







FSC® BAMBOO COMPOSITE DECKING













Decking made better



Discover what happens when beauty meets function.

Eva-Last® offers premium and remarkable bamboo composite decking, cladding and screening designed to last for generations and look good while doing it.



I-Series™ is now Infinity® IS, a decking range that represents the pinnacle of composite engineering. It is higher quality, lower-maintenance, gentler on the environment, and offers its own specialised benefits. Find the colour and appeal right for you, and see how bamboo composite is revolutionising the way we do decking.

HULK fasteners[™] are purposefully designed to make composite or timber decking installations more efficient, straightforward, and beautiful with their long-term durability, reliable grip, and range of colours to complement the look of your decking of choice.

Please note, warranty is conditional on correct and proper installation, fixings and methods. Installation and ownership instructions, as well as warranty information are published on the Eva-Last® website at, www.eva-last.co.nz



Made using solar energy

Eva-Last® is fully committed to offering you a product that's green from start to finish. That's why we now manufacture using solar energy. Not only are we raising the bar on how quality composite should perform, we're also setting new standards for how responsible eco-conscious production can be achieved with the earth in mind.



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.



Why Bamboo?









Eva-Last® recognises and utilises the strength of bamboo in its products. Bamboo is one of the fastest growing and safest plants on earth. In some cases it can grow fifty times faster than timber and contains natural antibacterial properties. By using bamboo, Eva-Last® makes its products stronger, safer and more eco-friendly.







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.





COST-EFFECTIVE Smart shape saves on transport & installation



LIGHTWEIGHT I-beam design is lighter by using less material



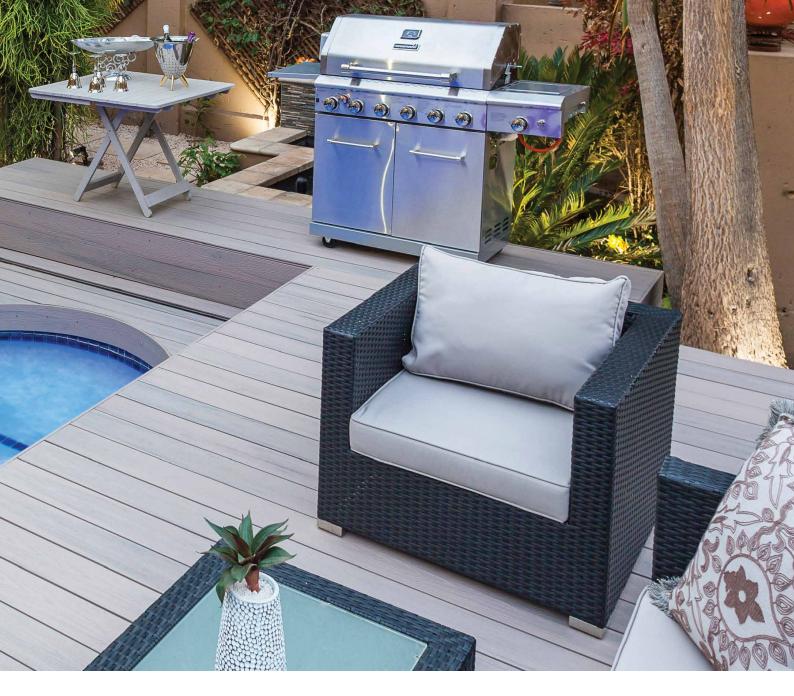
SPAN Span capability of heavier boards



INSTALLATION

Easier and more efficient installation





TAKE HOME THE BENEFITS





DURABLEOne 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 RESISTANTBuilt-in protection against stains



SLIP RESISTANTReliable anti-slip protection



NATURAL LOOK Specialised streaked colour technology



ECO-FRIENDLY
Sustainable manufacturing & use of raw material





SCULPTED GRAIN SURFACE FINISH COLOUR GUIDE

I-SERIES DECKING COLOURS

Infinity composite boasts specialised streaked colour technology to ensure that no two boards are identical and that all boards embody the beauty and essence of timber.













Brushed Softwood Finish

INFINITY BRUSHED SOFTWOOD SURFACE FINISH COLOUR GUIDE

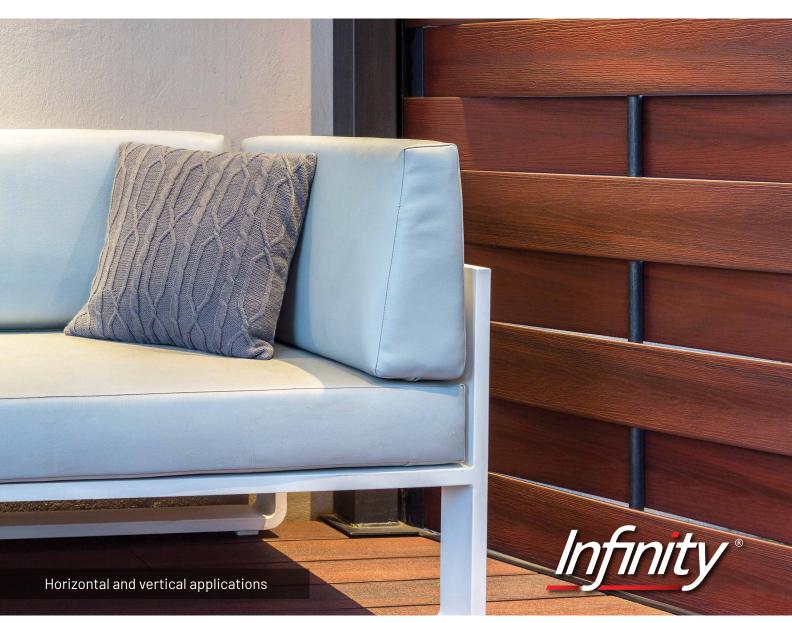
FASCIA BOARD FINISHES

CARIBBEAN CORAL CONC















LIGHTWEIGHT, CAPPED COMPOSITE DECKING





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

135 x 25.4 mm (5,45m lengths)

