



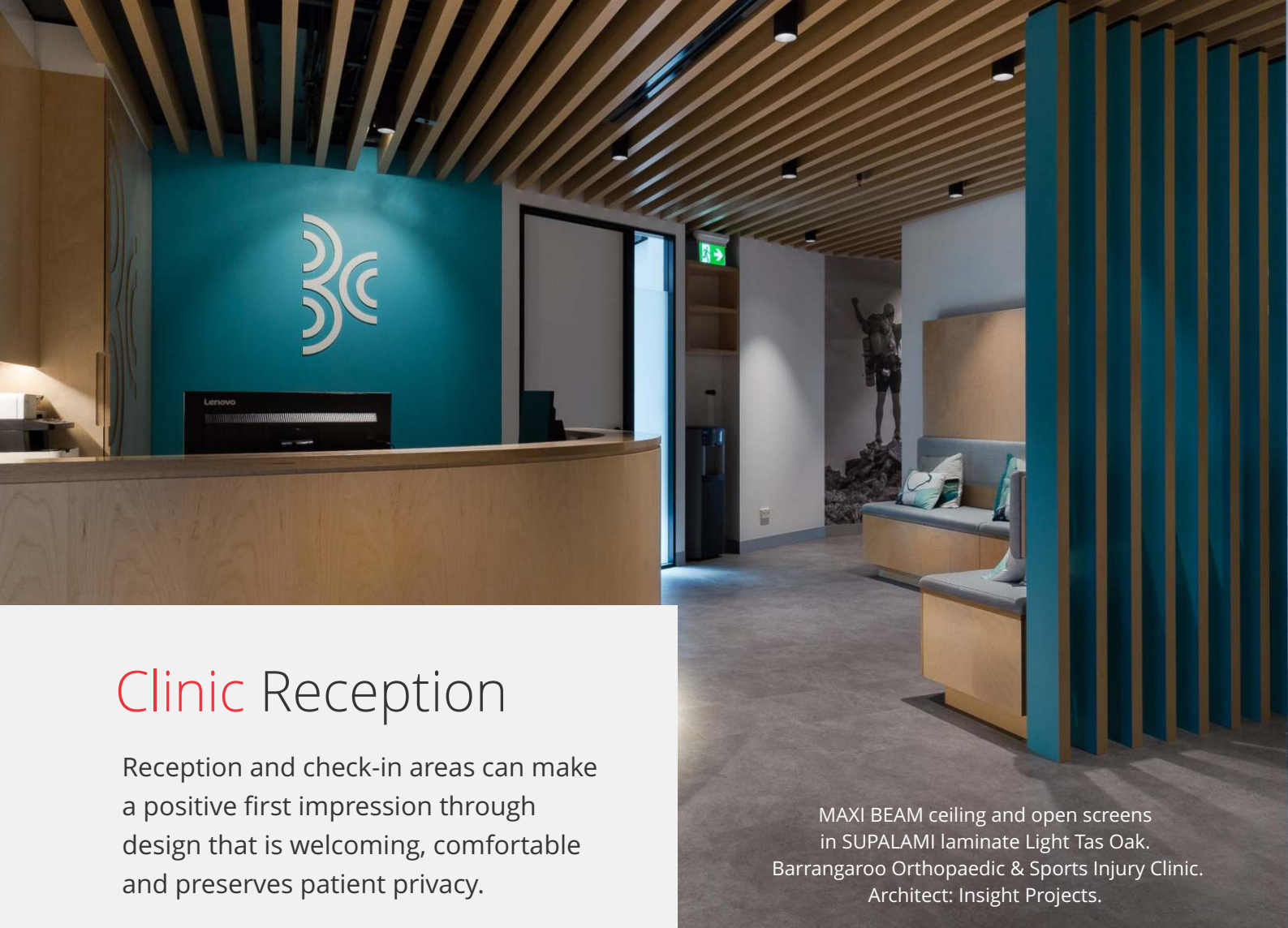
Healthcare Solutions

Lining solutions for
modern, patient-focused
healthcare design.

