

EVA-LAST®

INSPIRED BY NATURE, DESIGNED FOR LIFE.



Sustainable Building Materials



Intertek



www.eva-last.nl

EVA-LAST

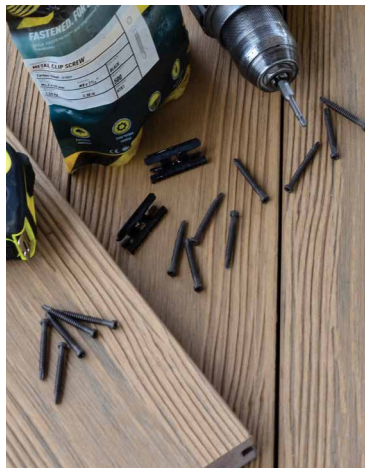
High quality, low-maintenance bamboo composite products, building systems, and indoor flooring.



6-21

DECKING

Eva-Last composite decking is designed to make any outdoor area more beautiful and more enjoyable. Choose from our specialised bamboo composite decking brands.



22-29

DECK FASTENERS

The HULK Fastener range offers high performance fasteners for deck and trim composites, for both metal and wood. The range also includes the Chain collated clips and hand tool which is an efficient, robust, hidden fastener system.



30-37

CLADDING

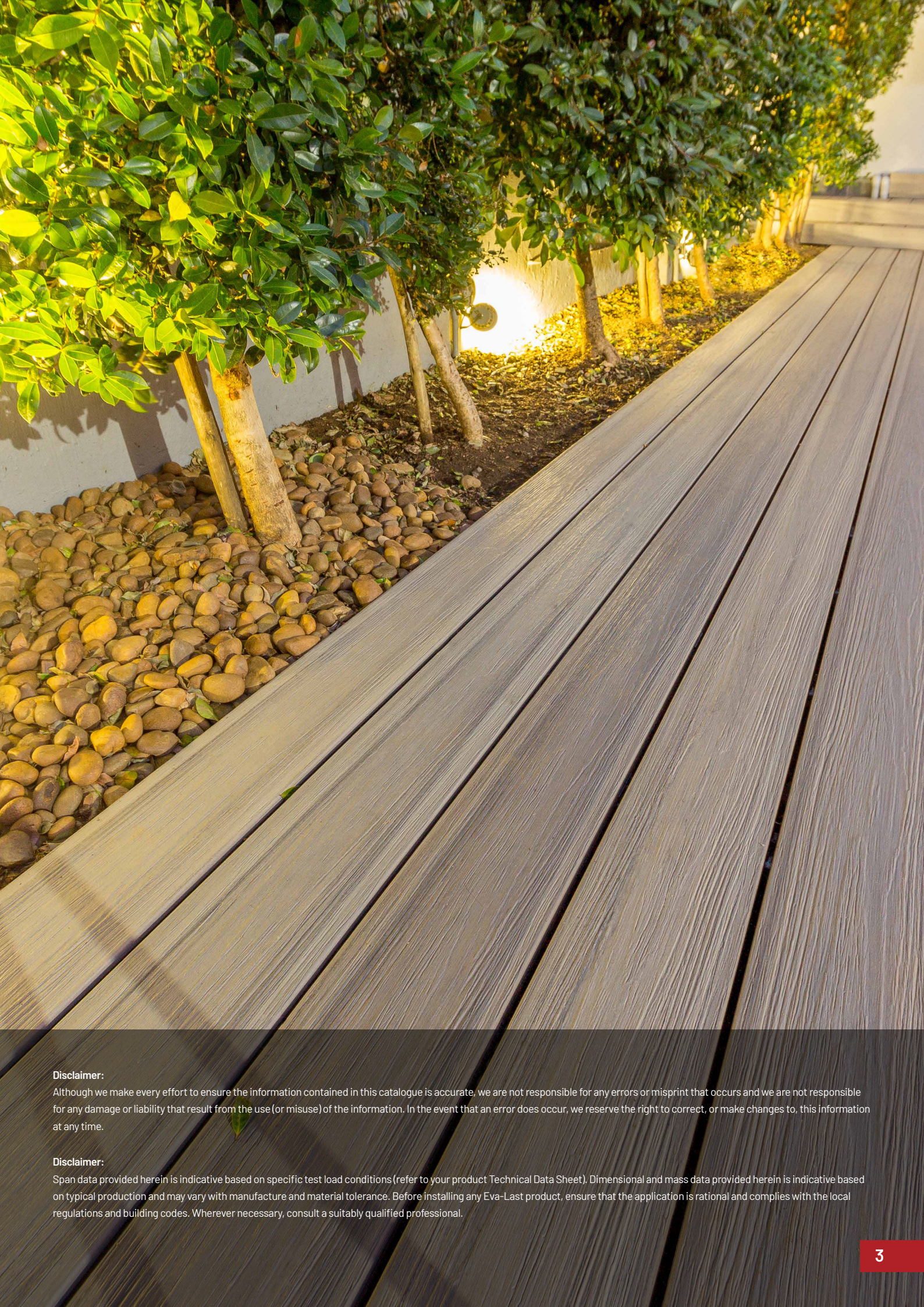
Eva-Last offers two beautiful and resilient bamboo composite cladding systems. Revive castellated cladding for indoor or outdoor applications, and VistaClad a premium cladding system boasting unique benefits and multiple colour and style options.



38-47

ARCHITECTURAL BEAMS

Lifespan hybrid aluminium composite beams give you the creative freedom to build more memorable outdoor pergolas, screens, and other architectural design features.



Disclaimer:

Although we make every effort to ensure the information contained in this catalogue 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.



INSPIRED BY NATURE, DESIGNED FOR LIFE.

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.

PRODUCT CATEGORIES



DECKING | CLADDING | FASTENERS

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. This leads to a saving of 2 000 tons of CO₂, every single 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.

Holistically sustainable building products, from a globally reputable brand

Pioneer

THE ART OF WOOD, WITHOUT THE IMPACT

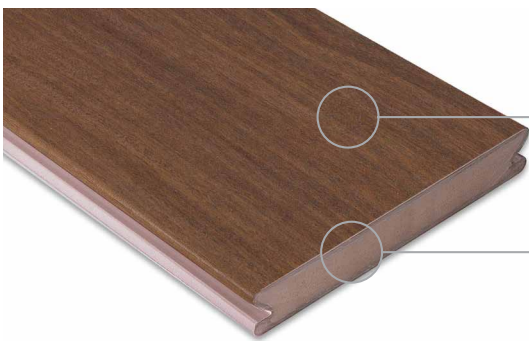
The Pioneer range is furthering composite aesthetics with advanced high-resolution digital replications of hardwoods and rare timbers to bring you sustainable decking with a natural finish indistinguishable from these luxurious timbers. By offering the authentic look of hardwood without felling any trees, 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

PRODUCT COMPOSITION

Pioneer

Pioneer offers a reinforced core and a high-resolution digital 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





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 exotic 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 RARE WOODS IN A REINFORCED BAMBOO PVC COMPOSITE



145 x 21 mm



145 x 21 mm



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 which are designed for streamlined installation using Chain collated clips.

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. Install using Chain collated clips on the grooved edge and HULK colour matching top fixing screws on the square edge.

| | |
|---------------------------------------|--|
| Dimensions | 145 x 21 mm (4 m lengths) |
| Weight | 2.68 kg/m |
| Recommended residential joist spacing | 500 mm centre to centre* <small>*Please refer to the technical documents for more information on spans and loads.</small> |

| | |
|---------------------------------------|--|
| Dimensions | 145 x 21 mm (4 m lengths) |
| Weight | 2.72 kg/m |
| Recommended residential joist spacing | 500 mm centre to centre* <small>*Please refer to the technical documents for more information on spans and loads.</small> |

REPLICATED RARE WOODS IN A REINFORCED BAMBOO PVC COMPOSITE



FASCIA BOARD

Pioneer single sided fascia boards are designed for use in vertical applications as decking trim or cladding. They are non-load bearing profiles that add a neat finish to deck sides or other areas and are fastened using colour matching HULK top fixing composite trim screws.

| | |
|------------|-----------------------------|
| Dimensions | 150 x 12 mm (2.2 m lengths) |
| Weight | 1.4 kg/m |
| Span | 300 mm* |

