





















Discover what happens when beauty meets function.

Eva-Last® now offers three premium lines of bamboo composite decking designed to last for decades - and look good doing it. The APEX™, Infinity™ & I-Series™ ranges represent the pinnacle of composite engineering. They're higher quality, lower-maintenance and gentler on the environment, and each line offers its own specialised benefits. Find out which profile is right for you and how bamboo composite is revolutionising the way we do decking.

Please note, warranty is conditional on correct and proper installation. Installation and ownership instructions, as well as warranty information and can be found on the Eva-Last® website, www.eva-last.co.uk.



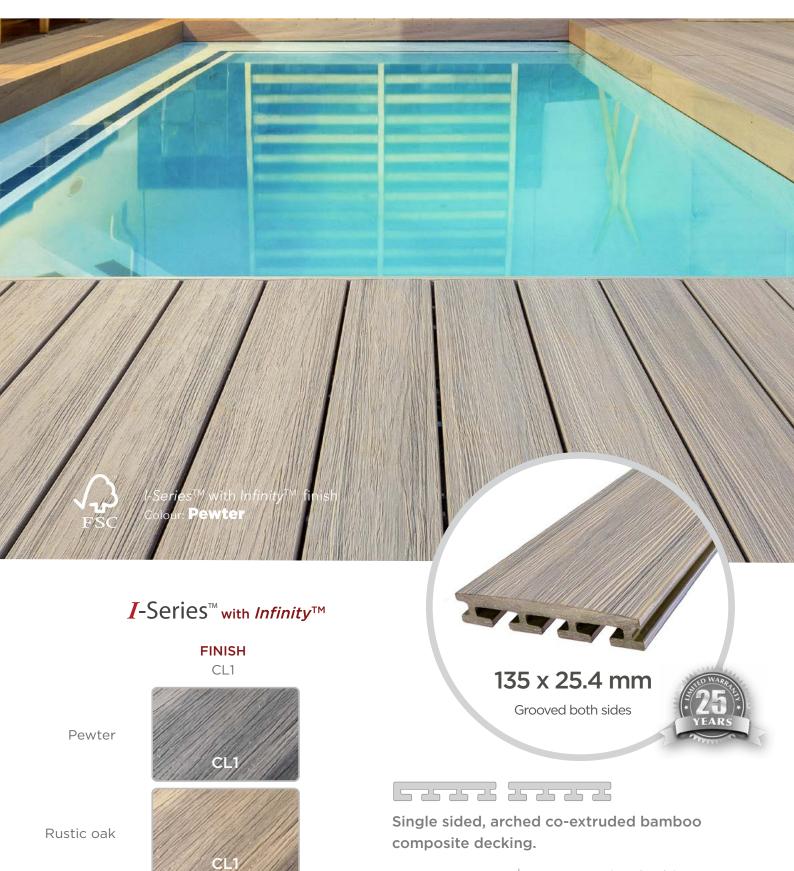
I-Series™

Infinity **Apex**™



InfinityTM solid double sided board Colour: Mossel Bay Grey





ONE SIDE GROOVED

BOTH SIDES GROOVED



Dimensions Weight Joist spacing

Fasteners

135 x 25.4 mm (4.8 m lengths) 2.84 kg / m Up to 500 mm on centres



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

Eva-Last® sets the standard for lightweight composite decking with the introduction of the new high performance, semi-solid *I-Series* decking profile. Using I-beam shaped feet, *I-Series* offers superior strength and span capabilities at a more economical price point. Its cutting-edge Infinity $^{\text{TM}}$ cap and bamboo composition make *I-Series* the most attractive weather proof, low-maintenance composite on the market.



Double sided, co-extruded bamboo composite decking.

Dimensions Weight Joist spacing

Fasteners

140 x 20 mm (4.8 m lengths) 3.22 kg / m 300 mm on centres



140 x 20 mm

DSG01

25 HULK hidden fasteners / m² (Uses HULK **S6** clip)

The $\mathit{Infinity}^{\text{\tiny{TM}}}$ HD range by Eva-Last® is the next generation of technology & surface finishes. With textures designed to emphasise an authentic wood feel and aesthetic found only in nature, $\mathit{Infinity^{\text{TM}}}$ HD is our most innovative product & offers superior strength, durability and colour depth.

