

THE NEXT EVOLUTION OF TIMBER
SURFACES IS HERE.



EVO BY BORD PRODUCTS.

WELCOME TO EVO.



EVOGRAIN HYPERREAL.
WARM WALNUT.

*Inspired by ‘monozukuri’,
the Japanese art of precision
and craftsmanship, EVO
isn’t just a timber alternative
– it’s an evolution.*

ABOUT.

EVO architectural pre-finished 3D olefin surfaces capture the depth and texture of natural timber with an unparalleled level of realism.

Designed by Australian timber veneer experts Bord Products and Japanese artisans, EVO combines centuries of woodworking tradition with environmentally responsible advanced surface technology.

From intimate sanctuaries to multi-stage developments, precision-matched grains and flawless colour consistency provide uniformity at any scale. Combined with superior durability and invisible antimicrobial protection, EVO is the one surface for every space.

Welcome to the next evolution of timber surfaces. Welcome to EVO.

FEATURES.

Pre-finished in Saitama, Japan, EVO architectural 3D olefin surfaces capture the depth and texture of natural timber with precision-matched grains, flawless colour, and superior durability.

- _____

Factory Pre-Finished
- _____

Precision-Matched Grains
- _____

Flawless Colour Consistency
- _____

Finely Textured 3D Embossing
- _____

Durable & Scratch-Resistant
- _____

Chemical, Stain & Water Resistant
- _____

Invisible Antimicrobial Protection
- _____

UV-Resistant
- _____

Supplied on Ready-to-Fabricate Panels
- _____

Fast Lead Times
- _____

Pressed in Australia
- _____

Environmentally Responsible
- _____

Recyclable
- _____

Ultra-Low VOC
- _____

Free from PVC, BPA, Formaldehyde, & Other Harmful Additives



APPLICATIONS.

From intimate sanctuaries to multi-stage developments — one surface for every space.



- _____

Residential
Kitchen, bathroom, laundry, wardrobes, office, furniture, cabinetry, joinery, and wall and ceiling panelling.
- _____

Commercial
Receptions, foyers, boardrooms, storage, lockers, cabinetry, joinery, restrooms, furniture, and wall and ceiling panelling.
- _____

Hospitality
Counter fronts, furniture, cabinetry, joinery, wall and ceiling panelling, acoustic panelling, and restrooms.
- _____

Hotels
Bedrooms, furniture, cabinetry, joinery, storage, counters, and wall and ceiling panelling.and joinery.

±Suitable for vertical and low wear horizontal applications



EVOGRAIN. *Hyperreal*

EVOGRAIN HYPERREAL.
WARM OAK.

EVOGRAIN. *Hyperreal*

EVOGRAIN. Hyperreal captures the depth, texture, colour and grain of Australia’s most popular natural timber veneers.

Available on PEFC-certified E0 MR MDF, E0 MDF, and Birch Plywood substrates with matching ABS edge banding.



AUST EUCALYPT

Resembles Tasmanian Oak and
Plantation Oak Quarter Cut Veneer



LINEA OAK

Resembles American Oak and
European Oak Quarter Cut Veneer



WARM OAK

Resembles American Oak and
European Oak Crown Cut Veneer



FEATURE GUM

Resembles Spotted Gum and
Blackbutt Feature Grade Veneer



WARM WALNUT

Resembles American Walnut
Crown Cut Veneer



WATTLE

Resembles Blackwood Veneer

THE COLLECTION.



EVOGRAIN.
CONCISE WALNUT.

EVOGRAIN.*Hyperreal*



VENTO WALNUT

Resembles Smoked Oak Veneer

EVOGRAIN.

EVOGRAIN captures the depth and texture of natural timber woodgrains, available in unique UV-stable colours.

Available on PEFC-certified E0 MR MDF, E0 MDF, and Birch Plywood substrates with matching ABS edge banding.



CONCISE WALNUT

EVOTONE.

EVOTONE is a high-quality, durable, and antimicrobial colour range—pre-finished and ready to fabricate.

Available on PEFC-certified E0 MR MDF, E0 MDF, and Birch Plywood substrates.