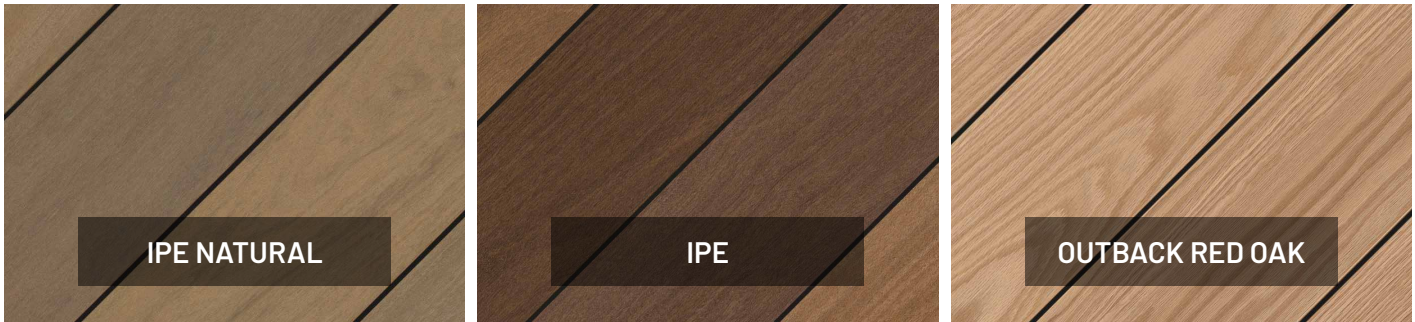
*Based on non-load bearing applications only

Fascia board

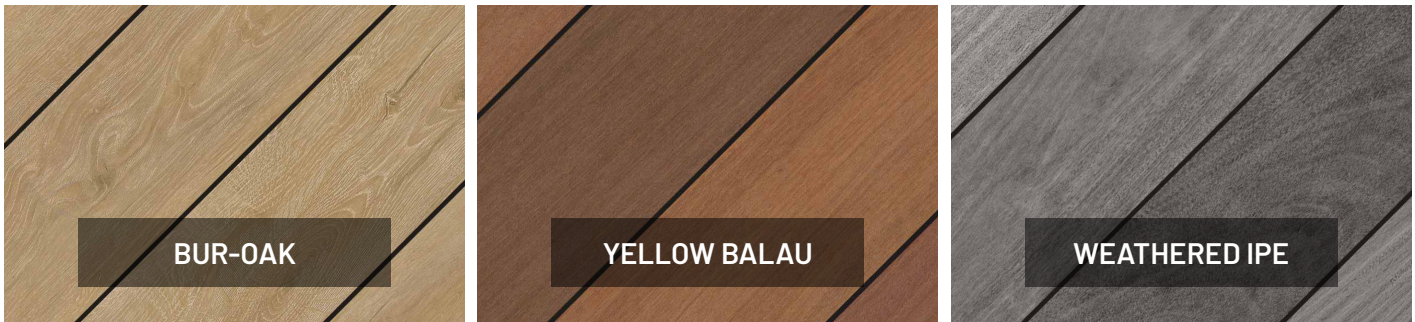
PIONEER COLOUR GUIDE

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.

STOCKED



MADE TO ORDER



Apex

LIGHTWEIGHT, CAPPED BAMBOO-PVC COMPOSITE

Apex offers you a resilient and natural looking composite. Its ultra-lightweight bamboo foamed-PVC core makes for easy installation and workability. Apex carries both fire and slip resistance ratings and exceptional low maintenance, requiring only basic cleaning for optimal longevity. Its protective cap is made from a resilient acrylic polymer coating for fade, scratch, and stain resistance. Apex provides long-term decay and weather protection by resisting insects, moisture, and the elements. Apex is an eco-friendly alternative to timber that prevents deforestation and premature deck replacement and uses solar power within the manufacturing process.

PRODUCT COMPOSITION



Apex products are lightweight thanks to their foamed bamboo-PVC composite core which is protected from the elements by a resilient acrylic polymer capping.



Capping material:

Engineered acrylic polymer

Core material:

Bamboo foamed-PVC composite





TAKE HOME THE BENEFITS



NATURAL AESTHETIC

Advanced technology for more natural looking composite



LIGHTWEIGHT

Ultra-lightweight bamboo-PVC core



FIRE RESISTANT

Fire resistance tested



SLIP RESISTANT

Reliable slip resistance properties



LOW-MAINTENANCE

Only basic care required for optimal longevity



PROTECTIVE CAP

Fade, scratch, & stain resistant capping technology



DECAY RESISTANT

Resists insects, moisture, & weather



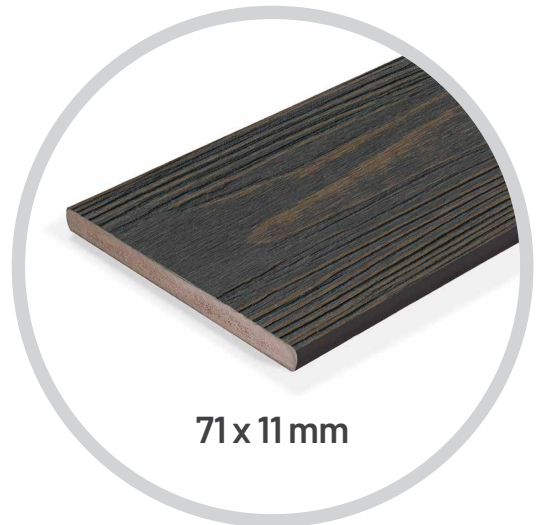
ECO-FRIENDLY

Long-lasting & prevents deforestation

LIGHTWEIGHT, CAPPED BAMBOO-PVC COMPOSITE



190 x 24 mm

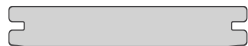


71 x 11 mm



SCULPTED
GRAIN FINISH

Grooved board



SCULPTED
GRAIN FINISH

Fascia board



GROOVED BOARD

The Apex single sided grooved board installs efficiently and securely with Chain collated clips which slot into the grooves along the edges of the board and create an uninterrupted final look.

| | |
|---------------------------------------|--|
| Dimensions | 190 x 24 mm (3, 4, and 5 m lengths) |
| Weight | 3.4 kg/m |
| Recommended residential joist spacing | 350 mm centre to centre* <i>*Please refer to the technical documents for more information on spans and loads.</i> |

Fasteners



Grooved edge fasteners
Compatible with S-Series clips

FASCIA BOARDS

Apex fascia boards are non-load bearing profiles that help to add a neat finish to deck sides or areas where trim is needed. They are fastened using colour matching HULK top fixing composite trim screws.

| | |
|------------|---|
| Dimensions | 71 x 11 mm |
| Weight | 0.7 kg/m |
| Span | 300 mm centre to centre* <i>*Spans based on non-load bearing applications only</i> |



Featured: Apex, Siberian Bark
Single sided grooved decking





Apex

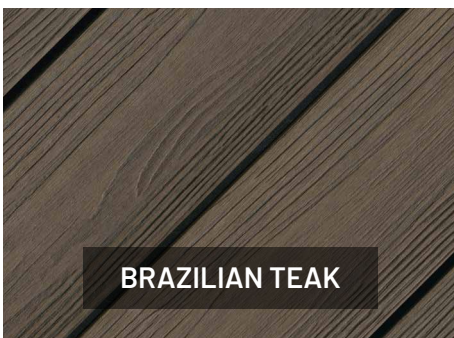
DUAL TONE COLOUR GUIDE



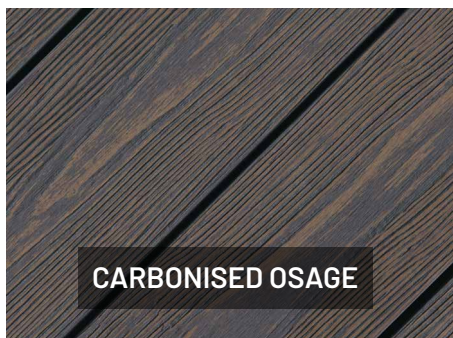
Sculpted Grain Finish

The dual tone range of Apex adds an extra layer of colour to each board to enhance the natural look of your composite project. The variance in shades within a single composite profile beautifully showcases the colour tones found in timber making your composite all the more striking. Dual tone colours are ideal for mid-to-large-scale composite decks and projects or other areas that are all about that natural look.

