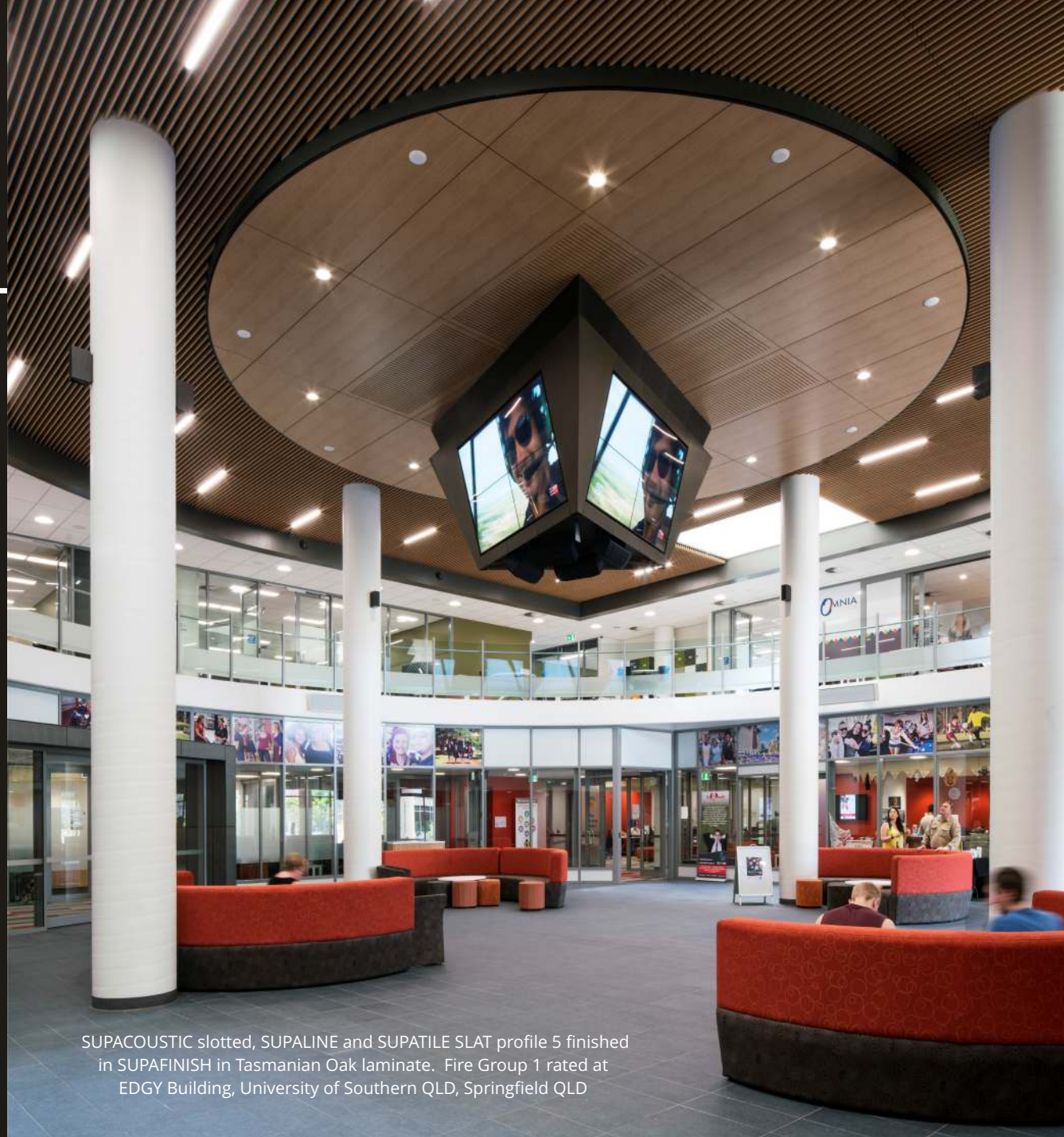


# Commercial & Public Buildings

## Smart solutions for complex fitouts

- Exterior & Façades
- Entries Points & Receptions
- Circulation Areas & Lift Lobbies
- Atriums
- Collaborative Workspaces, Lounges & Breakouts
- Meeting Rooms, Function Rooms & Theatrettes
- Exhibition Spaces & Galleries
- Libraries & Community Centres



SUPACOUSTIC slotted, SUPALINE and SUPATILE SLAT profile 5 finished in SUPAFINISH in Tasmanian Oak laminate. Fire Group 1 rated at EDGY Building, University of Southern QLD, Springfield QLD


# Smart Solutions for Commercial & Public Buildings

Global market, technology and environmental trends are transforming the way businesses and governments function in modern society. Commercial and public facilities are quickly evolving to meet the changing landscape. In addition to aesthetic features that inspire and motivate, today's building designs must also reflect spaces that are efficient, accessible and sustainable.

At SUPAWOOD, we understand the challenge of keeping up with the changing environment and strive to develop innovative products to meet new demands. Our products have greatly contributed to the development of inspiring business and community spaces where people love to gather.

With extensive commercial and public experience, we can offer expert advice and multiple options to suit your client's project and budget. Our lining systems meet stringent fire rating, waterproofing and Green Star requirements and come in a range of tried and tested acoustic solutions and creative finishes.

- ✓ High-quality finishes
- ✓ Unique Design, Supply & Install service
- ✓ Complex service requirements
- ✓ Stringent specification requirements
- ✓ Experience in servicing remote areas
- ✓ Value engineering



SUPASLAT profile 3 slats finished in SUPAFINISH Tasmanian Oak  
on a fire retardant MDF at 452 Flinders St, Melbourne VIC





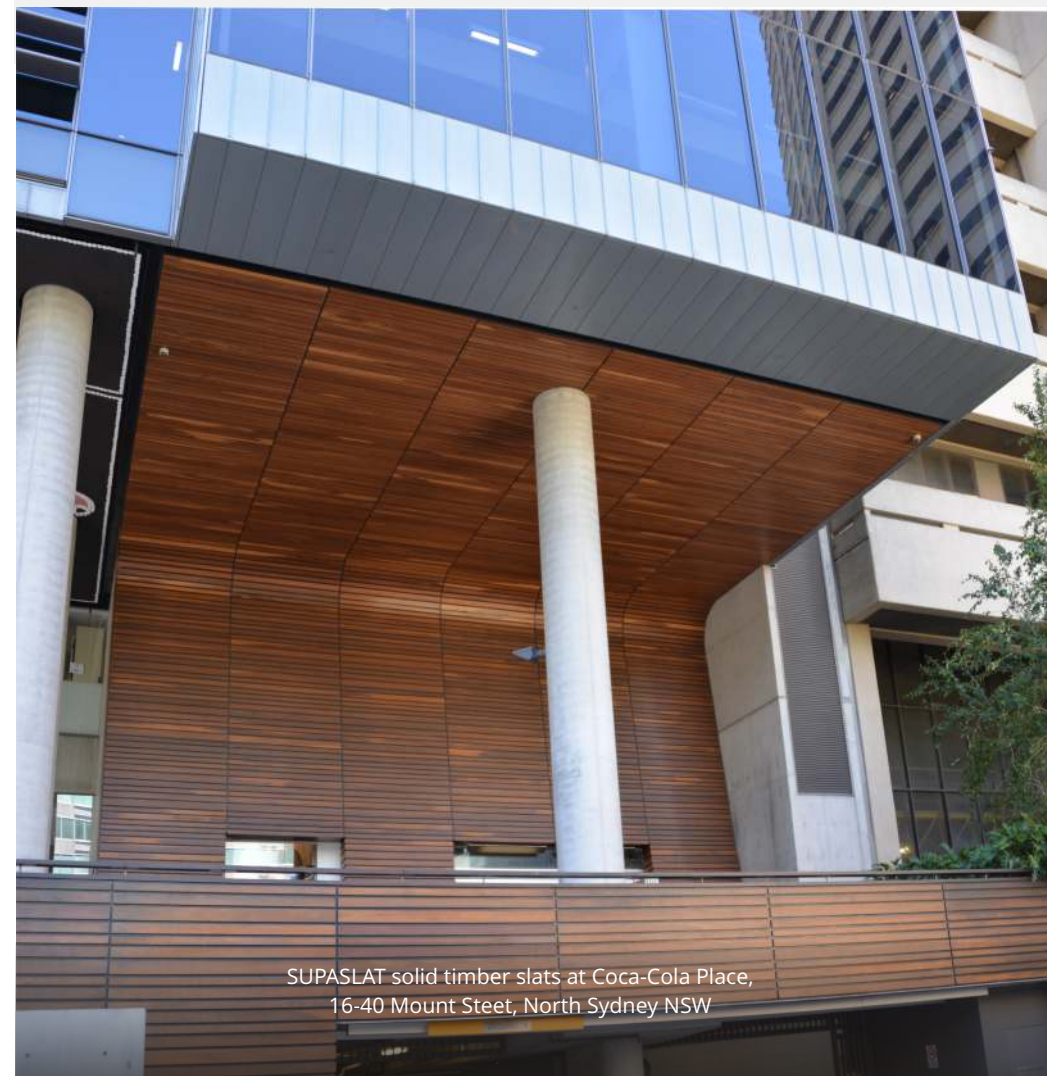
ALUCLICK in Dulux Domino on the Owners' Pavilion,  
Royal Randwick Racecourse, Randwick NSW