COOL WHITE

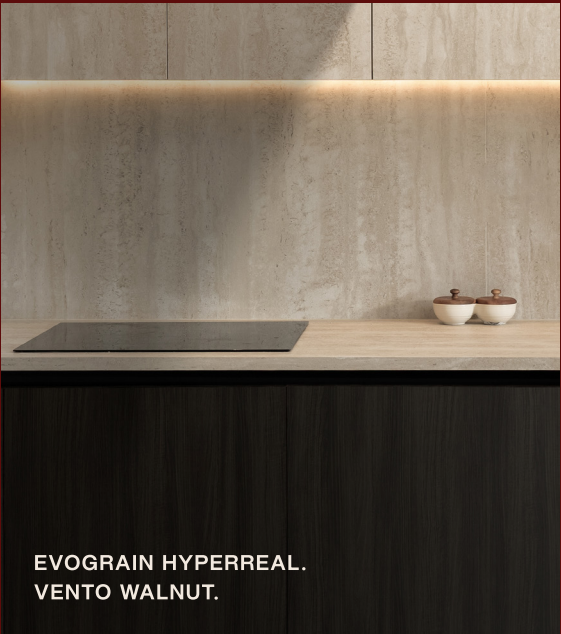
SUSTAINABILITY.

Engineered to minimise environmental impact, EVO high-performance surfaces are fully recyclable and ultra-low in emissions, for a healthier built environment.

Free from PVC, BPA, chlorine, phthalates, formaldehyde, and other harmful additives, EVO minimises environmental impact without compromising performance. Fully recyclable and ultra-low in VOCs, EVO pre-finished olefin surfaces made from clean polypropylene (PP) are engineered to reduce exposure to endocrine-disrupting chemicals (EDCs) and enhance indoor air quality (IAQ), creating a healthier built environment that supports green building standards and wellness-focused design.

Assembled in Australia, we are committed to sustainable production, utilising low-VOC adhesives for substrate bonding, and clean manufacturing processes to further minimise our environmental footprint.

EVO by Bord Products is available PEFC-certified upon request, subject to market availability. Certification ensures compliance with international environmental and social sustainable forestry standards.



TECHNICAL DATA.

As Australia’s leading manufacturer of natural timber veneer, Bord Products brings decades of expertise to the next evolution of timber surfaces.

Available in finely textured woodgrains and smooth finishes, each panel combines cutting-edge surface technology from Australia and Japan to create environmentally responsible, premium architectural-grade panels that excel in local conditions.

Technical Advantages

EVO digitally perfect grains and flawless colour ensure consistency across projects of any scale. Consistent supply, short lead times, and factory-finished surfaces eliminate the variables of traditional timber installations while reducing labour costs. Its advanced surface offers antimicrobial protection and superior scratch, UV, stain, and water resistance—providing perfect colour matching across large installations and phased projects.

Sheet Sizes, Thicknesses & Finishes Availability

Available as pre-finished panels on E0 MR MDF, E0 MDF, and Birch Plywood substrates with PEFC-certification upon request. For sheet sizes, thicknesses and surface finish options, refer to our website.

Edge Banding

Matching ABS edge banding is available in 23mm and 42mm widths (1.0mm thick), and is suitable for high-use and high-humidity environments. As ABS is a different material from the panel surface, variations in appearance may be perceived due to light refraction and environmental factors.

While each match has been rigorously tested and approved, this natural characteristic of ABS is not classified as a product defect.

Warranty

Bord Products guarantee the intrinsic quality of EVO to be free from material and manufacturing defects for 7 years from the date of purchase. While the product has been tested for up to 2000 hours of UV exposure, discolouration from prolonged sunlight or ultraviolet rays is not considered a defect. Download our Warranty online for more information. Designs and products may be discontinued without notice.

Fabrication

Cutting – Panel saws or table saws can be used for cutting.

Edging & Trimming – ABS requires a hot-melt adhesive system or an edge banding machine for proper application. Trim using routers with smooth, clean base plates to avoid scratching. Carbide-tipped bits with ball-bearing guide rolls are recommended. Keep bits sharp for best results.

Drilling – Standard wood or router bits can be used.

Finishing – For final edge finishing, use a smooth or fine flat file.

Maintenance

EVO surfaces are chemical-resistant and easy to clean with a soft cloth, warm water, and mild detergent. If unsure, test cleaning products on a small, inconspicuous area first.

Avoid:

- Acetone, trichloroethylene, and harsh chemicals
- Abrasive cleaners, scouring pads, steel wool, or sandpaper, as these can damage the finish and increase staining risk

Spill & Stain Prevention

Wipe spills immediately, especially from strong cleaners such as ceramic cooktop cleaners, bleach, oven cleaners, or harsh detergents.

Explore our range and experience
the next evolution of timber surfaces
online, with complimentary samples
delivered to your door.

EVO BY BORD PRODUCTS.

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