



CORPORATE PROFILE

DECORATIVE & ACOUSTIC LINING SYSTEMS
FOR ARCHITECTURE OF DISTINCTION

SUPAWOOD.COM.AU

SUPAWOOD
ARCHITECTURAL LINING SYSTEMS



SUPAWOOD helps our clients to create compelling spaces of discovery, inspiration, refuge and beauty.

SUPAWOOD acknowledges the First Nations of the Countries on which we work. We pay respect to their Elders, lores, customs and creation spirits.

Contents

<i>section</i>	<i>page</i>
CEO's MESSAGE	4
OUR MISSION, OUR VALUES	5
INTRODUCTION	7
OUR WORK	8
OUR BELIEF	10
CLIENT REVIEWS	12
A PROCESS OF EXCELLENCE	20
PROJECT PORTFOLIO	21
DESIGNER CONCEPTS: DREAMS TO REALITY	38
TRUSTED PARTNERS	41
BACK TO NATURE BIOPHILIC DESIGN	42
PRODUCT SELECTION	44
CUSTOM APPLICATIONS	45
ENVIRONMENT & SUSTAINABILITY	46
CERTIFICATIONS & APPROVALS	47
PRODUCT ATTRIBUTES	48
CONTACT	50

CEO's Message

At Supawood we support communities by making inspiring spaces easy. Our passion for customers means we take the stress out of turning a dream into reality.

Whether it's the stress that it may not be compliant, that it will be value managed beyond recognition, or cause program delays, Supawood's range, reliability and quality will give you peace of mind.

Enjoy browsing some of the stunning dreams we've already turned into reality

Thanks
Colin Beattie



Colin Beattie, CEO

SUPAWOOD Architectural Lining
Systems

Our Mission

Supporting communities through making inspiring spaces easy.

Our Values

- Take Ownership
- Passion for Customers
- Care for Others
- Integrity
- One Team
- Fun & Happiness

The foundation of our Core Values lies in Humility and a Long-Range view.



Introduction

SUPAWOOD has over 20 years experience designing innovative architectural lining solutions that are easy to specify and install. Based in Bathurst NSW, SUPAWOOD offers one of the most extensive ranges of low maintenance, prefinished architectural lining systems available. We have developed innovative products to meet the demands of an evolving architectural landscape.

Our products are the first choice of many architecture and design firms in Australia and have contributed to the creation of award winning spaces around the world. From humble beginnings to the global business we are today, SUPAWOOD has a proven track record you can trust.

Lining solutions that optimize the acoustic performance and provide eye-catching aesthetics for architectural projects is where SUPAWOOD's expertise is most developed. Our noise absorption panels are lab certified for their noise and reverb control. With SUPAWOOD's range of products, you can be bold with your creativity while fulfilling your projects' requirements.

By collaborating with SUPAWOOD at design stage, now you can work with one company to develop unique and striking of lining concepts for your next project. Originally created in Australia, this market leading range is now also available in the wider Asia-Pacific and the UK.

SUPAWOOD is committed to improving sustainable design to minimise our impact on the world's resources. Our many accreditations are documented and certified. Environmentally friendly product options provide architects and specifiers the superior choice for your next Green Star design project.