## Exterior & Façades

Durable, weather-resistant linings are essential for exterior upgrades. Our decorative 'click lock' ALUCLICK beam system is a quick solution that is versatile and fire Group 1 rated. If you prefer a slat look, SUPASLAT in aluminium or a solid timber is the ideal choice for use outdoors use.

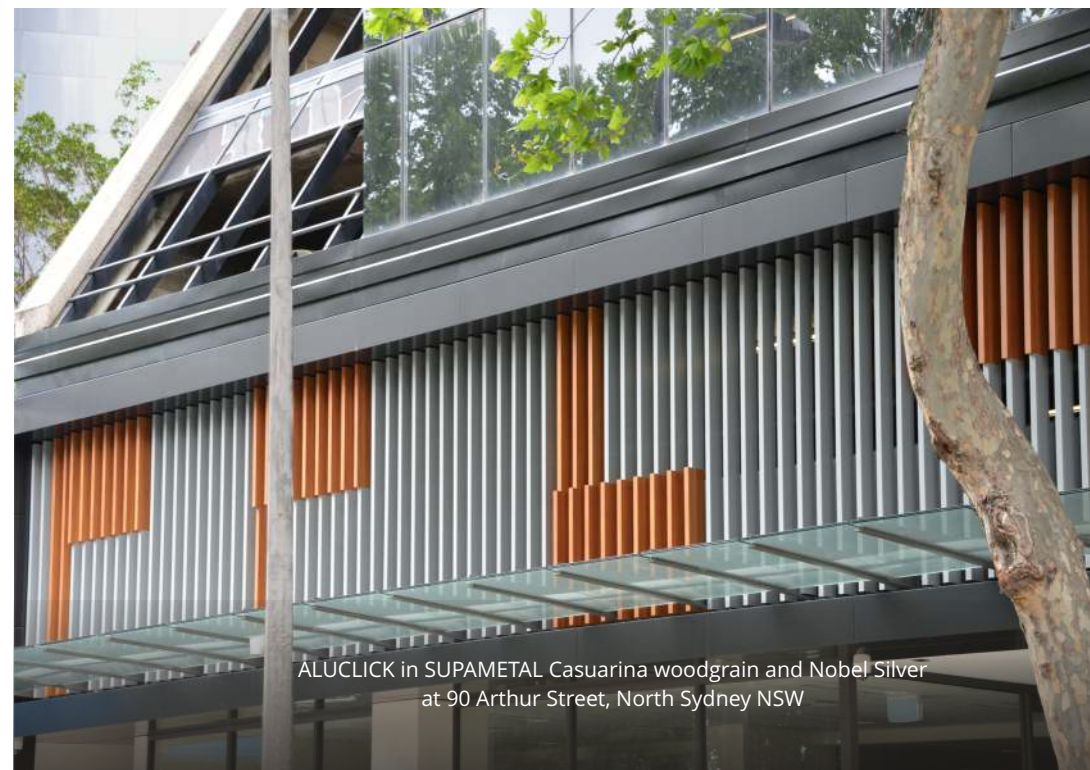


ALUCLICK in alternating profiles 100x50 and 150x50 and finished in  
SUPAMETAL Anodised Commercial Bronze at .369 Ann Street, Brisbane QLD



SUPASLAT solid timber slats at Coca-Cola Place,  
16-40 Mount Steet, North Sydney NSW





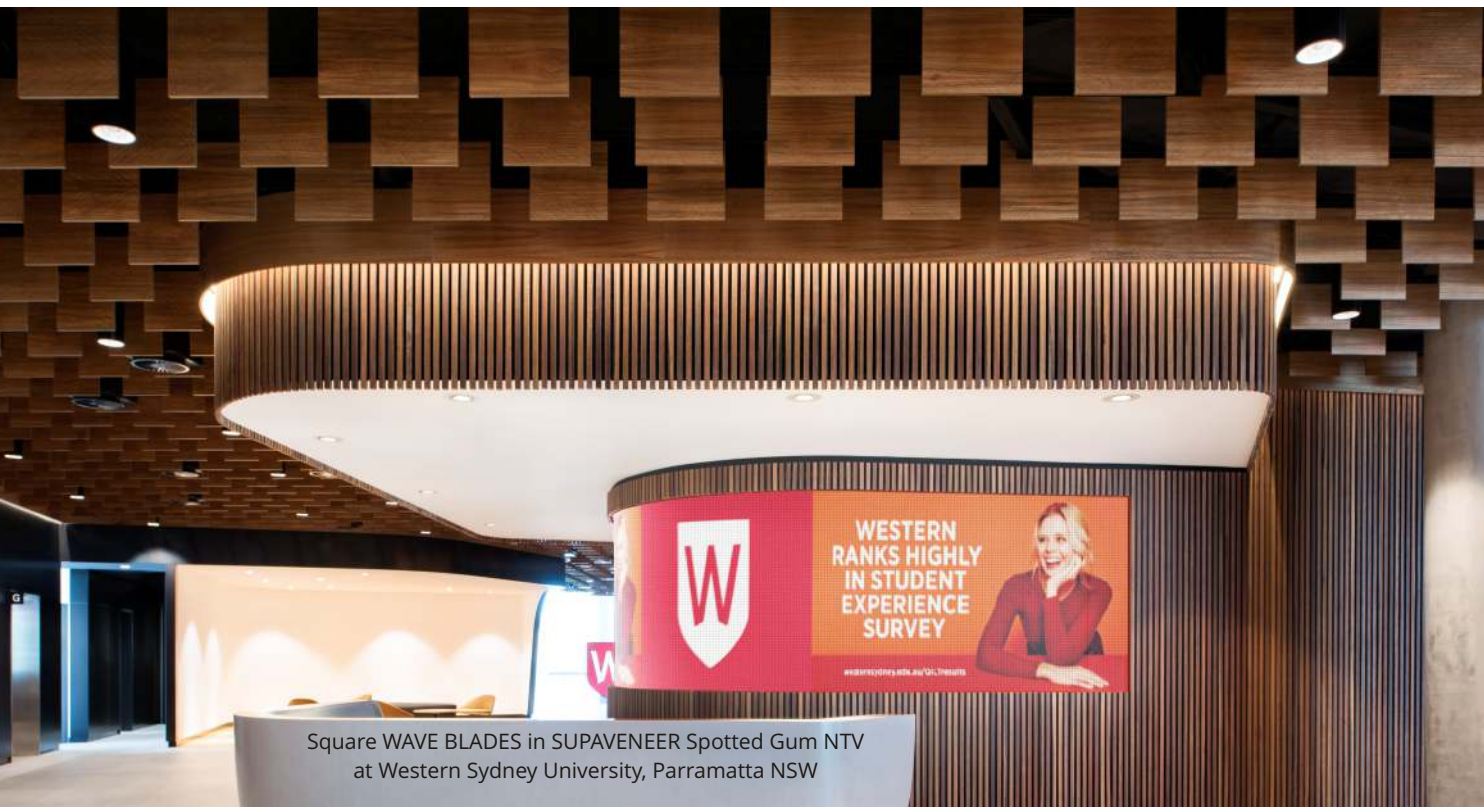




SUPACOUSTIC floating ceiling in SUPAFINISH Hoop Pine on a FR MDF substrate at Charles Sturt University, Building E20, Bathurst NSW

## Entry Points & Receptions

First impressions are everything. SUPAWOOD'S wide range of stylish lining systems can help make the right statement.