Reception • Circulation Areas • Atriums • Aged Care • Teaching Facilities • Façades

SUPAWOOD.COM.AU

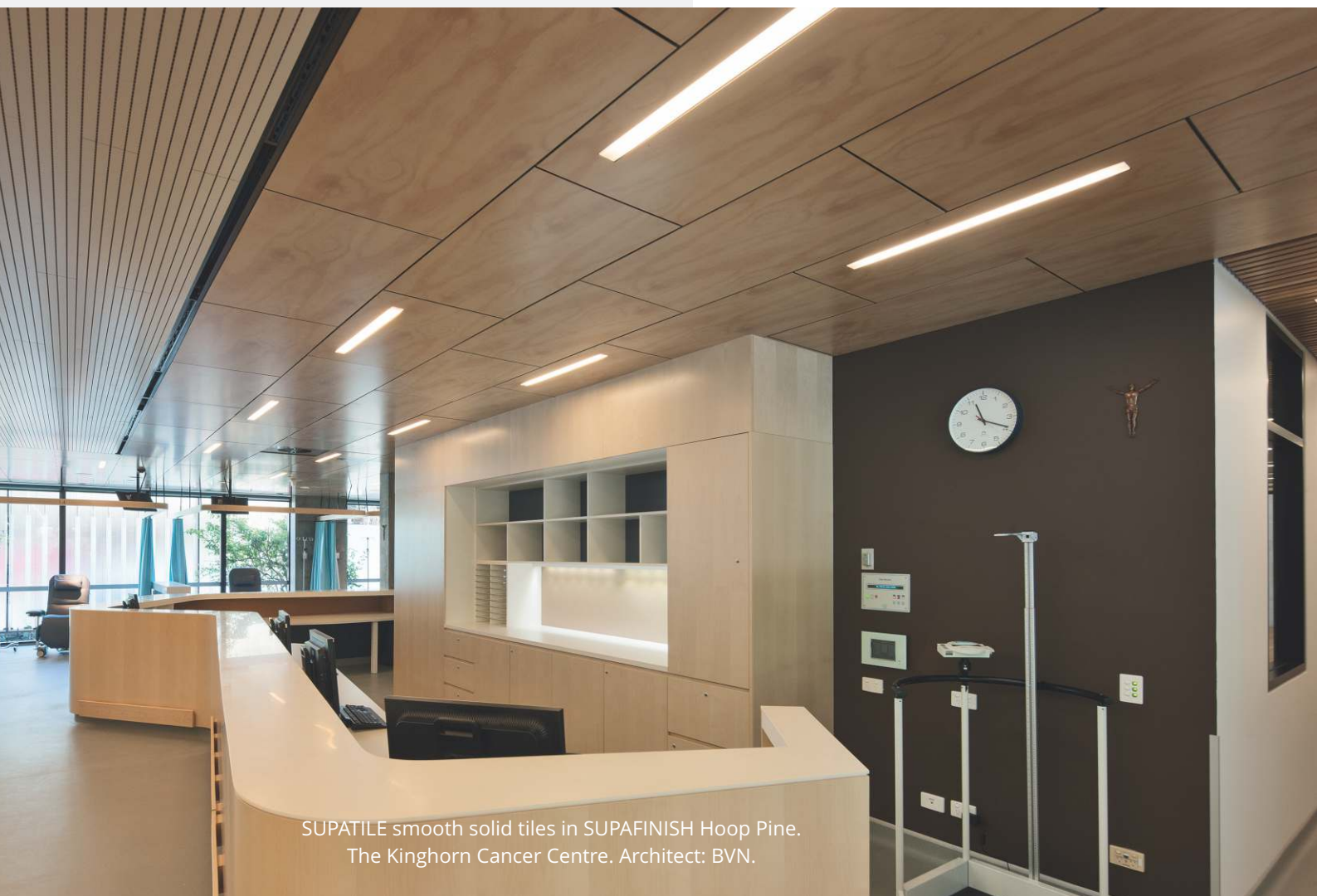
SUPAWOOD
ARCHITECTURAL LINING SYSTEMS



Clinic Reception

Reception and check-in areas can make a positive first impression through design that is welcoming, comfortable and preserves patient privacy.