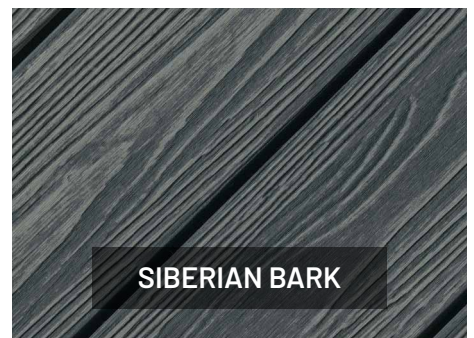
STOCKED



BRAZILIAN TEAK



CARBONISED OSAGE



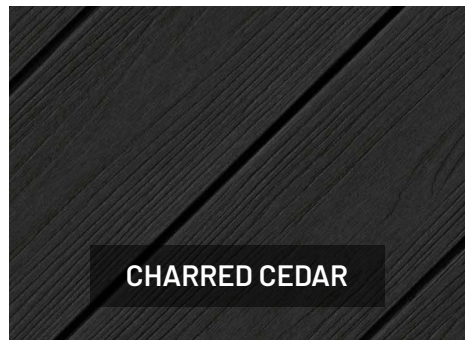
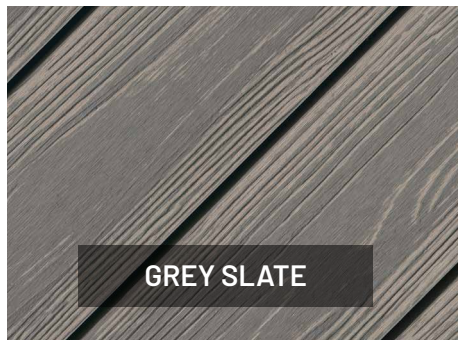
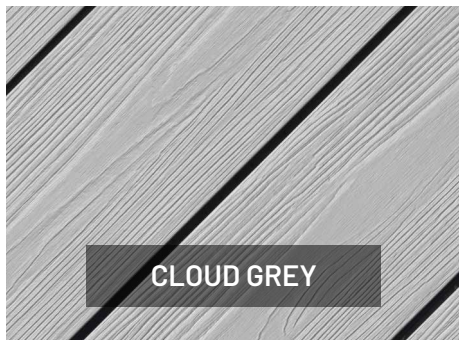
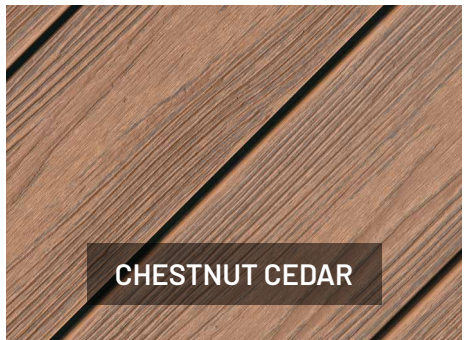
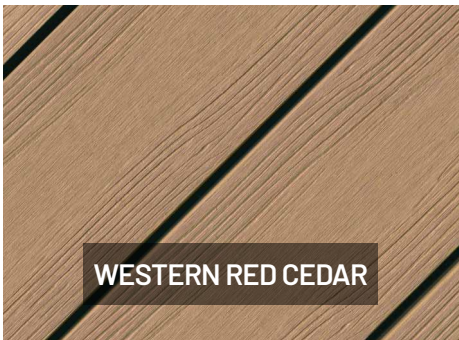
SIBERIAN BARK



Featured: **Apex, Carbonised Osage**
Single sided grooved composite decking

Apex

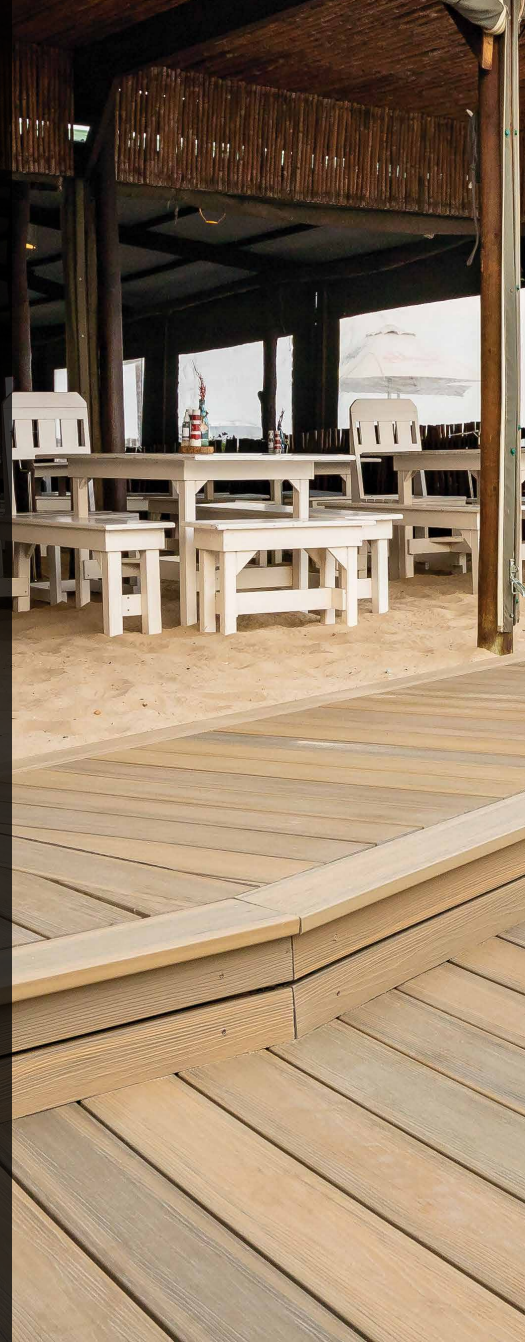
MADE TO ORDER



Infinity IS

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.



(P) PATENTED TECHNOLOGY

Capping material:
Engineered polymer

Core material:
Bamboo PE composite



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



210 x 25.4 mm



SCULPTED
GRAIN FINISH

Grooved board



GROOVED, WIDE BOARD

The Infinity IS single sided, wide 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 | 210 x 25.4 mm (4 and 5 m lengths)

Weight | 4.4 kg/m

Recommended residential joist spacing | 400 mm centre to centre*
**Please refer to the technical documents for more information on spans and loads.*

Fasteners



Grooved edge fasteners
Compatible with S-Series clips

CAPPED BAMBOO COMPOSITE FASCIA



71 x 11 mm



SCULPTED
GRAIN FINISH



BRUSHED
SOFTWOOD FINISH

Fascia board



FASCIA BOARDS

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.

