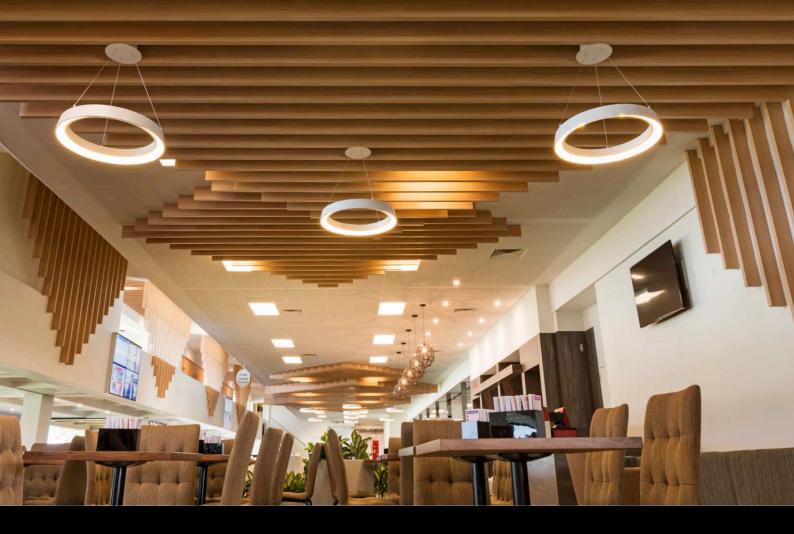
Supaslat MAXI BEAM Lightweight Beam System



- Simple, bold and attractive
- Lightweight, rigid & no twisting
- Environmentally preferable
- Now more adaptable than ever before!









View our MAXI BEAM video...

Supaslat MAXIBEAM

Lightweight Beam System

Beams that provide maximum impact while being quick and simple to specify and install!

✓ Lightweight

Supaslat MAXI BEAM weighs only around 2kg/LM for a 200mm deep beam. This relieves the support structure of undue load and obviates the need for specially engineered framing.

Dimensional Stability

Supaslat MAXI BEAM will not warp or twist as experienced with solid timber. The honeycomb core provides extreme rigidity, impact resistance and facilitates increased cantilevers.

Acoustics

Supaslat MAXI BEAM is in itself acoustically diffusive, acting as a baffle. Acoustic absorption can be achieved by installing the beams under a perforated SUPACOUSTIC ceiling or SUPABAB black acoustic backing boards. Refer to Supawood for detailed drawings of backing options.

Fixing Methods

Supaslat MAXI BEAM's proprietary fixing systems include fixing cleats and installation instructions to suit fixing to an open suspended frame, a suspended ceiling, walls or as a screen from floor to ceiling. Engineering certification is provided for the ceiling fixing system.

☑ Now as Adaptable as your Imagination

In response to customer requests we have been making Supaslat MAXI BEAMS more adaptable than ever:

- Tailor-made shaping
- Integrated lighting
- More finish choices
- Finishes to match panels and slats
- Extra large size beams
- Longer unsupported spans
- Fire Retardant options

Whatever your imagination desires... just ask! We've almost certainly done it before and can advise on adapting

SUPAWOOD





Front Cover:

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

Previous page from top:

Supaslat MAXI BEAM under SUPACOUSTIC panels create a warm atmosphere and the quiet required in the learning centre library at Greenslopes Hospital, Greenslopes QLD.

SUPAVENEER Blackwood beams used as a suspended floating ceiling and wall screen to create a striking statement in the entrance of NSW Lifesaving HQ, Belmore NSW.

SUPAFINISH Tasmanian Oak concept veneer beams define the staff breakout area at Tarong Energy, Brisbane QLD.

This page:

Top - SUPALAMI Limed Poplar laminate in custom sizes forms an interesting ceiling feature at Ocean Keys Shopping Centre, Clarkson WA.

Bottom left - SUPALAMI White and SUPAVENEER Tasmanian Oak beams form a path through an area of Nathan Lion HQ, Homebush NSW.

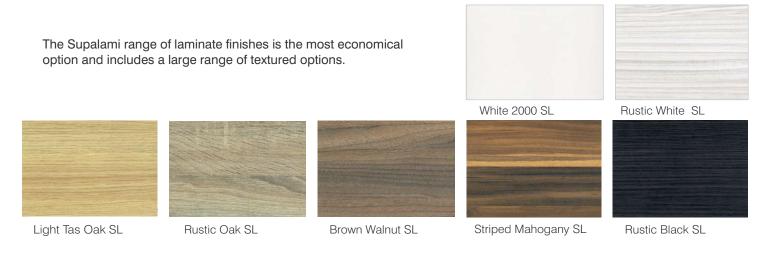
Bottom right - SUPAVENEER Tasmanian Oak beams form a feature in a collaborative workspace at Nathan Lion HQ, Homebush NSW.

