

EVA-LAST®

INSPIRED BY NATURE, DESIGNED FOR LIFE.



Sustainable Building Materials



Intertek



www.eva-last.co.il





A BRAND YOU CAN TRUST

Eva-Last is a globally reputable brand that utilises a solution driven business model to create innovative, sustainable building materials and systems that add value to customers' lives. At the heart of Eva-Last is a team of highly capable, creative specialists united by a passion to promote environmental consciousness through eco-friendly building products and operations. By embracing low environmental impact manufacturing and cutting-edge composite technology, Eva-Last is revolutionising how building can be done. We design and deliver beautiful, long-lasting green alternatives that make our customers' lives easier, healthier, and just plain better.

THE HASSLE-FREE ALTERNATIVE TO WOOD

Eva-Last composite offers the beauty of timber, but in a hassle-free, durable option that's longer lasting, virtually maintenance free, and eco-friendly. Cutting-edge engineering is bringing even greater structural advancements and lifestyle benefits to composite, and thoughtful detail to aesthetics now gives it an even more natural appearance in an expanded range of products, colours, and textures.

Eva-Last technologies create endless possibilities for the design and overall function of your outdoor space. Visit our website, www.eva-last.com, for inspiration and find out more about which composite product will suit your needs best.



LOW ENVIRONMENTAL IMPACT

Holistically sustainable manufacturing & use of raw materials

When you choose Eva-Last, you're choosing the best solution for both you and the environment. Eva-Last products are the low-maintenance, reliable alternative to wood that consistently outperform timber and other composite materials. They're also the environmentally friendly material choice that is gentler on the Earth.



BAMBOO WASTES LESS & PROVIDES MORE

Eva-Last uses bamboo in its composite production. Bamboo can grow up to 50 times faster than timber and releases 35 percent more oxygen into our air than most hardwood trees. It can be made into composite with only 2 percent wastage (compared to over 80 percent wastage with timber), and is naturally antibacterial.



USE OF RECYCLED PLASTIC

By using recycled waste plastics, in combination with easily replenishable bamboo fibre, we are able to produce a highly durable composite product while saving millions of tons of plastic from entering landfills and oceans. Every year Eva-Last recycles over 26000 tons of plastic. Recycling one ton of plastic results in carbon dioxide savings of approximately 0.73 tons – the same as travelling 4 000 km in a car.



USE OF SOLAR POWER IN THE MANUFACTURING PROCESS

Traditional manufacturing is an energy-intensive endeavour. That's why Eva-Last took the decision to start moving towards manufacturing using solar energy. Since 2017, 32 858 solar panels, or 88 716 m² of solar panels, have been installed. These solar panels produce an average of 44 000kWh of energy per day.

Eva-Last has been at the forefront of the green building industry since its inception in 2006. We are dedicated to consistently improving how we serve the environment and our clients. From the recycled and renewable raw ingredients we use to create our products, to the solar power we harness to manufacture, we are proud to offer holistically sustainable building products.

Disclaimer:

Although we make every effort to ensure the information contained in this brochure is accurate, we are NOT responsible for any errors or misprint that occurs and we are NOT responsible for ANY damage or liability that result from the use (or misuse) of the information. In the event that an error does occur, we reserve the right to correct, or make changes to, this information at any time.

Disclaimer:

Span data provided herein is indicative based on specific test load conditions (refer to your product Technical Data Sheet). Dimensional and mass data provided herein is indicative based on typical production and may vary with manufacture and material tolerance. Before installing any Eva-Last product, ensure that the application is rational and complies with the local regulations and building codes. Wherever necessary, consult a suitably qualified professional.