(L finish)

(E finish)



Tiger Cove



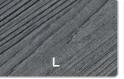


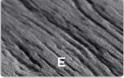
Indonesian Teak



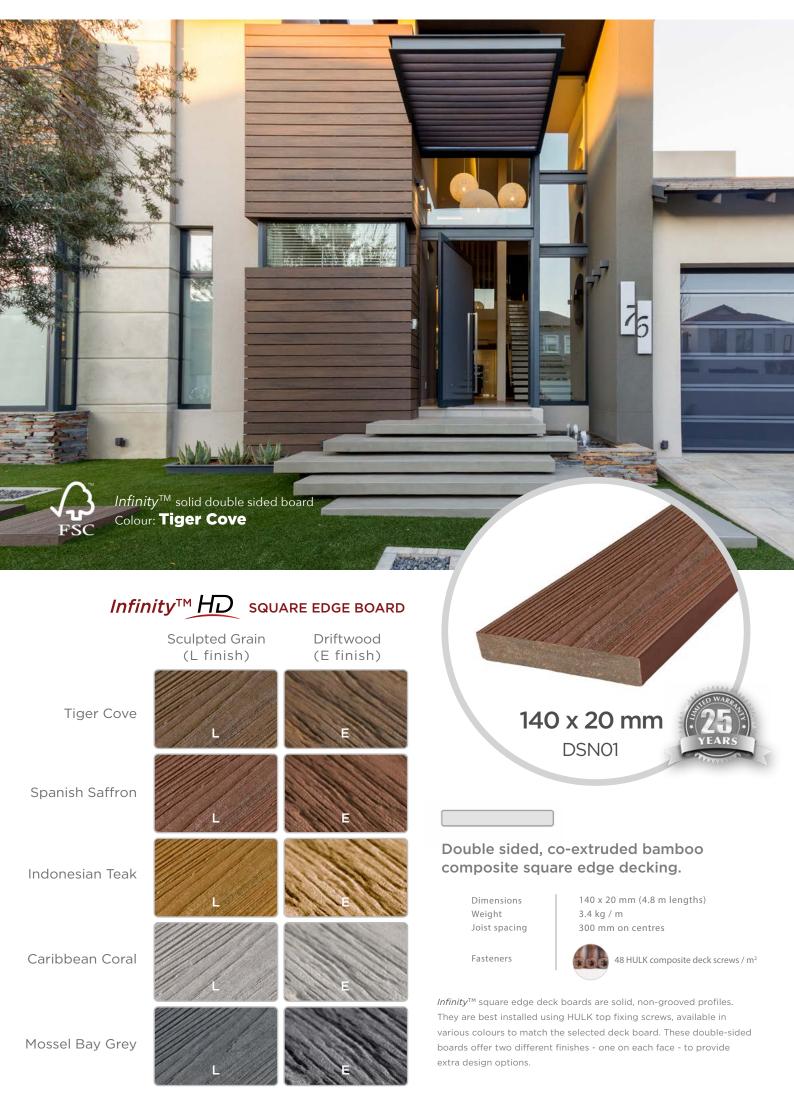


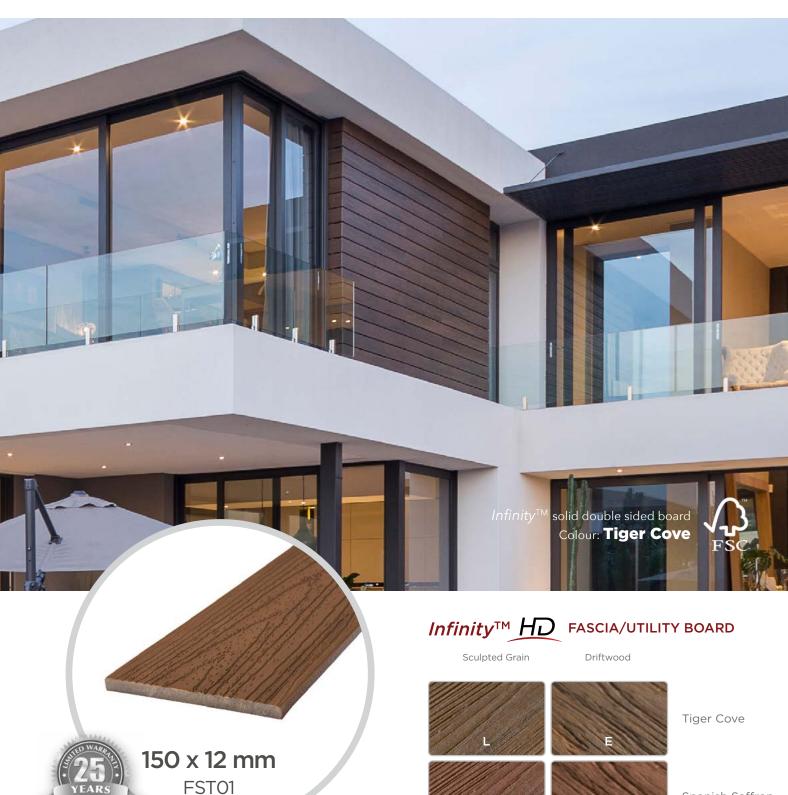
Caribbean Coral





Mossel Bay Grey





Double sided bamboo plastic composite fascia/utility board.

Dimensions

Weight

Span

Fasteners

150 x 12 mm (2.2 m lengths)

2.2 kg / m

Span of 300 mm



48 HULK composite deck screws / m²

There are limitless possibilities of what you can achieve with $\mathit{Infinity}^{\text{\tiny{TM}}}$ non-load bearing fascia boards. Add a stylish finishing touch to a home exterior, clad the sides of your $\mathit{Infinity}^{\text{\tiny{TM}}}$ deck or co-ordinate deck boards with gates, screens and fences for the ultimate finishing touch.



Spanish Saffron



Indonesian Teak



Caribbean Coral



Mossel Bay Grey



Take home the benefits



LOW-MAINTENANCE No maintenance typical of natural timber is needed.

NATURAL LOOK natural looking composite.



25 YEAR WARRANTY

Sets the bar for the most
Industry leading warranty for
Only simple cleaning needed fade and stain resistance.



MINIMAL CARE

for optimal longevity.



FADE RESISTANCE

Highly resistant to UV and fade over time.



STAIN RESISTANCE

Cap technology is highly resistant to staining.



SCRATCH RESISTANCE

Specialised cap protects your Overall best slip resistance deck from scratches.



SLIP RESISTANCE

in its class.



MOISTURE RESISTANCE

Decking that can stand up to humidity, spills and moisture.



FIRE RESISTANCE

Euroclass B fire rated composite decking.





Better decking, better living

This co-extruded composite line reaches new heights in what is possible for decking. With its specially engineered lightweight PVC and bamboo core, capped in a hardened acrylic polymer shell, Apex™ performs better, and offers you a more realistic finish, than ever before.





Leading slip resistance

The $\mathsf{Apex}^\mathsf{TM}$ surface finish can proudly boast the best slip resistance in its class to help prevent life's little mishaps.