2M. COFFEE | 10.25 | 0.20
BREAKIE ROLL \ WRAP
& COFFEE, DEALT
1.2

2M. COFFEE | 10.25 | 0.20
MUFFIN & COFFEE, DEALT
&
TOAST & COFFEE, DEALT

2M. COFFEE | 10.25 | 0.20
COFFEE, DEALT
&
BAKERY BREAD &

2M. COFFEE | 10.25 | 0.20
ALL YOUR FAVORITE
CAKES, BREAD & MORE

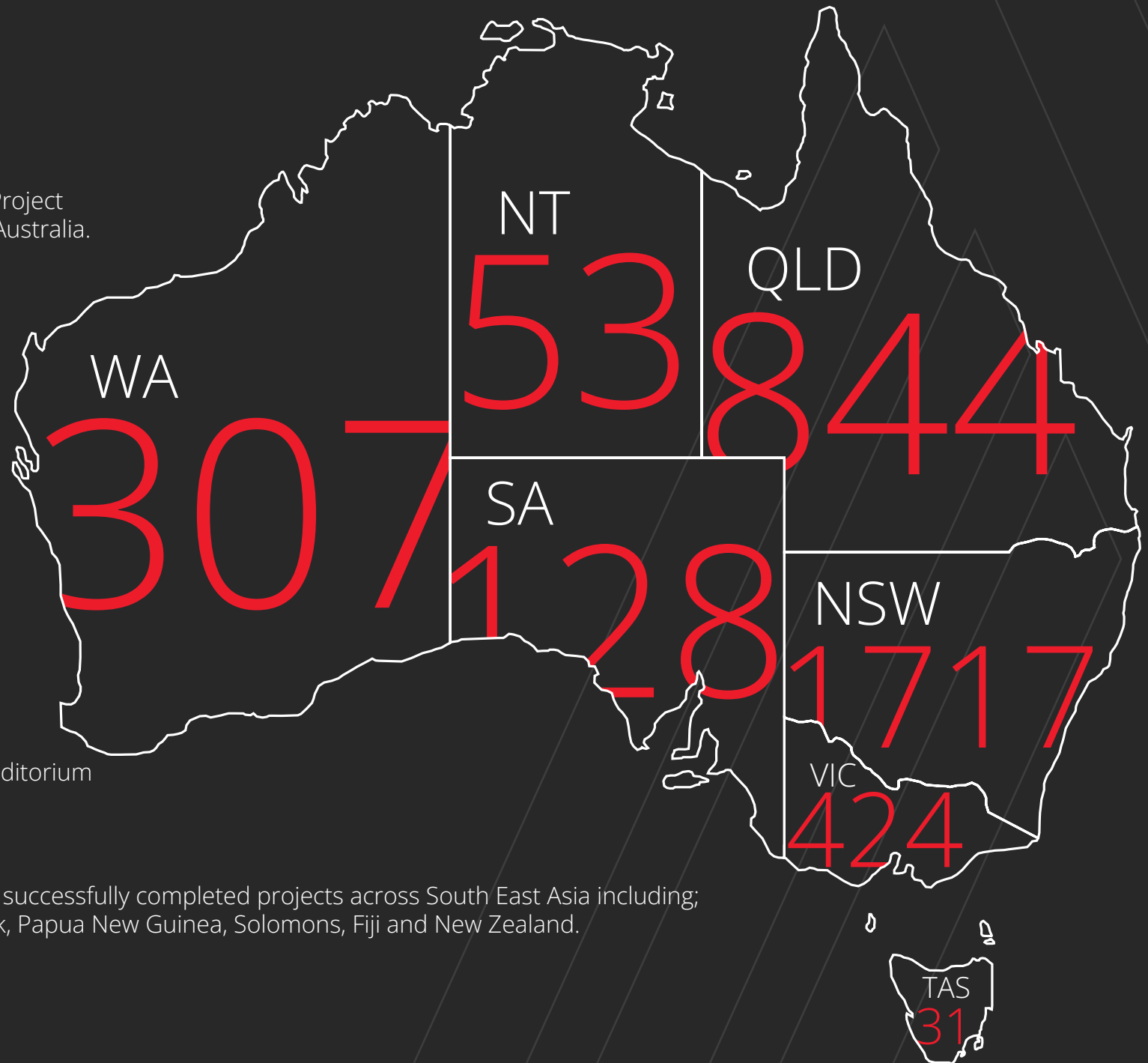
THE
FOOD
HALL

THE
FOOD
HALL

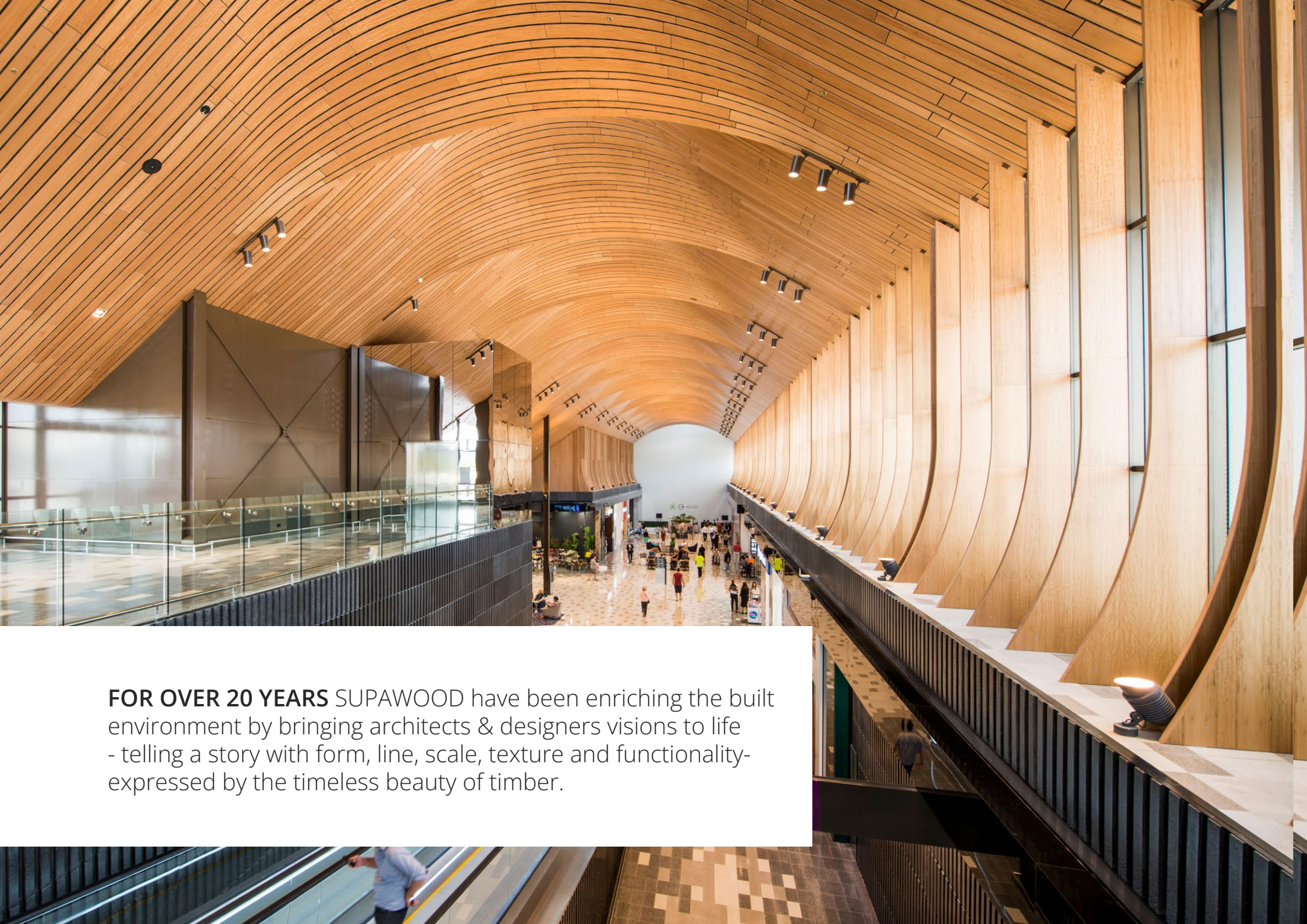
Our Work

SUPAWOOD is proud of their Project Portfolio in every state across Australia.

- Education / Library
- Sport / Recreation
- Healthcare
- Place of Worship
- Residential
- Commercial / Office Fitout
- Retail / Shopping Centre
- Hospitality / Restaurants
- Public Buildings
- Performing Arts Centre/ Auditorium



International Projects: Over 30 successfully completed projects across South East Asia including; Singapore, East Timor, Bangkok, Papua New Guinea, Solomons, Fiji and New Zealand.



FOR OVER 20 YEARS SUPAWOOD have been enriching the built environment by bringing architects & designers visions to life - telling a story with form, line, scale, texture and functionality- expressed by the timeless beauty of timber.



Our Belief:

At SUPAWOOD, we believe good architectural linings should be

- Visually inspiring
- Creating memorable spaces and experiences
- Contributing to the functionality of a space through acoustic performance
- Meeting the client's ongoing needs for access and durability

02

Environmentally Sustainable Design practices (ESD)

03

Bespoke design concept & collaboration for every project

01

Designed & Manufactured in Australia

04

Interior & Exterior Architectural Lining Systems

05

Large production capacity with 2302m² factory & warehouse

06

Dedicated to Project supply with Short lead times

- Easy to clean and maintenance free
- Supplied prefinished and quick to install
- Predictable in quality of craftsmanship, lead time and cost
- Respecting sustainability and wellbeing goals

Most importantly, be adaptable to fit whatever requirement the client and architect may have!

