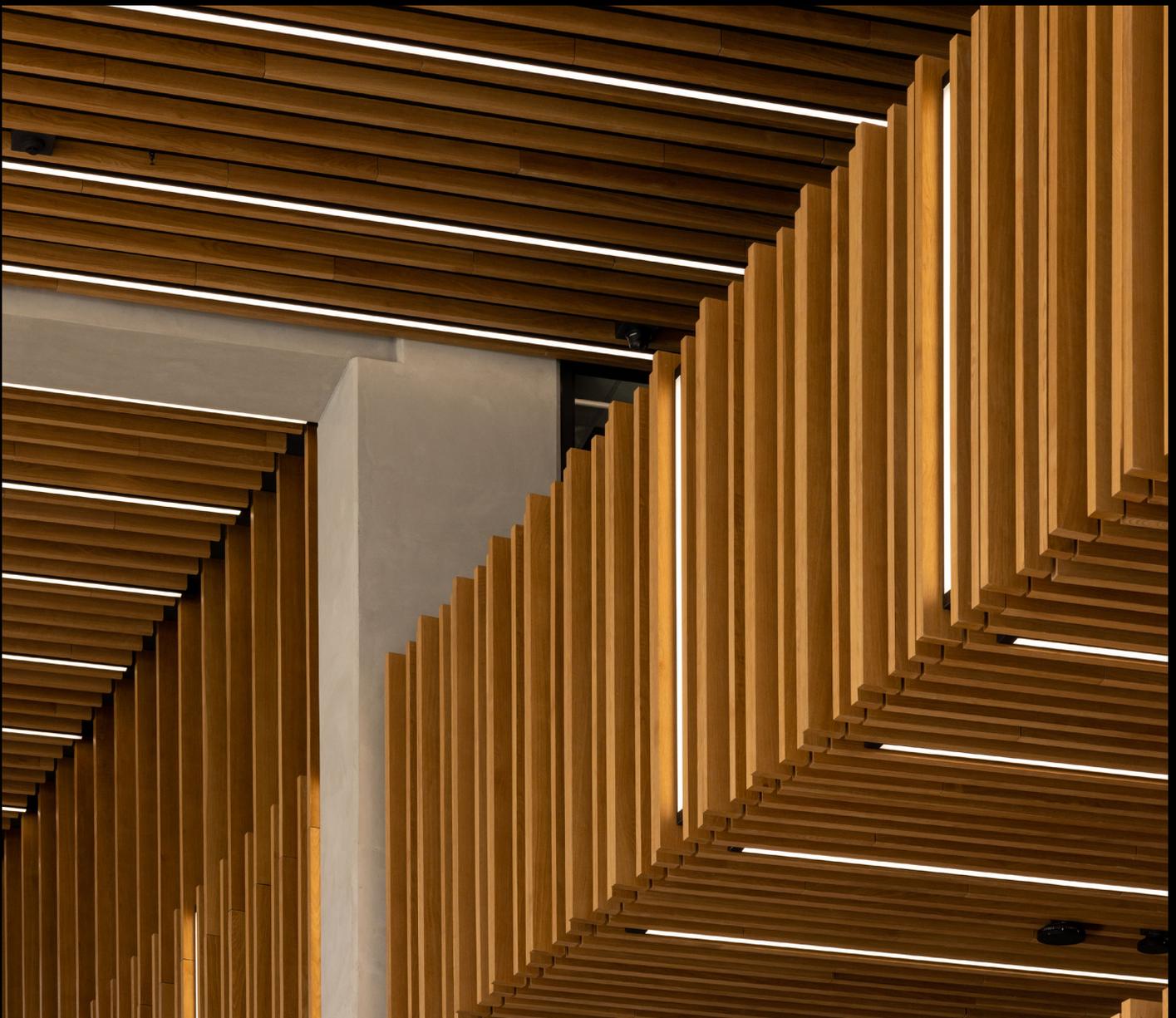


# FR MDF / Veneer Battens Technical Data Sheet

Highly decorative feature batten system with acoustic backing options for walls and ceilings.