Square WAVE BLADES in SUPAVENEER Spotted Gum NTV at Western Sydney University, Parramatta NSW



SUPASLAT slatted panels and loose slats in Tasmanian Oak Hardwood with a clear finish at the Diplomat Apartments; Woolloomooloo NSW



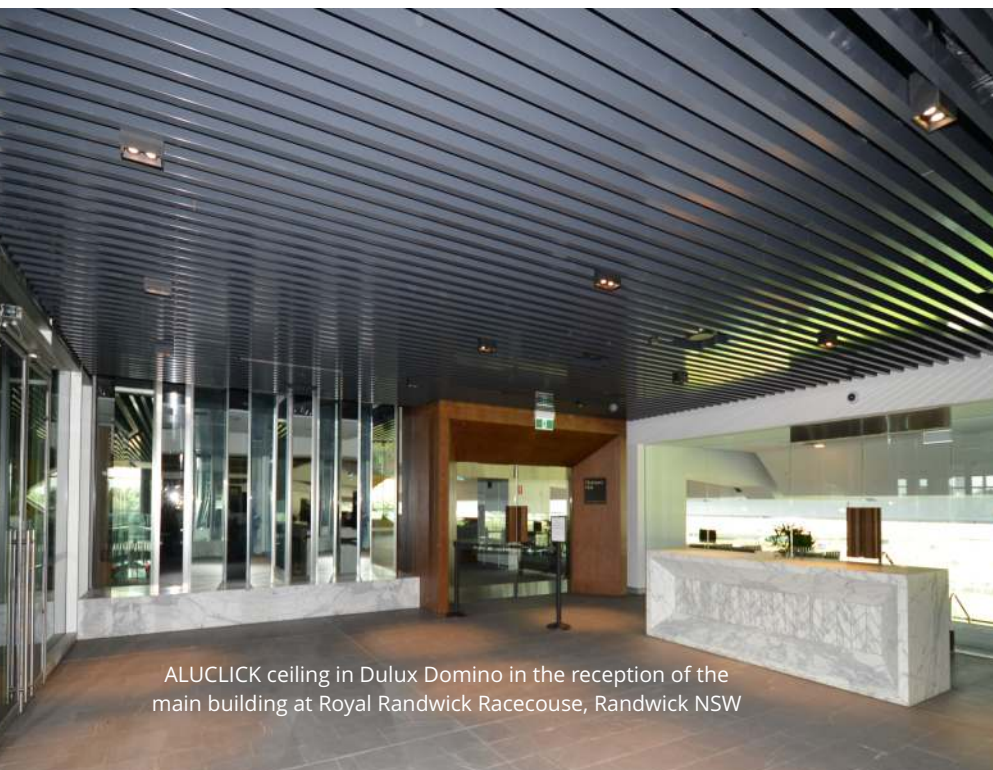


SUPASLAT slatted panels profile 4 finished in SUPAFINISH Tasmanian Oak laminate at Northern Beaches Hospital, Frenches Forest NSW





SUPATILE SLAT in DRIFTWOOD Black  
at BT Finance, Perth WA



ALUCLICK ceiling in Dulux Domino in the reception of the  
main building at Royal Randwick Racecourse, Randwick NSW




SUPACOUSTIC perforated panels in SUPAFINISH Hoop Pine  
laminate on FR MDF to achieve Fire Group 1 at  
Gold Coast University Hospital, Southport Qld