SUP/IWOOD

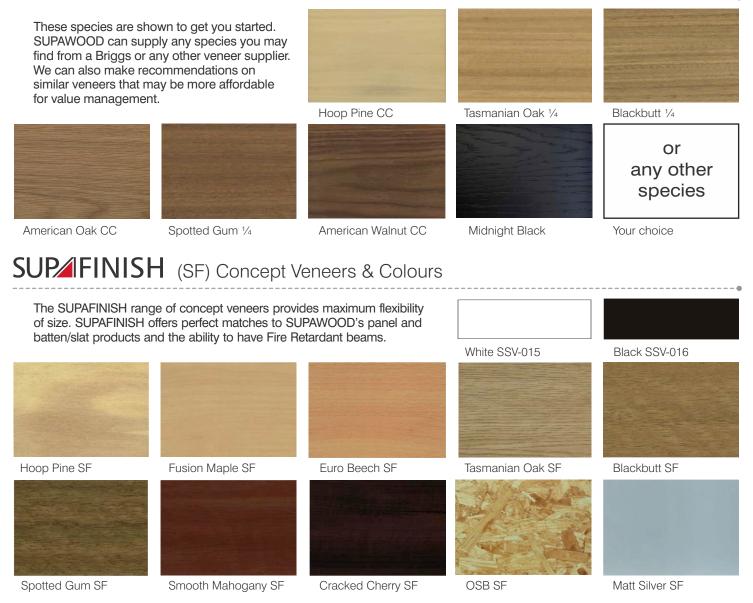
www.supawood.com

Finish Options

SUP/LAMI (SL) Laminates



SUP/IVENEER (NTV) Natural Timber Veneer



All colours shown in these swatches are a guide only and actual will vary from beam to beam. Please note: Colours and specifications may be different in the UK. Please contact the UK office for more information.

www.supawood.com

SUP/WOOD

SUP/ICOLOUR (SCR) 2-pack Match to any colour reference Other custom finishes are available on large projects. Consult our technical staff. Finishes Quick Reference Guide > File Hatald Properties The france CT.10 Standard sizes - depth x width Custom options 15 0,000 + 2001 Matimum lendin in a single piece other+50 Feature Medium Small Large Finish type **SUP**/LAMI 295x50 * 2775 145x50 195x50 3 **SUP**/VENEER * 3000 145x50 195x50 295x50 3 (Non Fire Retardant) **SUP**/VENEER * * * * * 3000 2 (Fire Retardant) **SUP**/FINISH 145x50 270x50 3500 170x50 * * 3 (Non Fire Retardant) **SUP**/FINISH 2900 145x50 170x50 270x50 * * 1 (Fire Retardant) SUP/ICOLOUR * * 2780 145x50 195x50 295x50 3 (Non Fire Retardant) SUP/ICOLOUR 145x50 * 2900 170x50 270x50 * 1 (Fire Retardant)



This page:

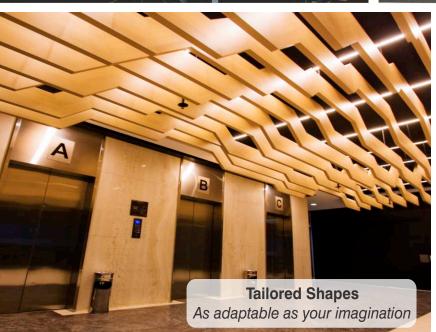
Top - SUPASLAT MAXI BEAM in SUPACOLOUR White used with a wall of plants gives the feel of a pergola garden in the lobby of Sunsuper, Brisbane QLD.

Bottom - SUPAVENEER Tasmanian Oak beams in staggered heights and lengths in a area of Nathan Lion HQ, Homebush NSW.

SUP/WOOD







MAXI BEAM IDEAS Adaptable Architectural Tools

MAXI BEAM IDEAS

Get inspiration and ideas from more than 30 examples of the use of lightweight decorative beams as architectural features.

Download this great resource...



- Top left SUPAVENEER Blackwood natural timber veneer at Simonds Stadium, Kardinia Park VIC.
- **Top right** SUPAVENEER Spotted Gum natural timber veneer balastrades and screen - Health & Support Building, TAFE NSW Kingswood Campus.

