range.



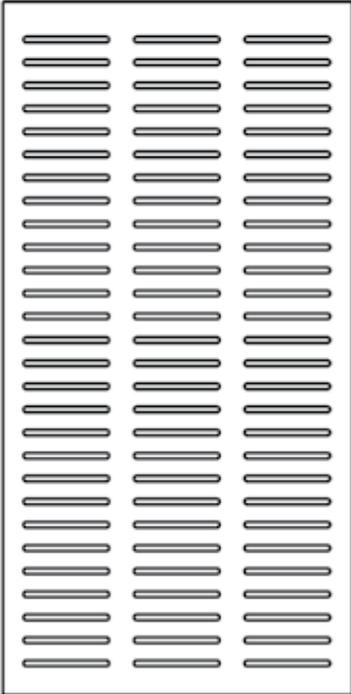
PERFORATED PANEL DESIGN LIBRARY



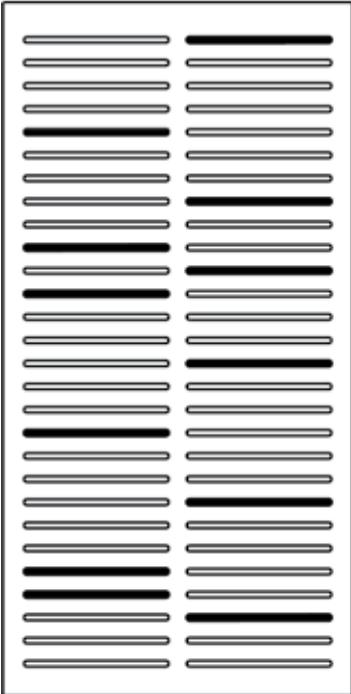
Slotted (One Column)



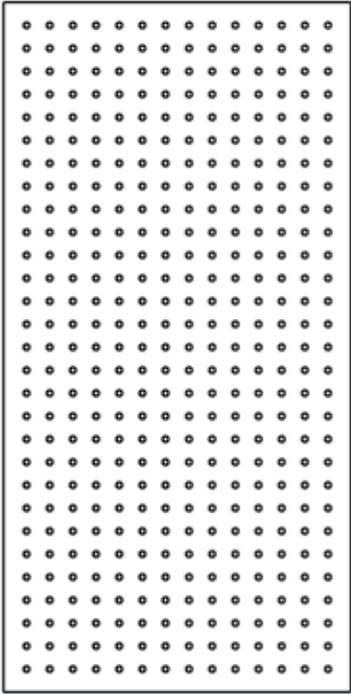
Slotted (Two Column)



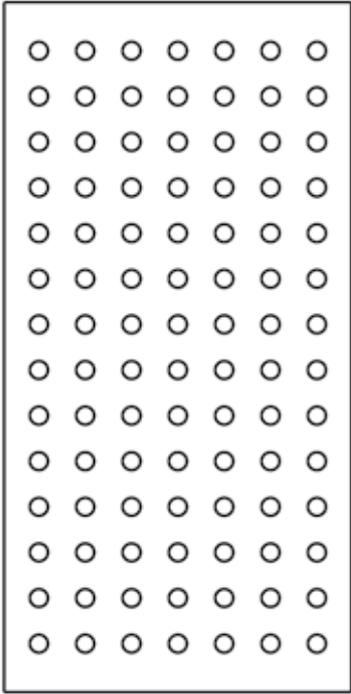
Slotted (Three Column)



Slotted (Cut & Etched)

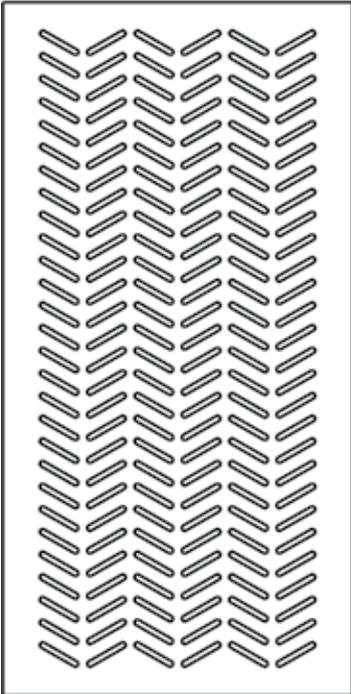


Circles (Small)

