

Apex PLUS



REINFORCED, CAPPED BAMBOO-PVC COMPOSITE



Intertek



LOW ENVIRONMENTAL IMPACT
Sustainable manufacturing & use of raw material

www.eva-last.com

Apex PLUS

REINFORCED, CAPPED BAMBOO-PVC COMPOSITE

Apex PLUS offers you a resilient and natural looking composite. Its bamboo foamed-PVC and glass fiber-reinforced core allows for increased span capability over Apex. Low-maintenance Apex PLUS is more stable with less expansion and contraction than its predecessor, and requires only basic cleaning for optimal longevity. Its protective cap is made from a resilient acrylic polymer coating, for long-term fade, scratch, and stain resistance. Apex PLUS also provides decay resistance against insects, moisture, and the elements. Apex PLUS is 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

Apex PLUS

Apex PLUS upgrades your outdoor space with a cutting-edge composition that is equally beautiful and resilient. Its reinforced core gives you greater design freedom by reducing the amount of substructure your project needs and its specialised composition minimises contraction and expansion for a more stable board.



Capping material:

Engineered acrylic polymer

Core material:

Bamboo foamed-PVC composite
with glass fiber-reinforcement

GFR | GLASS FIBER
REINFORCED





For more information on Apex PLUS visit www.eva-last.com



TAKE HOME THE BENEFITS



INCREASED SPAN

Reinforcement improves strength & span capability



MORE STABLE

Less movement from expansion & contraction



NATURAL AESTHETIC

Advanced technology for more natural looking composite



SLIP RESISTANT

Excellent 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



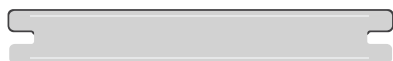
Apex PLUS

APEX PLUS PROFILE TYPES

Apex PLUS is available in two profile designs to suit the specifics of your outdoor project. Both the grooved board and square edge board offer the renowned Apex colour technology and composition, and the state-of-the-art Apex PLUS reinforced core. All profiles can be cut and installed using standard tools, and each offers a beautiful end look with the use of either HULK hidden fasteners for the grooved board or HULK colour matching top fixing fasteners for the square edge board.