MAXI BEAM ceiling and open screens in SUPALAMI laminate Light Tas Oak.
Barrangaroo Orthopaedic & Sports Injury Clinic.
Architect: Insight Projects.



SUPATILE smooth solid tiles in SUPAFINISH Hoop Pine.
The Kinghorn Cancer Centre. Architect: BVN.



ALUCLICK in Silky Oak external woodgrain.
Mona Vale Community Health Centre:
Architect: MSJ (McConnel Smith & Johnson)

Exteriors Façade

Sleek, contemporary exteriors are welcoming and reflect today's state-of-the-art patient care. Aluclick provides a durable, slatted timber look façade that's warm and inviting.



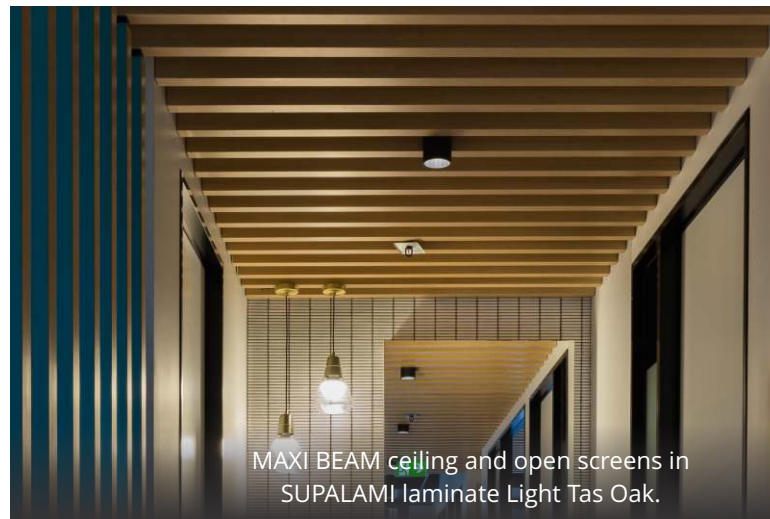
SUPACOUSTIC slotted in Hoop Pine



SUPACOUSTIC slotted and SUPALINE in SUPACOLOUR.
O'Brien Centre. Architect: BVN

Circulation Areas

Linings that provide a tranquil atmosphere and quality acoustic insulation are essential in these high traffic areas.



MAXI BEAM ceiling and open screens in
SUPALAMI laminate Light Tas Oak.