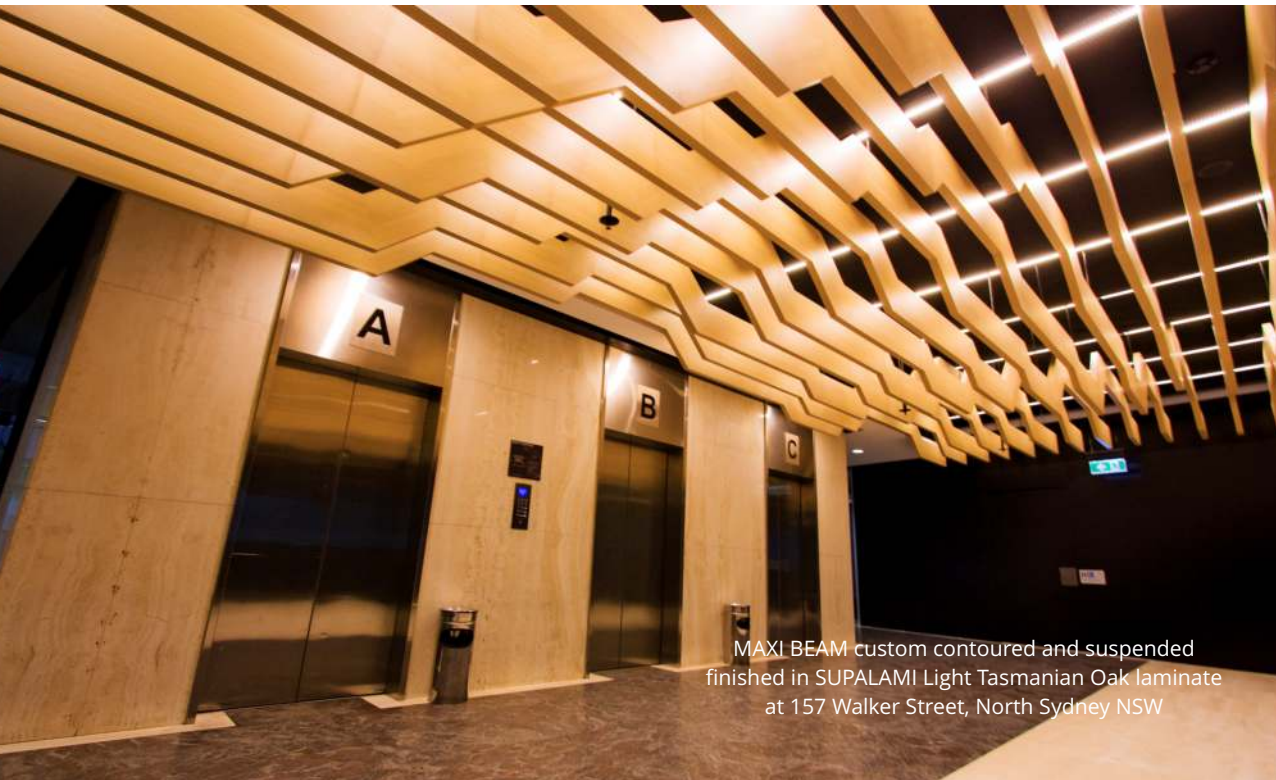


## Circulation Areas & Lift Lobbies

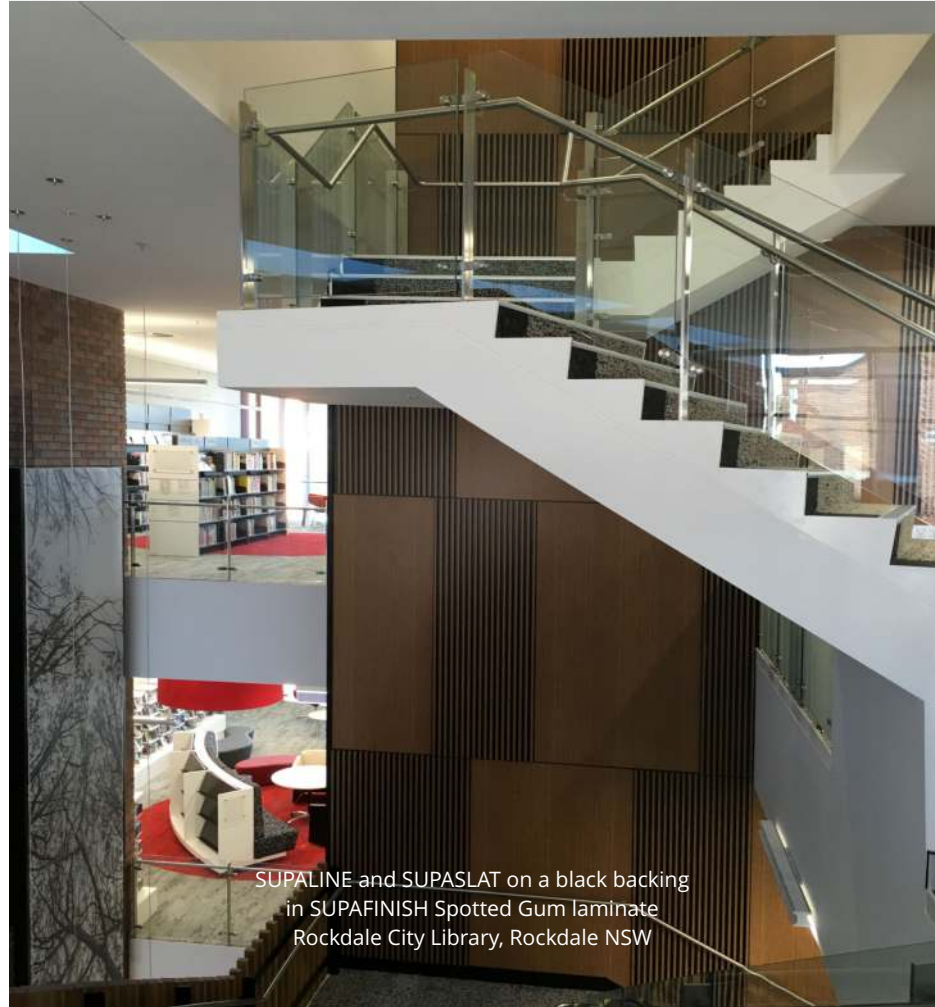
Need an innovative solution for high-traffic areas? Our durable high-performance panel systems address noise reverberation, meet BCA fire hazard requirements and come in a variety of configurations and finishes.



MAXI BEAM in SUPAFINISH  
Tasmanian Oak laminate at  
Tarong Energy, Brisbane QLD

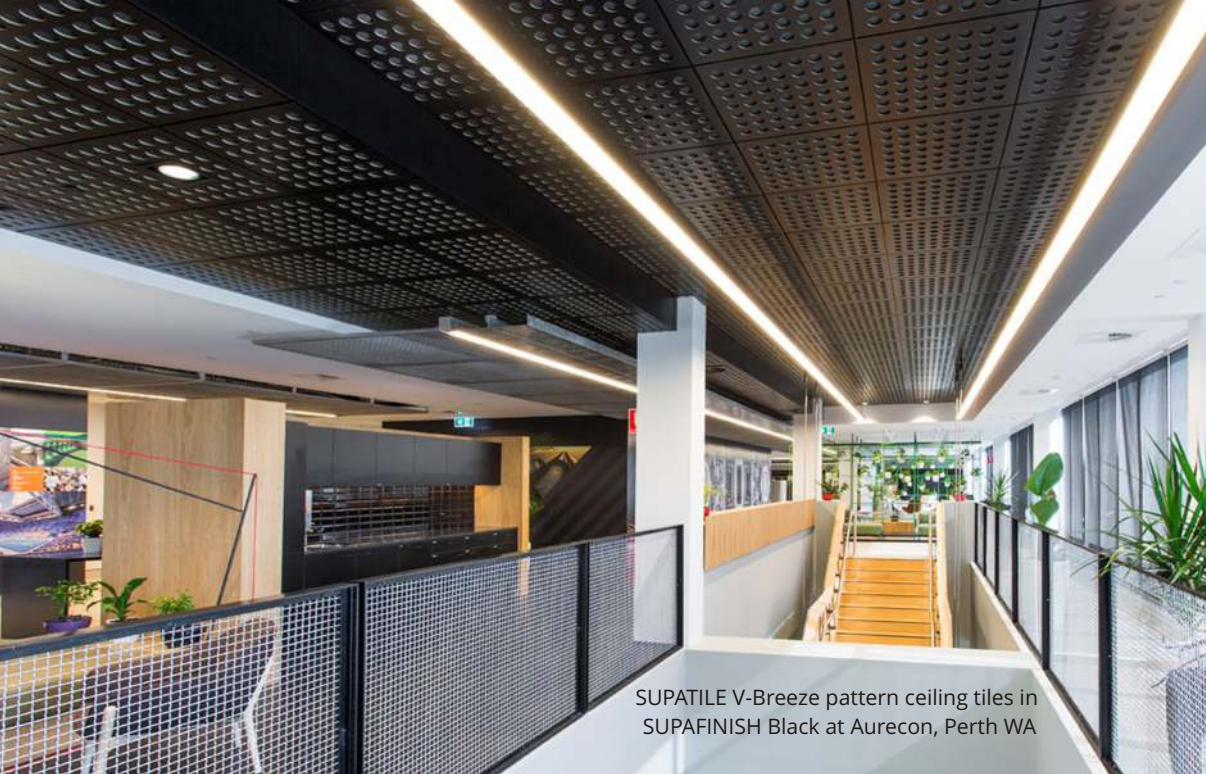


MAXI BEAM custom contoured and suspended  
finished in SUPALAMI Light Tasmanian Oak laminate  
at 157 Walker Street, North Sydney NSW



SUPALINE and SUPASLAT on a black backing  
in SUPAFINISH Spotted Gum laminate  
Rockdale City Library, Rockdale NSW





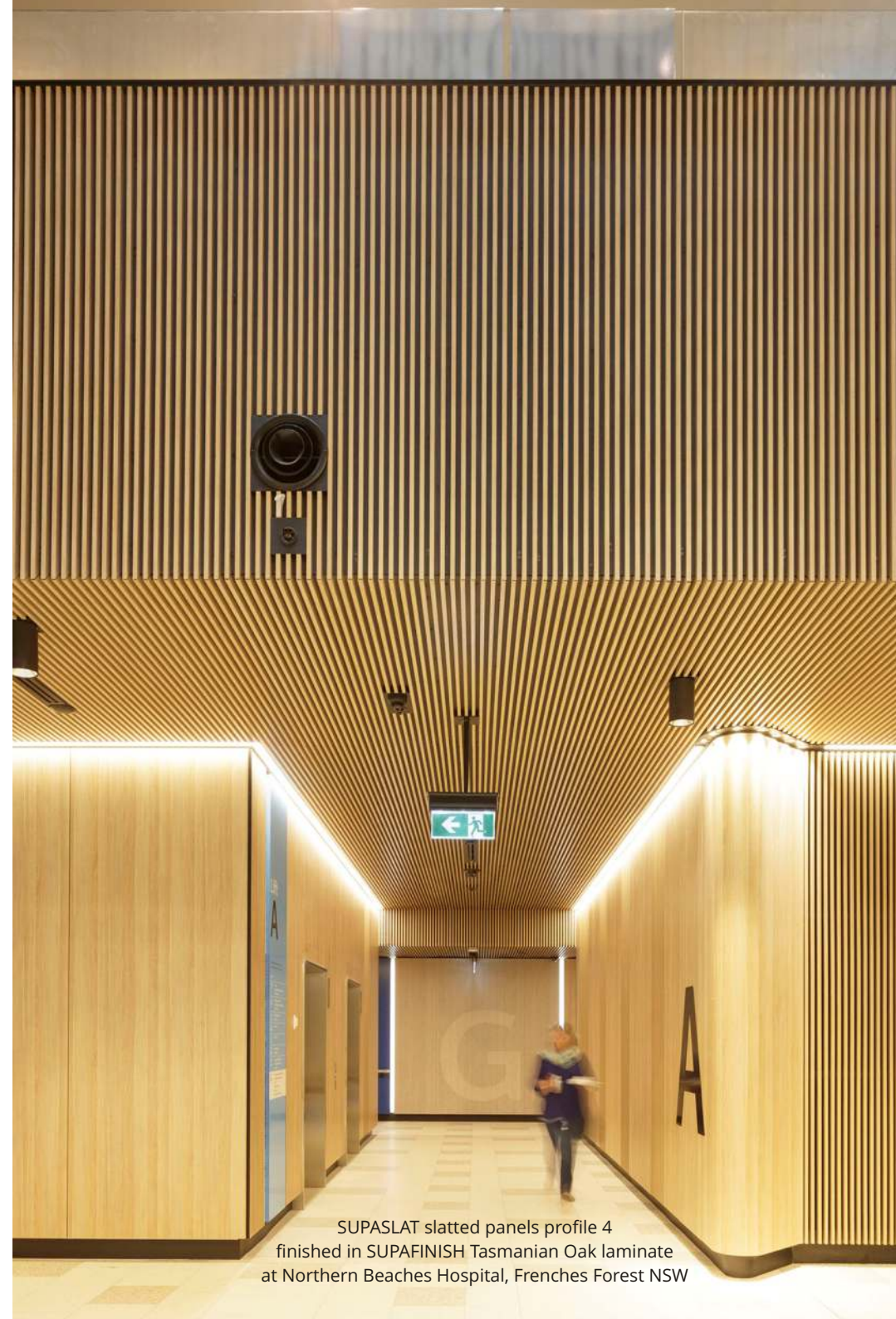




SUPALINE decorative timber  
corridor walls in SUPAVENEER  
European Birch NTV at the  
Australian Embassy,  
Bangkok Thailand