07

Outstanding craftsmanship & attention to detail

08

BCA Fire Rated products

09

Integrated engineered design service to ensure match to Designer/Specifier intent

12

Superior Acoustic Performance

11

Sustainable & Green Star rated solutions

10

Cost-effective solutions available

Client Reviews

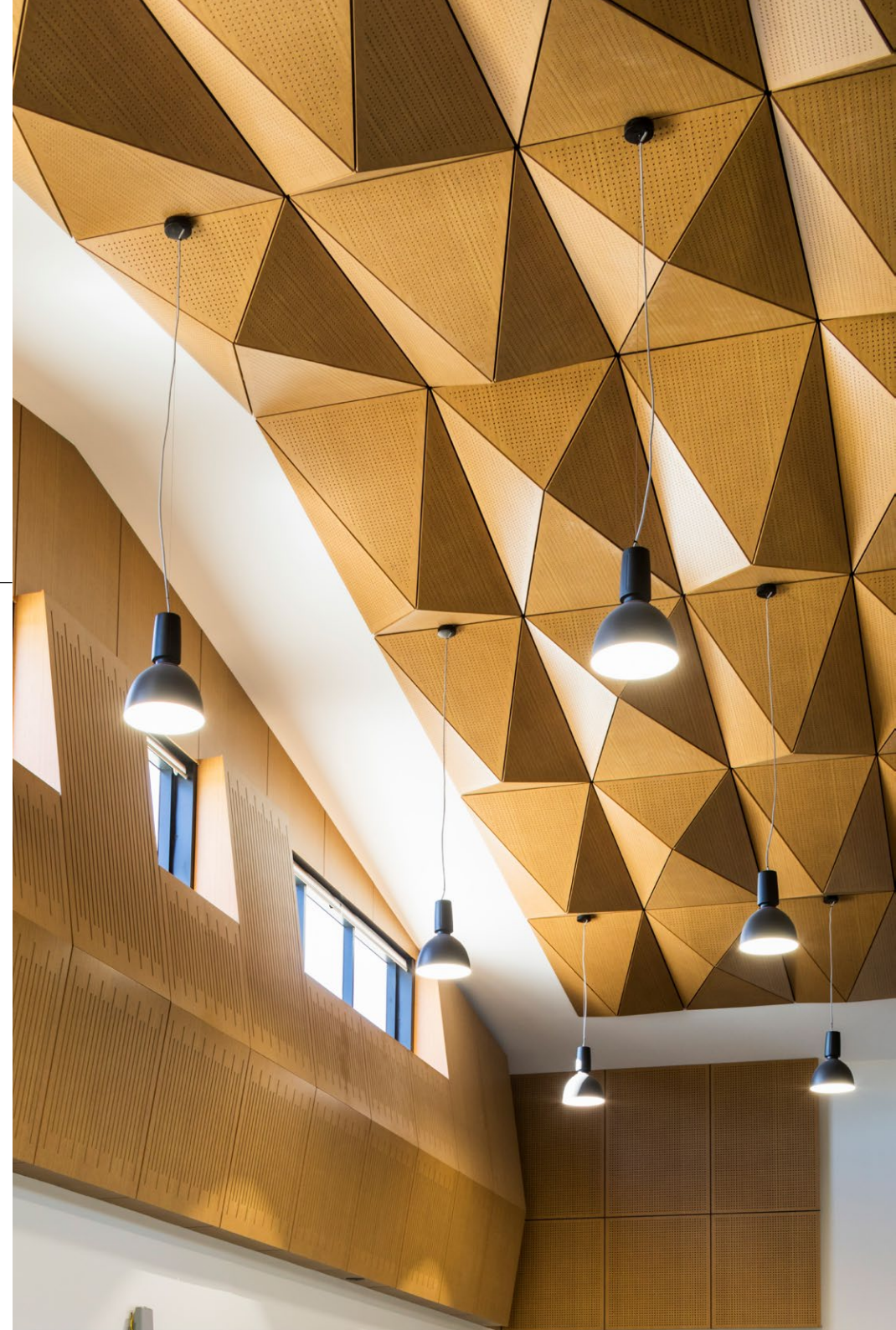
SUPAWOOD is proud to have collaborated with leading designers & builders throughout Australia. Over the years, we have successfully completed thousands of projects of all sizes, across multiple sectors within the built environment.



REDLYNCH STATE COLLEGE,
NEW LEARNING CENTRE, REDLYNCH QLD

The SUPAWOOD product has been used as a centerpiece architectural solution to the Science Building atrium by dbARCH. SUPAWOOD were efficient in the job of supply and delivery to the site and it was a relief to find it so simple to put together. I was assured when I found the skeleton framework so well engineered, giving me peace of mind that the decorative weighted ceiling panel was safe to use.

Richard Field





REDLYNCH STATE COLLEGE, NEW LEARNING CENTRE, REDLYNCH QLD

One of the greatest things we found about SUPAWOOD is its versatility but most importantly its functionality. We used it as an acoustic product which also adds an incredible feature element to the space. We love the duality of its performance, its not just pretty, its actually compliant with all of your fire regulations and we are very comfortable using it because its an Australian-based product.

Beata Betharas



Great customer service and willingness to achieve specifications needed.

Jonathon Aldeguer | Site Manager at JLW Interiors



HYPHEN WODONGA, LIBRARY & ARTS SPACE

We facilitate our liaising with SUPAWOOD though our Interiors Department. SUPAWOOD is really easy to work with. The information is all there on their website, and they will get back to you very quickly if you've got any queries.

John Guthrie



Quick turnaround with quotes & information.

Andy Colenso | Colenso Joinery





REDLYNCH STATE COLLEGE, NEW
LEARNING CENTRE, REDLYNCH QLD

SUPAWOOD provided shop drawings and obviously design and installation guides. I would definitely recommend SUPAWOOD for the quality of their product, the features of their product and the quality of their leadership team.

Greg Annison





RUNAWAY BAY CENTRE,
RUNAWAY BAY QLD

They were really good in providing us with details and suggestions around how their manufacturing process works, and we were able to fine-tune the design to suit their processes to minimise wastage, and to make transport easier, which all makes the install onsite as quick as possible

Anthony Tai

BUCHAN





CASTLE TOWERS SHOPPING CENTRE, SYDNEY NSW

We commenced working with SUPAWOOD right from schematic concepts phase. SUPAWOOD were very innovative with their thinking. SUPAWOOD allowed us to use their knowledge and their resources to come up with innovative ideas which were different to the norm and really embraced our vision as part of our own, to really work effectively with the entire project team.

Chiara Karamaneas

BUCHAN

Monte Sant' Angelo Mercy
College, North Sydney NSW
Brewster Hjorth Architects



A Process Of Excellence

01

Design & Detailing

Starting out with often complex designs and concepts from the architect or designer, our experienced CAD team set to work drafting the technical drawings for the project. The team continues to work with the client, and with the sales team to refine and tweak the design to ensure the customer is very clear on the product, process, and importantly the exact design that will be produced.



02

Project Management

Once finished with sales, a client and the specifics of their brief are handed through to our engineering and project management team. The project manager works hand in hand with the client to work through the details of the dream, portrayal of this idea through detailed drawings, prototyping and production preparation.



03

Factory Expertise

An important element of the execution phase is the area of SUPAWOOD's factory capabilities which combines factory knowledge, practical expertise and state-of-the-art machinery to convert the clients wildest dream effortlessly and skillfully into reality.



04

Testing

At SUPAWOOD, our focus on testing aims at providing the client with complete assurance that what they specify meets their aesthetic and functional requirements yet is also compliant. The compliance standards that SUPAWOOD can offer with our products extend from a focus on fire testing and compliance through acoustic, seismic and Greenstar compliance to even wind loading and engineering compliance.