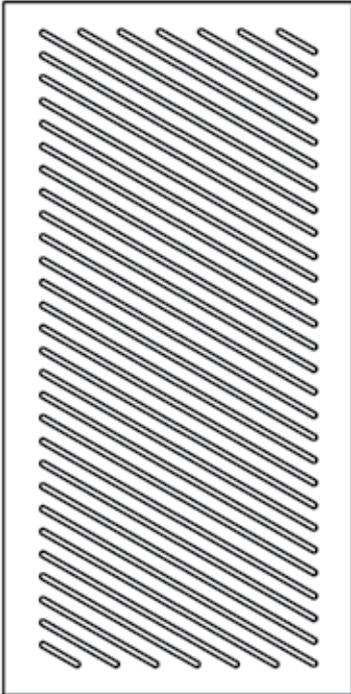


Circles (Large)

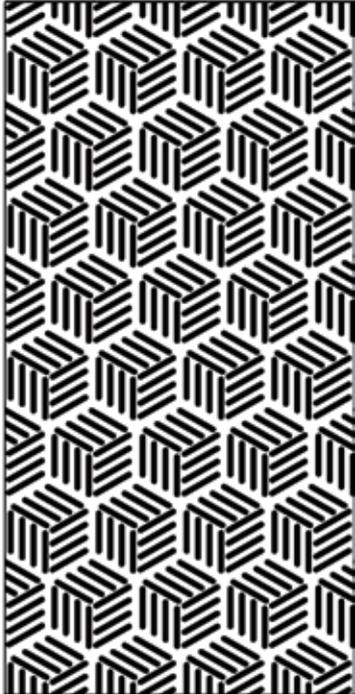
— Cut Lines
 — Etched



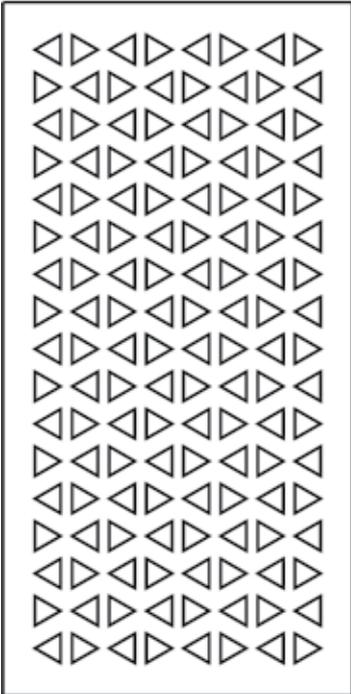
Herringbone



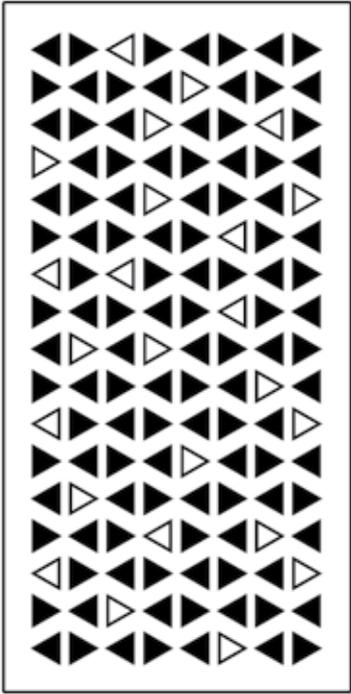
Slotted (Diagonal)



