



Biowood

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Innovative Design in Sustainable Function

Biowood is a premium reconstituted wood composite cladding and decking system, engineered for bespoke design and high performance buildings. Made from **69% Baltic Pine, 23% UPVC, and 8% Additives**, Biowood has the natural look and aesthetics of timber with the added combination of quality materials for a more sustainable and durable solution.

Features of Biowood

Proven Performance: Used in over 29 countries across commercial and residential sectors.

Durability: Resistant to water, mould, mildew, termites, and flame.

Eco-Friendly: Low VOC emissions (E1 rating), recyclable, GreenTag™ Level B & Platinum Health certified.

Low Maintenance Solution: No splinters, cracks or rot.

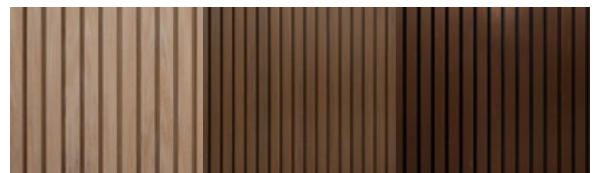
Cost-Effective: Lower installation and material costs compared to aluminium and natural timber.

Versatile Applications: Ideal for wall panelling, soffits, cladding, garage doors, ceilings and joinery.



Profiles & Finishes

Available in Castellated Battens and Shiplap profiles with finishes in Natural Oak, Western Red Cedar and more.



Natural Oak Western Red Cedar Deep Walnut

Installation & Maintenance

- Custom curvature or curved wall applications possible, inquire with bbi for further technical detailing and support
- Suitable for interior and exterior use with recommended span centers
- Compatible with Bioseal, Intergrain, and Enviropro coatings
- Flame and water resistant
- Codemark Certified (NZ & Australia)
- No asbestos, anti-fungal and environmentally friendly