05

Packaging & Delivery

A pivotal component of the SUPAWOOD manufacturing process is ensuring that completed orders are packed and delivered to site in the best possible way. We take exceptional care to make sure that your consignment arrives in pristine condition, on time and in a manner that addresses the needs of those accepting the delivery and undertaking the product installation.



06

Onsite Integration

SUPAWOOD products are precision manufactured to high quality standards, and easy to install onsite. All panels are designed so the installer or builder can spend the least amount of installation and integration time, making onsite installation a smooth and logical process. For easy installation, the final signed-off shop drawings and actual panels are matched numerically so the installers simply has to match panels layout as planned.



Project Portfolio



MANUNDA PLACE CORPORATE OFFICES,
DARWIN NT

Contemporary interior design achieved with matched MAXI
BEAM and SUPASLAT linings

mode







SUPAWOOD WERE ABLE TO PROVIDE NOT JUST THE MATERIALS, BUT MORE IMPORTANTLY THE TEAMWORK THAT WAS NEEDED TO BE ABLE TO ACHIEVE THE END RESULT.

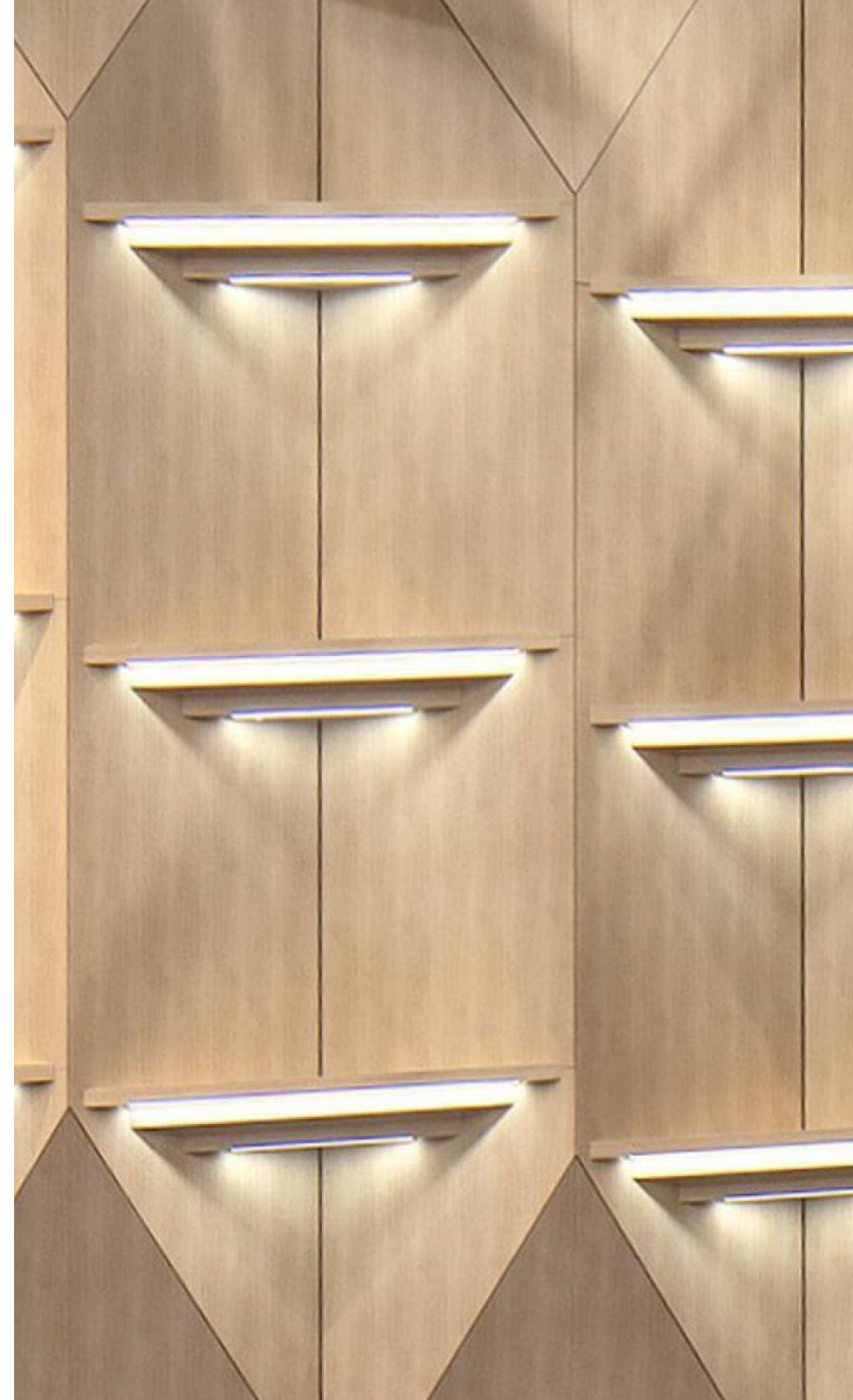
DAMIEN JONES | NBRS ARCHITECTURE



KNOX GRAMMAR SCHOOL PERFORMING
ARTS CENTRE, WENTWORTHVILLE NSW

SUPALINE Decorative Panels in School Theatre Meet BCA
Compliance

NBRS°





CASTLE TOWERS FOOD COURT,
CASTLE HILL NSW

MIMIC Custom Printed Panels Feature Throughout
Foodcourt

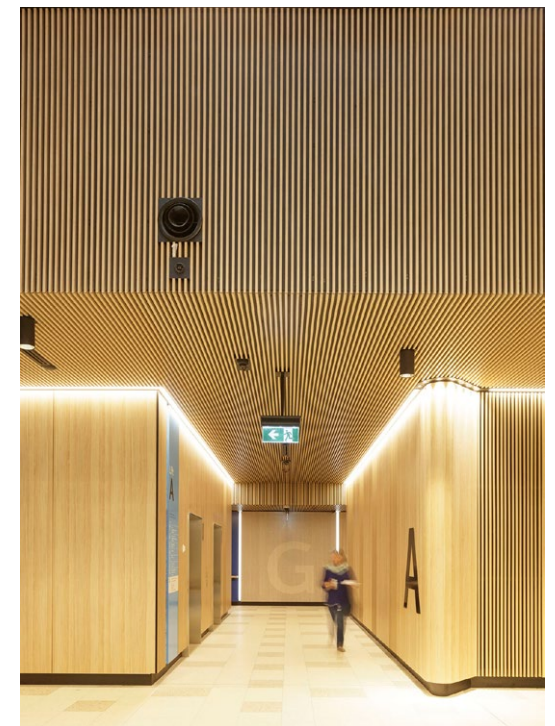
BUCHAN



NORTHERN BEACHES HOSPITAL,
FRENCHS FOREST NSW

SUPASLAT Slatted Wall and Ceiling Panels Meet
BCA Requirements for Hospital Atrium. Green
Star 4 Rating.