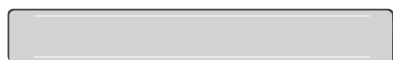
Grooved board

140 x 24 mm and 190 x 24 mm



Square edge board

140 x 24 mm and 190 x 24 mm



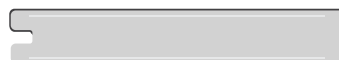
Grooved board

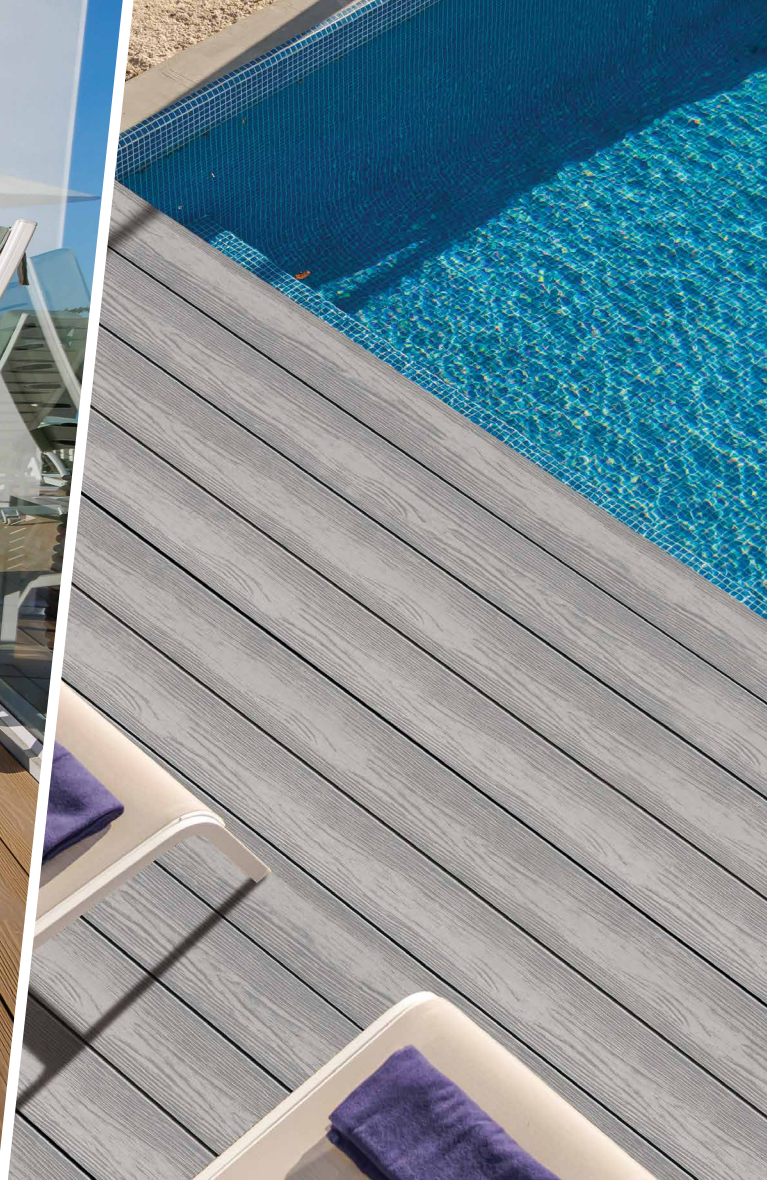
145 x 21mm



Starter board

145 x 21mm





REINFORCED, CAPPED BAMBOO-PVC COMPOSITE

GFR / GLASS FIBER
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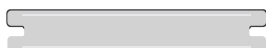


140 x 24 mm
190 x 24 mm



SCULPTED
GRAIN FINISH

Grooved board



GROOVED BOARD

The Apex PLUS single sided grooved board in bamboo-foamed PVC with a glass fiber-reinforced core offers a flawless, fastener-free final look thanks to the grooves along its edges which are designed for streamlined installation using HULK hidden fastener clips.

Dimensions	140 x 24 mm
Weight	3.1 kg/m
Recommended residential joist spacing	500 mm centre to centre* *Please refer to the technical documents for more information on spans and loads.

Dimensions	190 x 24 mm
Weight	4.2 kg/m
Recommended residential joist spacing	500 mm centre to centre* *Please refer to the technical documents for more information on spans and loads.

Fasteners



Grooved edge fasteners

Compatible with Chain collated clip and screw



140 x 24 mm
190 x 24 mm



SCULPTED
GRAIN FINISH

Square edge board



SQUARE EDGE BOARD

The Apex PLUS single sided square edge board in bamboo-foamed PVC with a glass fiber-reinforced core is designed for straightforward installation using HULK colour matching top fixing screws, and a multitude of creative application options, from decking to cladding, edging to screening.

Dimensions	140 x 24 mm
Weight	3.2 kg/m
Recommended residential joist spacing	500 mm centre to centre* *Please refer to the technical documents for more information on spans and loads.

Dimensions	190 x 24 mm
Weight	4.3 kg/m
Recommended residential joist spacing	500 mm centre to centre* *Please refer to the technical documents for more information on spans and loads.