Euroclass B FR rated

Apex™ is a Euroclass B FR rated composite decking board which can help reduce the risk of fire damage.



Thermo Ash



Amarillo Oak



Silver Birch



140 x 24 mm

DUAL COLOUR



composite decking.

Dimensions

Weight
Joist spacing

Fasteners

pacing 300

*

140 x 24 mm (4.8 m lengths) 2.4 kg / m

300 mm on centres

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

Apex™ is a bamboo filled PVC decking profile with an ultra durable engineered acrylic polymer cap. The Apex™ cap technology has an undeniably realistic appeal and boasts immense strength and resistance to the elements. Apex™ is best installed using HULK hidden fasteners (S9 clip) and HULK top fixing screws, available in various colours to match the selected deck board.



composite fascia/utility board.

Dimensions Weight

Support spacing

150 x 12 mm (2.2 m lengths) 1.3 kg/m

Spacing of 300 mm on centres





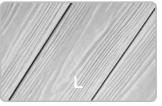
48 HULK composite deck screws / m^2

The $Apex^{\text{TM}}$ fascia board is a non-load bearing bamboo filled PVC decking utility profile with an ultra durable engineered acrylic polymer cap. The fascia colours match Apex[™] decking profiles and offer the ideal finish to deck edges and areas where trim is needed. HULK top fixing screws, are available in these $Apex^{TM}$ colours and provide an invisible match to the selected decking board.





Amarillo Oak



Silver Birch



Apex™ Composite Bearer

Joist dimensions 40 display 40 di

Joist lasela weight

Colour

40 x 30 mm (2.2 m lengths)

1.64 kg / m

STO8L

Dark grey

Composite bearers are a non-load bearing, cost effective option for use over existing slabs such as screed or tile flooring, paving and patio's. Compared to standard deck installations, they are quick to install, requiring no posts or any other supporting structure. These joists have the added bonus of being highly durable, as they are made of foamed composite.