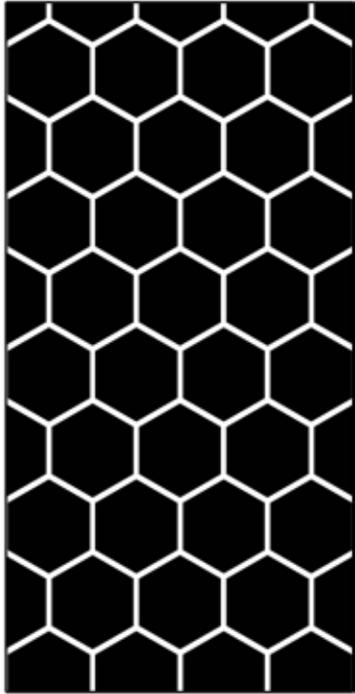
Cubes (Etched)



Triangles



Triangles (Cut & Etched)



Hexagonal (Etched)

MATERIAL AND COLOUR SELECTION

All of our designs in the perforated panel range are able to be customised to suit your project by selecting a material which compliments your design. Available materials include:

- Medium Density Fibreboard (MDF)
- Plywood
- Timber Veneer

Standard panel size is 1200mm x 2400mm

Colour swatches shown below are a guide only. Actual colours may vary from panel to panel.