BVN






ROLEX

TIFFANY & CO.

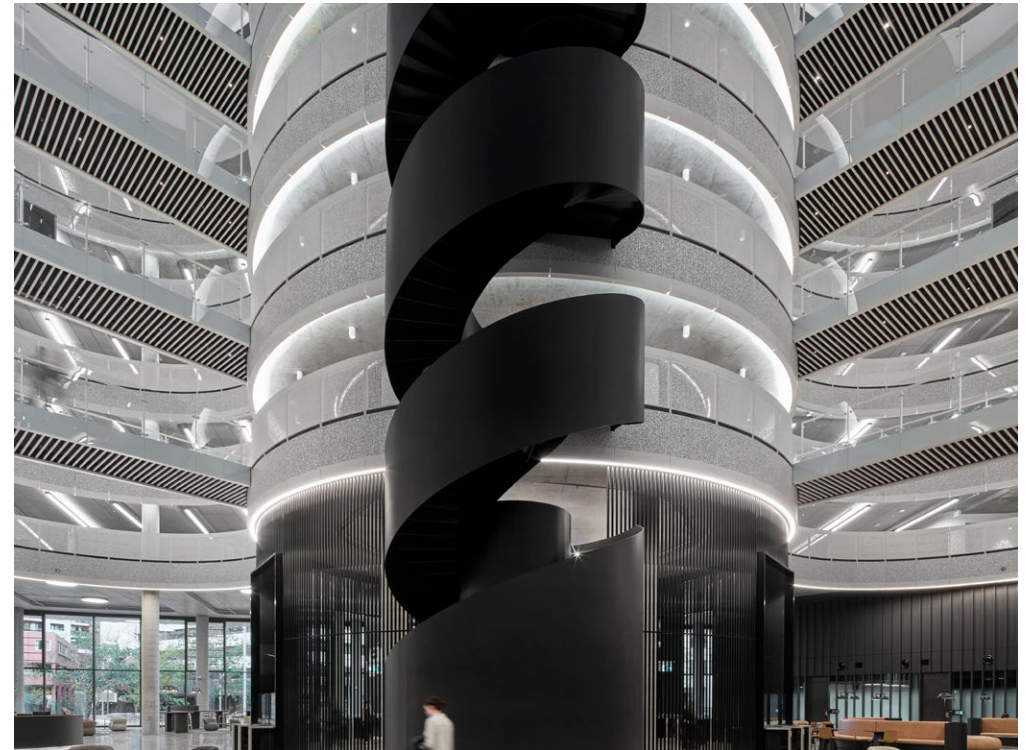
MaxMara

MELBOURNE AIRPORT T2 LUXURY RETAIL,
MELBOURNE VIC

SUPALINE Metallic Gold Faceted Ceiling in Airport's Luxury
Retail Mall

NH Architecture





CONSTITUTION PLACE GOVERNMENT OFFICES, **CANBERRA ACT**

Mood is set in commercial lobby with mixed linings in a
matched textured timber finish

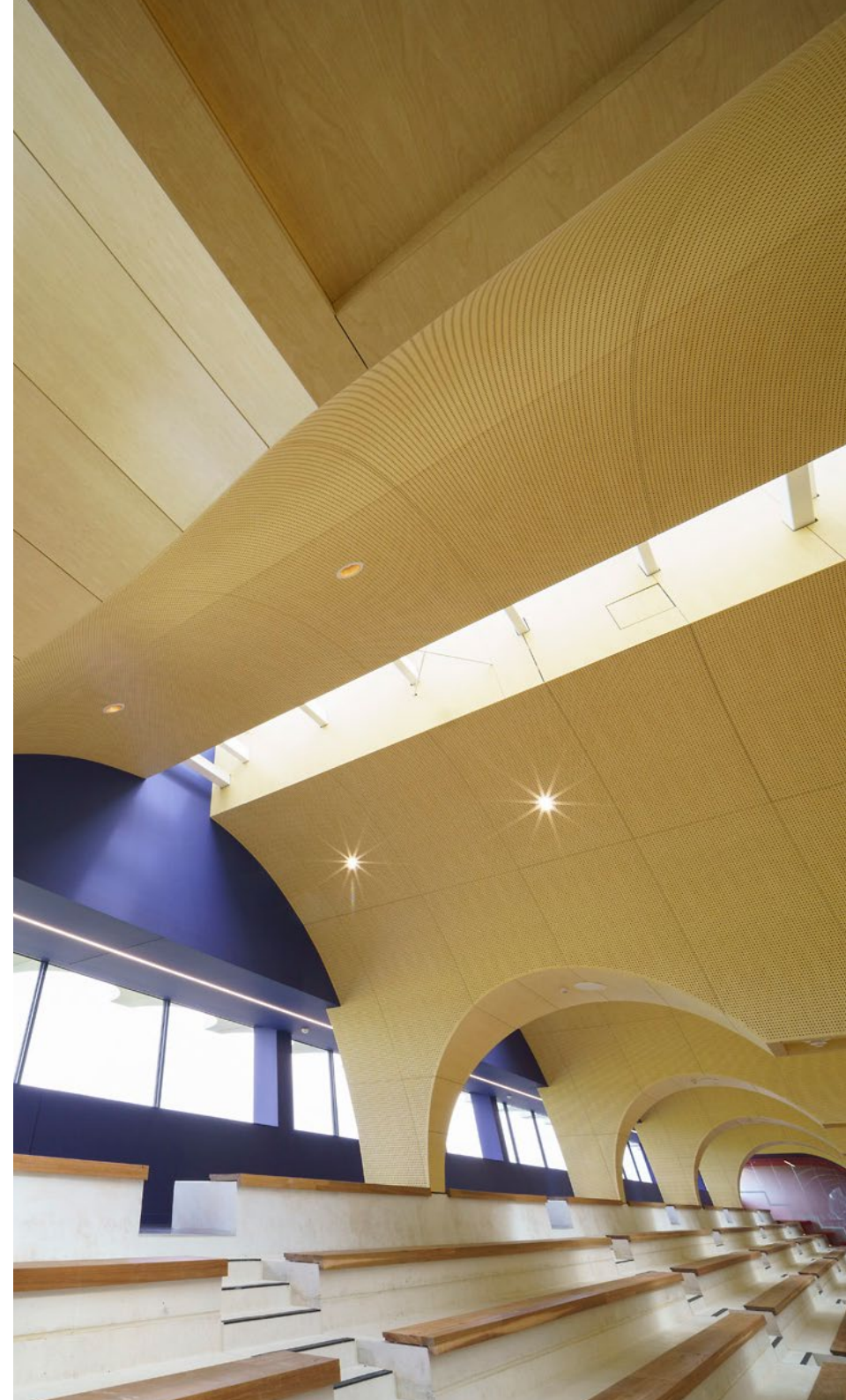
BATESMART™ **165** Years of
Enduring
Architecture





PENLEIGH AND ESSENDON GRAMMAR
SCHOOL (PEGS), KEILOR EAST VIC NSW

Complex curved acoustic ceiling brings design dreams into
reality for school hall





I WOULD RECOMMEND SUPAWOOD TO ANYONE ELSE LOOKING TO USE THE PRODUCT. FOR US IT HAS ACHIEVED WHAT WE WANTED IT TO ACHIEVE – THAT SOFT AND WARM LOOK. ITS QUITE REWARDING AND MAKES US ALL FEEL PROUD OF WHAT WE'VE DONE.