Pioneer

REPLICATED HARDWOODS IN A REINFORCED BAMBOO PVC COMPOSITE

The Pioneer range is furthering composite aesthetics with advanced high-resolution digital replications of hardwoods and rare timbers to bring you sustainable decking with a natural finish indistinguishable from these luxurious timbers. By offering the authentic look of hardwood without felling any trees, Pioneer helps prevent deforestation and the possible extinction of these prized wood species. Pioneer's bamboo foamed-PVC and glass fiber-reinforced core provides increased strength and span capability and reduces expansion and contraction. Its advanced wear layer protects against fading, scratches, and stains while its long-lasting composition resists insects, moisture, and weather-related issues. Enjoy the look of expensive wood species in long-lasting and low-maintenance composite.

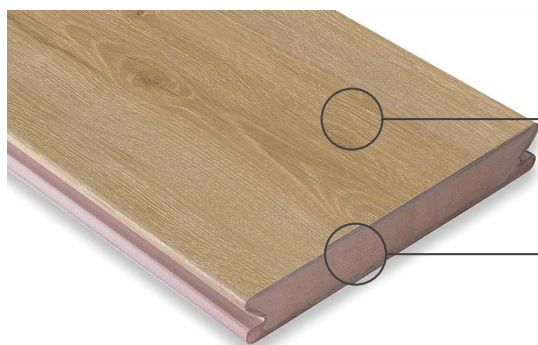
GFR | GLASS FIBER
REINFORCED

Featured: Pioneer, Brownish Ipe

PRODUCT COMPOSITION

Pioneer

Pioneer offers a reinforced core and a high-resolution digital print finish covered with a clear outer wear layer which provides extra protection for the colour and resiliency of the board.



Capping material:

Print surface finish with
protective wear layer

Core material:

Bamboo foamed-PVC with
glass fiber-reinforced core

GFR | GLASS FIBER
REINFORCED





Featured: Pioneer, Bur Oak

TAKE HOME THE BENEFITS



REALISTIC AESTHETIC

Indistinguishable from real hardwood thanks to advanced replication processes



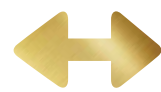
ECO-FRIENDLY

Preserves our forests by capturing the beauty of hardwoods without felling



ATTAINABLE LUXURY

The look of exquisite hardwood in convenient composite



INCREASED SPAN

Reinforced for improved strength & span capability



MORE STABLE

Less movement from expansion & contraction



WEAR LAYER

Wear layer offers protection against stains, scratches, & fading



DECAY RESISTANT

Long-lasting & resists insects, moisture, & weather



LOW-MAINTENANCE

Enhanced surface for easy cleaning & optimal longevity

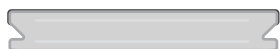
REPLICATED HARDWOODS IN A REINFORCED BAMBOO PVC COMPOSITE



145 x 21 mm

GFR / GLASS FIBER
REINFORCED

Grooved board



GROOVED BOARD

The Pioneer wide single sided grooved board is available in a wider, thinner, and lighter profile design. It is reinforced and offers a flawless, fastener-free final look thanks to grooves along its edges.

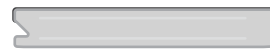
Dimensions	145 x 21 mm (3.66 m lengths)
Weight	2.68 kg/m
Recommended residential joist spacing	500 mm centre to centre* *Please refer to the technical documents for more information on spans and loads.



145 x 21 mm

GFR / GLASS FIBER
REINFORCED

Starter board



STARTER BOARD

The Pioneer wide single sided starter board is lighter weight and is ideal for creating a picture frame effect for decks and for use on stairs edges. It simplifies installation by accommodating grooved boards while offering a solid square outside edge.

Dimensions	145 x 21 mm (3.66 m lengths)
Weight	2.72 kg/m
Recommended residential joist spacing	500 mm centre to centre* *Please refer to the technical documents for more information on spans and loads.