MDF



MDF

PLYWOOD



Hoop Pine



Birch

TIMBER VENEER



American Cherry



American Oak



American Walnut



Beech



Blackbutt



Blackhole Blackbutt



Blackwood



Brushbox



Clear Radiata Pine



Hoop Pine



Ironbark Grey



Ironbark Red



Jarrah



Knotty Pine



New Guinea Rosewood



Plantation Oak



Red Gum



Rock Maple



Sapele



Sliced Pacific Maple



Spotted Gum



Sydney Blue Gum



Tasmanian Ash



Tasmanian Myrtle



Tasmanian Oak



Teak



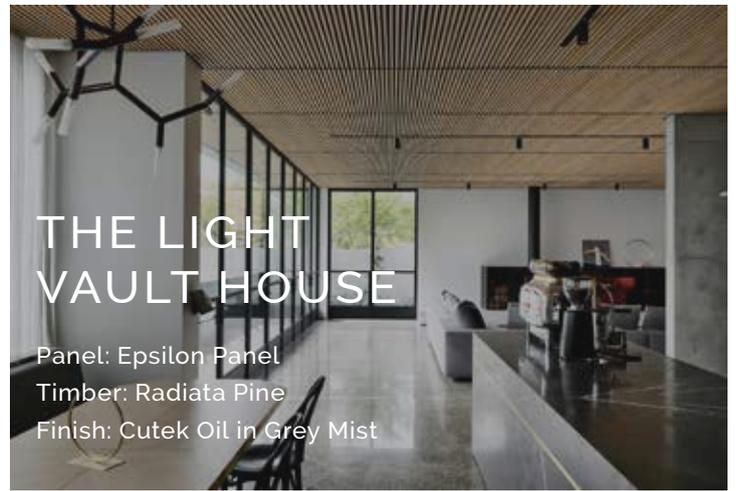
PANEL MAINTENANCE

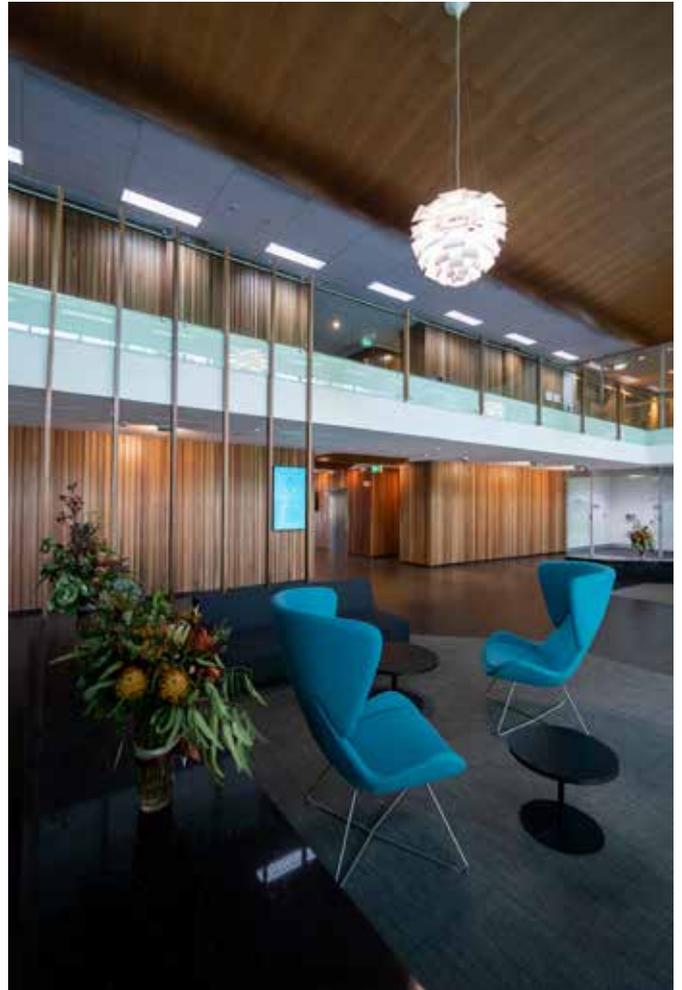
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If the panels are subject to any moisture, please wipe them down immediately. Excess moisture can negatively impact the timber and the coating.