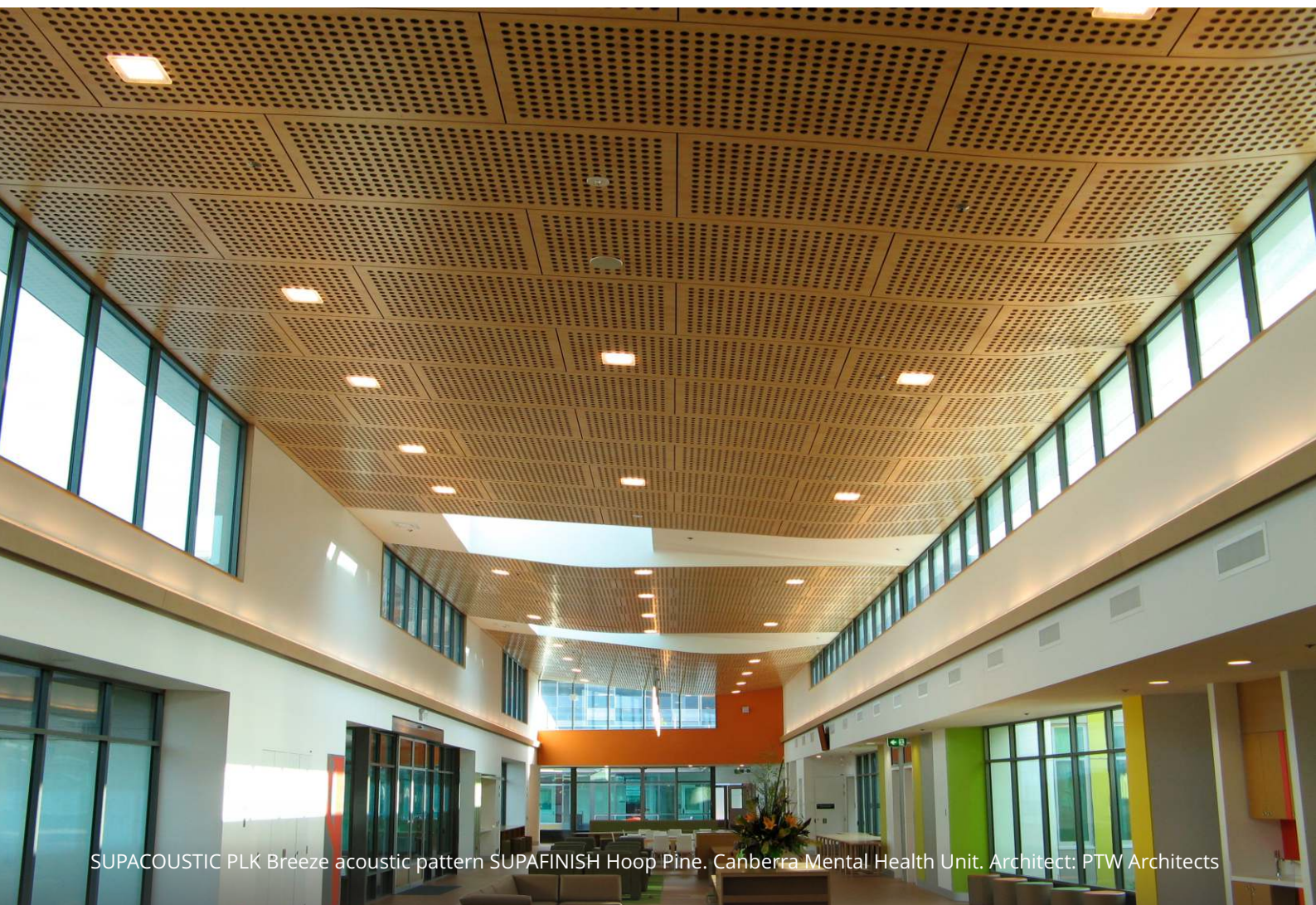
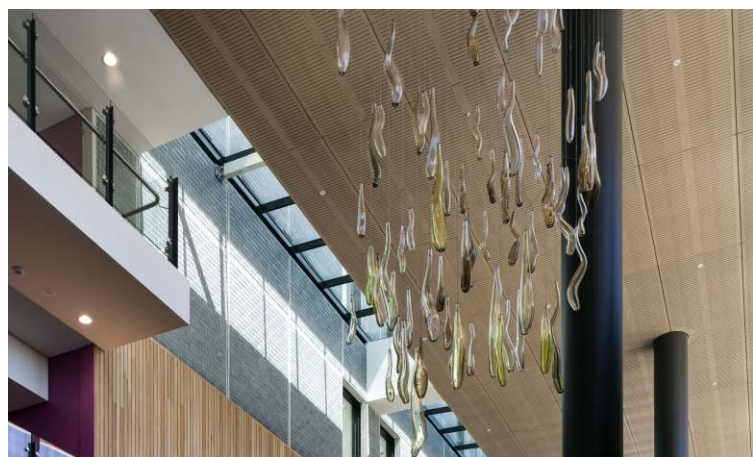
As **adaptable** as your *imagination* ...

