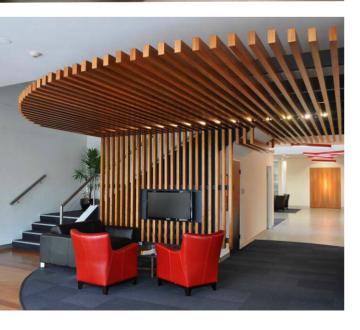


Simple, Bold and Attractive • Lightweight, Rigid and No Twisting • Environmentally Preferable







# 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!

- 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.
- 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.
- 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.
- Quick install

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

  MAXI BEAM can be fixed at up to 2400
  centres. Even longer spans are possible for screens and custom situations.



# Integrate lighting to point the way

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



### **Define** areas while maintaining continuity and flow

SUPASURFACE V-Series Blackbutt textured laminate finished beam screens create zones in the waiting room at Kogarah Dental Clinic.



### Play with directions, size and colours

Beams in varying depths and lengths finished in 3 contrasting SUPALAMI colours at South Hedland Shopping Centre in WA.



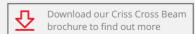
### **Define** a space

SUPALAMI Light Oak laminate finished beams define the reception area at Jellyfish, The Shard, London UK.



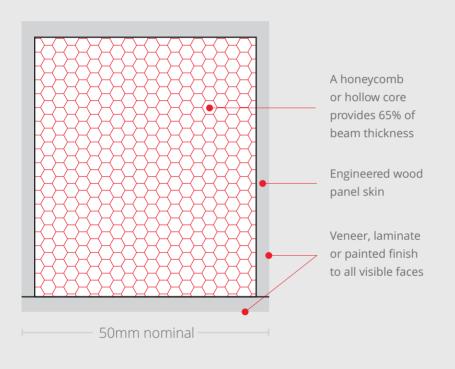
### **Adaptable** as your imagination

Criss-cross tapered beams in SUPAFINISH Tasmanian Oak with integrated lighting at ANZ Raranga in Auckland NZ.





### WHAT IT IS...





### **Create** a chunky beam look

SUPAFINISH Tasmanian Oak laminate finished beams used across the vast ceiling of the multipurpose hall at Chevalier College in Burradoo NSW.



# **Create** proportion, intimacy & interest

SUPALAMI Rustic Oak laminate beams form floating rafts on the ceiling of the foodcourt at Westfields Penrith NSW.









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

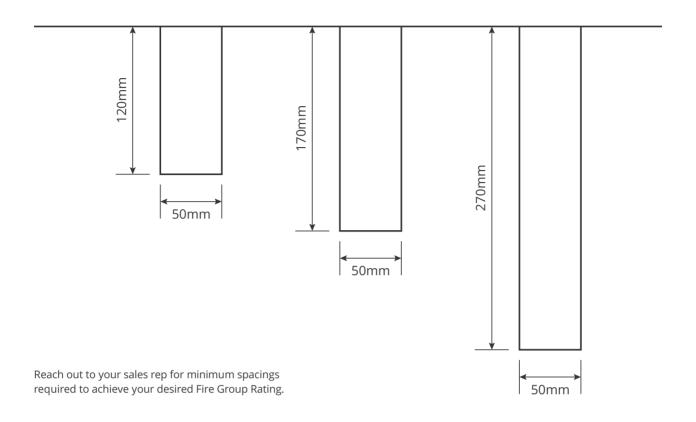
In response, we've been making MAXI BEAM even more adaptable including options such as:

- > 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.

# Standard Sizes



# **FR** Options

Beam Size	Fire Group 3 Min. Centres (less of equal to 328% Surface Area)	Fire Group 2 Min. Centres (less of equal to 130% Surface Area)
120x50	90mm	225mm
170x50	120mm	300mm
270x50	180mm	455mm
Group 2 FR Finish Options	SUPAFINISH, SUPATEXTURE, SUPACOLOUR	
Group 3 FR Finish Options	All SUPAWOOD Finish range	

# Finishes and colours

### SUPAVENEER

(NTV) Natural Timber Veneer

#### Fire Group 2 panel options available.

Maximum single-piece length: 3000mm. Other veneer species also available.



Hoop Pine CC



Tasmanian Oak 14



Blackbutt ¼



American Oak CC



Spotted Gum ¼



American Walnut CC



Midnight Black



Your choice

Tactile and highly durable this film is available across the full range of panels, slats, beams and blades and

available in fire retardant configurations.

We're so confident in Supatexture we're offering a unique 30-year no

hassle warranty.

# SUPMTEXTURE (ST) Tactile Woodgrains & Finishes



Limewash



Vic Ash



Tasmanian Oak



Blackbutt



Spotted Gum



### (SF) Veneer & Coloured Laminates

#### Fire Group 1 and 2 options available.

Use this finish to perfectly match our panel, slat and beam products. Maximum singlepiece length: 3500mm



Hoop Pine Classic SF







Fusion Maple SF

Tasmanian Oak SF









Euro Beech SF





Blackbutt SF

Spotted Gum SF

Virgin Walnut SF

Black SF

White SF



### (SL) Laminates

### The most economical beam option.

Includes a range of rustic textured finishes. Maximum single-piece length: 2780mm







White 2000 SL

Light Tas Oak SL

Rustic Oak SL

# SUPACOLOUR

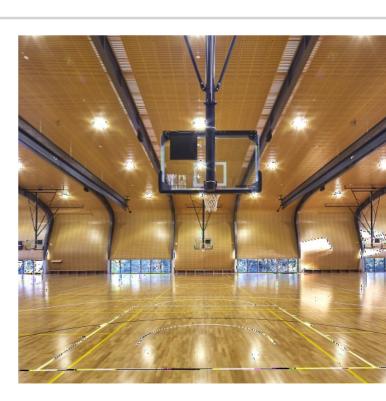
### (SCR) Painted Finishes

Highly durable satin, high gloss and metallic finishes matched to any colour. Fire Group 1 and 2 available.

Maximum single-piece length: 3500mm



White 1100





It's not easy to make your project stand out and satisfy performance, compliance and budget needs. We customise our systems to your requirements.

**DISCUSS YOUR PROJECT** 



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