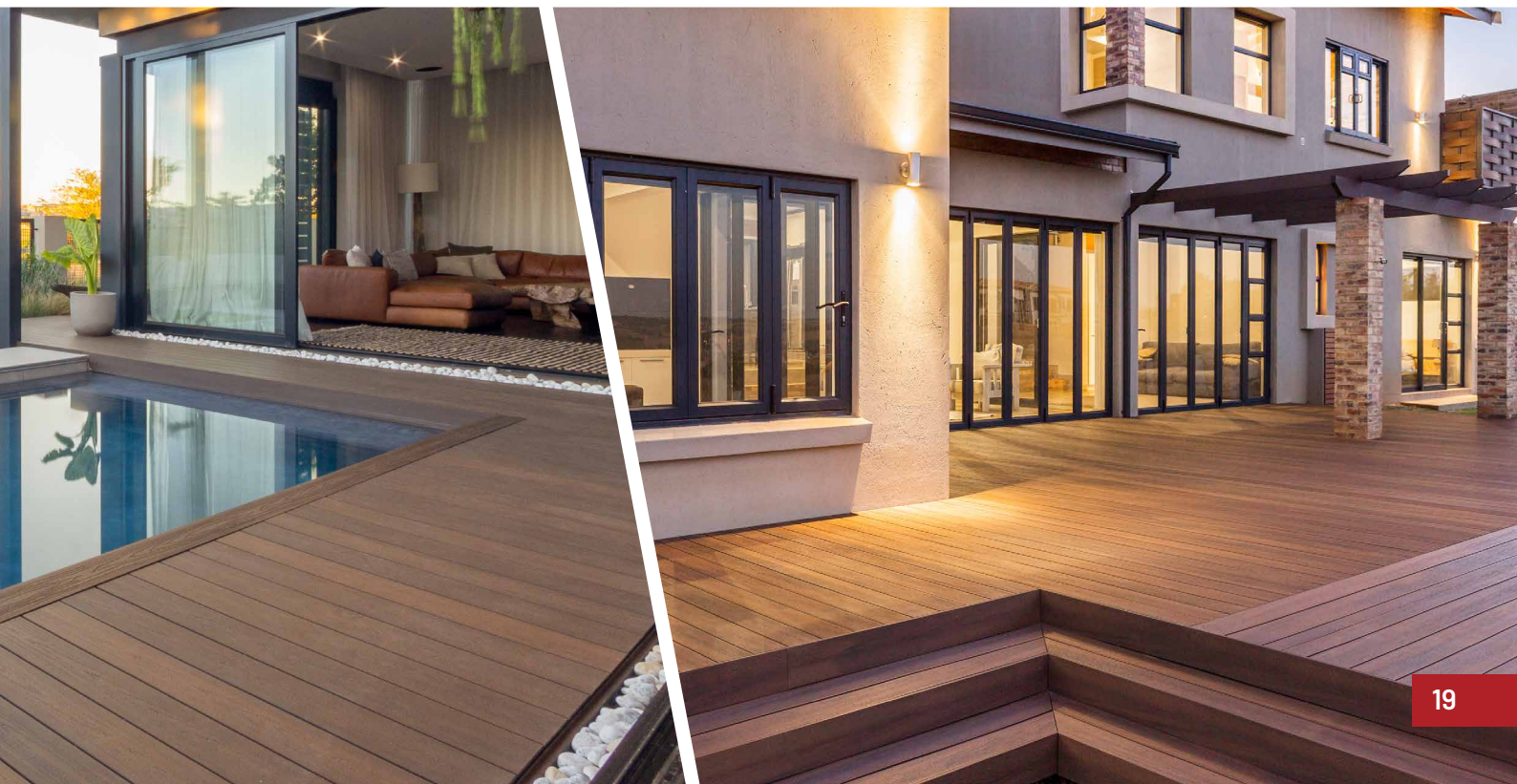
Dimensions | 71 x 11 mm

Weight | 1 kg/m

Span | 400 mm centre to centre*
**Spans based on non-load bearing applications only*



Featured: **Infinity IS, Caribbean Coral**
Single sided, Infinity I-Series decking by Eva-Last





FINISH & COLOUR GUIDE

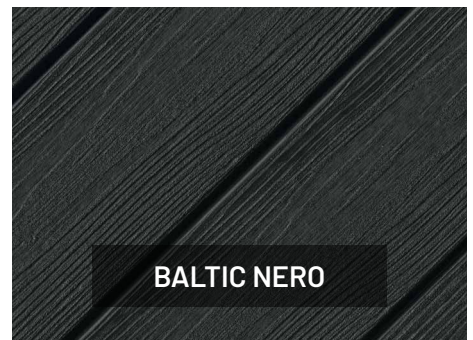
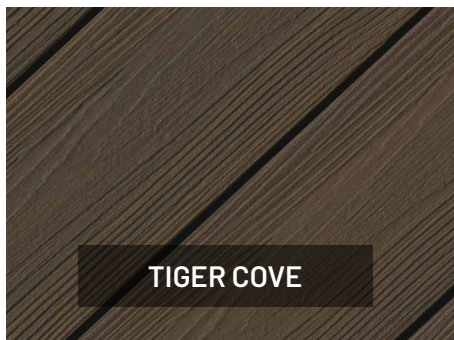
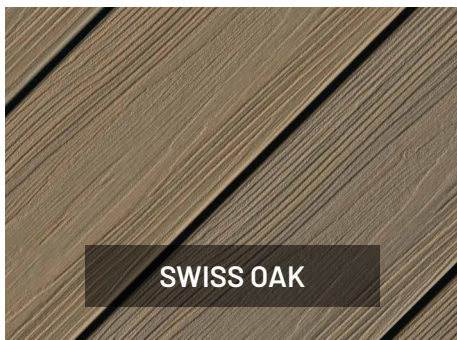
The Infinity range is designed to enhance the beauty and liveability of your outdoor area. Infinity composite offers incredibly natural-looking colours thanks to its advanced colour technology which gives each board unique colour variation to embody the essence of timber. Enjoy the beauty of wood with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

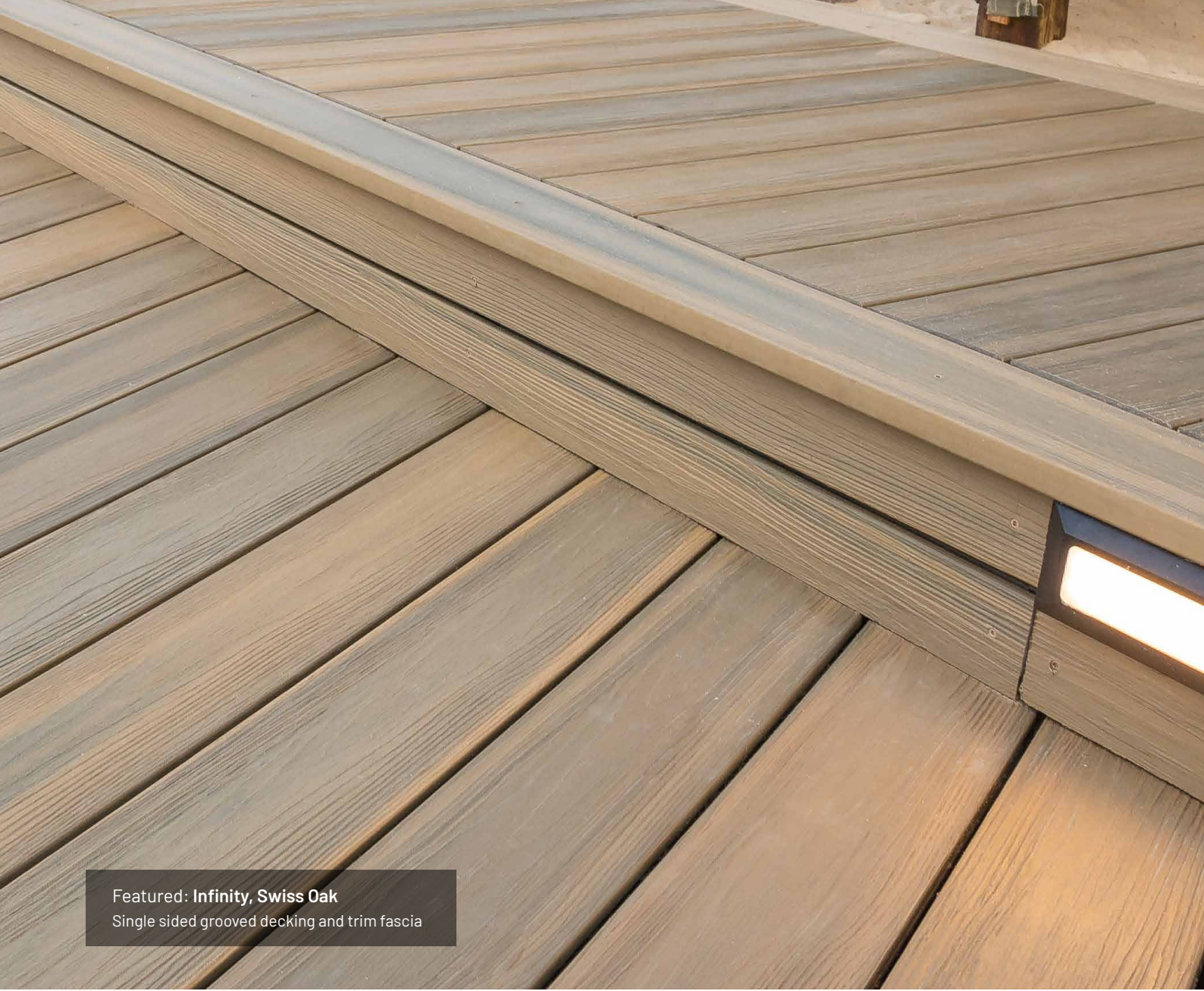


Sculpted Grain
Surface Finish



Brushed Softwood
Surface Finish
(Fascia only)





Featured: **Infinity, Swiss Oak**
Single sided grooved decking and trim fascia



HULK FASTENERS.

RELIABLE DECKING FASTENER SYSTEMS

HULK Fasteners are purposefully designed to make composite or timber decking installations more efficient and straightforward by providing highly durable hidden fastener options that fit neatly into the edges of grooved boards, as well as a range of colour matching top fixing screws. These fasteners are created to match the warranties of the leading composite decking boards on the market, and are available in a range of colours to complement the look of your decking of choice.



DESIGNED FOR PROFESSIONALS. PERFECT FOR NOVICES.

HULK Fasteners offer higher performance and are a more efficient and subtle way to secure your decking and trim boards without disrupting its final look.

HULK Fasteners hidden clips

Eva-Last exclusively recommends HULK Fasteners to provide the strongest and most durable fix for composite decking and trim products. HULK S-Series (S9) hidden clips are used to install decking boards with grooved edges and provide a neat finish and faster installation.



HULK composite top fixing screws

Colour matching composite decking screws are used for top fixing non-grooved and fascia or deck trim profiles to metal or timber frames, providing an invisible finish.



