

Sculptured Features



- Make your project unique
- Create free-flowing organic features
- Shopdrawing service
- Integrated acoustic options







Sculptured Features

Your clients are unique. They deserve unique projects. Creating a unique touch for your project traditionally required a custom joinery unit, labourious to document and expensive.

WAVE BLADES is a proprietary feature ceiling system, making contoured timber blade features affordable and easy to specify. Now you can tap into this fast growing trend in interior design.



SUPAWOOD can advise you on the best way to achieve exactly the effect you visualise. We guide you through the whole design process and then manufacture custom profile blades to exactly create your design.

Simplifying Installation...

Each blade has a concealed label identifying its unique location. Blades are delivered pre-finished and packed by area for easy installation.

WAVE BLADES have a simple fixing system suitable for any approved partition contractor which minimises installation time.





SUP FINISH Concept Veneers & Colours



SUP/VENEER Natural Timber Finishes



ply edge



Other custom finishes are available on large projects. Consult our technical staff.

Colours shown in these swatches are a guide only and actual will vary from panel to panel.



Suggested Specification Wording

- ► Ceiling/Wall feature is to be WAVE BLADES Sculptured feature system from SUPAWOOD.
- ▶ Blade Finish Type is to be [SUPAFINISH/ SUPACOLOUR/ SUPAVENEER/ Birch Plywood, delete as required] and panel finish colour is to be [......]
- ► Blade edge to be [ply look/ ply/ matching veneer edge, Delete as required]
- ▶ Blade Pattern to be [Wave/Shaped/as specified, Delete as required] with [% of blades to be shaped please specify]
- ▶ Blade thickness to be [18mm Thick/Other, delete as required], BLADES are to be a minimum ofmm and a maximum ofmm deep/as shown on drawings.
- ➤ To be supplied with 7mm/12mm [Please specify] SUPABAB acoustic backing in sheets of 2400x1200.
- ▶ Panels to be Fire Group 3 / 2 / 1 [delete as required] per BCA Specification C1.10 clause 4. [Note that fire groups 1 and 2 are only available in the SUPAFINISH/SUPAVENEER finish type.]
- ► Fixing System to be black U-Channel as supplied by manufacturer.
- ▶ [Delete this paragraph if not required.] Panels are to be factory treated with Supawood's wet sealed process in order to ensure that they will resist humidity and condensation. Panels to be installed in accordance with Supawood's "Wetsealed care and installation instructions".
- ▶ Panels are to be installed in accordance with SUPAWOOD's proprietary Installation Instructions and AS/NZS 2785.
- ▶ Panels are to be FSC or PEFC certified. Documentary evidence in the form of an invoice with each line item annotated with the PEFC/FSC content and supplier's chain-of-custody number must be provided to the project superintendent for project completion.
- System as a whole is to have a minimum of 7 years warranty by the manufacturer.

Proof of validity of manufacturer's warranty is to be provided to the superintendent before practical completion.

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

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Cover:

A rippling pool of water effect created with Birch Plywood blades on the ceiling of a staff breakout in a corporate fit-out. (Also the detail)

Page 2 from top:

A stunning and contemporary blade ceiling feature in American Oak SUPAVENEER completes the refurbished of an entry and lift lobby in a commercial building.

Suspended SUPASURFACE Oak RNO blade ceiling which curves up and down to disguise the concrete ceiling in a supermarket fit-out.

The water theme created with Birch Plywood blades on the ceiling of a staff breakout in a corporate fit-out. (Also on cover)

Back cover:

A flowing stream of blades in Birch Plywood runs along of the ceiling in a corporate fit-out.

