

MAXI BEAM

The elegance of heavy duty timber beams without the hassle of working with solid timber!



Simple, bold and attractive • Lightweight, rigid and no twisting • Environmentally preferable

Introducing MAXI BEAM

MAXI BEAM is the lightweight beam system that provides incredible visual style while also being easy to specify, and fast to install!

1

Minimal framing required

MAXI BEAM weighs only around 3kg/Lm for a 200mm deep beam. This lightness relieves the support structure of extra load and means you don't need specially engineered framing.

3

Better acoustics

MAXI BEAM is acoustically diffusive. Install under a perforated SUPACOUSTIC ceiling or SUPABAB black acoustic backing boards to achieve acoustic absorption. Contact us for detailed backing option drawings.

2

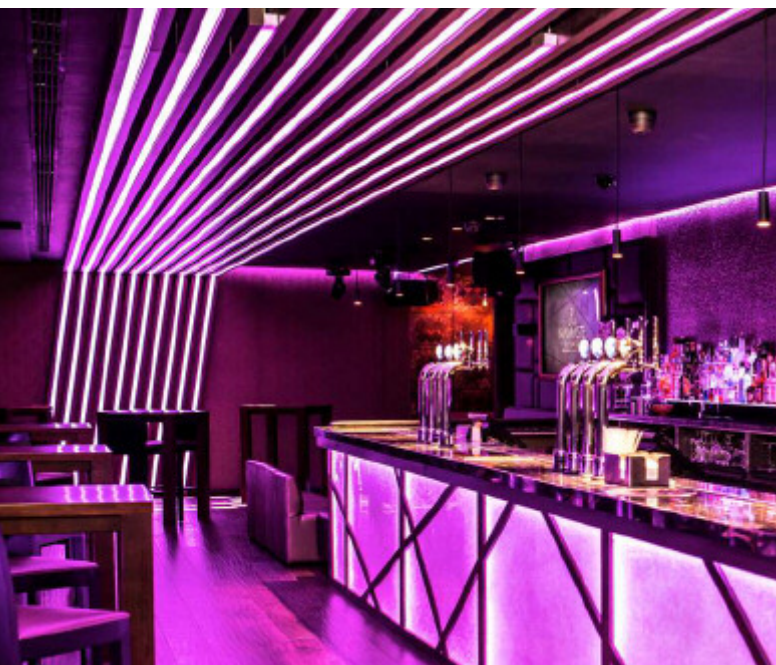
Looks good long term

MAXI BEAM does not warp or twist like solid timber can. The honeycomb core provides extreme rigidity, impact resistance and enables architects to create larger cantilevers.

4

Quick install

MAXI BEAM's proprietary fixing systems include fixing cleats and installation instructions. Afix to an open suspended frame, a suspended ceiling, walls or as a screen from floor to ceiling. We provide fixing system engineering certification.





LIGHTING IT UP

Integrate lighting to point the way

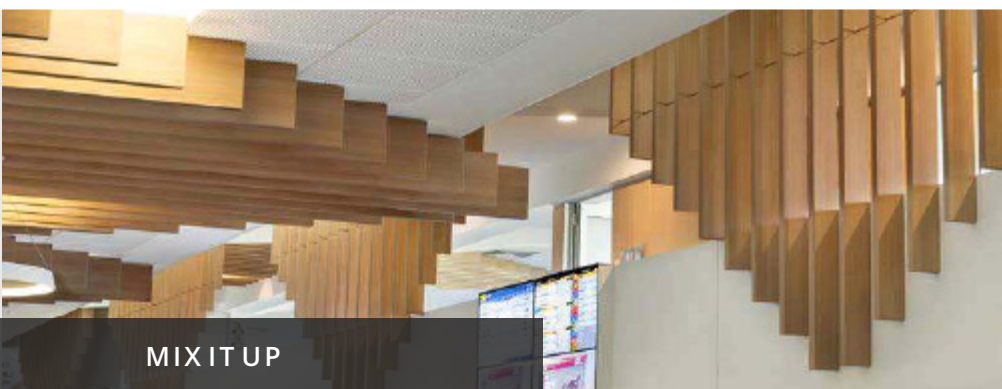
SUPALAMI Striped Mahogany laminated shaped beams with integrated LED lighting at IGA Romeo's Food Hall in the Sydney MLC Centre.