PAUL FELICE | WENTY LEAGUES CLUB



THE PLAZA, WENTY LEAGUES CLUB, WENTWORTHVILLE NSW

MAXI BEAM Lightweight Beams and SUPASLAT Slatted
Panels throughout Leagues Club Foodcourt

BUCHAN





THE RITZ CARLTON HOTEL, ELIZABETH
QUAY, **PERTH WA**

Ambient maritime feel created with slatted ceilings for
world class hotel

COTTEEPARKER 



Designer Concepts: Dreams to Reality

Discover the SUPAWOOD Dreams to Reality® process. Our expert team can help you bring your project dreams into stunning, dimensional reality. With SUPAWOOD's professional and efficient execution process, we work closely from initial design concepts with all stakeholders, seeking a complete solution for you and your client.

01 Embrace the Vision

- Who is Involved
- What is their definition of success
- What is the design concept or inspiration
- Fully bespoke design or product adaptation

02 Requirements Discovery

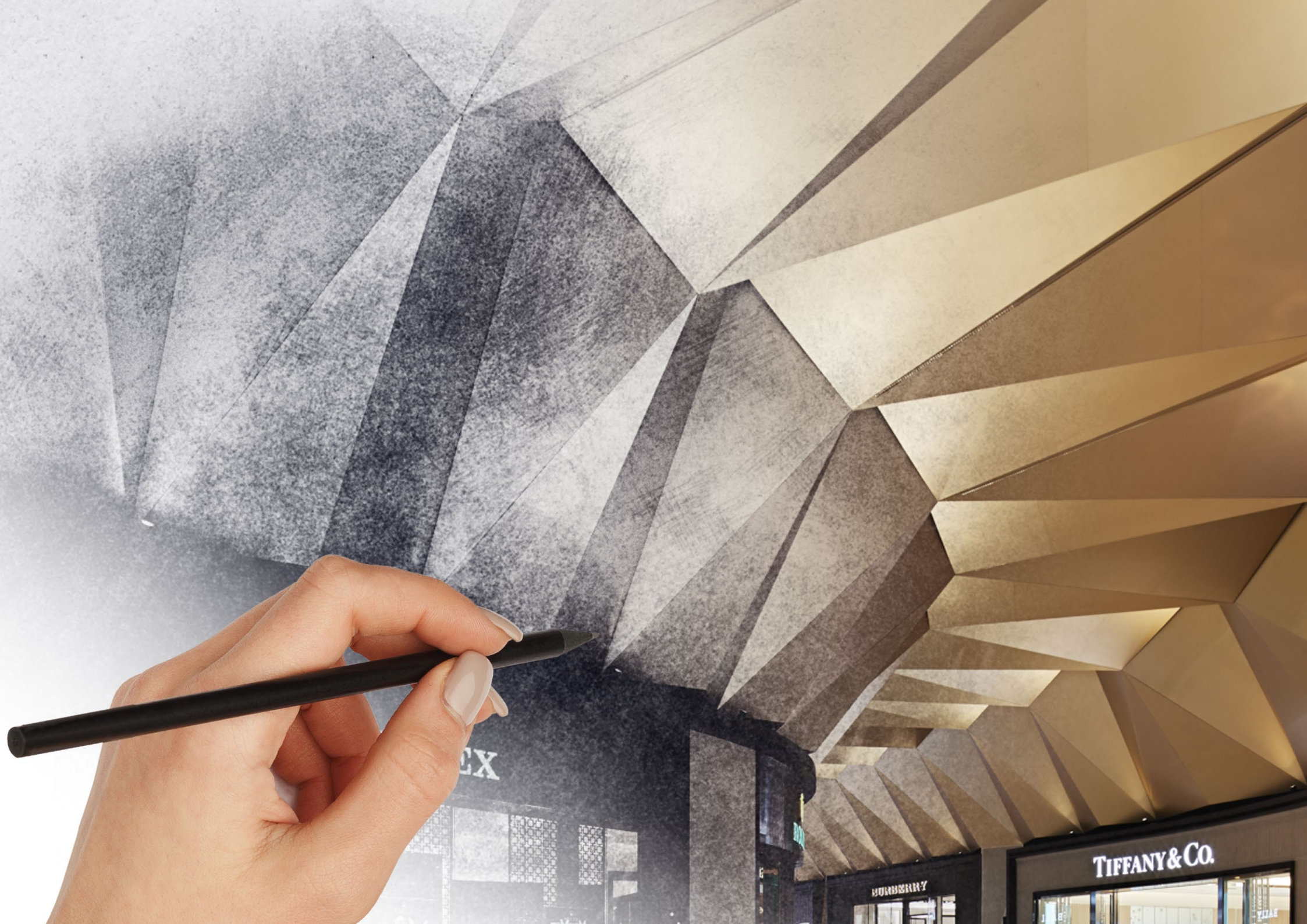
- Design intent
- Budget constraints
- Projects needs including sustainability & wellbeing
- Performance requirements

03 Solution Creation

- Detailed design drawings
- Design intent matching through our diverse product range.
- Certified compliance
- Samples, mockups and templates as required

04 Execution

- Market leader
- Short , reliable & flexible lead times
- Technical support
- Complete solution for ease of installation





welcome to our new
state-of-the-art
training restaurant

Our Trusted Partners



BUCHAN

COTTEEPARKER 

architectus

BATESSMART™



COX

NBR SARCHITECTURE.

hayball

fulton trotter
ARCHITECTS



GOAL
INTERIOR



Fountains Restaurant, Box Hill VIC
Pro-Ark Pty Ltd Architects

SUPAWOOD



Back to Nature with Biophilic Design

Biophilic means 'love of nature'. Biophilic Design looks at offering a solution to the impact man-made urban environments have on the human psyche. It aims to improve our quality of life by introducing elements of the natural world back into to help us reconnect with nature. Key elements of Biophilic design influences include

- Environmental features
- Natural shapes and forms
- Natural patterns and processes
- Light and space
- Place-based relationships
- Evolved human-nature relationships





