



Directory

evostyle

With hands on experience in joinery and cabinet making, Evostyle has developed Evoke to be a simple way for architects and designers to create warm and inviting interior spaces.

Embracing the biophilic design principles with the use of solid timber sustainably re-purposed, Evoke can be installed on any new or existing wall to create a sculptural artwork.

With many resources available to help specifiers including CAD files, full size or small scale samples, timber swatches, catalogues as well as a swathe of technical information on each design, Evoke is an exciting and innovative product supported by all the resources designers and specifiers need.

Easy to install, durable and versatile; our surface panels have been designed and produced with specifiers in mind. Each project uses a machine cut backing board that acts as the canvas for the surface panels.

Individual panels are simple to install on and off the wall with our design registered clip-panel system. This system allows the space to have ultimate flexibility and new patterns can easily be created, establishing a completely new look.

Contact our friendly team at any time to discuss your project.



Quality
Australian Products

In this directory you'll find many of your questions answered, however our dedicated team of experts are always available to assist with any project specific enquiries you have.

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1.0 Introduction

1.1 Evove is an innovative & new product offering developed by Evostyle.

The concept was developed as a solution to:

- Offer a product to Architects that supported Biophilic Design principles:
(a.) Include more timber on walls (b.) Create dynamic interiors
- Re-purpose timber off-cuts into a beautiful product that stored carbon and helped the environment
- Support Australian designers and craftspeople
- Builders and General Contractors looking for a complete system that is easy to install for anyone with limited skills.

2.0 The Concept

2.1 Standard sized solid timber 3D panels creating a dynamic wall panel SYSTEM, so architects can design their own overall design to suit an individual project. The panels can make thousands of different patterns which can be interchanged throughout the life of a project.

3.0 Australian Made

3.1 Each of the panels is made using a fusion of precision 5 Axis CNC technology and hand craftsmanship at our Sydney based workshop.

4.0 Sustainability

4.1 Each panel is crafted from sustainably sourced FSC and PEFC certified hardwoods

4.2 Off-cuts are saved from landfill and are re-purposed into these Evove panels

4.3 All the timber panels store carbon and reduce landfill (the amount of carbon stored in the panel averages 10-15kg per sqm (2-3 psf) depending on the design and timber species).

5.0 Installation

5.1 Installation by builders, DIY builder or by trained Evostyle installers. Panel backing board can be installed on new or existing walls. Watch our video for more information.

www.evove.com.au/installation

6.0 Acoustic Benefits

6.1 The 3D form of the Evove panels increases the diffusive acoustic properties of the wall on which it is installed, as noise waves are fragmented when they hit the panels at different angles.

7.0 Fire Rating

Based on reports from Warrington Fire¹, the expected group classification in Australia's BCA of most timber species for this thickness is Group 3.

Class of building	Sprinkled?	Group 3 wall linings allowed			
		Public corridors	Specific areas	Other areas	Fire - isolated exits and fire control rooms
Class 1 - Residential	Unsprinkled	✗	✓	✓	✗
Public corridors	Unsprinkled	✗	✓	✓	✗
Class - 2 or 3	Sprinkled	✓	✓	✓	✗
Class - 3 or 9a	Unsprinkled	✗	✗	✓	✗
Class - 3 or 9a	Sprinkled	✗	✓	✓	✗
Class - 5, 6, 7, 8 or 9b - Schools	Unsprinkled	✗	✓	✓	✗
Class - 5, 6, 7, 8 or 9b - Schools	Sprinkled	✓	✓	✓	✗
Class - 9b - Other than schools	Unsprinkled	✗	✗	✓	✗
Class - 9b - Other than schools	Sprinkled	✗	✓	✓	✗
Class - 9c	Sprinkled	✗	✓	✓	✗

¹ Regulatory Information Report – Fire Hazard Properties of timber floor, wall and ceiling linings in accordance with requirements of NCC 2019 Volume One.