SCREENS

Define areas while maintaining continuity and flow

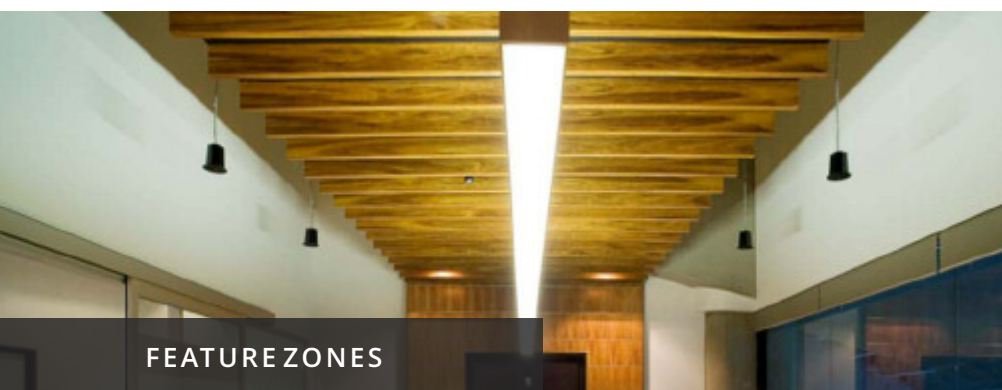
SUPAVENEER Spotted Gum natural timber veneer balustrades and screen for the TAFE NSW Health & Support Building, Kingswood Campus.



MIX IT UP

Play with directions, size and colours

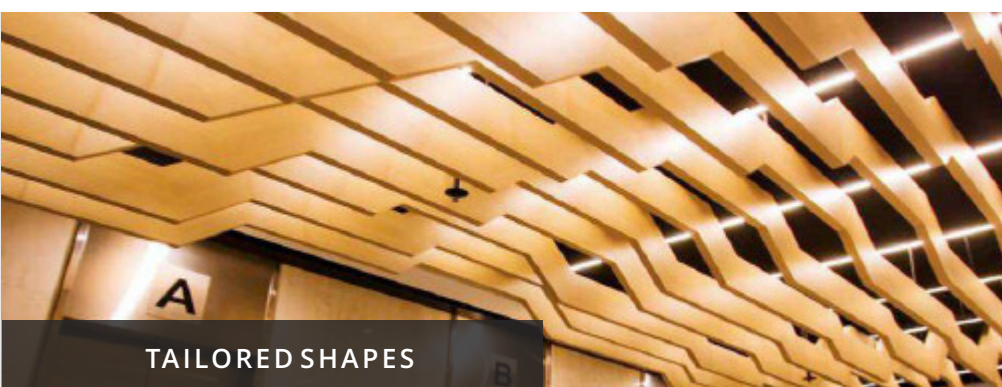
Staggered SUPALAMI Light Tasmanian Oak laminate ceiling features and screens in the members' areas at Perth's Ascot Racecourse.



FEATURE ZONES

Define a space

SUPAVENEER Blackwood natural timber veneer at Simonds Stadium in Kardinia Park, Victoria.



TAILORED SHAPES

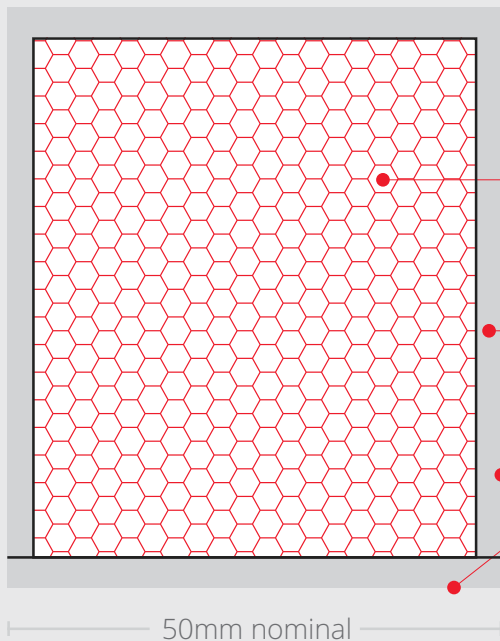
Adaptable as your imagination

Contoured beams in SUPALAMI Light Tasmanian Oak laminate at 157 Walker St in North Sydney.

