EVA-LAST

INSPIRED BY NATURE, DESIGNED FOR LIFE.

MADE WITH BAMBOO · MADE WITH BAMBOO · MADE WITH RECYCLED PLASTIC · MADE USING SOLAR ENERGY

Sustainable Building Materials

CNAS FSC Intertek ISO EWC

www.evalast.ae

COMPANY LOGO HERE

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 m^2 of solar panels, have been installed. This leads to a saving of 2 000 tons of CO_2, every single day.

Eva-Last has been at the forefront of the green building industry since its inception in 2007. 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.

EVA-LAST®

BAMBOO COMPOSITE DECKING

BAMBOO COMPOSITE DECKING

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

REINFORCED BAMBOO FOAMED-PVC COMPOSITE

Pioneer composite brings to market a photorealistic print technology which creates the most natural looking composite finish available in the Eva-Last range. A bamboo foamed-PVC and glass fiber-reinforced core provides increased strength and span capability meaning less substructure is required. It also reduces expansion and contraction of the PVC even in the harshest weather environments. The advanced wear layer protects against fading, scratches, moisture, and stains, and requires only basic cleaning for optimal longevity. Pioneer offers an eco-friendly alternative to timber that prevents deforestation and premature deck replacement and uses solar power within the manufacturing process.

GFR | GLASS FIBER REINFORCED

PRODUCT COMPOSITION

Pioneer

Pioneer offers a reinforced core and a photorealistic print surface finish 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

FSC® certified bamboo composite product

TAKE HOME THE BENEFITS

MADE WITH BAMBOO · MADE WITH BAMBOO ·

MADE WITH · RECYCLED PLASTIC ·

MADE USING · SOLAR ENERGY ·

REALISTIC AESTHETIC
Photorealistic print technology for a more beautiful composite

INCREASED SPAN
Reinforced for improved strength & span capability

MORE STABLE
Less movement from expansion & contraction

STAIN RESISTANT
Premium stain resistance for long-lasting beauty

WEAR LAYER
Wear layer offers protection against scratches and fading

DECAY RESISTANT
Resists insects, moisture, & weather

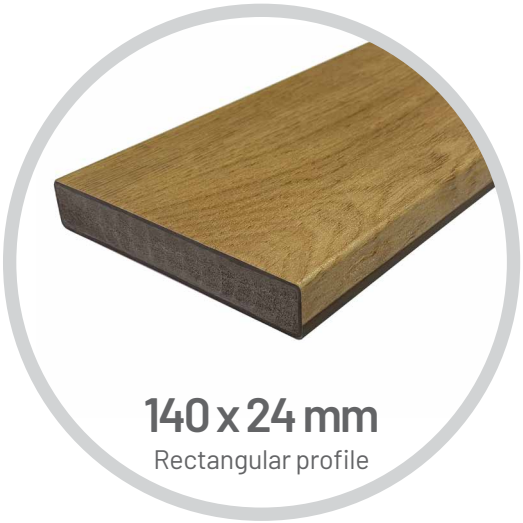
LOW-MAINTENANCE
Only basic care required for optimal longevity

ECO-FRIENDLY
Long-lasting & prevents deforestation

Pioneer

REINFORCED BAMBOO FOAMED-PVC COMPOSITE

145 x 21 mm
Grooved both sides



140 x 24 mm
Rectangular profile

AVAILABLE ON SPECIAL ORDER

GFR / GLASS FIBER REINFORCED

GFR / GLASS FIBER REINFORCED

GROOVED BOARD

The Pioneer single sided grooved board is reinforced and offers a flawless, fastener-free final look thanks to grooves along its edges which are designed for streamlined installation using HULK hidden fastener clips, available as S-Series clips or as Chain collated clips.

Dimensions	145 x 21 mm
Weight	2.2 kg/m
Recommended Joist spacing	450 mm centre to centre

Grooved board

Fasteners

Compatible with S-Series clip

Compatible with Chain collated clips

SQUARE EDGE BOARD

The Pioneer single sided square edge board is reinforced and is designed for use as decking or for creative vertical installations, like cladding. Install using HULK hidden fastener clips (available as S-Series clips or as Chain collated clips) on the grooved edge and HULK colour matching top fixing screws on the square edge.