MAXI BEAM ceilings and SUPASLAT  
profile 3 feature walls in SUPAFINISH  
Tasmanian Oak laminate on Level 10,  
452 Flinders St, Melbourne VIC



SUPASLAT slatted panels profile 4  
finished in SUPAFINISH Tasmanian Oak laminate  
at Northern Beaches Hospital, Frenches Forest NSW





Balustrades - SUPACOUSTIC wall panels in Supacolour White  
Lift lobby ceilings - SUPATILE SLAT in Western Red Cedar  
Enterprise 1 - University of Wollongong NSW

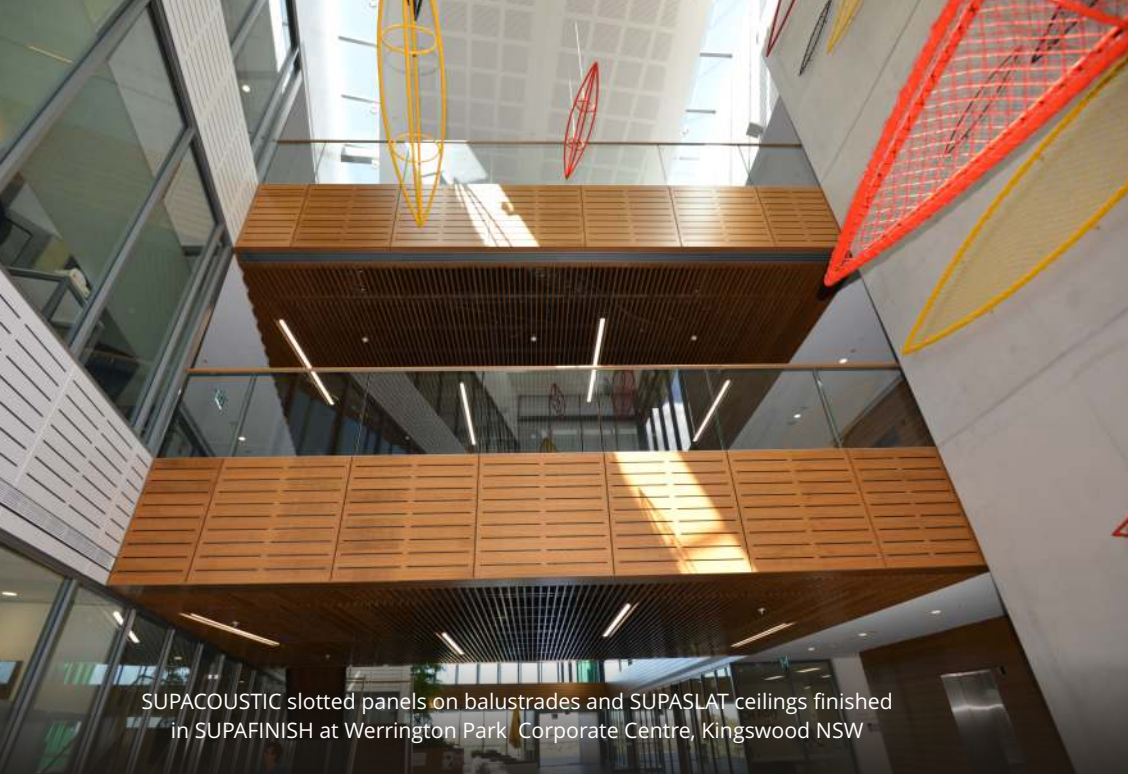
## Atriums

Contemporary multilevel atriums present significant acoustic challenges. Intelligent acoustical design solutions control noise echo while maintaining the aesthetics of these lively, monumental interiors.

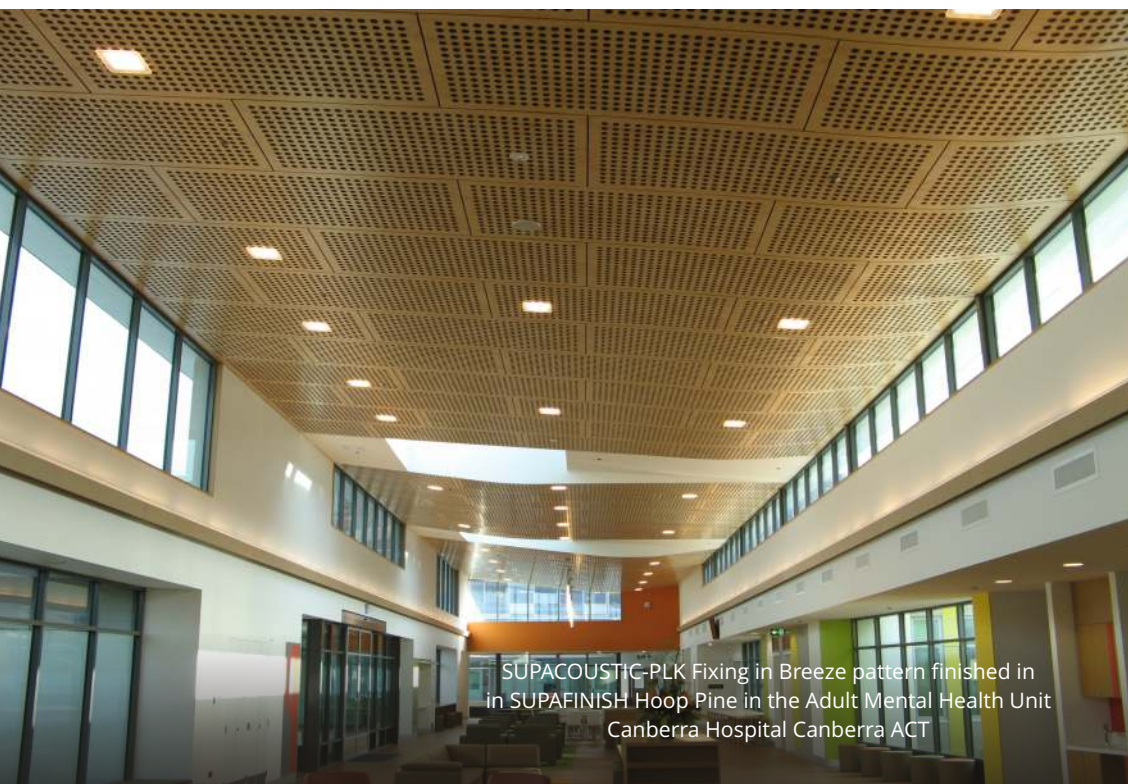


SUPASLAT ceiling and balustrade panels  
Centrelink National HQ, Tuggeranong ACT





SUPACOUSTIC slotted panels on balustrades and SUPASLAT ceilings finished in SUPAFINISH at Werrington Park Corporate Centre, Kingswood NSW



SUPACOUSTIC-PLK Fixing in Breeze pattern finished in SUPAFINISH Hoop Pine in the Adult Mental Health Unit Canberra Hospital Canberra ACT



MAXI BEAM screens in SUPAVENEER Spotted Gum NTV at Health & Support Services building, TAFE NSW Western Sydney, Kingswood NSW





SUPASLAT slatted panels profile 4  
finished in SUPAFINISH Tasmanian Oak laminate  
at Northern Beaches Hospital, Frenches Forest NSW



Atrium walkway ceilings in SUPATILE SLAT ceiling tiles  
finished in SUPAFINISH Hoop Pine laminate at  
Camden Council Administration Building, Oran Park NSW