If you can **imagine** it, it's possible with MAXI BEAM



WHAT IT IS...

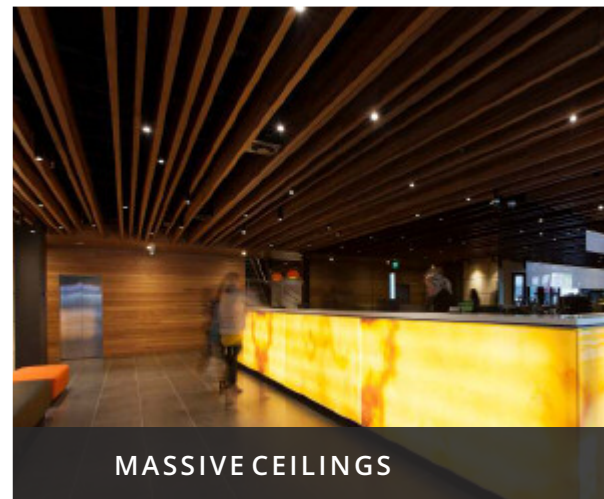


A honeycomb or hollow core provides 65% of beam thickness

Engineered wood panel skin

Veneer, laminate or painted finish to all visible faces

50mm nominal



MASSIVE CEILINGS

Create a chunky beam look

Long length beams in SUPALAMI Striped Mahogany in varying heights and spacings at Melbourne's Jasper Hotel.



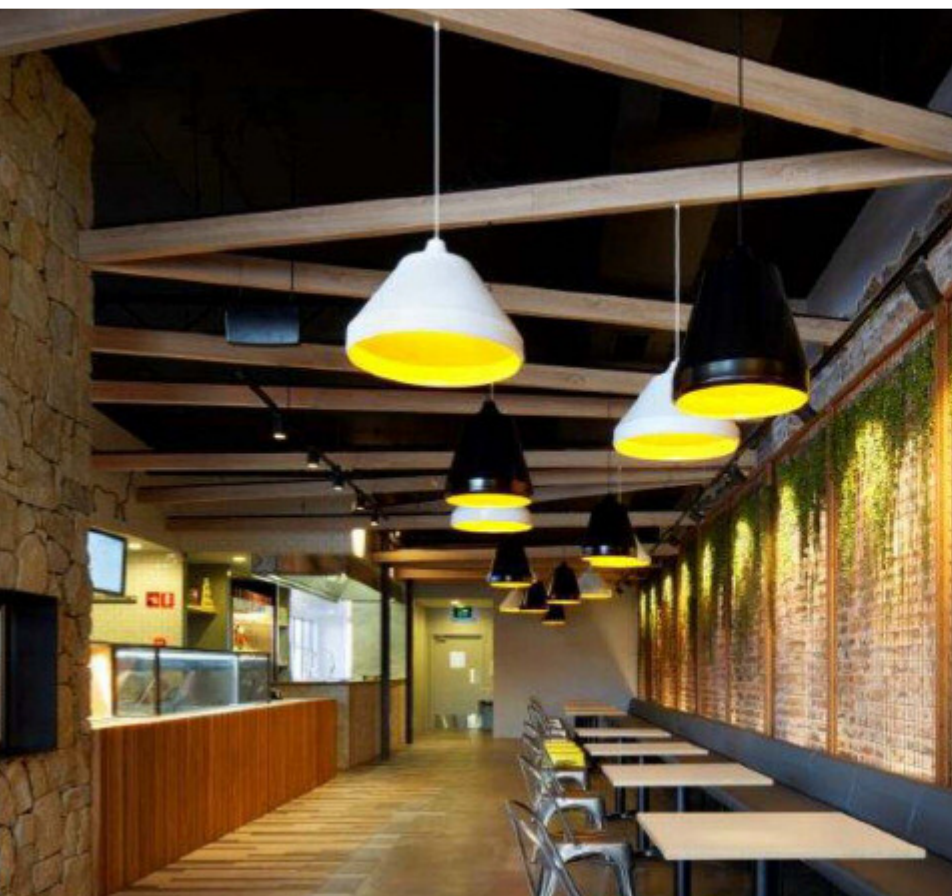
FLOATING CEILING FEATURES

Create proportion, intimacy & interest

SUPALAMI light Tasmanian Oak laminate beams form floating rafts on the ceiling of the food hall at Westfields Penrith.