Atriums

Large, soaring entry areas utilising natural light and timber create a calm, healing environment yet pose acoustical challenges. Supacoustic and Supaline panels provide a warm aesthetic while minimising noise.



SUPACOUSTIC slotted acoustic panels
in SUPAFINISH Tasmanian Oak.
Blacktown Hospital. Architect Jacobs Engineering Group.



SUPACOUSTIC PLK Breeze acoustic pattern SUPAFINISH Hoop Pine. Canberra Mental Health Unit. Architect: PTW Architects

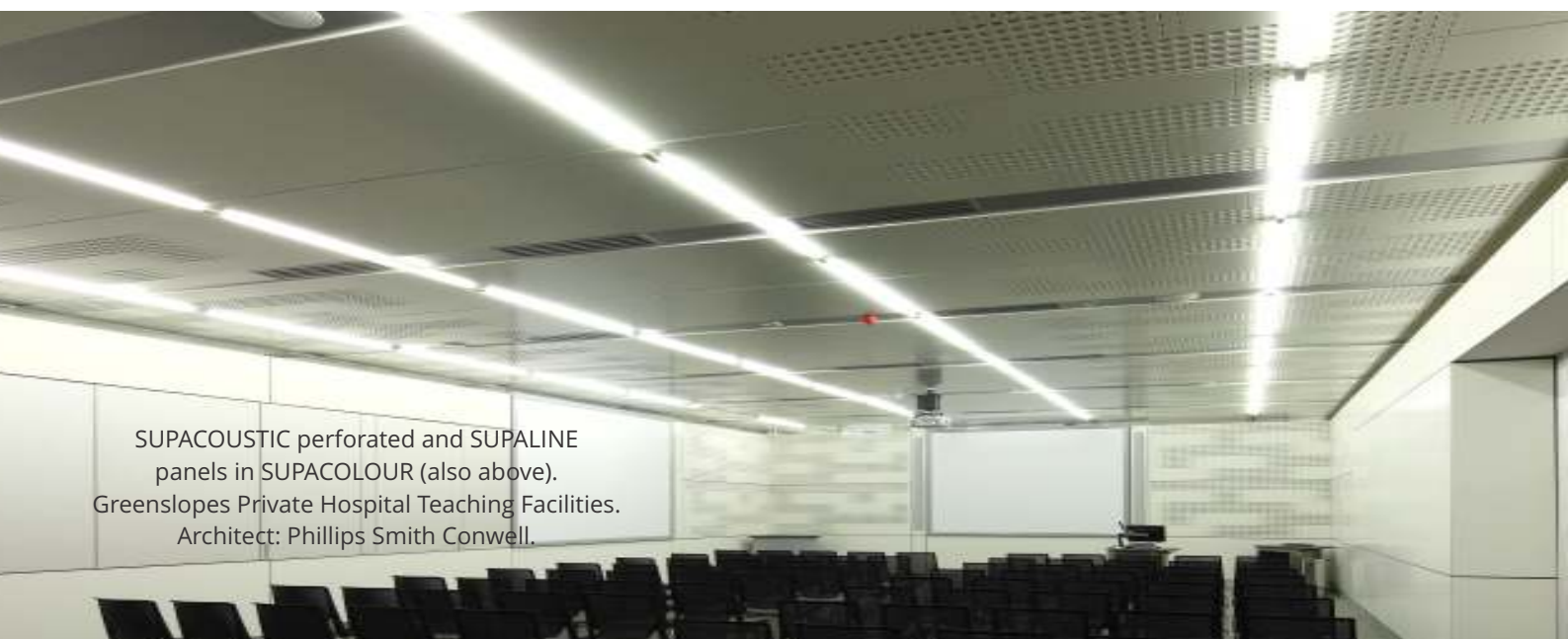


SUPACOUSTIC perforated and SUPALINE panels in SUPAFINISH Hoop Pine (also cover).
Gold Coast University Hospital. Architects: Silver Thomas Hanley, PDT and HASSELL.