## Collaborative Workspaces, Lounges & Breakouts

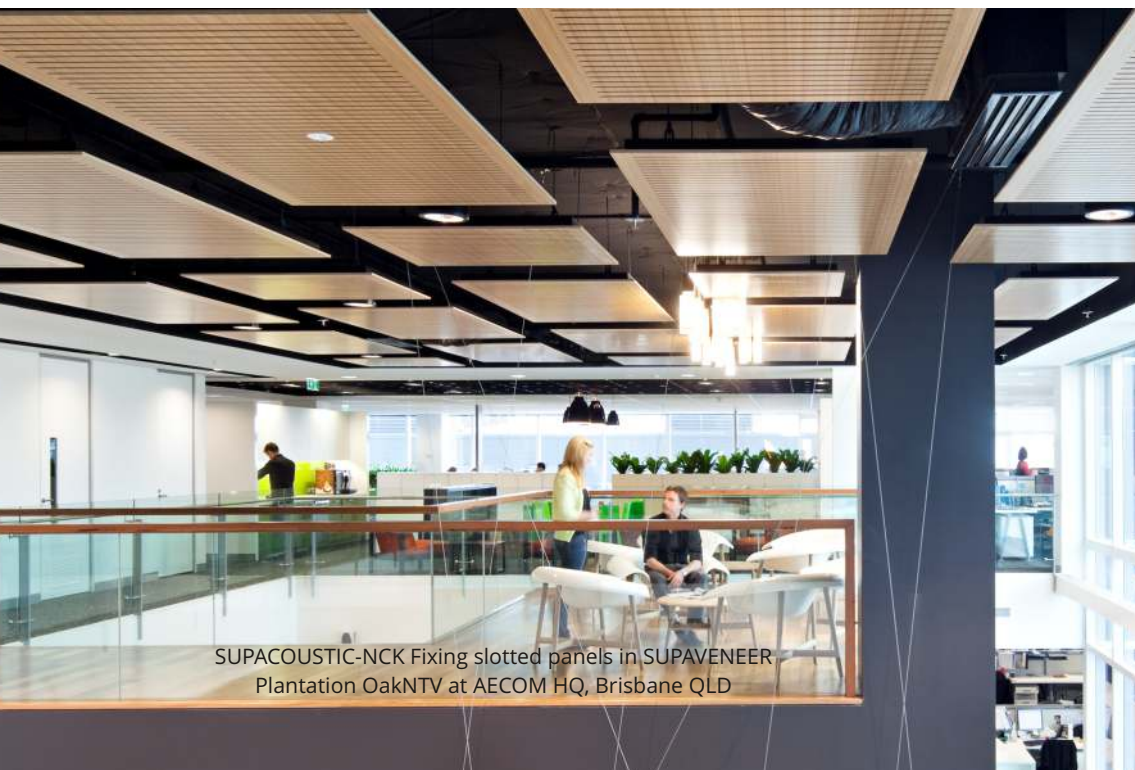
Flexible co-working spaces promote collaborative work environments that encourage informal gatherings and the exchange of ideas. SUPAWOOD's business solutions facilitate the creation of dynamic, synergetic communities.



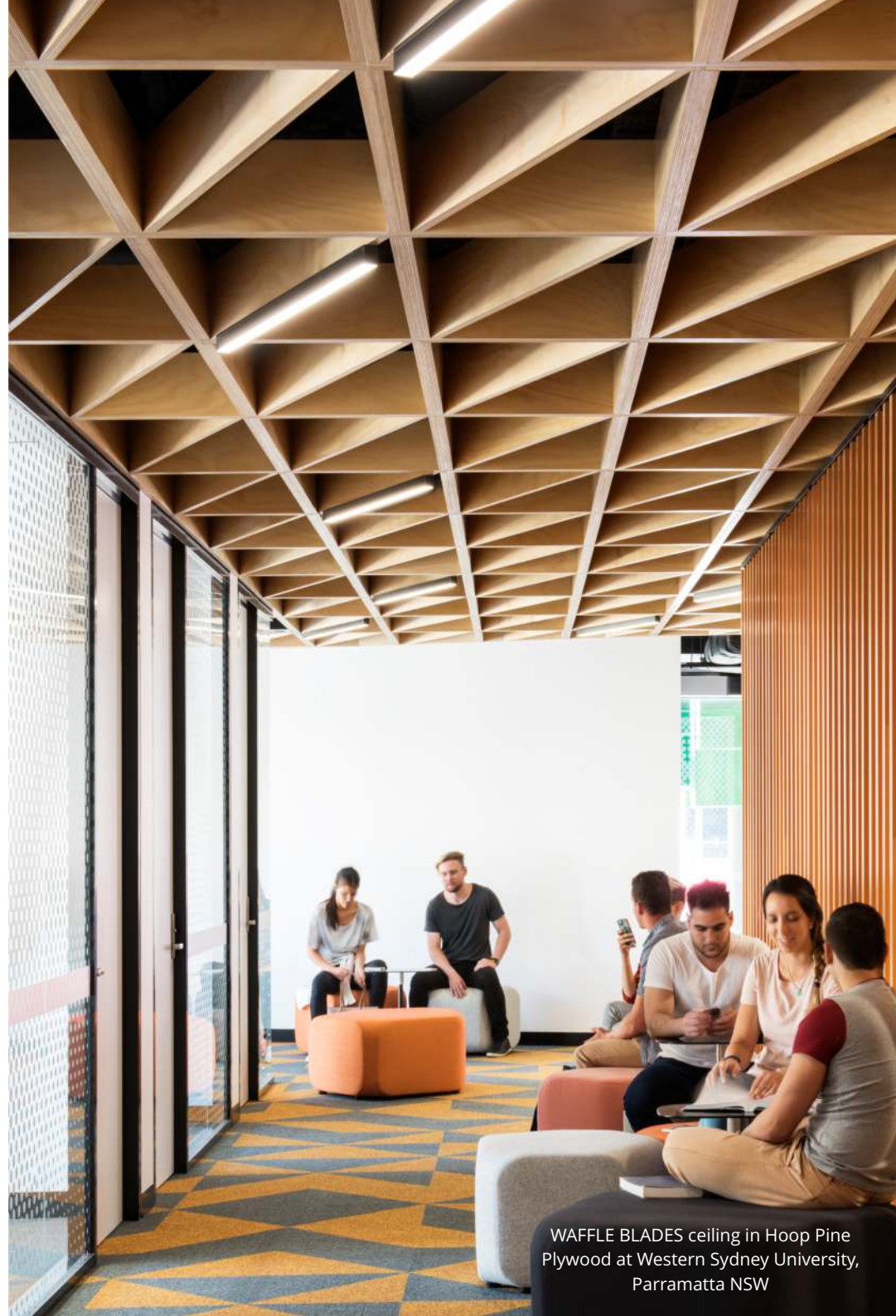




SUPASLAT solid slat panels  
at City West, Canberra ACT



SUPACOUSTIC-NCK Fixing slotted panels in SUPAENEER  
Plantation OakNTV at AECOM HQ, Brisbane QLD



WAFFLE BLADES ceiling in Hoop Pine  
Plywood at Western Sydney University,  
Parramatta NSW





## Theatrettes, Meeting & Function Rooms

Finding an acoustical solution that's attractive and adaptable is key to designing successful meeting and event areas. Our products are well-suited for multiple configurations and solve every