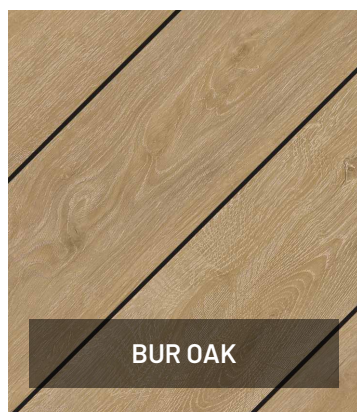
Featured: Pioneer, Oiled Ipe



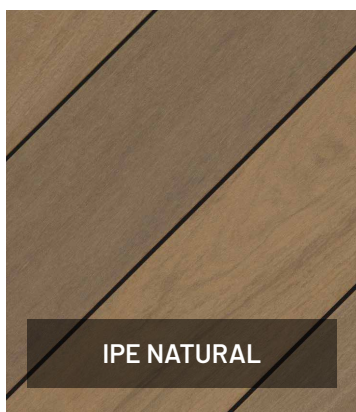
Featured: Pioneer, Ipe Natural

PIONEER COLOUR GUIDE

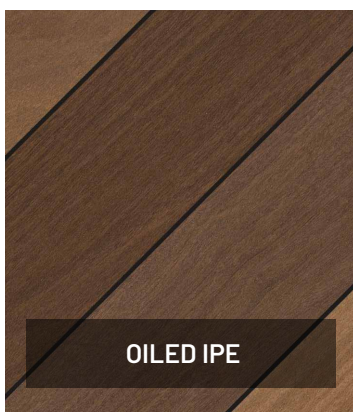
The Pioneer colour range celebrates the beauty of timber with composite indistinguishable from prized exotic hardwood. Pioneer offers state-of-the-art high-resolution digital replications of timber to give each board an unrepeated realistic wood grain texture. This technology mirrors the hues and tones of specific timber types to create the most natural looking composite ever made.



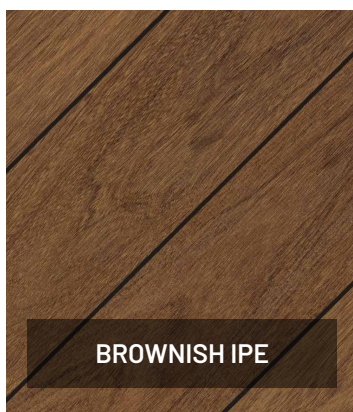
BUR OAK



IPE NATURAL



OILED IPE



BROWNISH IPE

NOTE: Due to printing and/or screen variations, colours in the brochure may differ slightly from the actual products.

Infinity

CAPPED BAMBOO COMPOSITE DECKING

Infinity bamboo composite is the ultimate in durability and one of the toughest co-extruded composite decking ranges available. Its resilient protective cap made of an advanced polymer resists scratches, fade, mould, and mildew, and makes Infinity exceptionally low maintenance, with only the most basic cleaning required for optimal longevity. Infinity offers decay and weather resistance with top protection from insects and harsh weather. Its streaked colour variation provides a natural look that embodies the essence of timber. Enjoy the stain and slip resistance of this environmentally friendly alternative to timber, which is holistically sustainable from its manufacturing to its use of raw material.

Featured: **Infinity, Swiss Oak**

PRODUCT COMPOSITION

Infinity

Infinity bamboo composite decking adds value and good looks to your outdoor space and to your lifestyle by giving you steadfast decking that lasts for decades.



Capping material:

Engineered polymer

Core material:

Bamboo PE composite





Featured: Infinity, Light Cream

TAKE HOME THE BENEFITS



DURABLE

One of the toughest co-extruded composites



PROTECTIVE CAP

Fade, scratch, & stain resistant capping technology



LOW-MAINTENANCE

Only basic care required for optimal longevity



DECAY RESISTANT

Resists insects, moisture, & weather



STAIN RESISTANT

Built-in protection against stains



SLIP RESISTANT

Reliable anti-slip protection



NATURAL LOOK

Specialised streaked colour technology



ECO-FRIENDLY

Sustainable manufacturing & use of raw material

CAPPED BAMBOO COMPOSITE DECKING



140 x 20 mm



SCULPTED
GRAIN FINISH

Grooved board



GROOVED BOARD

The Infinity solid grooved board, installs efficiently and securely with hidden fasteners for an uninterrupted clean final look.