TAKE HOME THE BENEFITS



Corrosion Resistant



Colour Matched Aesthetic



Neat Surface Finish

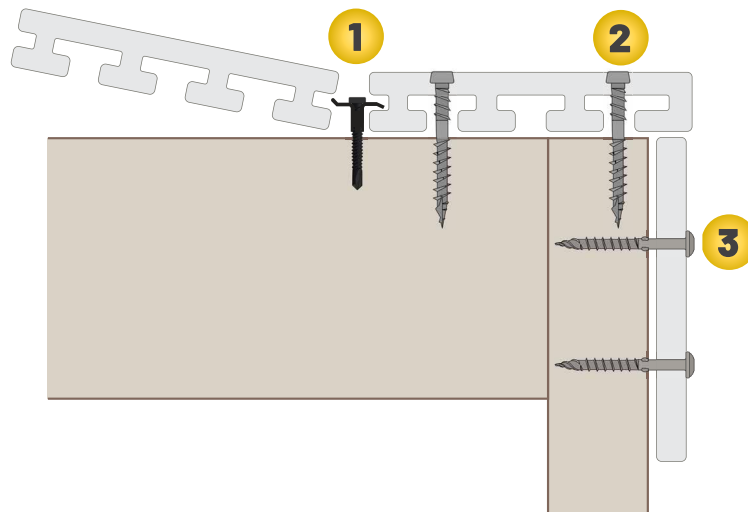


Fast and Easy Installation



No Pre-drilling Required*

*Refer to the Installation Guides



1

S-Series Hidden Clip
(S9 Clip)

2

Composite Decking Screw (CDS) for
timber frames or Metal Decking Screw
(MDS) for metal frames

3

Composite Trim Screw for
timber frames or Metal Trim
Screw for metal frames

S-SERIES CLIP

Eva-Last created the S-Series (Halo) clip in 2010, designed to match the life expectancy and durability of Eva-Last composite decking materials. This product laid the foundation for the hidden fastener: no more protruding screws, no more ruined finishes, no more untidy aesthetics.

S-SERIES HIDDEN DECKING CLIP



S9 CLIP

Use for fastening grooved deck boards with a foot height of approximately 9 mm; compatible with metal and timber clip screws

CLIP SCREWS

STOCKED



TIMBER CLIP SCREW

For fastening HULK hidden deck clips onto timber frames without having to pre-drill

SS STAINLESS STEEL
SS316

COMPATIBLE WITH S-SERIES CLIP



MADE TO ORDER



METAL CLIP SCREW

Designed to fasten HULK hidden deck clips onto metal frames without having to pre-drill (on metal frames 2 mm thick or less)

CS CARBON STEEL
C1022

COMPATIBLE WITH S-SERIES CLIP



Key features of HULK hidden clip screws:

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



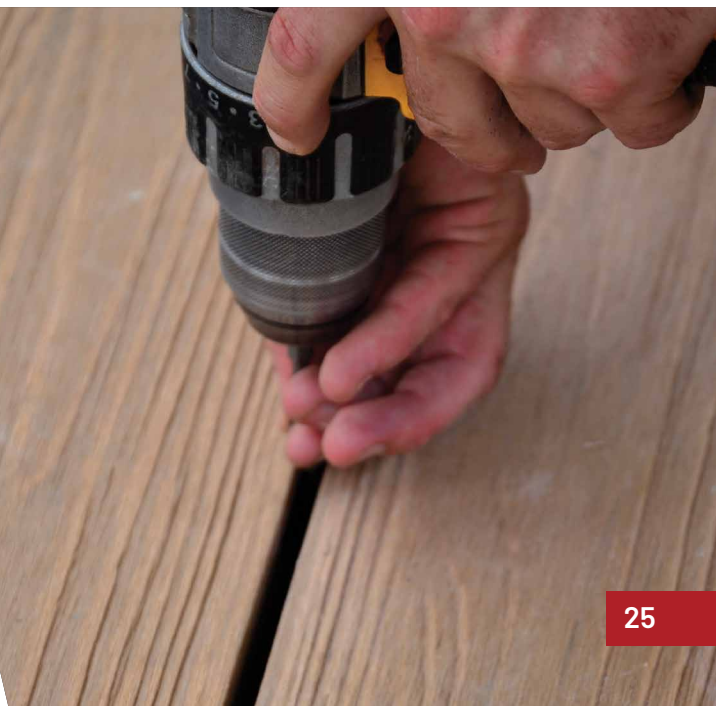
S-SERIES clip and screw combo packs (125 units)



S-Series Clip



Clip Screw for timber frame



ADVANCED BAMBOO COMPOSITE CLADDING

The VistaClad lightweight bamboo composite cladding system is revolutionising how cladding works with an innovative clip strip which locks boards into place using reliable dual spring technology. VistaClad is available in a range of colours and finishes, with trim and accessories, as a complete cladding system, designed for ease of installation. Backed by an industry-leading warranty, this low-maintenance, weather-resistant cladding is a smart, cost-efficient investment in your project, and a sustainable investment in our planet.



VISTA CLAD SYSTEM COMPONENTS

The VistaClad system combines Eva-Last composite technologies with an innovative installation process to provide a robust and convenient cladding solution. The resultant hidden fixing generates an unblemished finish and avoids the limitations or inconvenience of fastening through composite.



Composite Cladding Boards



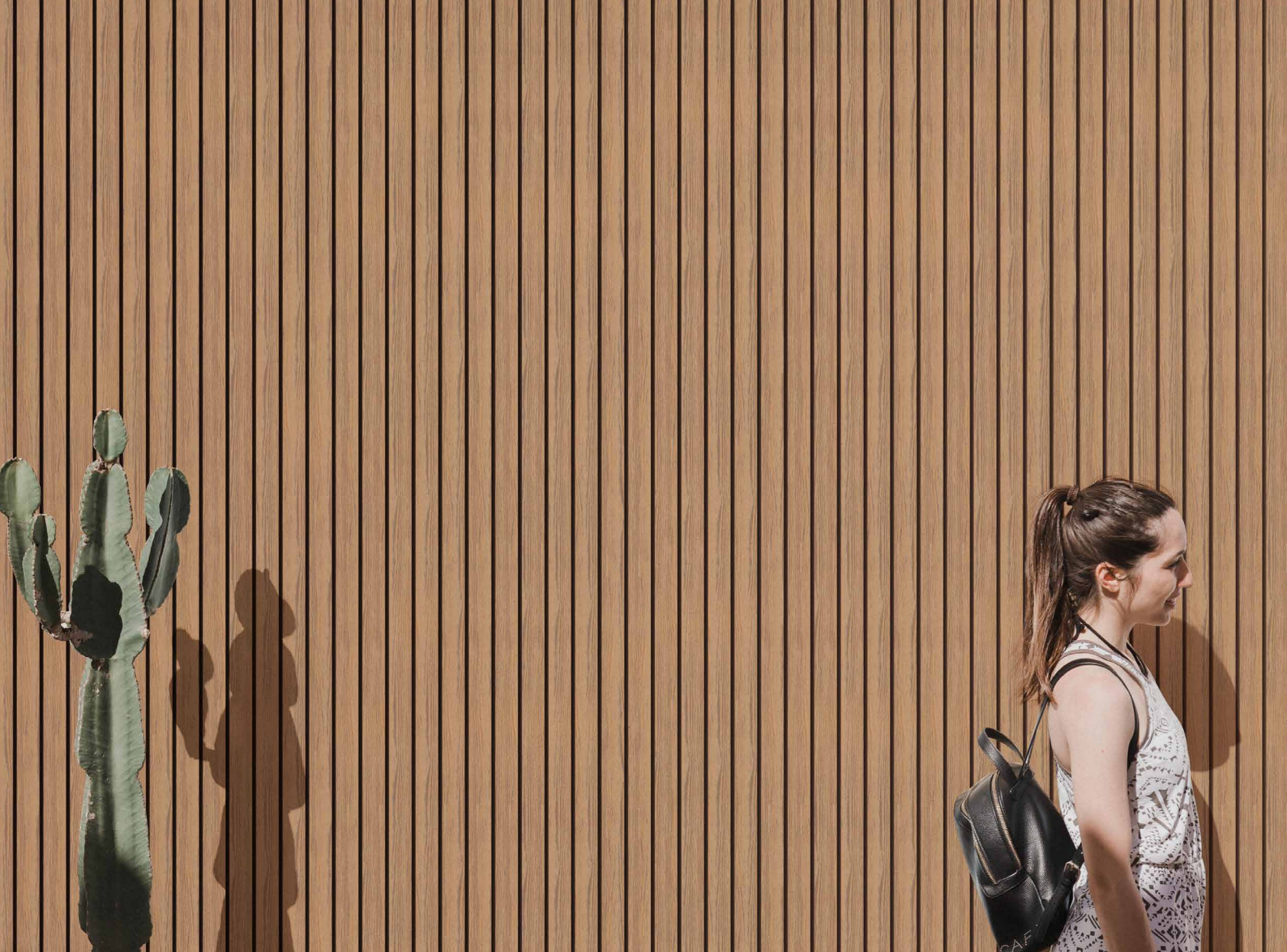
Clip Strips



Adapters and Trim Profiles

CUTTING-EDGE SUSTAINABLE CLADDING

VistaClad bamboo composite cladding breathes vibrancy into your home or office space and enhances your walls with the attractive look of hardwoods. Let routine maintenance and premature replacement be things of the past as you look to the future with one of the most cutting-edge, and durable cladding products available. VistaClad is available in a selection of natural looking colours and comes with a complementary trim solution for a neat and tidy finish.