HULK FASTENERS

Eva-Last® has developed a range of fasteners that thoroughly complement 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 other wood or steel fixing applications. The coating employed for our HULK fasteners ensures the fixing system supports your deck through out its lifespan.

Eva-Last® specialised systems: HULK fasteners

Eva-Last® has developed a range of complete and durable specialised systems that work together with Eva-Last® composite products to ensure the stability and longevity of your deck. Eva-Last® exclusively recommends HULK screws to provide the strongest and most durable fix for both wood and steel. HULK screws are specially coated and designed to fasten clips to a substructure, but can also be used in many other wood and steel fixing applications too.



SCREWS MATCH DECKING COLOURS



Thermo Ash



Tiger Cove Spanish Saffron



Indonesian Teak Amarillo Oak



Caribbean Coral Silver Birch



Pewter



Mossel Bay Grey

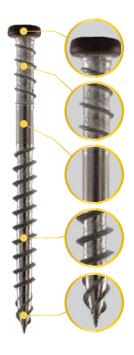
Composite Deck Screw (CDS)

Used for fastening 20 - 25 mm thick deck boards onto timber frames without having to pre-drill unless specified by decking manufacturer. Suitable for softwood and most hardwoods frames. Pre-drilling may be required for dense hardwood frames.

Material **SS 305**

Screw dimensions

5.0 x 63 MM



HEAD - PAN OR WASHER HEAD

To resist screw pullout or sinking too deep into soft materials.

REVERSE THREAD - ROLLET (or a wing may be used instead - see metal)

Removes excess material in cases of top fixing and enlarges the hole within the composite board, making space for expansion and contraction.

SHANK - STANDARD

The shank has no thread. This stops the composite from causing unwanted rotation in the screw, and in cases of clip screws, leaves additional space for the clip, which may allow for the gap between the boards to be reduced.

THREAD - V-THREAD FOR TIMBER

Large threads are able to cut through materials easily and resist pullout.

TIP - TORPEDO OR TYPE 17

Pre-drilling tips allow for the use of the screw without pre-drilling*. Torpedo is a HULK-specific tip that makes for quicker, more controlled installation.

Metal Clip Screw

Used for fastening HULK hidden fasteners onto metal frames. HULK Fasteners are tested for use with 0.8 - 2.0 mm gauge steel, but have successfully been used in in upto 2.5 mm steel. Though pre-drilling would be recommended for anything over 2.0 mm. The Clip Screw for metal frames is manufactured from hardened 410 Stainless Steel.

Material

SS 410

Screw dimensions

4.2 x 40 MM

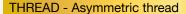


HEAD - Pan or Washer head

To resist screw pullout, or sinking to deeply into soft materials.

SHANK - Standard

The shank has no thread on it, stopping the composite from causing unwanted rotation in the screw, and in cases of clip screws, leaves additional space for the clip, which may allow for the gap between the boards to be reduced.



Smaller sharper thread allows for smoother installation by cutting through material easily. The number of threads per inch, allow for a better grip of steel structures

TIP - Z-point

Z-point spade shape allows for easier cutting into metal.

HULK multi-purpose fasteners are the best choice for any outdoor, corrosion-risk, or long term application. HULK fastenersTM use an advanced bit lock system which maximises torque transfer, assembly speed as well as the life of bits and screws. HULK fastenersTM are the best choice for deck construction.

Key features of HULK composite deck screws:

- 1. The pan head works perfectly with HULK clips.
- 2. The flat bottom shape of the screw is designed to rest securely on top of a HULK clip, preventing movement and damage.
- 3. The thread and shaft work seamlessly with the substructure and HULK deck clip.
- 4. The tip of the clip screw and composite deck screw are the same, making them highly versatile.
- 5. Both HULK clips and composite deck screws are dark in colour, camouflaging them between deck boards.

HULK Halo decking clips

HULK decking clips offer a fast and simple installation solution. They are designed for use with HULK clip screws to provide a hidden fastening system that gives a clean, neat finish to your deck installation.