8.0 Available Timber Species

- 8.1 Any timber species available in Australia can be used to make the Evove Artexture™ panels, however we generally try and use timber offcuts where possible. The main timbers we usually have on hand are American Oak, American Walnut, American Ash and American Red Oak.

9.0 Coating System

- 9.1 Panels are finished with an eco-friendly Osmo coating system and can be custom stained or painted in RAL and NCS colours within the Osmo coating system for specific projects. Re-coating can be completed on-site if required. Please be aware that slight colour variations may be evident if older panels are interchanged with new ones, as the coating may undergo subtle tone changes over time.

10.0 Maintenance

- 10.1 Evove panels have been coated with an oil/wax finishing system and are automatically water and dirt resistant. The surfaces may need to be dusted and cleaned periodically.
- 10.2 Dust will not harm the Evove Artexture™ panels, and they can be easily dusted with an air-blower, damp cloth or dry duster. Re-coating should not be necessary, however can be done on-site if required, or simply clipped off and returned to the workshop.

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1.0 Who to contact?

- 1.1 Contact us at info@evostyle.com.au or complete your details on our contact page to get in touch with a sales representative worldwide. We are happy to assist with any specific question you have on your project which will help you specify our solid timber surfaces.

2.0 How do we get a quote?

- 2.1 We provide a formal quote on a job-by-job basis depending on the size of the job, and whether additional trims or customisation is required. You will need to send through detailed plans or CAD files and any other relevant details including a shipping address for us to accurately quote.
- 2.2 Shipping and potential custom clearance costs are dependant on your location, and we may be able to offer discounts based on the size of your project.

3.0 Can I design my own wall using the panels in your collection?

- 3.1 We make to order, so the possibilities are endless for you to order individual wood panels from either the same range or a mixture of ranges. Feel free to personalize any installation.
- 3.2 The best way to do this is to request CAD models (instantly via our resources page). Feel free to experiment to create something truly unique for your project. You can use the configuration panels examples as inspiration to help boost your creativity.

4.0 What are your leadtimes?

- 4.1 Please contact us at info@evostyle.com.au to check current leadtimes. For average sized projects located in Australia, please allow 8-12 weeks from confirmation of your order and receipt of deposit. Large projects and projects overseas will require a longer leadtime and may be subject to shipping times.

5.0 Do you offer installation?

- 5.1 We have designed the Evove timber wall system to be extremely easy to install and include installation information when we send out the timber panels.
- 5.2 We also have an installation video on our website. However, for local Sydney based projects we are happy to offer an installation service which we can include in our quotation. You can also contact us at info@evostyle.com.au for any installation advice.

6.0 Can I order samples?

- 6.1 We have either scaled down tiles of many designs available for you to experiment with patterns, or we are also happy to loan full size samples. Please contact us at info@evostyle.com.au or via our contact page to arrange samples to be sent to your office. All we ask is that they be returned to us when they are no longer used.

7.0 What are your payment terms?

- 7.1 Our payment terms vary from project to project. For small local projects we require a 50% deposit with the balance due prior to shipping. For larger jobs we may require a smaller deposit with regular progress payments. You will be advised of the requested payment terms on your formal quotation.
- 7.2 The most common method of payment is via Direct Deposit.

8.0 How do the panels arrive?

- 8.1 Your Evove panels are boxed in biodegradable packaging.
- 8.2 The standard box size is 360 x 360 x 390mm(h) which fits either six (6) 330 x 330mm panels.

9.0 Do you ship worldwide?

- 9.1 At Evove, our solid timber panels are boxed ready for shipping globally. Contact us at info@evostyle.com.au for information.

10.0 What happens if a panel gets damaged?

- 10.1 All Evove panels can be removed independently from one another. Edge panels are easily unclipped from the backing board by taking a firm grip on the panel to be removed and by pulling the panel towards yourself to unclip them from the backing board.
- 10.2 Middle panels can still be removed either by removing some adjoining edge panels.
- 10.3 Damaged panels can easily be repaired and reinserted or replaced with a new one.