As **adaptable** as your imagination ...

Teaching Facilities

Optimal acoustics are important for successful clinical teaching spaces. Supawood offers solutions for maximum noise absorption, ambience and adaptability within the learning environment.



SUPACOUSTIC perforated and SUPALINE panels in SUPACOLOUR (also above).
Greenslopes Private Hospital Teaching Facilities.
Architect: Phillips Smith Conwell.



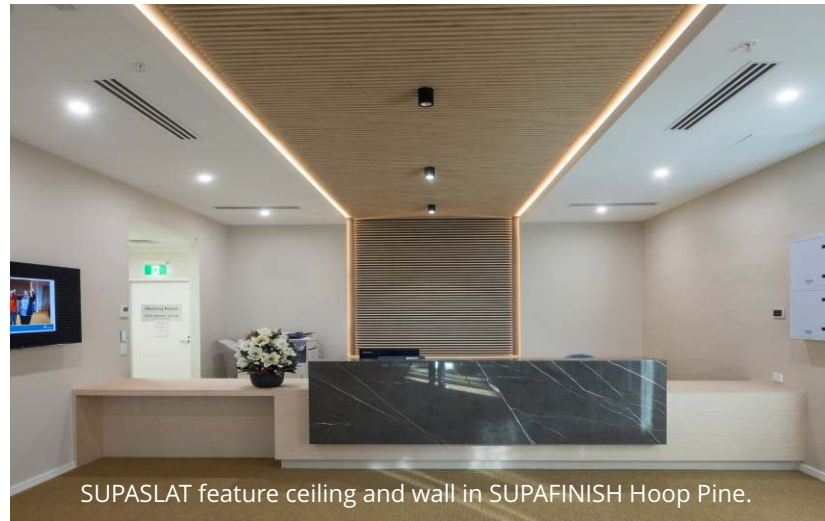
MAXI BEAM under SUPACOUSTIC panels
in SUPAFINISH Hoop Pine.
Greenslopes Private Hospital Clinical School Library.
Architect: Phillips Smith Conwell.