TAKE HOME THE BENEFITS



CLIP LOCK DESIGN

Boards securely click & lock into place to withstand strong winds



COMPLETE CLADDING SOLUTION

Innovative system with concealed fastening & trim for a finished look



LIGHTWEIGHT

Smart system engineered for lighter weight & better airflow



VENTILATED & INSULATED

Design allows for system ventilation & natural insulation



LOW-MAINTENANCE

Ideal for large-scale projects & application at height



DECAY RESISTANT

Resists biodegradation, corrosion, insects, UV, & harsh weather



COST-EFFECTIVE SYSTEM

Save on fast, simplified installation & overall upkeep



ECO-FRIENDLY

Sustainable manufacturing & use of raw materials



VISTA CLAD IN APEX TECHNOLOGY

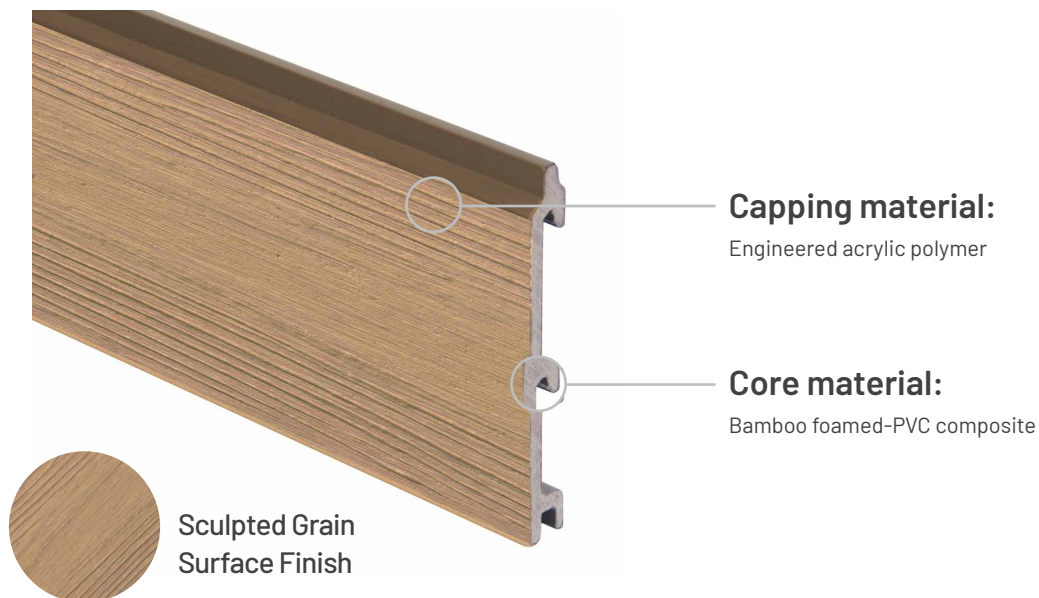
VistaClad is available in Apex material technology. Backed by a 30-year warranty, Apex lightweight, capped composite is an ideal cladding material for your VistaClad system. The dual colour finish of the Apex material provides an exceptionally natural look for your VistaClad cladding which embodies the essence of timber in a range of nuanced shades to complement your overall project. Install this environmentally friendly, low-maintenance cladding vertically or horizontally to suit your style.

Available in

Apex



BAMBOO PVC-COMPOSITE TECHNOLOGY





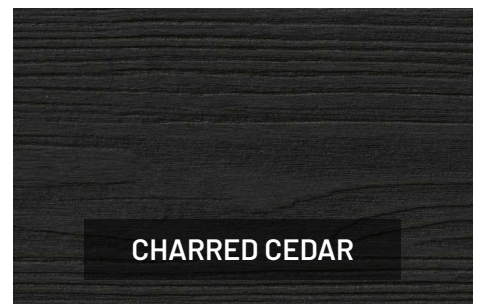
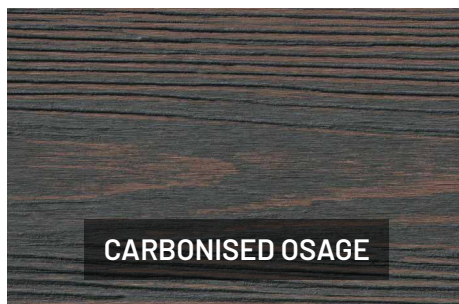
VISTA CLAD CLADDING IN APEX DUAL TONE COLOUR TECHNOLOGY

The VistaClad system in the Apex dual tone colour range offers a sculpted grain finish for more natural looking cladding. Each cladding board has an extra layer of colour added to create the subtle variances found in timber. The sculpted grain finish produces a texture that embodies the look of wood to give your exterior walls the beauty of timber cladding in a more resilient, low-maintenance, and eco-friendly composite option.



COLOUR RANGE: SCULPTED GRAIN FINISH

TECHNOLOGY: **Apex**





BAMBOO COMPOSITE PROFILES





VistaClad cladding boards are available in Apex and Infinity bamboo composite material technologies, designed for long-lasting weather resistance, including protection against insects, moisture, and fading. The tongue and groove profile design interlocks the boards, supplying system tolerance whilst improving load distribution and reduction of moisture ingress.

Apex



BAMBOO PVC-COMPOSITE TECHNOLOGY

Multi-width, multi-depth Apex sizes

| Cross section | Product description | Dimensions | Coverage | Mass |
|---|---------------------|---------------|-----------------------|----------|
|  | Flat (Apex) | 163 x 24.5 mm | 6.6 m/m ² | 1.3 kg/m |
|  | One groove (Apex) | 163 x 24.5 mm | 6.6 m/m ² | 1.4 kg/m |
|  | Two grooves (Apex) | 163 x 24.5 mm | 6.6 m/m ² | 1.5 kg/m |
|  | Narrow (Apex) | 86 x 34.5 mm | 13.1 m/m ² | 0.9 kg/m |



Featured: VistaClad, Apex, Natural Cedar
VistaClad cladding system



THE CLIP STRIPS

The VistaClad clip strip uses a punched spring design that allows the cladding boards to be easily and securely clicked into place. The epoxy-coated, zinc-galvanised strip profile options provide flexibility in application and allow for optimal ventilation and drainage.

The dual spring-loaded clip creates a rigid hold and locks the boards in place.