Dimensions

140 x 20 mm (3.66 m lengths)

Weight

3.36 kg/m

Recommended
residential joist
spacing

400 mm centre to centre*

**Please refer to the technical documents
for more information on spans and loads.*



140 x 20 mm



SCULPTED
GRAIN FINISH

Square edge board



SQUARE EDGE BOARD

The Infinity solid square edge board is as versatile as it is durable, ideal for decking, deck and stair edges, and for use as attractive cladding or screening.

Dimensions

140 x 20 mm (3.66 m lengths)

Weight

3.36 kg/m

Recommended
residential joist
spacing

400 mm centre to centre*

**Please refer to the technical documents
for more information on spans and loads.*



Featured: Infinity, Riverstone Cream



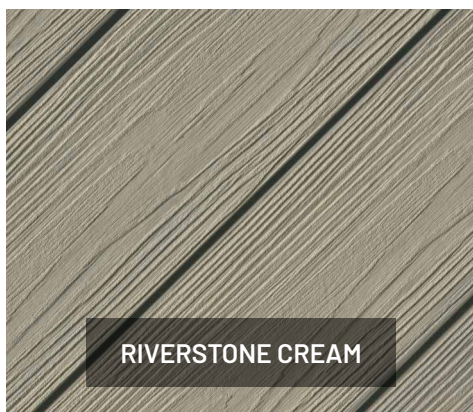
Featured: Infinity, Swiss Oak

INFINITY FINISH & COLOUR GUIDE

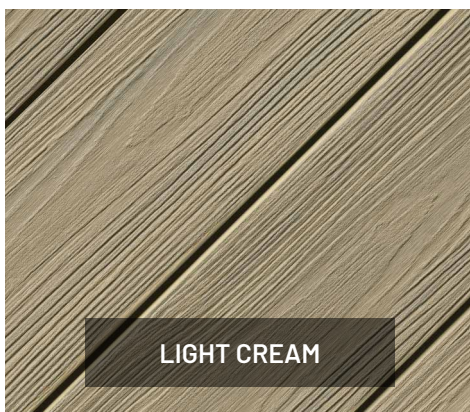
The Infinity range is designed to enhance the beauty and liveability of your outdoor area. Infinity composite offers incredibly natural-looking colours thanks to its advanced colour technology which gives each board unique colour variation to embody the essence of timber. Enjoy the beauty of wood with the benefits of composite.



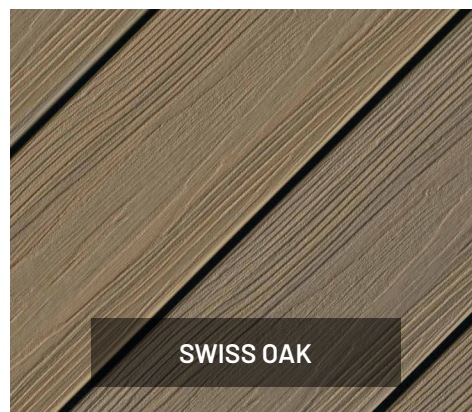
Sculpted grain



RIVERSTONE CREAM



LIGHT CREAM



SWISS OAK

REGALBOARD

REINFORCED COMPOSITE WITH A SOFTER FEEL & SPECIALISED CAPPING

RegalBoard sustainable bamboo composite captures the real look of rustic timber with its distinctive woodgrain patterns pressed into each board and specialised capping which hides top-fixed screws while creating a softer, quieter, safer surface. Boards are resistant to decay, mould, moisture, and insects, while glass fiber reinforcement prevents excessive expansion and contraction. RegalBoard is the hassle-free alternative to traditional wood decking which helps reduce deforestation and is manufactured with solar energy.

PRODUCT COMPOSITION

REGALBOARD

RegalBoard composite is a finely honed combination of a strength, stability, and sustainability packaged in a highly realistic pressed woodgrain cap. Its foamed-PVC bamboo core is resistant to moisture with a built-in glass-fiber mesh to give you a stronger board which is easy to work with and boasts a greater span capability than the competition.