STARTER KITS



5 m² HULK STARTER KIT 125 Torpedo clip screws 115 Halo clips 10 Stainless steel starter clips 1 Drill bit

EXPANSION KITS



10 m² HULK EXPANSION KIT

250 Torpedo clip screws 250 Halo clips

1 Drill bit



75 COMPOSITE DECK/FASCIA SCEWS



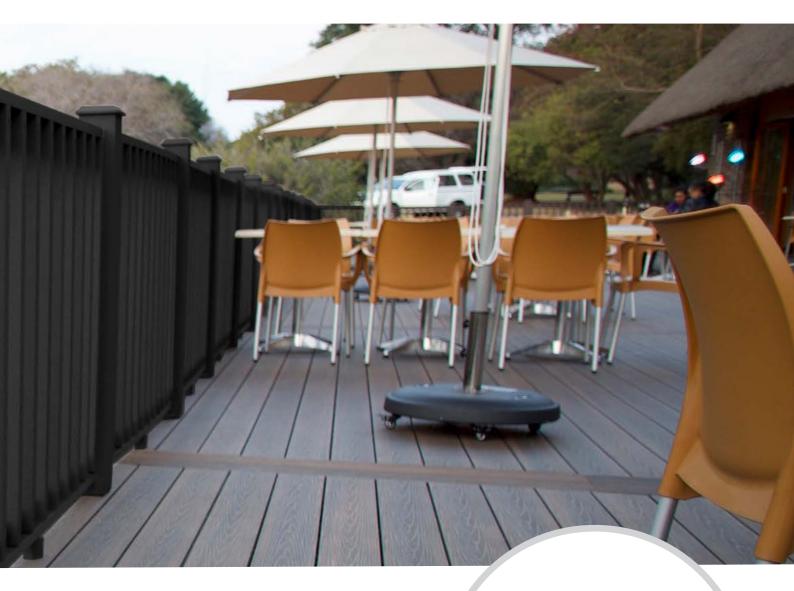
75 TOP FIXING SCREWS

75 Composite deck screws

1 Drill bit



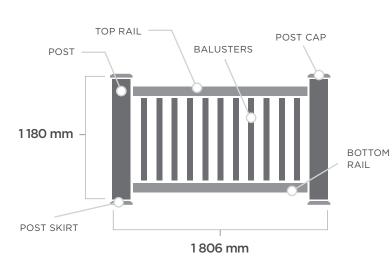
Recommended for use with all Eva-Last® installations, HULK clips and fasteners are the best choice for: deck construction and garden applications.



COMPOSITE RAILING SYSTEM

Brushed Soft Wood (R finish)







Eva-Last® railing system.

Specifications

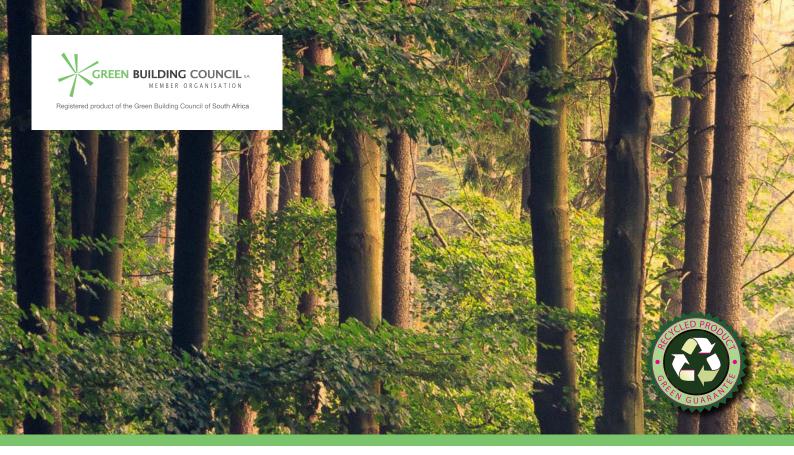
Post height

1180 mm

Length 1806 mm

Note: Post caps and skirting also available.

RapidRailTM is designed to be adaptable yet simple to install. Smart configurations reduce the number of connections required, and the incorporation of Eva-Last®'s engineered composite and advanced coating technologies into the system, results in a robust and long-lasting solution, resistant to the harshest weather and biodeterioration conditions. Over existing treated timber posts (maximum size 75 x 75 mm).





CHOOSE SUSTAINABLE DECKING

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 are now **manufactured using solar power**. We are fully committed to bringing you a product that's holistically eco-conscious.

Each 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
- Made using 100% solar energy

No trees felled

- Reduced impact on landfills (Recyclable)
- No further treatment or toxic chemicals required
- Reduced carbon footprint



Forest Stewardship Council (FSC) certification ensures that products come from responsibly managed forests that provide environmental, social and economic benefits. The diverse fauna and flora who share our forests are given the time and space to recover from our use of their environments.