MINTER ELLISON BUILDING

Panel: Omega Panel
Timber: Spotted Gum
Finish: Clear Lacquer



PHILLIP OFFICE

Panel: Epsilon Panel
Timber: Premium Pine
Finish: Cutek Oil in Smokey Grey



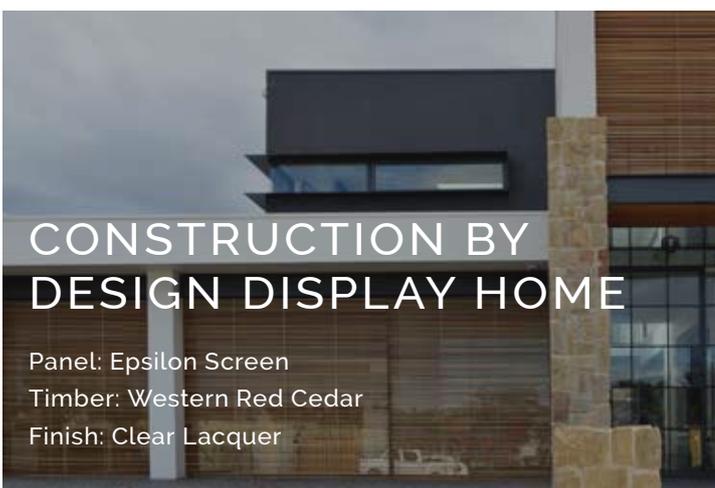


BRADDON HUB

Panel: Perforated Panel

Timber: Premium Ply

Finish: Natural



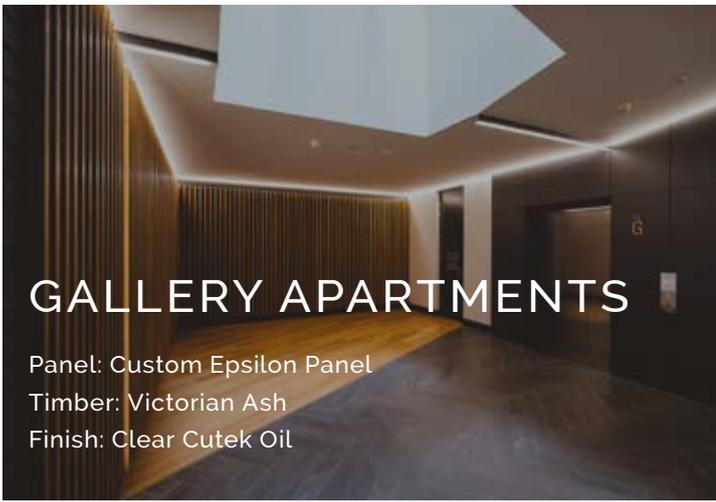
CONSTRUCTION BY DESIGN DISPLAY HOME

Panel: Epsilon Screen

Timber: Western Red Cedar

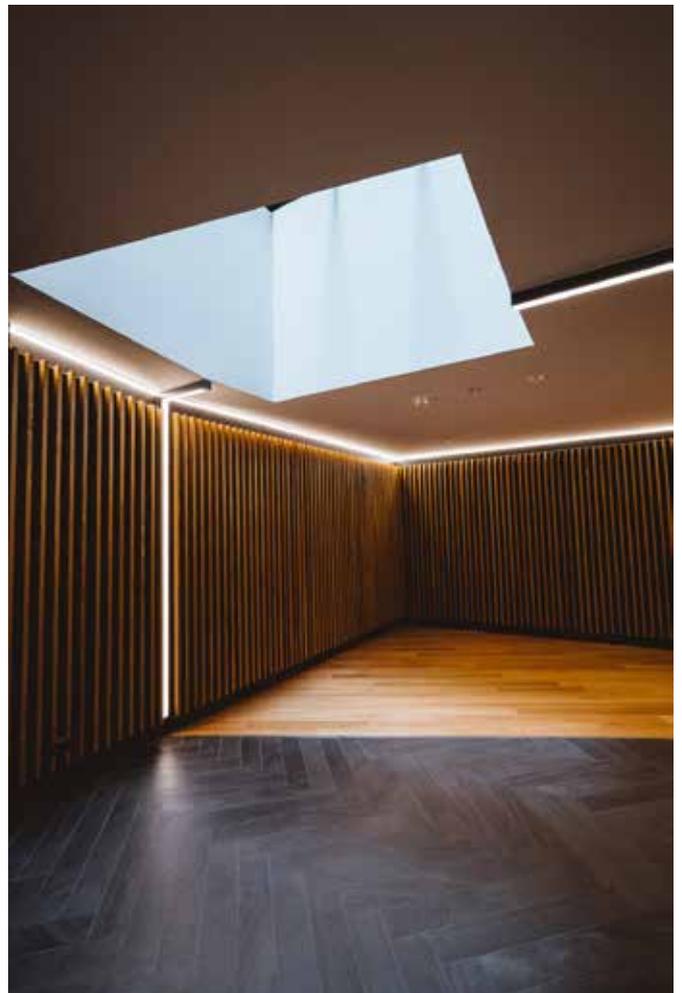
Finish: Clear Lacquer





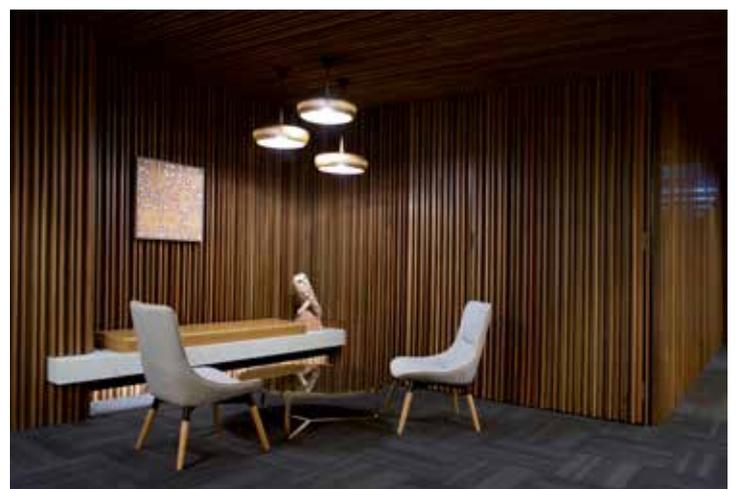
GALLERY APARTMENTS

Panel: Custom Epsilon Panel
Timber: Victorian Ash
Finish: Clear Cutek Oil



BRADDON OFFICE

Panel: Custom Panel
Timber: Spotted Gum
Finish: Clear Lacquer







Wellington Architectural

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