Capping material:

Specialised pressed PU polymer with timber texture

Core material:

Bamboo foamed-PVC composite with glass fiber-reinforcement





Featured: RegalBoard, Charred Chestnut

TAKE HOME THE BENEFITS



RUSTIC WOODGRAIN LOOK

Realistic rustic woodgrain textures & patterns pressed into each board



SPECIALISED CAPPING

Advanced polyurethane cap absorbs fasteners for a flawless finish



SOFTER UNDERFOOT

Luxurious PU cap is softer, quieter, & more natural feeling underfoot



STRENGTH & STABILITY

Glass fiber reinforcement increases span and reduces expansion & contraction



SAFER SURFACE

Superior slip resistance & a splinter-free, family friendly surface



HASSLE FREE

Durable low-maintenance composition requires minimal upkeep



DECAY PROOF

Protected against decay, mould, moisture, & insects



SUSTAINABLE

Reduces deforestation with a timber-free alternative manufactured with solar energy

REINFORCED COMPOSITE WITH A SOFTER FEEL & SPECIALISED CAPPING

SQUARE EDGE BOARD

The RegalBoard square edge board is a universal board which can be used for decks, stairs, and even wall cladding applications. The boards are fastened using specialised screws that are hidden from view after fastening due to the specialised capping.

Dimensions

175 x 22 mm (3.6 m lengths)

Weight

3.5 kg/m

Recommended residential joist spacing

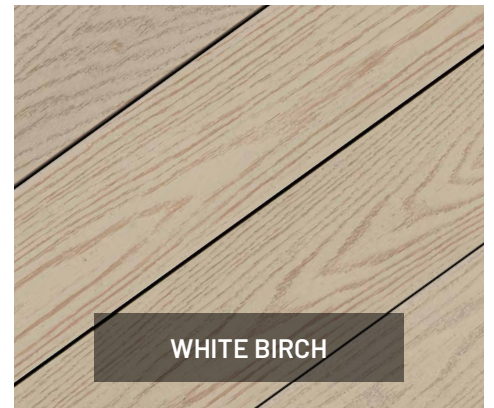
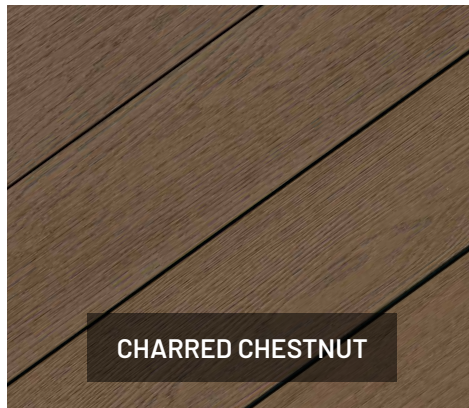
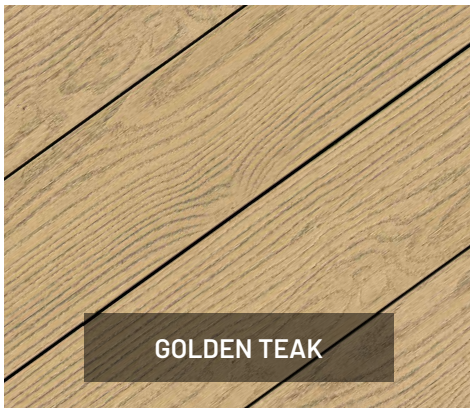
450 mm centre to centre*

**Please refer to the technical documents
for more information on spans and loads.*



REGALBOARD COLOUR GUIDE

RegalBoard offers artfully crafted natural colour tones and a specialised capping which gives each board a realistic wood-grain pressed texture.