Fasteners

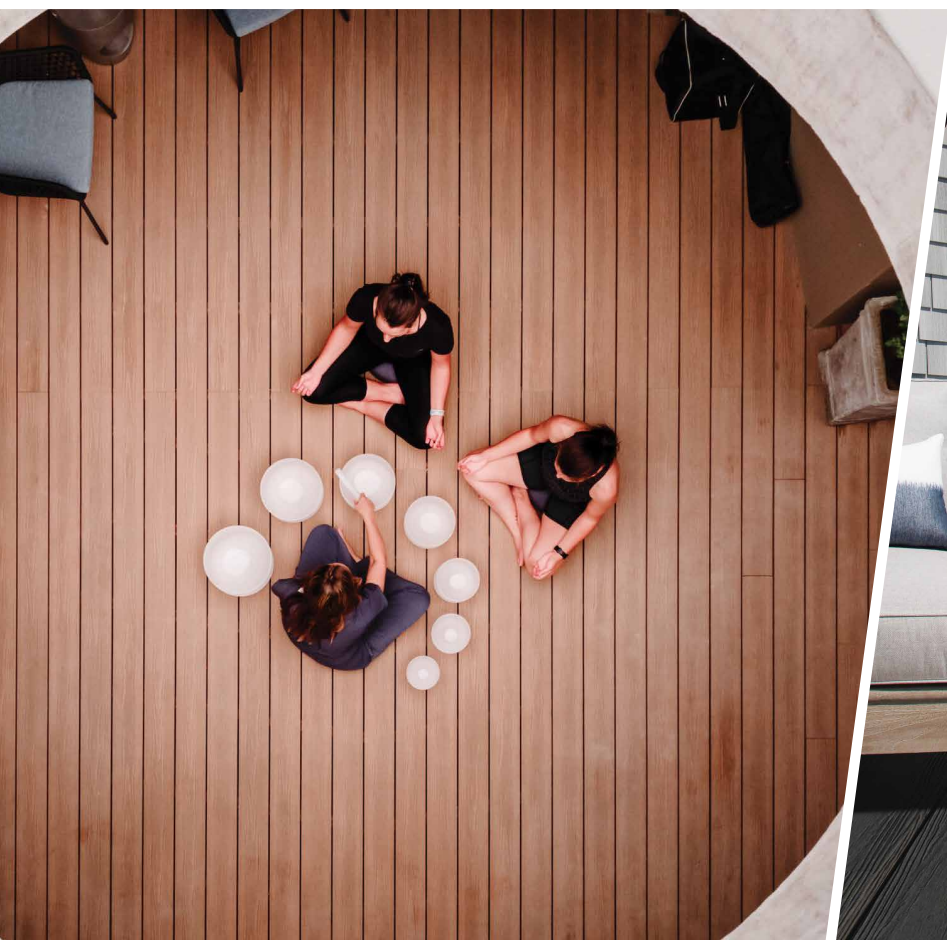


Square edge fasteners

Uses HULK composite top fixing screws



Featured: **ApexPlus, Arctic Birch**
Single sided grooved and square edge decking



REINFORCED, CAPPED BAMBOO-PVC COMPOSITE

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145 x 21 mm

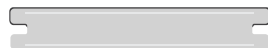


145 x 21 mm



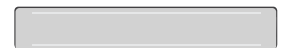
SCULPTED
GRAIN FINISH

Grooved board



SCULPTED
GRAIN FINISH

Square edge board



GROOVED BOARD

The Apex PLUS single sided grooved board in bamboo-foamed PVC with a glass fiber-reinforced core offers a flawless, fastener-free final look thanks to the grooves along its edges which are designed for streamlined installation using HULK hidden fastener clips.

Dimensions	145 x 21 mm
Weight	2.8 kg/m
Recommended residential joist spacing	500 mm centre to centre* *Please refer to the technical documents for more information on spans and loads.

STARTER BOARD

The Apex PLUS single sided starter board in bamboo-foamed PVC with a glass fiber-reinforced core is designed for use as decking and stair edges. Install using HULK hidden fastener clips on grooved edges and HULK colour matching top fixing screws on square edges.

Dimensions	145 x 21 mm
Weight	2.65 kg/m
Recommended residential joist spacing	500 mm centre to centre* *Please refer to the technical documents for more information on spans and loads.

