

Evenex.[®] PaperWall

Wallpaper that replicates the patterning, grain and texture of timber and other materials with unrivalled realism



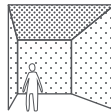
WOOD FIBRE



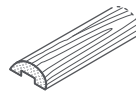
FLEXIBLE



WRAPS MOULDINGS



WALLS & CEILINGS



MATCHING EVENEX PROFILES



EASY DELIVERY



NO ADDED FORMALDEHYDE/
PVC/PHENOLS/MELAMINE



GROUP 1 FIRE-RATED



MATCHING EVENEX SINCRO
PANELS FOR JOINERY

Evenex® PaperWall is a wood fibre based wallpaper that replicates the patterning, grain and texture of timber and other materials with unrivalled realism.

Its authentic appearance is achieved through a combination of high definition printing and precision embossing. Natural looking grain patterns and nuanced texture align exactly to create an elegant surface that is almost indistinguishable from the genuine article.

But its beauty is more than skin deep. Practical, sustainable and cost-effective, Evenex® PaperWall hangs as easily as traditional wallpaper, is effortless to maintain, and has comparable durability to Type II commercial grade vinyl.

There is a range of timber looks from which to choose, complemented by metal and concrete finishes. With stock on hand at Elton Group's Australian warehouses, you can expect your selection to be available for immediate dispatch.

ADVANTAGES

- Unrivalled realism
- Cost effective
- No added formaldehyde or VOCs
- Stocked in Australia for immediate delivery

APPLICATIONS

- Interior use only
- Walls and ceilings
- Columns, beams and bulkheads

TECHNICAL

Evenex PaperWall is printed and embossed with a perfectly aligned grain, and finished with a polyurethane polish.

Dimensions

- Rolls (0.3mm)
15/30m x 1250mm
- Weight
170 – 200gsm

Pattern

Evenex PaperWall woodgrains come in a randomised planked pattern. The pattern on all textures repeats both horizontally and vertically every 1250mm.

Reaction to Light

Timber-based surfaces change colour over time when subjected to direct or indirect light – natural or artificial. Exposure to heat and humidity has a similar effect, accelerating the natural ageing process.

To avoid fading, bleaching or colour changes, protect Evenex PaperWall surfaces from direct sunlight, very bright indirect light and excessive heat. Use curtains, blinds and UV filter membranes on windows to reduce the intensity of light.

Reaction to Fire

Evenex PaperWall has achieved a Group 1 fire rating according to Specification A2.4 of the Building Code of Australia, BCA C1.10a Fire Hazard Properties, Wall and Ceiling Linings/Coverings. Refer eltongroup.com/downloads for latest fire rating results and certificates.

ENVIRONMENT

As a Forest Stewardship Council® (FSC®) certified organisation, Elton Group is committed to supplying timber products in accordance with advanced environmental standards for forests, water and raw material utilisation.

Sustainable Harvesting

The wood fibre used to make Evenex PaperWall is sourced from well-managed forests, and is a rapidly renewable resource.

No Added Formaldehyde

Evenex PaperWall contains no added formaldehyde—only what exists naturally in the sustainably harvested natural wood fibre from which it's made.

Non-Toxic Colouring Agents

The dyes used to colour PaperWall are water-based and formaldehyde free with non-toxic pigments.

Negligible VOCs

Natural wood fibre has negligible volatile organic compounds (VOCs). The laminating glue and water-based colourants used in the production of Evenex PaperWall are all VOC free.

Preserving a Precious Resource

As a member of the timber products industry, Elton Group shares responsibility for protecting and ensuring the wise utilisation of forests, so they will be available for future generations.

Unique Technology

Our unique patented Evenex PaperWall manufacturing technology offers high technical performance and low polluting impact. Evenex PaperWall is completely without formaldehyde.

INSTALLATION TOOLS



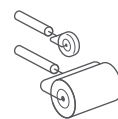
CLEAN WATER



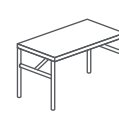
ADHESIVE



PRIMER



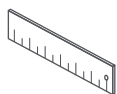
SEAM/CORNER SEAM ROLLER



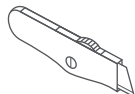
TABLE



PLASTIC SMOOTHER



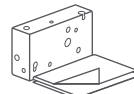
STEEL STRAIGHT EDGE



RAZOR BLADES



DOUBLE CUTTING TOOL



SOFT CLOTH & SPONGE



LASER LEVEL
(Optional)



HEAVY DUTY LINING PAPER
(Optional)

INSTALLATION

Full installation instructions are included with every roll of Evenex PaperWall. They can also be downloaded anytime from eltongroup.com/downloads.

General Guidelines

Installation should be performed by wallpapering professionals. Given the width of Evenex PaperWall, a team of two is typically more efficient, however an experienced wallpaper installer can easily hang the product on their own.