Centre - Contoured beams in SUPALAMI Light Tasmanian Oak laminate at 157 Walker Street, North Sydney NSW.

Bottom - Long length beams in SUPALAMI Striped Mahogany in varying heights and spacings at Jasper Hotel, Melbourne VIC.

SUP/WOOD

www.supawood.com



From top:

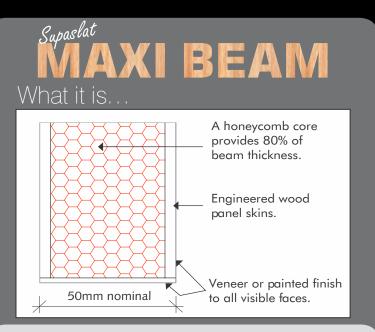
SUPALAMI Light Tasmanian Oak laminate beams form floating rafts on the ceiling of the food hall at Westfields Penrith, NSW.

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

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

SUP/IWOOD

www.supawood.com



Suggested Specification Wording

SUPASLAT MAXI BEAM FEATURE

- The Ceiling [/Wall/Screen] is to be Supaslat MAXI BEAMS by SUPAWOOD Architectural Lining Systems (Phone 1800 002 123).
- Beams to be [.....] mm deep by [50mm/.....] wide, installed atmm centres, extent as shown on drawings.
- Finish type is to be [SUPAVENEER in... [enter species here].../SUPACOLOUR, colour is to be...[Specify]... /SUPALAMI, colour is to be...[Specify].../ SUPAFINISH colour is to be...[Specify].../, SUPASURFACE colour is to be...[Specify]... to all visible surfaces.
- Beams to be fixed (select one): [direct to existing ceiling / to SUPACOUSTIC panel (specified separately) / SUPABAB 7mm backing boards / to exposed black painted furring channel and top cross rail framing.
- Installation as per manufacturer's instructions by a subcontractor accredited by Supawood.
- Provide engineering certification for any ceiling fixing system.
- Beams to be Fire Group 3 / 2 / 1 [delete as required] per BCA Specification C1.10 clause 4.

[Note that fire group 1 is only available in the SUPAFINISH and SUPASURFACE finish type and Group 2 in SUPAFINISH, SUPASURFACE and SUPAVENEER.]

- Product warranty to be 7 years.
- * Product details are subject to continuous improvement and as such are subject to change.

To download Spec Wording in Word format... click here

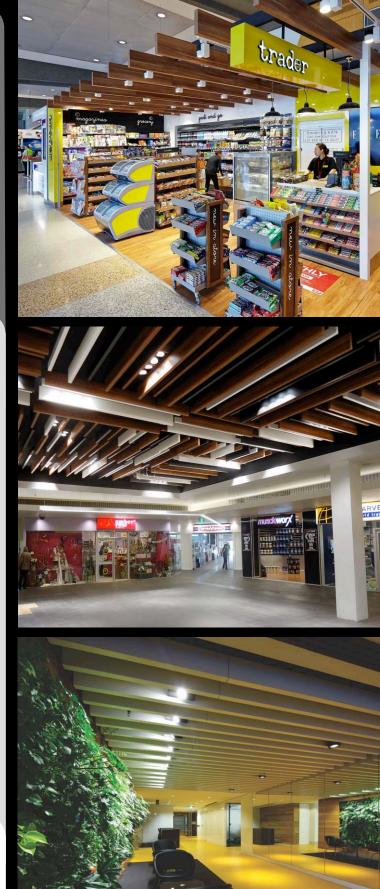
For more product information:

"Global technology and know-how. Local manufacture and support." SUPAWOOD produce an extensive range of market-leading lining systems and look forward to helping you on your next project.

Website: www.supawood.com

SUPAWOOD Head Office Australasian Support and Manufacturing Aust. Phone: +61 1800 002 123 NZ Phone: +64 (9) 887 3234 Email: sales@supawood.com.au

SUPAWOOD UK UK & EU Support and Manufacturing Phone: +44 (0) 845 347 0026 Email: sales@supawood.co.uk



Back Cover from top:

SUPALAMI Striped Mahogany floating beams create a sense of space while enabling unrestricted airflow at Trader, Qantas Terminal, Sydney Airport, NSW.

SUPALAMI White, Striped Mahogany and Blackwashed in varying depths create a random ceiling feature in South Headland Shopping Centre, WA.

SUPASLAT MAXI BEAM in SUPACOLOUR White used with a wall of plants gives the feel of a pergola garden in the lobby of Sunsuper, Brisbane QLD.

SUP/WOOD