Dimensions	140 x 24 mm (2,2 m lengths)
Weight	2.8 kg/m
Recommended Joist spacing	450 mm centre to centre

Square edge board

Fasteners

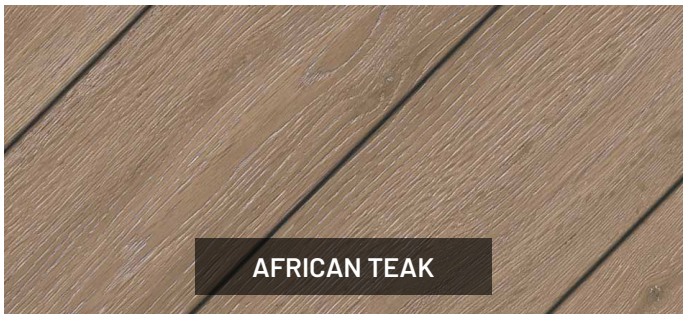
Uses HULK composite top fixing screws

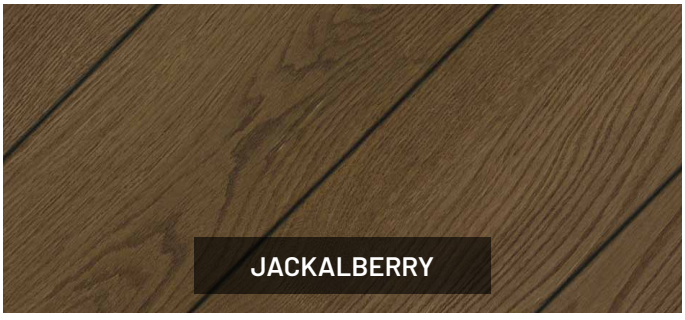
NOTE: Due to printing and/or screen variations, colours in the brochure may differ slightly from the actual products.

Pioneer

COLOUR GUIDE

The Pioneer colour range celebrates the beauty of timber with exceptionally natural-looking composite. Pioneer offers state-of-the-art high resolution print technology to give each board an unrepeated realistic wood grain texture. This technology mirrors the hues and tones of specific timber types.





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LIGHTWEIGHT, CAPPED BAMBOO COMPOSITE DECKING

Infinity IS combines all the benefits of durable Infinity bamboo composite with the advantages of I-Series to give you a durable co-extruded composite offering low maintenance, and an advanced resilient polymer cap for protection against scratches, fading, moisture issues, decay, and weather, as well as stain and slip resistance. With Infinity IS specialised streaked colour variation technology you can enjoy the look of timber in an environmentally friendly bamboo composite. The revolutionary I-beam design creates a cost-effective, lightweight board that uses less material, yet maintains span capabilities, strength, and stiffness for a more efficient installation. This improved environmentally friendly composite is holistically sustainable from its manufacturing to its use of raw material.

PRODUCT COMPOSITION

I-Series offers a cost-effective, lightweight decking option thanks to its revolutionary shape which uses less material but maintains class-leading strength, stiffness, and span capability.

PATENTED TECHNOLOGY

Capping material:
Engineered polymer

Core material:
Bamboo PE composite

FSC® certified bamboo composite product

COST-EFFECTIVE
Smart shape saves on transport & installation

LIGHTWEIGHT
I-beam design is lighter by using less material

SPAN
Span capability of heavier boards

INSTALLATION
Easier and more efficient installation

TAKE HOME THE BENEFITS

Infinity®

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

LIGHTWEIGHT, CAPPED BAMBOO COMPOSITE DECKING

209 x 25.4 mm
Grooved both sides

SCULPTED GRAIN

GROOVED BOARD

The Infinity IS single sided grooved board installs efficiently and securely with HULK hidden fastener clips which slot into the grooves along the edges of the board and create a neat uninterrupted final look.

Dimensions	209 x 25.4 mm (2,2 m lengths)
Weight	4.4 kg/ m
Recommended Joist spacing	400 mm centre to centre

Grooved board

Fasteners

Compatible with S-Series clip

Compatible with Chain collated clips

135 x 25.4 mm
Grooved one side

SCULPTED GRAIN

STARTER BOARD

The Infinity IS single sided starter deck board offers one grooved edge and one solid edge, making it perfect for deck perimeters, picture framing decks, and creating stair edges. It fastens with a combination of HULK hidden fasteners and colour matched HULK composite decking screws.