Pre-installation Checklist

Before installing, inspect the delivered product carefully to ensure receipt of the correct colour and quantity. Store in a dry place, at a temperature between 15°C and 30°C.

Ensure the lighting in the area where the product will be hung is fully installed and operational. This will help reveal any imperfections in the wall surface prior to installation, and any bubbles during installation.

Temperature and Humidity Requirements

Installation must occur in a climate-controlled environment. An approximate constant temperature of 22°C is required, with a steady relative humidity of 50 – 55%.

Test Hanging

A three drop test hang is recommended, as it enables the specifier to approve surface conditions and adhesion prior to installation being completed. This is a critical first step, as there are no returns on cut goods, and no claims allowed for labour charges or consequential damages.

Installation Tools

During installation all of the following may be required:

- Clean water
- Single-edge razor blades
- Soft cloth
- Sponge
- Plastic smoother
- Table
- Steel straight edge
- 18mm nap roller
- Seam roller and corner seam roller
- Double cutting tool
- Clear strippable adhesive
- Roman Pro 880 (or similar)
- Roman Pro-977 Ultra Prime Primer (or similar)

Optional:

- Heavy duty lining paper (at installer's discretion)
- Laser level

Wall Preparation

Prior to installation, paint the walls with Roman Pro-977 Ultra Prime Primer (or similar) tinted close to the colour of your selected Evenex PaperWall product.

- Do not use sealing primer.
- Do not install on sealed walls. (no eggshell, satin or semi-gloss paints)
- Walls should be smooth and sanded.
- If walls are already sealed or have imperfections, consider hanging heavy-duty non-woven wall liner prior to installing the product. This is at the discretion of your installer.
- Walls must be completely dry before installation can begin.

Trimming

Evenex PaperWall must be trimmed or double-cut on the wall with a very sharp, single-edge razor blade. For best results, overlap and splice joints at a slight angle, using a new blade for each cut. A laser will ensure your installation is square and level.

Pasting

Apply a generous coat of clear strippable adhesive (Roman Pro 880 or equivalent) to the backside of the product, and allow time for it to relax. While relaxing, the paste soaks into the sheet, which helps avoid bubbling, shrinking and seam opening during hanging. The time required for relaxing is typically five minutes, but to be certain, perform a test on a small strip. To achieve a superior hold in corners or tight mouldings, consider using contact adhesive.

- Do not fold or crease the product.
- Do not get paste on the face of the product.
- Do not scrub or rub the face of the product if paste does get on it; instead, gently wipe clean, immediately, with a soft, damp cloth.
- Do not use paper towel on the product.

Hanging

Use a plastic smoother to gently remove bubbles. Seams may be set with a seam roller, providing the proper precautions are taken. A corner seam roller can be used to ease Evenex PaperWall into mouldings, etc. prior to cutting.

Before leaving, inspect each sheet carefully to ensure all bubbles are smoothed out—any that remain will be permanent upon completion of installation.

If necessary, seams can be touched up once dry with a colour-matched pastel to ensure the paper edge is not visible.

Please note that slight colour and/or pattern match variation may occur.

CARE & MAINTENANCE

Evenex PaperWall is formulated primarily for dry-use areas:

- Use either a soft dry cloth or feather duster to remove surface dust.
- If dust accumulation is heavy, the surface may be lightly vacuumed.
- Protect from direct, bright or reflected sunlight and heat.

If further cleaning is required:

- Before cleaning, first test on a small, inconspicuous area.
- Blot soiled areas with a soft, clean cloth dampened with a weak solution of mild liquid detergent.
- Dry with a soft cloth.
- Do not allow the wallpaper to become excessively wet.
- Do not use microfibre cloths for general cleaning, as they are abrasive and will gradually wear down the surface finish.
- Do not apply cleaners, solvents or chemicals of any kind.
- If you do want to try a chemical, please do so on an off-cut.

SPECIFYING NOTES

When specifying Evenex PaperWall, please include important information below. We hold Evenex PaperWall in stock at our Australian warehouses ready for immediate dispatch. If your project requires large quantities, please contact us so we can work with you to ensure stock availability.

Product Name

Evenex PaperWall (INSERT COLOUR)

Contact

Elton Group
1–5 Brough St. Springvale 3171 VIC Australia
T: 1300 133 481 F: 1300 733 681
www.eltongroup.com

Grain Direction

As indicated on the drawings

Installation

Installation instructions can be found at eltongroup.com/downloads

SAMPLES

To help with your selection and to keep your binder in good order, Elton Group provides samples of Evenex PaperWall. To order your samples please visit eltongroup.com or call us on 1300 133 481. Requests received by 2pm weekdays will be processed the same day.

TERMS & CONDITIONS

Please visit eltongroup.com/downloads

Elton Group reserves the right to change information and details without notice as new developments are made. Please refer to eltongroup.com for the latest range items and information.