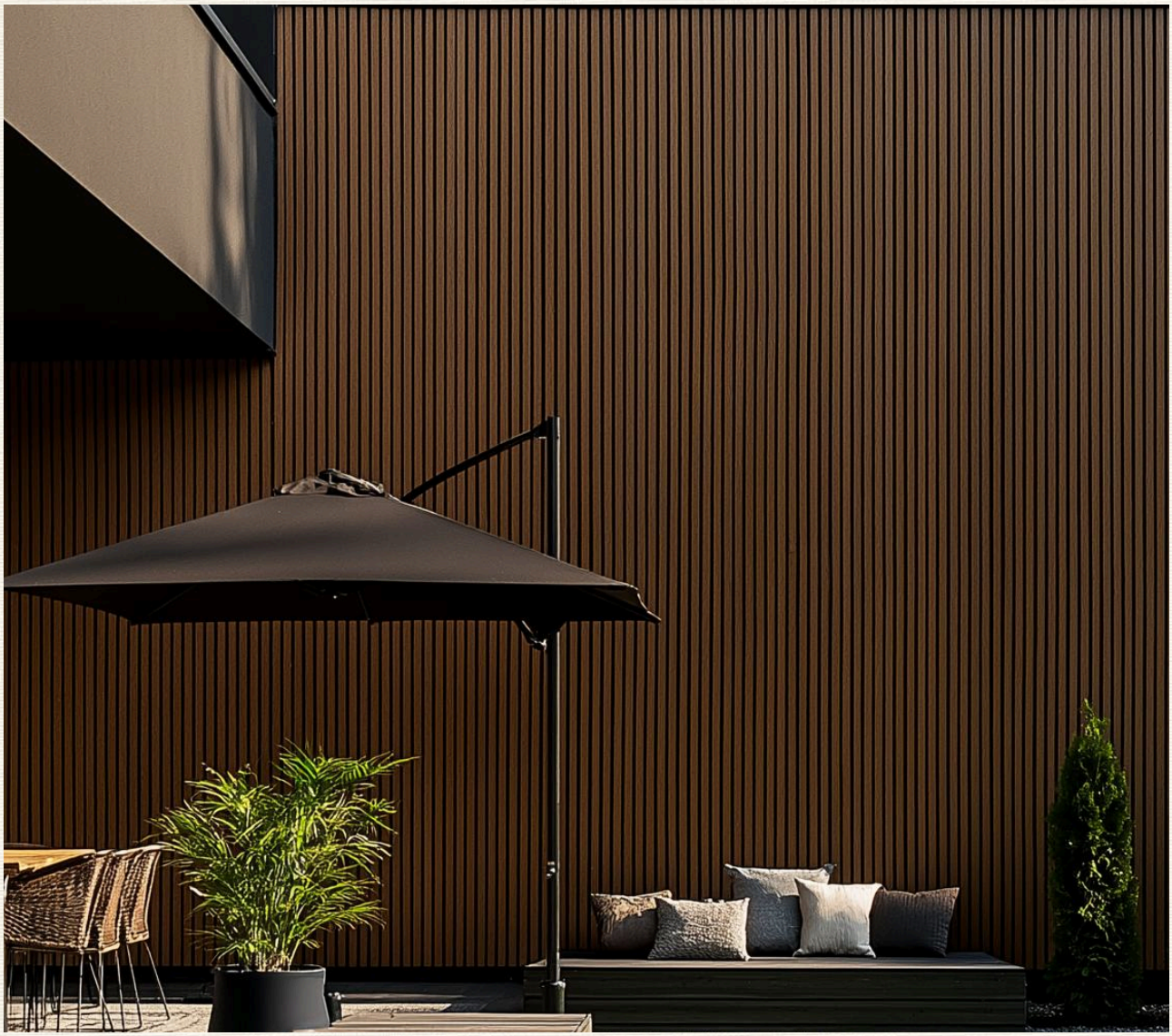
TECHNICAL BROCHURE

EMERGE PANELS



FUNCTIONAL

LONG LASTING

AESTHETIC

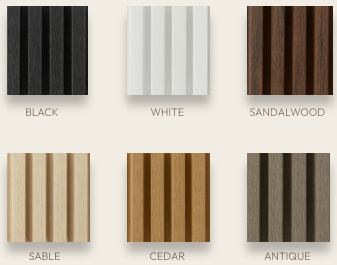


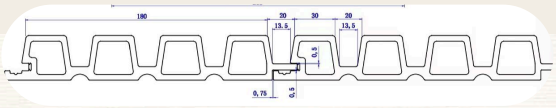
EMERGE

OUTDOOR

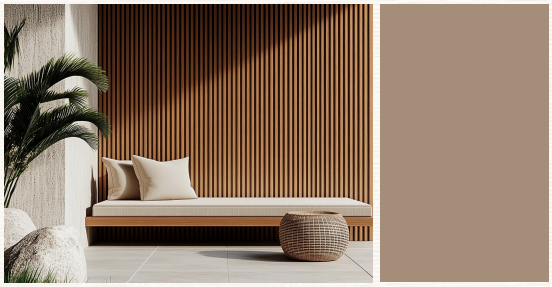
Standard Length	2400mm	2700mm	3000mm	6000mm
Dimensions	218mmx33mm	218mmx33mm	218mmx33mm	218mmx33mm
Weight per board	6.25 kg	7.0 kg	7.7 kg	15.5 kg
Weight per sqm	6.25 kg	7.0 kg	7.7 kg	15.5 kg
Hidden fixing	Possible	Possible	Possible	Possible

COLOR RANGE





Introducing DEVOX's new range of WPC (Wood Plastic Composite) wall cladding. A luxurious timber alternative designed to completely transform the look of your space. Engineered and purpose-built for resilience in Australia's harsh conditions, reinforced to withstand flex and bowing. Tongue and groove joining system making it easy to install, providing seamless joining.



100% Recyclable
Crafted from sustainable materials, our panels can be fully recycled.

Mildew Resistant
Our panels prevent the growth of mildew, keeping surfaces cleaner and healthier.

Waterproof
They offer complete protection against moisture, ensuring no swelling, warping,

Toxin Free
Free from harmful chemicals, our panels ensure a healthier indoor environment

Weather Resistant
Our panels are designed to withstand extreme weather conditions.

Application

- Entrances
- Ceilings
- Balcony
- Public Space
- Kitchen Bar
- Office Space
- Feature Walls
- Eaves & Alfresco

EMERGE
OUTDOOR

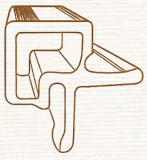
Installation Guide

EMERGE panels are designed with simplicity and precision in mind. With the right tools and our custom-designed accessories, achieving a flawless finish is effortless.