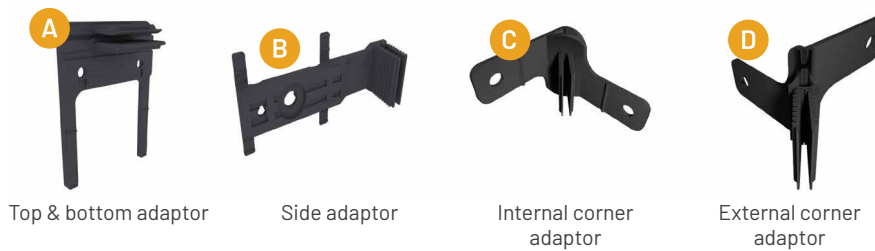


TOP HAT CLIP STRIP

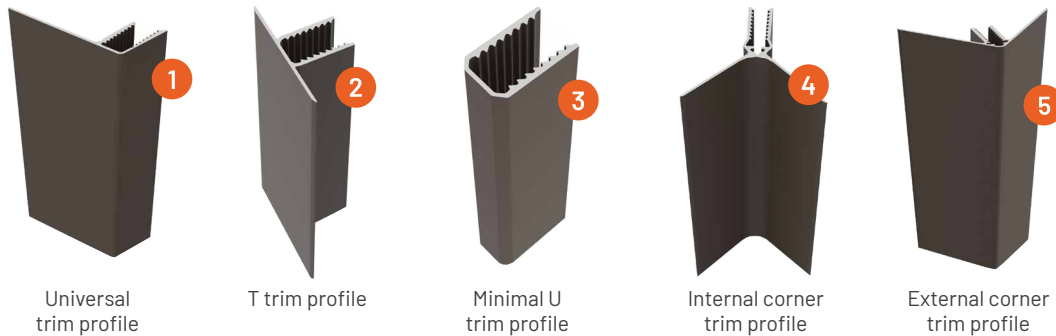
The top hat clip strip fits over 38 mm (timber) and 40 mm (composite and steel) supports. As a result, the ventilation/drainage cavity will be influenced by the thickness of the support as well as the fixing method but the minimum depth the top hat profile allows for is 25.4 mm. Fixing can be done through the face, the side, and either side of the clip strip base. Fixing through the side allows for the top hat to be plumbed quickly and easily.

| | |
|------------|--------------------------------|
| Dimensions | 85.4 x 35.9 mm (2.7 m lengths) |
| Weight | 1.2 kg/m |

NYLON ADAPTORS



ALUMINIUM TRIM PROFILES



TRIM APPLICATIONS

Trim accessories hide the structure for a neat final look and can be installed using sealing strips to improve the weather resistance of the cladding surface. The clip strip allows for easy guided placement of the adaptors and the universal trims may be used with VistaClad or any cladding boards with a thickness of 20.5 to 26.5 mm.



LIFESPAN

COMPOSITE ARCHITECTURAL BEAMS

HYBRID ALUMINIUM BAMBOO COMPOSITE BEAM

Lifespan hybrid aluminium composite beams give you the creative freedom to build more memorable outdoor architectural designs. These multipurpose beams have the functionality, resiliency, and beauty to make your project remarkable. Whether you choose to use Lifespan beams for pergolas, entryways, dramatic screening, or your own creative architectural vision, revel in the feeling of building something truly innovative.

HIGH PERFORMANCE FOR HIGH EXPECTATIONS

Lifespan beams add style and functionality in a diverse range of applications. Enjoy the shade and privacy of a pergola or screen, or enhance the appeal of your home exterior with beams that give the look of wood without the maintenance hassles. The versatility of Lifespan decorative architectural beams is matched only by their beauty.



PERGOLAS



PRIVACY SCREENS



CLADDING & SOFFITS



DECORATIVE ARCHITECTURE

MADE TO ORDER



TAKE HOME THE BENEFITS



DESIGN VERSATILITY

Architectural beams offer a diverse range of aesthetic applications



LIGHTWEIGHT DESIGN

Specialised aluminium core for easier installation at height



LOW-MAINTENANCE

The look of timber beams without the upkeep



INCREASED SPAN

Reinforced bamboo composite beam with built-in aluminium core



DECAY & WEATHER RESISTANT

Resists biodegradation, corrosion, insects, & harsh weather



FADE RESISTANT

Built-in UV protection for beautiful durability

MADE TO
ORDER

LIFESPAN

COMPOSITE ARCHITECTURAL BEAMS

REINFORCED COMPOSITE

Lifespan architectural beams offer design versatility and increased span thanks to their specialised aluminium core that makes for easier installation at height. The outer coating of low-maintenance bamboo composite resists biodegradation, corrosion, insects, and harsh weather, and offers built-in UV protection for beautiful durability. Enjoy the look of timber beams without the upkeep.

TRI-EXTRUDED ALUMINIUM BAMBOO COMPOSITE

- 1 Aluminium core
- 2 Engineered flexible adhesive
- 3 Outer protective composite coating (Eva-tech surface technology)



INCREASED SPAN

Lifespan architectural beams offer the span capability of much heavier, solid beams thanks to their built-in aluminium core. This core significantly enhances the dimensional and flexural stability of the beam, while the Eva-tech bamboo composite coating provides a realistic timber aesthetic, as well as resistance to severe climatic and biodeterioration conditions.

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PHOTOGRAPHY CREDIT: CHRIS SCOTT | COPYRIGHT
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LIFESPAN

COMPOSITE ARCHITECTURAL BEAMS

PROFILE SIZE OPTIONS

Lifespan hybrid aluminium composite beams are available in a range of sizes and shapes to suit your outdoor project design. Lifespan has been designed to meet industrial norms. However, building codes and standards may differ between jurisdictions or countries. Be sure to consult your local building codes before installing Lifespan composite beams.

Dimensions: 50 x 30 mm
Weight: 0.8 kg/m



Dimensions: 100 x 30 mm
Weight: 1.3 kg/m



Dimensions: 150 x 35 mm
Weight: 2.6 kg/m

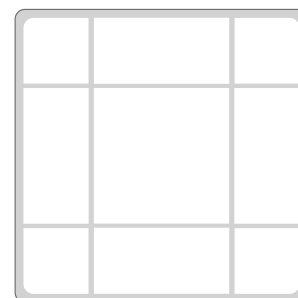


Dimensions: 150 x 50 mm
Weight: 3.3 kg/m



Dimensions: 97 x 97 mm
Weight: 4.6 kg/m

Dimensions: 150 x 150 mm
Weight: 8.1 kg/m



LIFESPAN ACCESSORIES

| IMAGE | COLOUR | SIZE | DESCRIPTION |
|-------|---------|------------------------------|--------------------------------|
| | Savanna | 50 x 30 mm | Wood-plastic composite end cap |
| | Rusteak | | |
| | Xavia | | |
| | Aruna | | |
| | Savanna | 100 x 30 mm | Wood-plastic composite end cap |
| | Rusteak | | |
| | Xavia | | |
| | Aruna | | |
| | Savanna | 150 x 35 mm & 150 x 50 mm | Wood-plastic composite end cap |
| | Rusteak | | |
| | Xavia | | |
| | Aruna | | |

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LIFESPAN

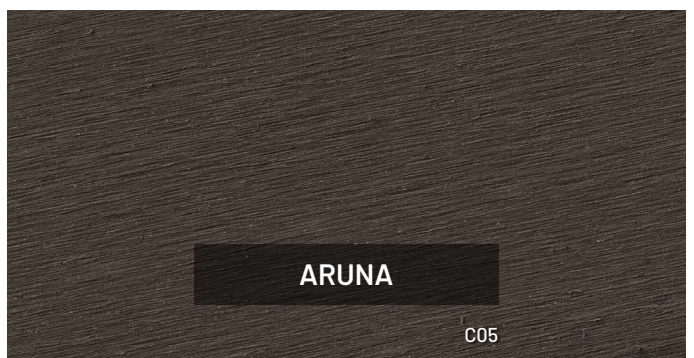
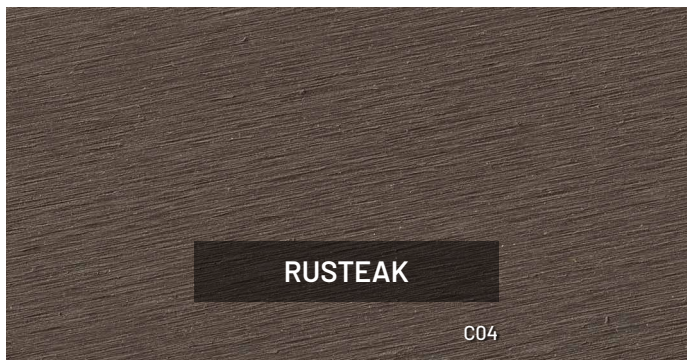
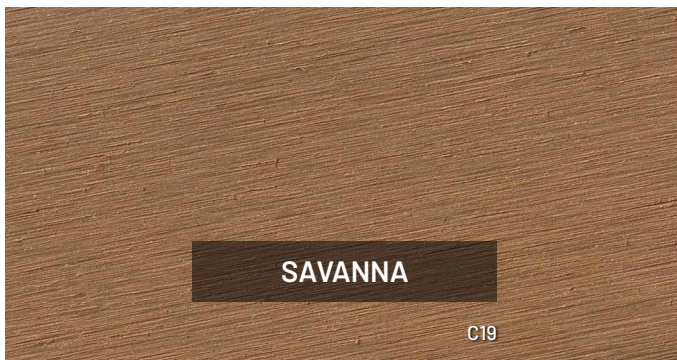
COMPOSITE ARCHITECTURAL BEAMS

TECHNOLOGY: **Eva-tech**

LIFESPAN IN EVA-TECH COLOUR TECHNOLOGY



Brushed
Surface Finish



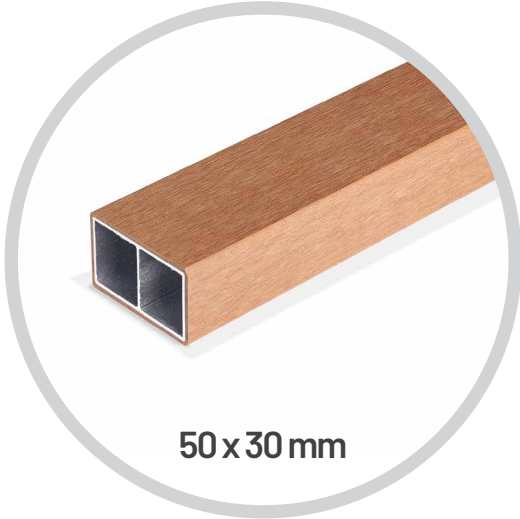
Note: Due to printing and/or screen variations, colours in this brochure may differ from the actual products. Physical samples will be sent for colour finalisation.