Weight

2.84 kg / m

Recommended Joist spacing

Up to 450 mm on centres

Grooved board



Fasteners



20 HULK hidden fasteners / m² (Uses HULK **S9** clip)





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

 $135 \times 25.4 \text{ mm} (5,45 \text{m lengths})$

Weight

2.7 kg / m

Recommended Joist spacing

Up to 450 mm on centres

Starter board



Fasteners



20 HULK hidden fasteners / m² (Uses HULK **S9** clip)



Uses HULK composite top fixing screws and hidden clips



CAPPED COMPOSITE FASCIA





FASCIA BOARD

The Infinity single sided fascia boards are non-load bearing profiles that add a neat finish to deck edges or areas where trim is needed. They are neatly fastened by top fixing colour matching HULK composite trim screws.

Dimensions

305 x 18 mm (3.6 m lengths)

Weight

6.85 kg / m

Fascia board

Fasteners



Uses HULK composite top fixing screws



HULK FASTENERS.

FASTENED, FOR LIFE.





Corrosion Resistant



Colour Matched Aesthetic



Neat Surface Finish



Fast and Easy Installation



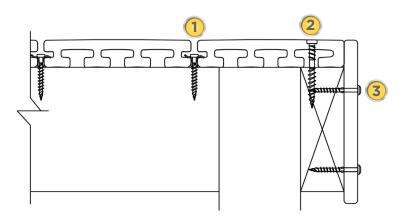
No Pre-drilling Required*

What HULK fasteners™ offer you

HULK specialised fasteners and systems work together with all Eva-Last® composite product technologies, helping to ensure the stability and longevity of your deck. We highly recommend using the HULK fasteners™ range for every Eva-Last® product installation. HULK fasteners™ are specially designed to securely fasten the deck boards to a substructure, but can also be used in other wood or steel fixing applications. The coating employed for our HULK fasteners™ ensures the fixing system supports your deck through out its lifespan.

HULK matched warranty guaranteed

The HULK fasteners™ range was originally designed to bring you a fastening system that offers you a warranty that matches your chosen Eva-Last® decking. This means that whatever warranty is promised with each Eva-Last® technology, we can guarantee our HULK fasteners™ will last as long as your deck does.



Basic fastener components



Clip and clip screw



Top fixing screw



Trim screws



HULK fasteners™ hidden clips

Eva-Last® has developed a range of fasteners that thoroughly compliment our composite products to ensure the stability and longevity of your deck. HULK fasteners™ are specially designed to securely fasten the deck boards to a substructure, but can also be used in many other wood and steel fixing applications.

Stainless steel composite deck and trim screws

The colours of our top fixing composite deck screws (CDS) can be perfectly matched with your deck boards.



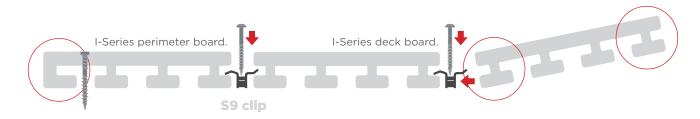


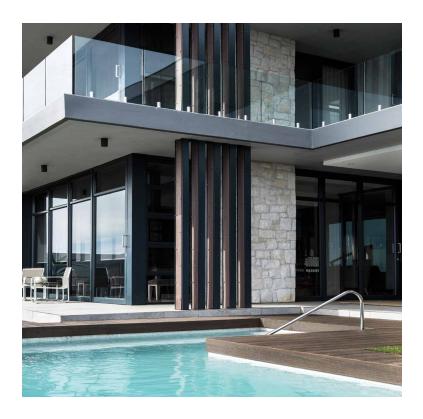
*No Pre-drilling Required: Dependent on the substrate or recommendations of the manufacturer.

Overview of HULK fasteners™ clips and screw applications

I-Series - clip and screw Installation

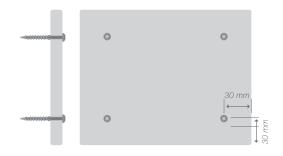
I-Series boards have grooved edges and thus can be installed using the HULK hidden clip and clip screw combination. Top fixing is only necessary on perimeter (first and last) deck boards.





Deck trim installation

Finish the edges of your decking by top fixing trim boards.



The distance from the edge of the board to the screw is 30 mm

Cleaning & Care

Ease-of-maintenance. Peace-of-mind.

Eva-Last° products are truly designed for easy living, that 's why, unlike natural wood, Eva-Last°'s composite decking is ultra-low maintenance, easy to care for and requires no costly staining, sanding or sealing. Eva-Last° specialised capped technologies are some of the most highly advanced in the construction industry, resulting in a product that is highly durable and needs almost no upkeep.





All your Eva-Last® deck needs to have a long and beautiful life is the occasional sweep with a hard bristled broom or a wash with a high pressure hose. Eva-Last® products have anti-microbial properties which also make it germ resistant and completely hygienic for the whole family.

For more detailed information on how to simply care for your Eva-Last® deck, download our Cleaning & Care Guide at www.eva-last.co.nz







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 eco-conscious.

Every Eva-Last 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 powered manufacturing processes
- Reduced impact on landfills (recyclable at the end of life)
- Reduced carbon footprint



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