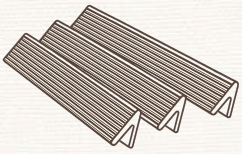
Accesories



Starter Piece



Corner Piece



L-Piece Angles

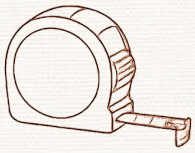


Screws

Tools & Materials



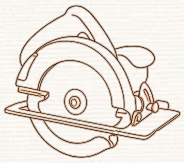
Spirit Level



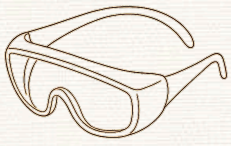
Measuring Tape



Impact Drill



Circular Saw



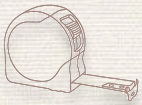
Safety Gear



Carpenter Pencil

EMERGE
OUTDOOR

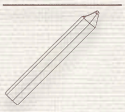
Installation Guide



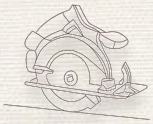
1. Measure and Plan
- Measure the wall area to determine the number of panels needed.
- Plan the layout, considering the design and any cut-outs required.



2. Wall Preparation
- Ensure the wall is clean, dry, and free of dust.
- Repair any wall imperfections and make sure the surface is smooth.



3. Layout
- Use a level and pencil to mark a level line on the wall to guide the installation.
- Determine the starting point for the first panel.



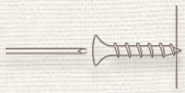
4. Cutting Panels
- Measure and mark any necessary cuts for corners or outlets.
- Use a circular saw to cut the panels to the required size.



5. Install Corner Trim (if applicable)
- If your panels require corner trim, install it at the corners of the wall.



6. Mount Panels
- Place the panel onto the wall, aligning it with the marked level line.
- Press the panel firmly against the wall to ensure proper adhesion.



7. Secure Panels
- Secure the panels with screws.



8. Repeat the Process
- Continue installing panels, interlocking, and overlapping them.
- Ensure a snug fit and maintain consistent spacing.



9. Final Inspection
- Step back and inspect the installed panels for any visible issues.