Aged Care

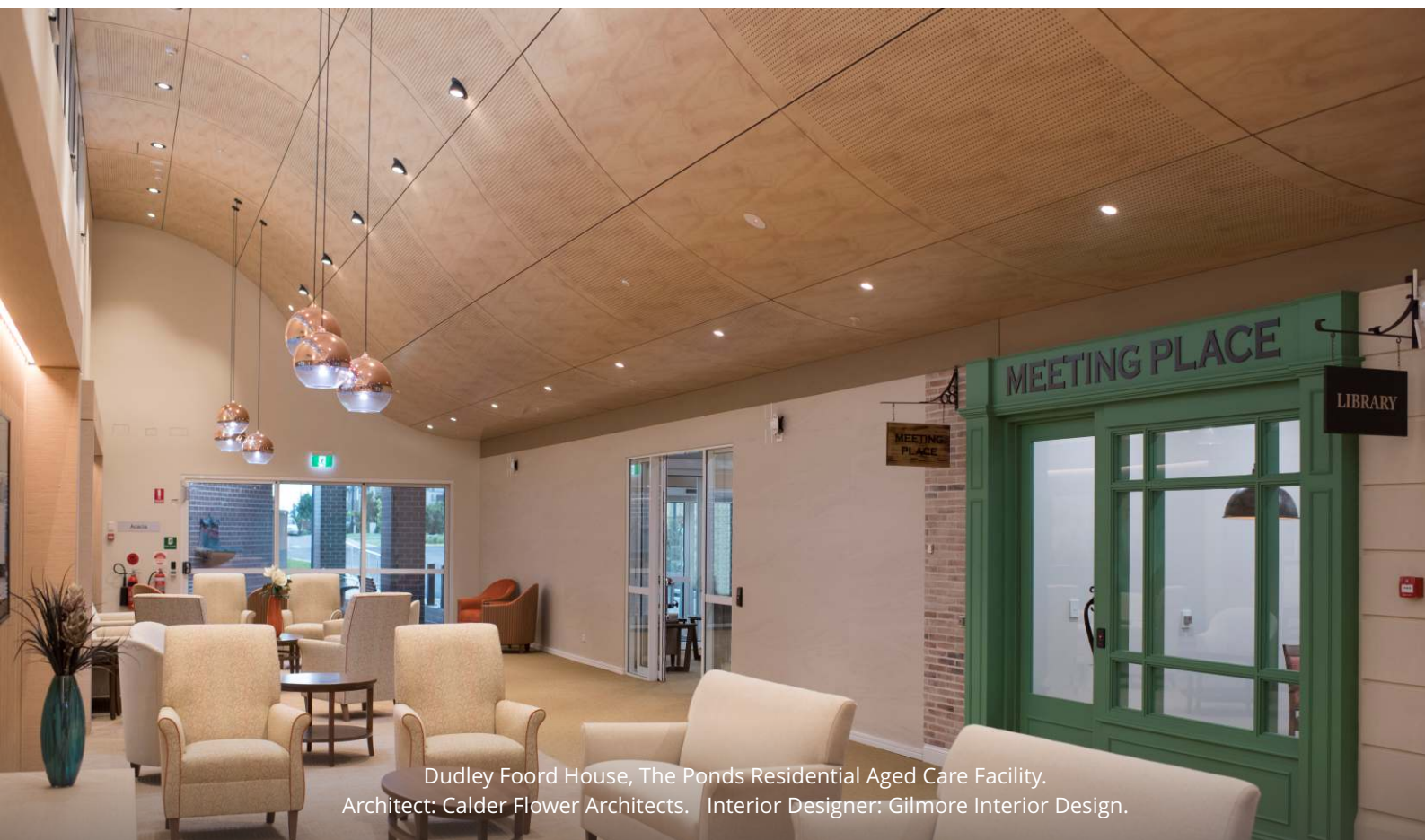
Acoustic timber panels address noise reverberation and achieve a warm, safe homely atmosphere for elderly residents.



SUPACOUSTIC perforated and SUPALINE panels in SUPAFINISH Hoop Pine (also below).



SUPASLAT feature ceiling and wall in SUPAFINISH Hoop Pine.



Dudley Foord House, The Ponds Residential Aged Care Facility.
Architect: Calder Flower Architects. Interior Designer: Gilmore Interior Design.

As **adaptable** as your *imagination* ...

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.



Other Services

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



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.



MAXI BEAM screens in SUPALAMI
Light Tas Oak laminate and
SUPASLAT ceiling in SUPAFINISH
Tasmanian Oak concept veneer.

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.



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.

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.