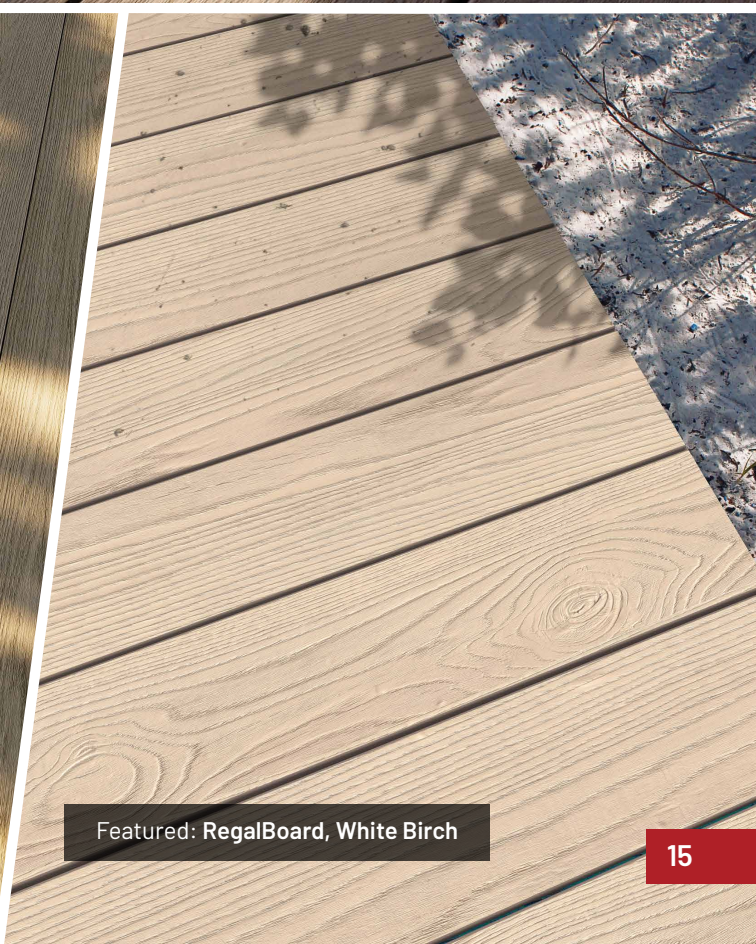




Featured: RegalBoard, Charred Chestnut



Featured: RegalBoard, Golden Teak



Featured: RegalBoard, White Birch



LOW ENVIRONMENTAL IMPACT

Holistically sustainable manufacturing & use of raw materials



CHOOSE SUSTAINABLE BUILDING MATERIALS



RENEWABLE RESOURCES & RENEWABLE ENERGY

We believe that how we manufacture is just as important as what we manufacture when it comes to going green. That's why we've traded in fossil fuels for renewable energy. Our products use solar power as part of our manufacturing process. We are fully committed to bringing you a product that's holistically sustainable.

Every Eva-Last outdoor range pairs recycled raw ingredients with bamboo for a stronger, more sustainable composite. Bamboo rejuvenates over 30 times faster than traditional hardwoods and it releases 35% more oxygen into our air. Eva-Last is internationally recognised for our commitment to the environment. We're proud of the work we do to promote environmental sustainability, and invite you to choose timber alternatives that are gentle on the Earth.

- Made from recycled materials
- No trees felled
- No treatment or toxic chemicals required for maintenance
- Solar power used in the manufacturing process
- Reduced impact on landfills
- Reduced carbon footprint



National Order Center:
1-700-500-565 | www.eza.co.il

South – Display & Warehouse, Kahania
105 HaSolalim St., Netivot
Tel: 08-9930888

South – Display & Warehouse, Bilu Junction
9 Busi St. George, Bilu Junction
Tel: 08-9376555

Center – Main Showroom, Dan Design Center
2 Lehi St., Bnei Brak
Tel: 03-6276555

North – Display & Warehouse, Hadera
7 Yosef Meizer St., Hadera Industrial Zone
Tel: 04-6276555

North – Alon Tavor Factory
Alon Tavor Industrial Zone
Tel: 04-6276555

EVA-LAST®
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