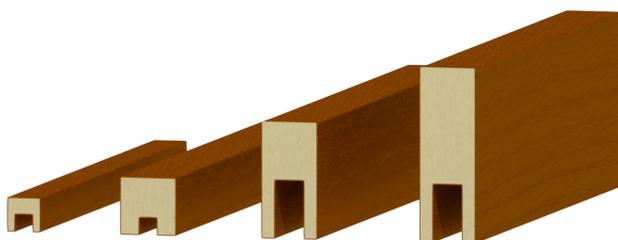
[featurecraft.com](https://featurecraft.com)



## Product Details

Type	FR MDF/Timber Veneer Battens
Species Options	Species are currently TBC - <a href="#">please enquire</a>
Veneer Cut	Crown Cut
Pre-finished or Unfinished	Pre-finished
Finishes	Natural (Sealed with clear-coat flat varnish)  Custom (Various stains and washes are available on request if you are trying to match to other finishes - <a href="#">please enquire</a> for details)
MDF Density	Minimum 690 < Mean 725
Backing	Acoustic backing panel can be integrated using the ZPF trim
Batten Lengths	Varying lengths from 2400mm - 3000mm
Batten Sizes	30mm x 30mm  50mm x 50mm  100mm x 50mm  150mm x 50mm  Custom options available - <a href="#">please enquire</a>

## Diagrams



30x30mm (15x15mm Rebate)    50x50mm (15x15mm Rebate)    100x50mm (50x25mm Rebate)    150x50mm (50x25mm Rebate)

## Application and Installation

Applications	Interior Walls  Interior Ceilings  Exterior Soffits  Ceiling Grids (We can alter batten sizes to fit within ceiling grids)
Installation Methods	Aluminum male and female components, trims (anodised/powder-coated)

## Warranty

Product Warranty	5 Years
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## Ratings

Fire Rating	<a href="#">View Fire Test Info Sheet</a> on the pages following
NRC Rating	Acoustic backing panels can be 12mm (0.40 NRC) and 25mm (0.60 NRC) and are incorporated into the system for increased acoustic performance. To achieve up to 0.95 NRC an acoustic blanket will need to be used in conjunction with either system

## Environmental

Green Building Rating Compliance	View EnviroSpec Summary Sheet on the pages following
Sustainability Options (On enquiry)	FSC® Chain of Custody  PEFC™ Certification



## New Zealand

Battens	Group Fire Ratings
<b>FR MDF Battens</b> Black & Natural With timber veneer & with no timber veneer 30mm x 30mm, 50mm x 50mm 50 - 200mm spacings between battens	1S

## Australia

Battens	Group Fire Ratings
<b>FR MDF Battens</b> Black & Natural With timber veneer & with no timber veneer 30mm x 30mm, 50mm x 50mm 50 - 200mm spacings between battens	2

[Contact us](#) to view full fire test results

## FSC® and PEFC™

Featurecraft carries Chain of Custody (CoC) certification that enables us to sell Timber, MDF, Plywood and Timber Veneer that carries either FSC® certification or PEFC™ certification.

FSC® certified timber and PEFC™ certified timber undergo independent, third-party audited certification procedures at every step of the supply chain. This provides designers, specifiers, architects, and consumers absolute assurance that those forest and wood products labelled as FSC® certified or PEFC™ certified originate from responsible sources, which are managed to be prescribed social, economic, and environmental standards.

[View FSC® and PEFC™ certificates at the Downloads tab on our website.](#)

## EnviroSpec

Our focus is to make Green compliance as easy as possible for Architects & Designers so we partnered with an independent Consultancy Company (EnviroSpec) who carried out a detailed analysis of our products & created our very own [Green Building Summary Sheets](#).

These sheets are ideal for Architects & Designers working on Greenstar & Homestar projects as it very clearly sets out the Green rating tool, credit category, requirements, details of compliance & the points that can be claimed when specifying Featurecraft products on both Greenstar & Homestar projects in Australia & New Zealand.

View EnviroSpec Summary sheet on the pages following.



Featurecraft Solid Timber Battens are a natural product and has knots and blemishes in the timber. There will be different colour & grain variations from batch to batch. All timber needs to be handled with care and by qualified tradesmen. Battens need to be stored inside, out of sunlight, off the ground, in a dry moisture free environment and flat, well supported and totally free of moisture with a cover sheet on the top for protection. Featurecraft take no responsibility for bowed battens due to incorrect storage and moisture ingress. Featurecraft needs to be advised of any complaints within 3 days of received the goods, any complaints received after 3 days will be void. Installation of Featurecraft Solid Timber Battens must be carried out as per instructions listed on the Featurecraft Installation Guide. Featurecraft cannot be held accountable for alternative installation methods, as doing so will void the product warranty.