View our **MAXI BEAM**
installation video



MAXI BEAM is so versatile
that it inspires customers
to come to us with ideas.

In response, we've been making MAXI
BEAM even more adaptable including
options such as:

- › Tailor-made shaping
- › Integrated lighting
- › More finishes
- › Finishes to match panels and slats
- › Extra-large beams
- › Longer unsupported spans
- › Fire-retardant options



Download our MAXI BEAM Ideas
showcasing more than 30 ideas.

If you can **imagine** it, it's possible with MAXI BEAM

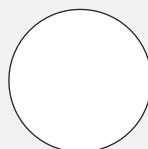
Finishes and colours

including economical laminated and veneer finishes.

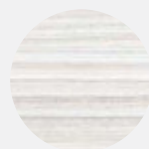
	Fire hazard properties group number	Maximum single-piece length	Small	Medium	Large	Custom size x 50	Any custom size
SUPALAMI	3	2,775	145x50	195x50	295x50	✓	
SUPAVENEER (Non fire-retardant)	3	3,000	145x50	195x50	295x50	✓	
SUPAFINISH (Non fire-retardant)	3	3,500	145x50	170x50	270x50	✓	✓
SUPAFINISH (Fire-retardant)	2	2,900	145x50	170x50	270x50	✓	✓
SUPASURFACE V-Series (Non fire-retardant)	3	3,500	145x50	170x50	270x50	✓	✓
SUPASURFACE V-Series (Fire-retardant)	2	2,900	145x50	170x50	270x50	✓	✓
SUPACOLOUR (Non fire-retardant)	3	2,775	145x50	195x50	295x50	✓	
SUPACOLOUR (Fire-retardant)	2	2,900	145x50	195x50	295x50	✓	✓

SUPALAMI (SL) Laminates

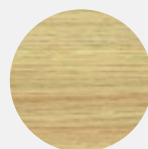
The most economical beam option and includes a range of rustic textured finishes.



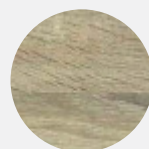
White
2000 SL



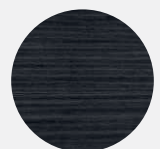
Rustic
White SL



Light Tas
Oak SL



Rustic Oak
SL

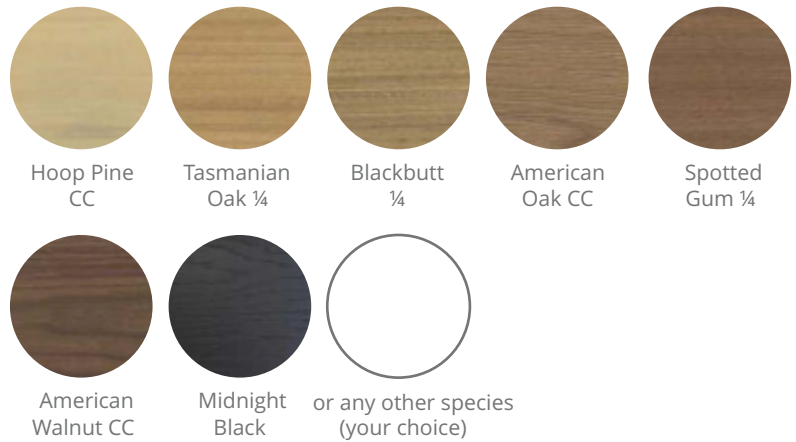


Rustic
Black SL

SUPA VENEER

(NTV) Natural Timber Veneer

Other species and more affordable veneers also available.



SUPA FINISH

(SF) Concept Veneers & Colours

This laminate perfectly matches our panel and beam products. Fire Retardant Group 1 and 2 available even in slats and beams.



SUPA SURFACE

V-Series Textured Laminates

A wide range of rustic and realistic timber finishes at a budget friendly investment.



SUPA COLOUR

(SCR) Painted finish

Highly durable satin, high gloss and metallic finishes matched to any colour.



**MATCH TO
ANY COLOUR
REFERENCE**



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.



[Click here to Download our
Specifications Wording
& Technical Details](#)

SUPAWOOD
ARCHITECTURAL LINING SYSTEMS

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