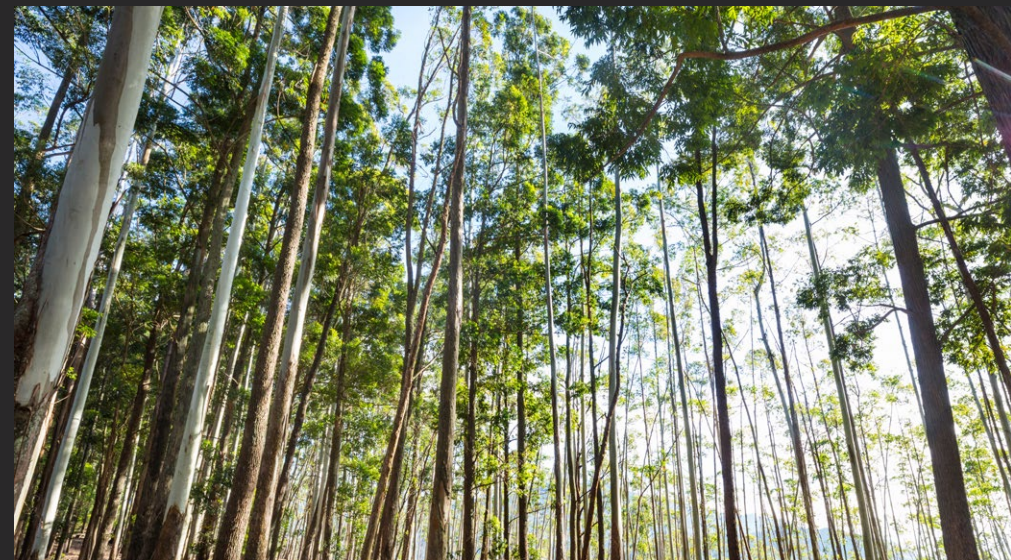
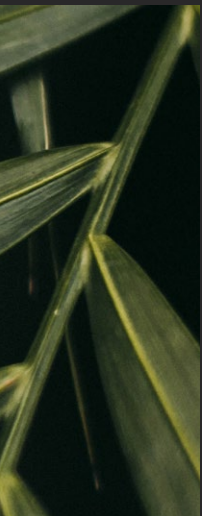
How can SUPAWOOD Linings enhance your Biophilic theme?

SUPAWOOD offers a very diverse range of highly flexible products and finishes which can be customised to achieve an essential part of your Biophilic Design. With our Design, Supply and Install service to help you, you can achieve

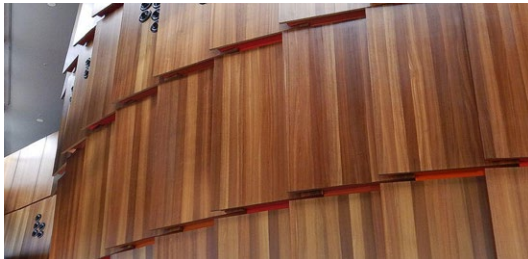
- Naturalistic shapes and forms
- Patterns and textures found in nature
- Reproduced Images of nature
- Natural finishes and materials
- Floating features and screens
- Integrated lighting and other services
- Linings suitable for inside and out.
- Undulating, twisting and curved effects.

Humans have an inherent association to nature, but the majority of people now spend more than 80% of their time indoors. By re-establishing these beneficial connections to the natural environment in our surroundings we can...

- Promote general population well-being and reduce stress
- Improve our emotional comfort and awareness
- Promote better productivity in the workplace
- Enhance learning aptitude in the classroom
- Achieve enhanced shopping experiences in retail environments
- Create a relaxed and soothing experience in hospitality.



Product Selection



SUPALINE
Decorative Panels



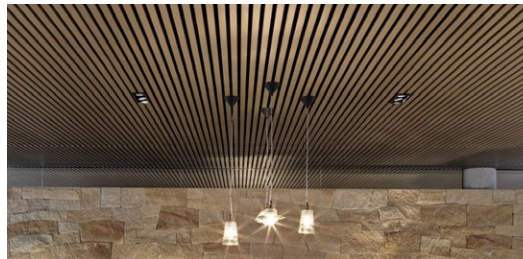
SUPASLAT
Slatted panels



MAXI BEAM
Lightweight Beams



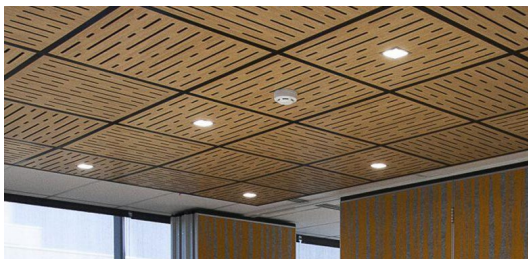
SUPACOUSTIC
Acoustic Panels



SUPASLAT Aluminium
Modular Metal Slats



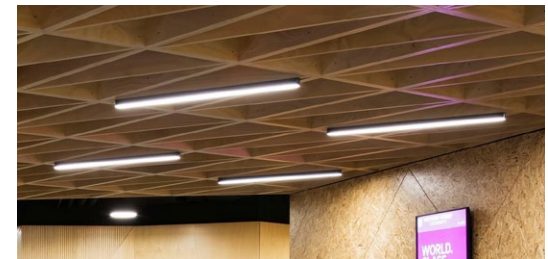
ALUCLICK
The Quick Click Beam



SUPATILE DIT
Drop-In Tiles



SUPATILE SLAT
Slatted Ceiling Tiles



WAFFLE BLADES
Geometric Ceilings



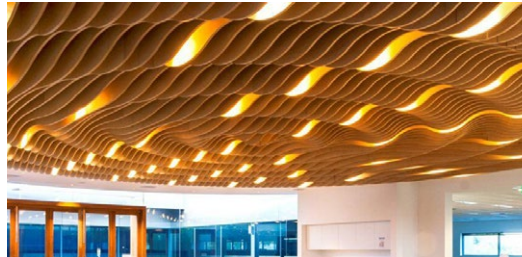
The customer
service and
communication was
just amazing