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LIFESPAN
COMPOSITE ARCHITECTURAL BEAMS



TRI-EXTRUDED ALUMINIUM BAMBOO COMPOSITE



50 x 30 mm



100 x 30 mm

DECORATIVE BEAM

The 50 x 30 mm Lifespan decorative profile enhances your outdoor space with the look of a traditional timber baluster. This compact batten sized profile is a popular choice for creating durable screens, gates, pergolas and other low-maintenance outdoor architectural features.

Available in Eva-tech colour range

| | |
|-----------------|------------|
| Dimensions | 50 x 30 mm |
| Standard length | 5.8 m |
| Weight | 0.8 kg/m |

Hollow aluminium composite beam



End caps available

Colour matched end caps create a finished look on beam ends.

DECORATIVE BEAM

The 100 x 30 mm Lifespan decorative profile is a fan favourite in the Lifespan range, ideal for creating striking and durable outdoor pergolas, beams, privacy screens, or other attractive architectural features. Enjoy the look of timber beams without the upkeep and environmental toll.

Available in Eva-tech colour range

| | |
|-----------------|-------------|
| Dimensions | 100 x 30 mm |
| Standard length | 5.8 m |
| Weight | 1.3 kg/m |

Hollow aluminium composite beam



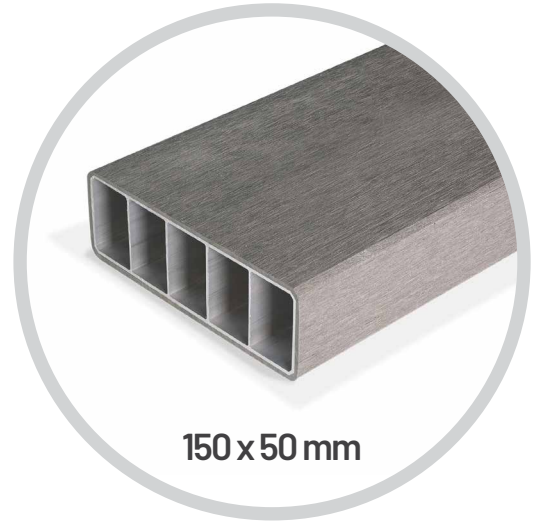
End caps available

Colour matched end caps create a finished look on beam ends.

TRI-EXTRUDED ALUMINIUM BAMBOO COMPOSITE



150 x 35 mm



150 x 50 mm

DECORATIVE BEAM

The 150 x 35 mm Lifespan decorative beam adds a sense of drama to your outdoor space with its uniquely broad but still slim dimensions. Create the perfect privacy screen or embrace the aesthetic of composite beams as a pergola or other outdoor decorative features.

Available in Eva-tech colour range

| | |
|-----------------|-------------|
| Dimensions | 150 x 35 mm |
| Standard length | 5.8 m |
| Weight | 2.6 kg/m |

Hollow aluminium composite beam



End caps available

Colour matched end caps create a finished look on beam ends.

DECORATIVE BEAM

The 150 x 50 mm Lifespan decorative beam is a larger rectangular profile in the Lifespan range and creates a stately aesthetic for your outdoor space, ideal for use as an oversized pergola beam, privacy screen, or in conjunction with smaller Lifespan beams within the system.

Available in Eva-tech colour range

| | |
|-----------------|-------------|
| Dimensions | 150 x 50 mm |
| Standard length | 5.8 m |
| Weight | 3.3 kg/m |

Hollow aluminium composite beam



End caps available

Colour matched end caps create a finished look on beam ends.

MADE TO
ORDER

LIFESPAN
COMPOSITE ARCHITECTURAL BEAMS



TRI-EXTRUDED ALUMINIUM BAMBOO COMPOSITE



97 x 97 mm



150 x 150 mm

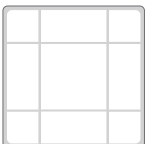
POST

The 97 x 97 mm Lifespan post profile is a low-maintenance, high performing hybrid aluminium composite post. It is most often used as durable vertical railing post, but can also serve to create other showstopping outdoor accents, such as pergolas and other architectural design features.

Available in Eva-tech colour range

| | |
|-----------------|------------|
| Dimensions | 97 x 97 mm |
| Standard length | 5.8 m |
| Weight | 4.6 kg/m |

Hollow aluminium composite post



Post caps available

Post caps and skirts create a finished look for posts.

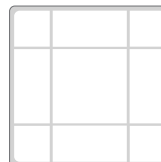
POST

The 150 x 150 mm Lifespan post profile is a substantial beam that brings the essence of large wooden posts without the maintenance, environmental toll, or moisture-related issues of timber. It is most often used as uprights for pergolas or other one-of-a-kind architectural details.

Available in Eva-tech colour range

| | |
|-----------------|--------------|
| Dimensions | 150 x 150 mm |
| Standard length | 5.8 m |
| Weight | 8.1 kg/m |

Hollow aluminium composite post



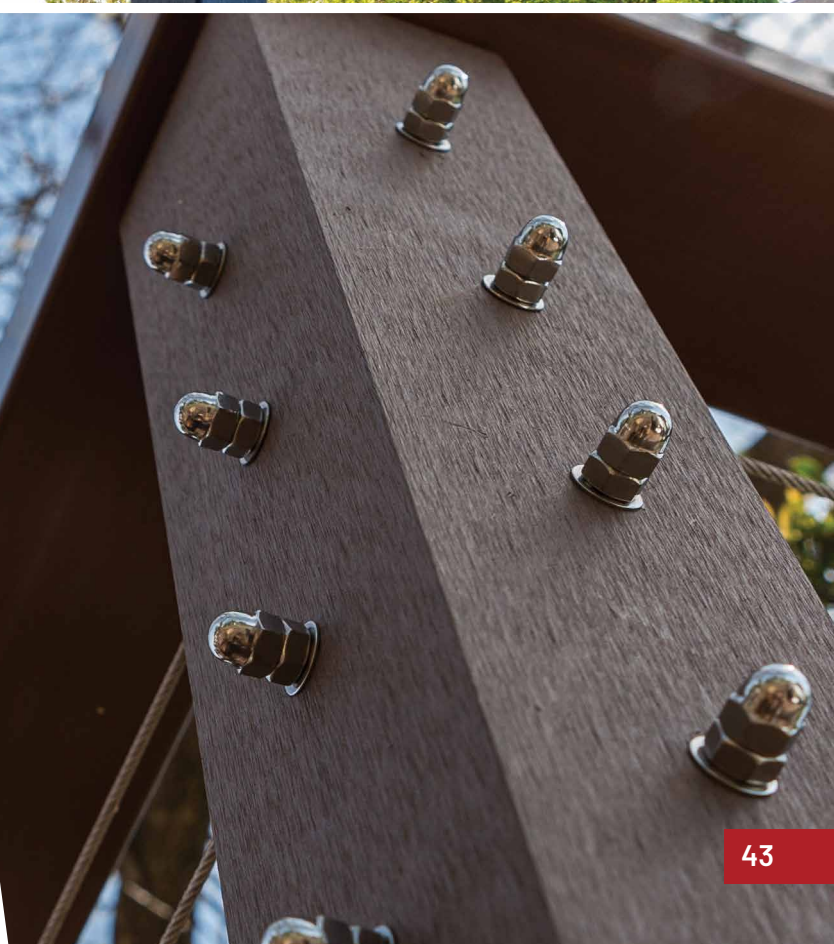
Post caps available

Post caps and skirts create a finished look for posts.



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Featured: Lifespan, Eva-tech Xavia
Decorative pergola and posts





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



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