11.0 Are the panels interchangeable with other designs?

- 11.1 Yes – all panels are interchangeable. You are not restricted to specific ranges, and all tiles can be purchased individually.

12.0 Can I design my own panels?

- 12.1 While this may be possible for larger projects, it will be subject to extra design and prototyping costs. Please contact us to discuss.

13.0 Can I supply the timber?

- 13.1 This is not recommended as we like to use off-cuts already generated in the workshop and with timber species we are familiar with, however can be considered on a case-by-case basis.

14.0 Can the panels be manufactured from recycled timber that we have taken from the building as part of the construction process?

- 14.1 We generally don't recommend this as we work with specific timber thicknesses that have been kiln dried throughout to ensure stability. We have found that cutting down larger section sizes from old buildings results in increased moisture content in some of the inside boards.

15.0 What thickness are the panels and its mounting substate?

- 15.1 The panels are 42mm thick and are clipped to a 15mm plywood backing board pre-fitted with recessed clips, making the overall thickness of the Eove System 57mm.

16.0 What is the size of each panel, and what is the width of the expansion gaps between each panel?

- 16.1 Full-size Eove panels are 330mm x 330mm (13" x 13") with a 2mm gap in between. The plywood backing panel pre-fitted with clips works off a 332mm (13") grid pattern to ensure correct spacing.

17.0 Can the Eove panels be fitted to a curved surface?

- 17.1 The Eove panels can be fitted to a cylindrical surface, but not a spherical one. In other words the panels can be used as long as the curve is in one direction only. If we know this to be the case, we will manufacture the panels in long lengths of up to 8 joined panels and these can be fitted to battens fixed to the curved section, which will result in a faceted curve. This reduces the installation time, however it is important to know that the panels will not be interchangeable and will be fixed.

18.0 Can they be used on a ceiling?

- 18.1 Yes, the panels can be used on a ceiling, however we would need to be made aware of this in advance as we would fit stronger fixings to the back of each panel. This is subject to an additional charge.

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- 18.0** Can I swap/exchange the panels for another design further down the line, and if so, what discount would I get against the new tiles?
- 18.1** Yes, all panels can be swapped at any time. The cost for the new panels would be considered on a case-by-case basis and is dependent on the condition of the returned tiles, and the popularity of the designs being returned as we generally limit the amount of stock we carry.
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19.0 Can they be used in bathrooms?

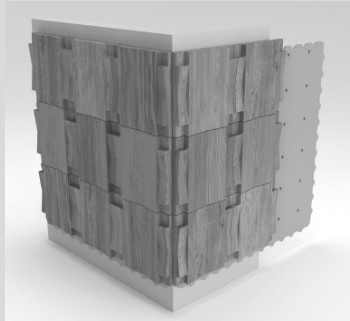
- 19.1** Yes, under certain conditions the panels can be used in bathroom. The room needs to be large and well ventilated to avoid moisture build-up. We also suggest the tiles are finished in a wood protector coating. In a humid applications and because they are constructed of a natural material, Evove panels may expand and contract more so under these environmental conditions.
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20.0 If I want to wrap the panels around a corner, how do I deal with the junctions?

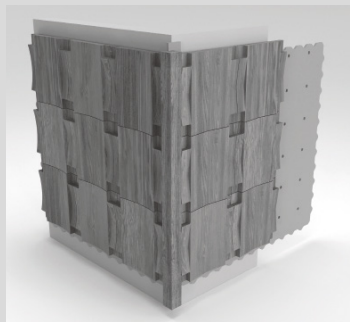
- 20.1** Corner junctions are usually handled with either careful setout to ensure panels butt up correctly (Corner Junction 1) or by a specially designed solid timber batten that is fixed to the wall prior to the panels being installed (Corner Junction 2).

Contact Evove if you require custom trims for your project.

Corner Junction 1



Corner Junction 2



Evove

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