Marvin Luna

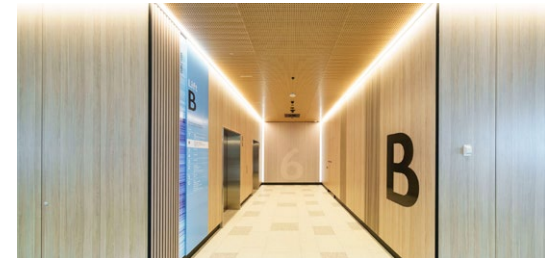
Manufacturing Leader

Lotus Doors

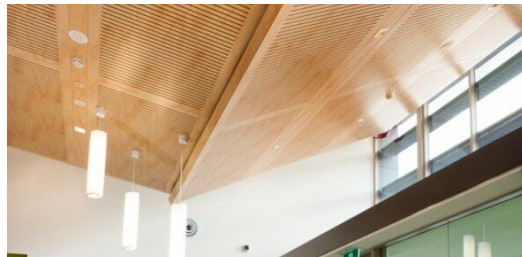
Custom Applications



Ceiling



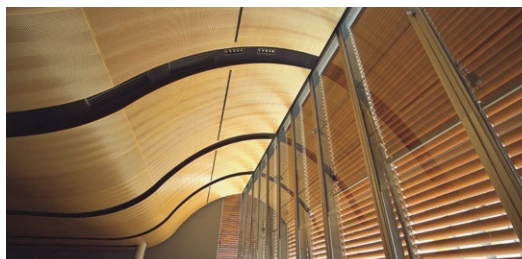
Wall



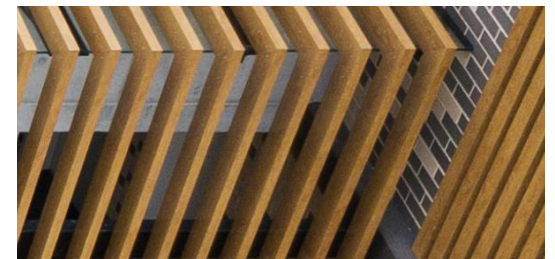
Floating Feature



Screen



Curves



Outdoor

Environment & Sustainability

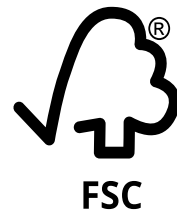
Environmentally Sustainable Development (ESD) is a prerequisite for responsible architecture, so what does it mean to your project and what role do internal linings play?

The Green Star rating scheme created by the Green Building Council of Australia (GBCA) is the benchmark being used for ever increasing numbers of Projects to measure their environmental performance.

SUPAWOOD's interior panels have been chosen for use in some of the highest Green Star rated buildings built in Australia in recent years. SUPAWOOD works in close cooperation with the design team throughout all stage of a project to achieve the highest rating level possible in green design. Our ability to comply with the most stringent sustainability requirements has consistently won the approval of clients.

- Promote Sustainable Design
- FSC® and PEFC Certified
- Low Formaldehyde Emissions
- Sustainable, Responsible Timber Sourcing
- Fire Retardant
- Moisture Resistance
- High Greenstar credits achievable
- Low Volatile Organic Compounds (VOC)

SUPAWOOD provide lining solutions that meet the requirements of all these areas.



SUPAWOOD is committed to improving sustainable design to minimise our impact on the world's resources. Our environmentally friendly product options offer the superior choice for your next green design project.

- SUPAWOOD's FSC® chain-of-custody certification number is SCS-COC-001901 and license code is FSC® C009780.
 - SUPAWOOD's PEFC chain-of-custody number is SCS-PEFC/COC-001901.
 - All of SUPAWOOD's products are supplied prefinished and have none or very low VOC emissions when delivered to site, testing below Green Star requirements.
- SUPAWOOD use E0 low formaldehyde boards as a standard for all our products and can supply most products in Super E0 material on request.

Key Projects include:



Northern Beaches Hospital

Architect: BVN

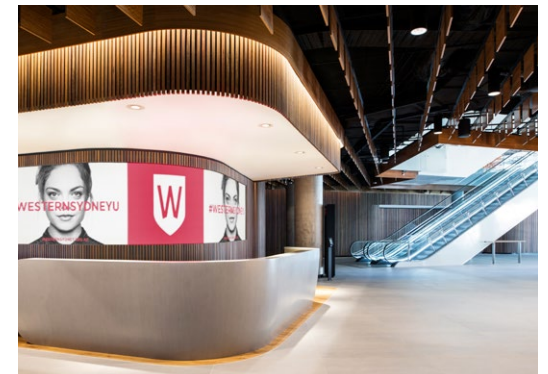
Green Star 4 Rating



Australian Unity HQ

Architect: Bates Smart

Green Star 5 Rating



WSU 'Vertical Campus'

Architect: Woods Bagot

Green Star 5 Rating

Certifications & Approvals



SUPAWOOD Fire Retardant (FR) panels continue to meet all requirements for Fire Group 1, 2 and 3 for any interior area within any class of building. This is despite more stringent BCA fire-hazard regulations continually being introduced.



SUPAWOOD have high end architectural linings for reverberation control and optimal acoustics. Don't compromise your design aesthetic because of acoustic needs, SUPAWOOD develops expert, tested solutions for you.





Proving compliance with earthquake regulations can be difficult, but SUPAWOOD engineers can help. The NCC of 2019 requires all buildings to comply with AS 1170.4-2007: Structural Design Actions Part 4: Earthquake actions in Australia, for earthquake loads on both structural and non-structural parts and components of a building.



SUPAWOOD works closely with the Green Star rating scheme created by the Green Building Council of Australia (GBCA), as the benchmark now used for an increasing numbers of Projects to measure their environmental performance.

Product Attributes











Products	 WALLS	 CEILINGS
SUPATILE DIT	○	●
SUPATILE 3D		●
SUPACOUSTIC	●	●
SUPALINE	●	●
SUPATILE SLAT		●
SUPASLAT	●	●
SUPASLAT ALUMINIUM	●	●
ALCLICK	●	●
MAXI BEAM	●	●
WAVE BLADES	●	●
WAFFLE BLADES		●

Panels

Slats

Beams

● Standard ○ Optional

Applications			Fire Groups Available			Sustainable Timber					
 FLOATING	 SCREENS	 CURVES		STANDARD LENGTHS	STANDARD WIDTHS	 PEFC	 FSC	 LOW VOC	 EO	 ACCESS	 ACOUSTICS
●			2-3	1200, 600	600, 300	○	○	●	●	100%	aw 0.75
●			2-3	600	600	○	○	●	●	100%	aw 0.60
●		●	1-3	2400, 3600	600, 1200	○	○	●	●	○	aw 0.75
●		●	1-3	2400, 3600	600, 1200	○	○	●	●	○	n/a
●			1-3	1200, 600	600, 300	○	○	●	●	100%	aw 0.75
●		●	1-3	2400	n/a	○	○	●	●	○	aw 0.80
●	●		1	3200, 6400	Varies	n/a	n/a	●	n/a	○	aw 0.80
●	●		1	3200, 6400	Varies	n/a	n/a	●	n/a	○	aw 0.80
●	●	○	2-3	UP TO 3600	50	○	○	●	●	○	aw 0.85
●	●	●	2-3	2400, 3600	18	○	○	●	●	○	aw 0.85
●			2-3	2400	18	○	○	●	●	○	aw 0.85

Contact

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

AUSTRALIAN HEAD OFFICE

20 Bradwardine Road
Bathurst NSW 2795

Phone: 1800 002 123

Fax: +61 2 6331 8885

Sydney Office: Level 6, 10 Herb Elliott
Avenue Sydney Olympic Park NSW 2127

NEW ZEALAND

40 Onehunga Mall Onehunga,
Auckland 1061

Phone: +64 (9) 887 3234

SUPAWOOD

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





“ARCHITECTURE SHOULD SPEAK
OF ITS TIME AND PLACE, BUT
YEARN FOR TIMELESSNESS
- FRANK GEHRY



SUP^{///}WOOD