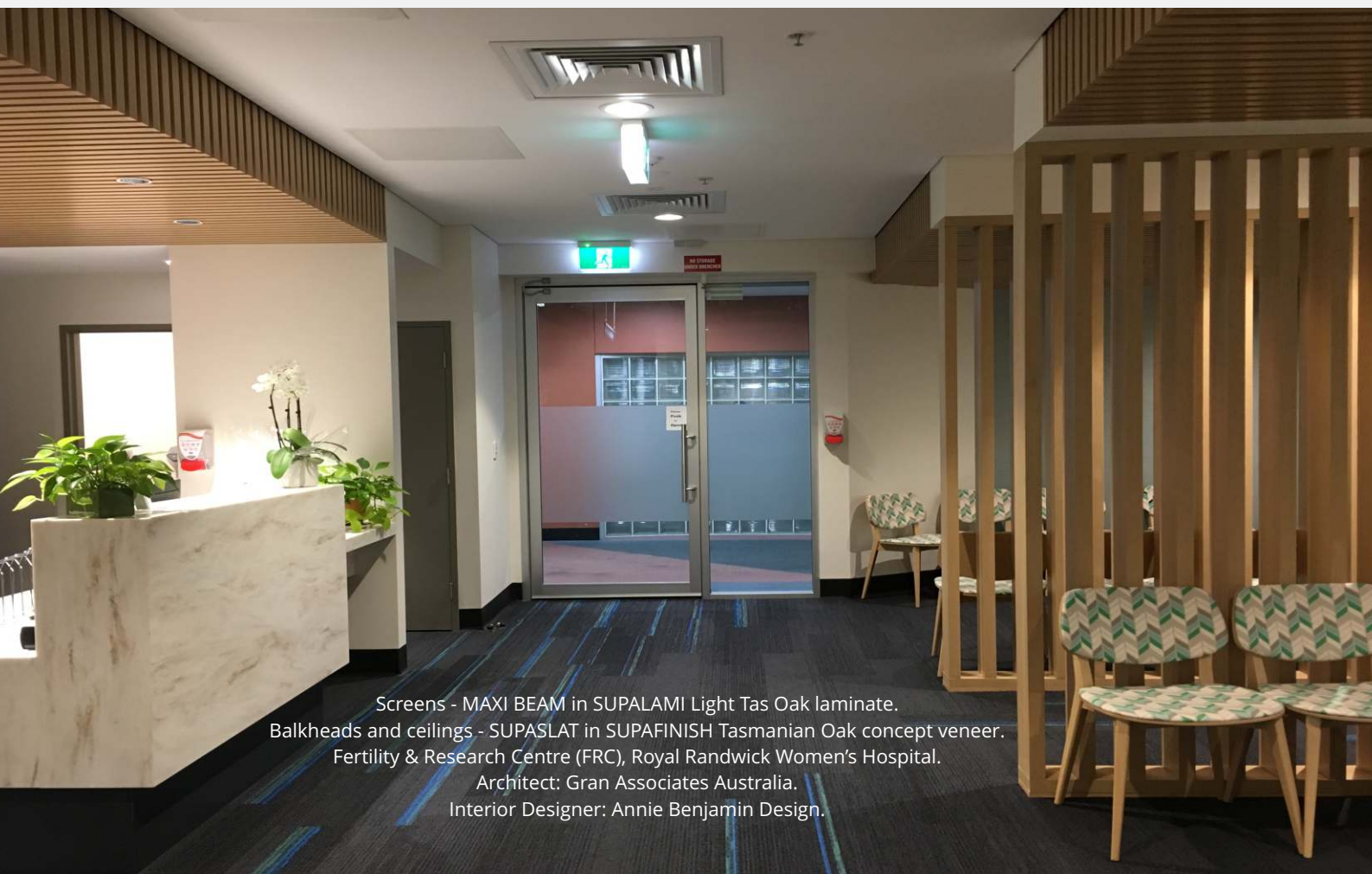
We can supply full NATA certified test results, scattering coefficients and other technical documentation, all designed to help you make the right choice for your next project.

SUPACOUSTIC perforated
acoustic ceiling panels
SUPAFINISH Hoop Pine.

Healthcare Solutions

Healthcare facility design is integral to the everyday functionality for staff and patients. Today's health care spaces must be efficient and adaptable to evolving technology, and they must also incorporate aesthetics that promote a sense of well-being and healing. Studies have shown the way patients experience a building has a dramatic effect on the healing process.

Supawood products have contributed to the development of innovative and award-winning health care environments that support patients and staff alike. With extensive experience in the health sector, 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 high performance acoustic solutions and creative finishes.



Screens - MAXI BEAM in SUPALAMI Light Tas Oak laminate.
Balkheads and ceilings - SUPASLAT in SUPAFINISH Tasmanian Oak concept veneer.
Fertility & Research Centre (FRC), Royal Randwick Women's Hospital.
Architect: Gran Associates Australia.
Interior Designer: Annie Benjamin Design.

SUPAWOOD
ARCHITECTURAL LINING SYSTEMS

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