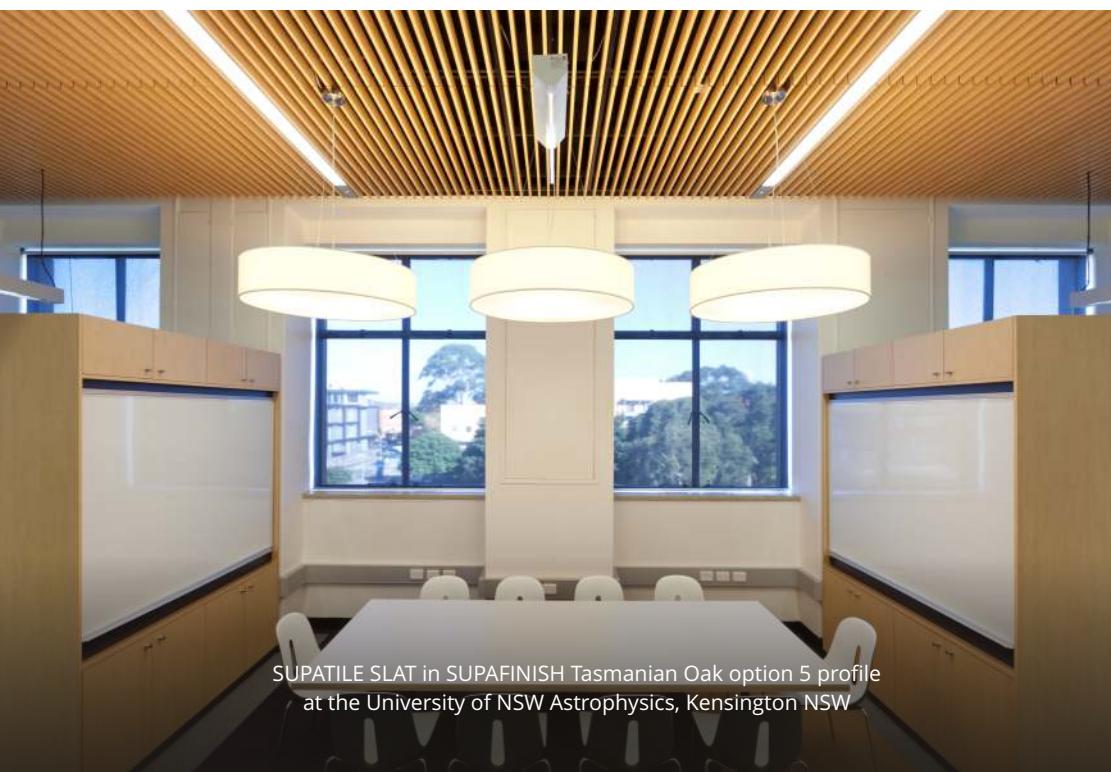




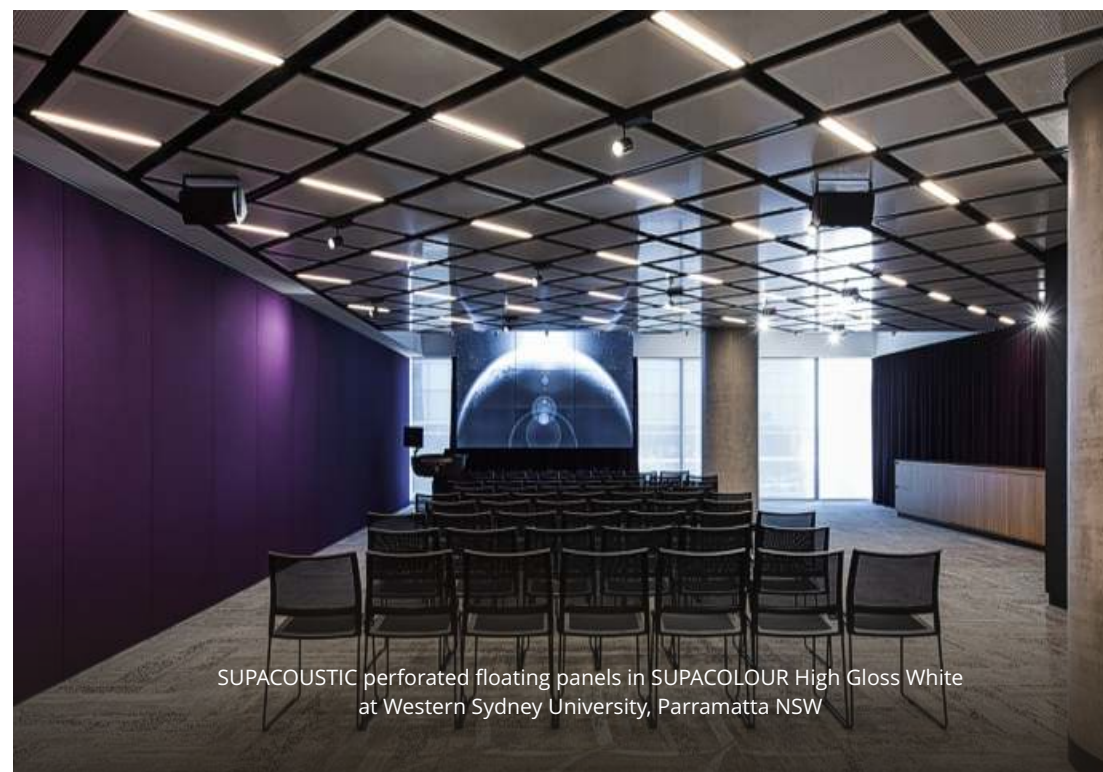
SUPACOUSTIC V-Breeze pattern ceiling panels in SUPAFINISH Black at AFG (Australian Finance Group), Perth WA



SUPACOUSTIC acoustic and SUPALINE ceiling and wall panels in SUPAVENTEER European Birch NTV at the Australian Embassy, Bangkok Thailand



SUPATILE SLAT in SUPAFINISH Tasmanian Oak option 5 profile at the University of NSW Astrophysics, Kensington NSW



SUPACOUSTIC perforated floating panels in SUPACOLOUR High Gloss White at Western Sydney University, Parramatta NSW





SUPACOUSTIC custom perforated wall panels in SUPAENEER Rimini Walnut NTV at the Novotel Sydney on Darling Harbour NSW



SUPACOUSTIC slotted panels in SUPAENEER Blackbutt NTV at the Head of Mission's residence in the Australian Embassy, Bangkok Thailand



## Exhibition Spaces & Galleries

State-of-the-art exhibition spaces and galleries require strong, flexible materials that support aesthetic principles and minimise reverberation. SUPAWOOD's product ranges are leading the way forward.



SUPACOUSTIC preforated and SUPALINE wall panels in SUPAFINISH Fusion Maple at MAMA - Murray Art Museum Albury, NSW



SUPACOUSTIC preforated ceiling panels in SUPAFINISH Fusion Maple at MAMA - Murray Art Museum Albury, NSW





SUPATILE SLAT ceiling tiles in profile 2 finished in DRIFTWOOD Black at the National Anzac Centre, Albany WA



Here and leftt:  
SUPALINE Natural Hoop Pine Plywood panels in a clear satin finish the Australian Army Museum of Military Engineering, Holsworthy NSW





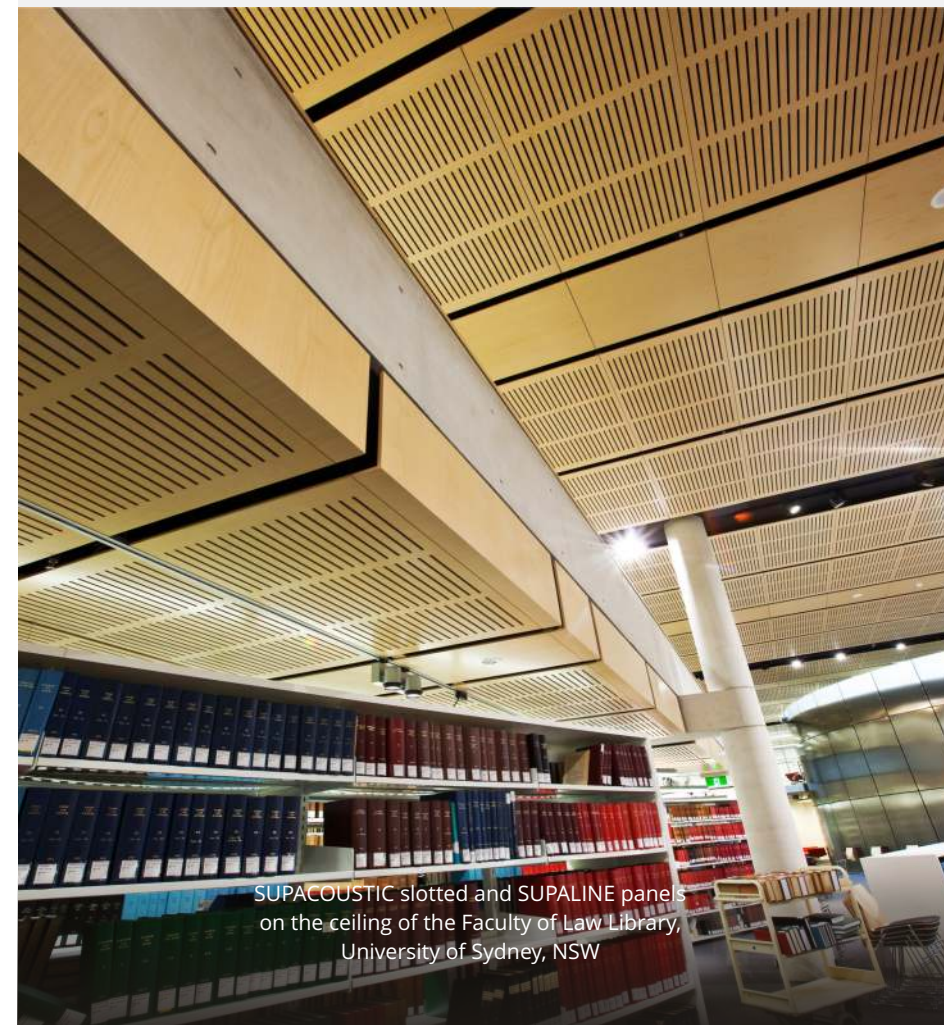
MAXI BEAM under SUPACOUSTIC panels in SUPAFINISH Hoop Pine laminate in the library of Greenslopes Private Hospital Clinical School Library, Greenslopes QLD