Dimensions	135 x 25.4 mm (2,2 m lengths)
Weight	2.7 kg/m
Recommended Joist spacing	400 mm centre to centre

Starter board

Fasteners

Compatible with S-Series clip

Compatible with Chain collated clips

Uses HULK composite top fixing screws on non-grooved edges

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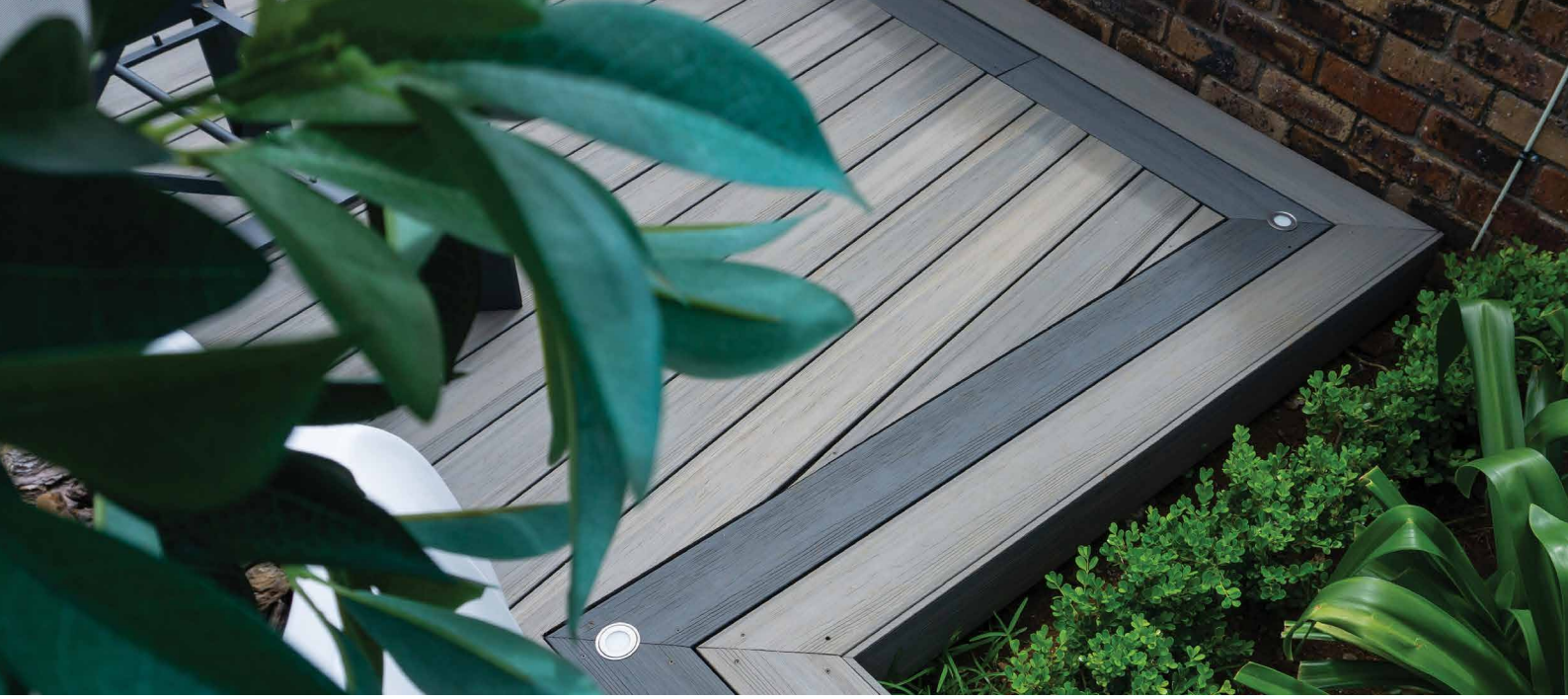
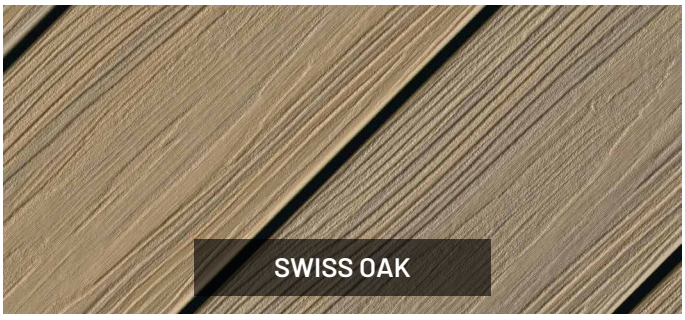


Infinity®

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
Surface Finish



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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*

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EVA-LAST®

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