## Libraries & Community Centres

Achieve a balanced acoustic design in sensitive areas with decorative wall and ceiling panels that maximize absorption. We have many solutions that are cost-effective and easy to install.



SUPACOUSTIC slotted ceiling in SUPAFINISH White at Customs House Library, Sydney NSW



SUPACOUSTIC slotted and SUPALINE panels on the ceiling of the Faculty of Law Library, University of Sydney, NSW





SUPATILE ceiling tiles in Angle acoustic pattern and solid in SUPAFINISH Hoop Pine at The Corso Library, North Lakes Qld



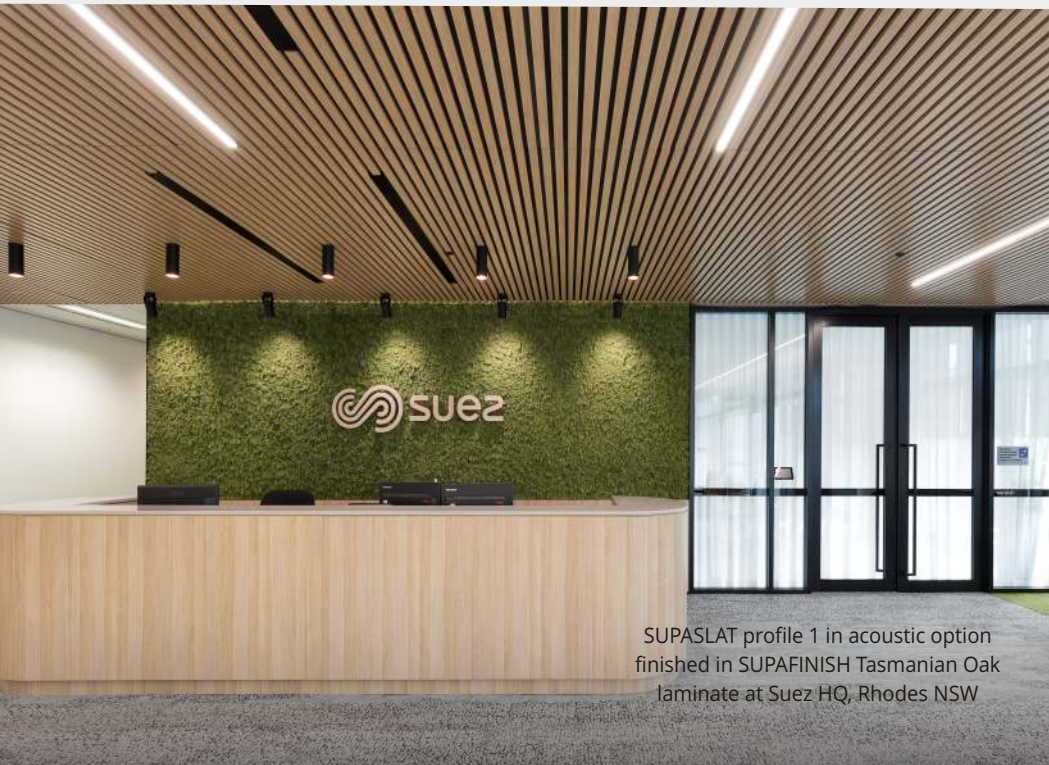
SUPATILE SLAT Western Red Cedar ceiling tiles in profiles 2 and Random at the Health & Support Services Library, TAFE NSW Western Sydney, Kingswood NSW



# Sustainable Design

SUPAWOOD can meet your project's sustainability requirements including Green Star rating. We are a certified FSC and PEFC Chain-of-Custody supplier. Our lining solutions can also be specified in materials with low VOC and Formaldehyde emissions.

We will work closely with your design team to ensure a high level of environmental efficiency throughout your project.



SUPASLAT profile 1 in acoustic option finished in SUPAFINISH Tasmanian Oak laminate at Suez HQ, Rhodes NSW



SUPACOUSTIC perforated ceiling and solid wall panels in SUPAFINISH Hoop Pine laminate on FR MDF to achieve Fire Group 1 at Gold Coast University Hospital, Southport Qld



# Fire Retardancy

Our panels, slats and beams have been fully tested to meet Fire Group 1, 2 and 3 requirements in Australia and New Zealand. They are suitable for all critical areas and available in FR rated timber finished options.



MAXI BEAMS ceiling in SUPAENEER  
Blackbutt NTV in the Chancery café at the  
Australian Embassy, Bangkok Thailand

# Acoustics

SUPAWOOD have high end architectural linings for reverberation control and optimal acoustics. This is crucial in any busy environment where noise needs to be controlled.

We can supply full NATA certified test results, scattering coefficients and other technical documentation, all designed to help you make the right choice for your next project.





# Product Range

## Panels

**SUPATILE** – Drop-in ceiling tiles that address noise reverberation in open workspaces with style.

**SUPACOUSTIC** – High-performing decorative acoustic panels to address noise reverberation. Perfect for meeting rooms and quiet zones. Panels are suitable for both ceilings and walls, and patterns can be customised to suit the client's brand.

**SUPALINE** – Durable decorative panel system for feature walls and ceilings. Ideal for high traffic areas such as lobbies, receptions, atriums and corridors. Panels are generally solid, but grooved or routed effects are possible.

## Slats

**SUPATILE SLAT** – Fully accessible slatted ceiling tiles make designing distinctive breakout and collaboration spaces easy.

**SUPASLAT** – Versatile linear slatted wall and ceiling panels. Great to transform any reception, collaborative or corridor space.

## Beams

**ALUCLICK** – Aluminium decorative beam system. Beams 'click lock' into a standard suspension system. Applications include exterior façade upgrades and entry areas.

**MAXI BEAM** – Lightweight beam system for feature beam ceilings, walls or screens. Use semi-visual screens as dividers between receptions, breakout areas and the main office space.

**WAVE BLADES** – Sculptured timber blade features for ceilings and walls. Create eye-catching contoured effects in reception and open workspaces.

**WAFFLE BLADES** – Striking geometric ceiling effects made easy. Blades can be criss-crossed and angled in a myriad of ways. Ideal for reception and collaborative spaces.

Supawood can adapt an innovative solution for your unique design requirements



### Lighting

This can be incorporated between slats, beams and panels or set into slatted and flat panels in a regular pattern. Other lighting such as pendent lighting can be hung from or between panels.



### Airconditioning Diffusers

Linear diffusers can be placed between beams and slats, concealed in services zones, or square diffusers can be used to fill a half panel space.



### Access Panels

Hidden access to services in the wall or ceiling cavity is an option available across our range. Our SUPATILE ceiling tile products will provide full accessibility across the entire ceiling.



### Other Services

Fire sprinklers, smoke detectors and other services can be set out neatly between panel components or centred in panels wherever possible.





MAXI BEAMS ceiling in SUPA VENEER  
Blackbutt NTV in the Chancery café at the  
Australian Embassy, Bangkok Thailand



Global technology and know-how.  
Local manufacturing and support.

SUPAWOOD are market-leading experts in lining and paneling systems. Contact us and find out how we can help bring your next project to exciting, vivid life.

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