Fasteners



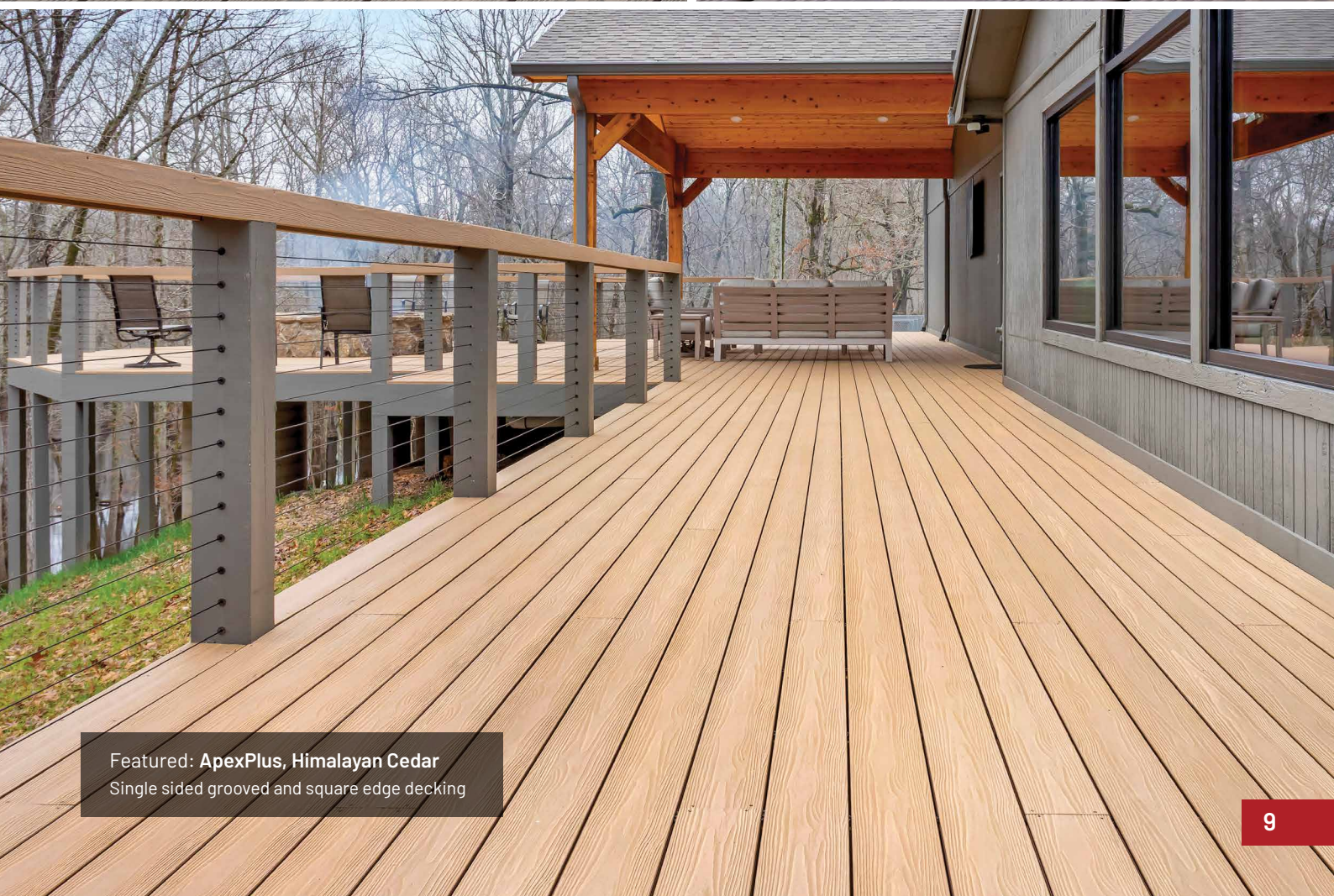
Grooved edge fasteners
Compatible with Chain collated clip and screw



Grooved edge fasteners
Compatible with Chain collated clip and screw



Square edge fasteners
Uses HULK composite top fixing screws



Featured: **ApexPlus, Himalayan Cedar**
Single sided grooved and square edge decking



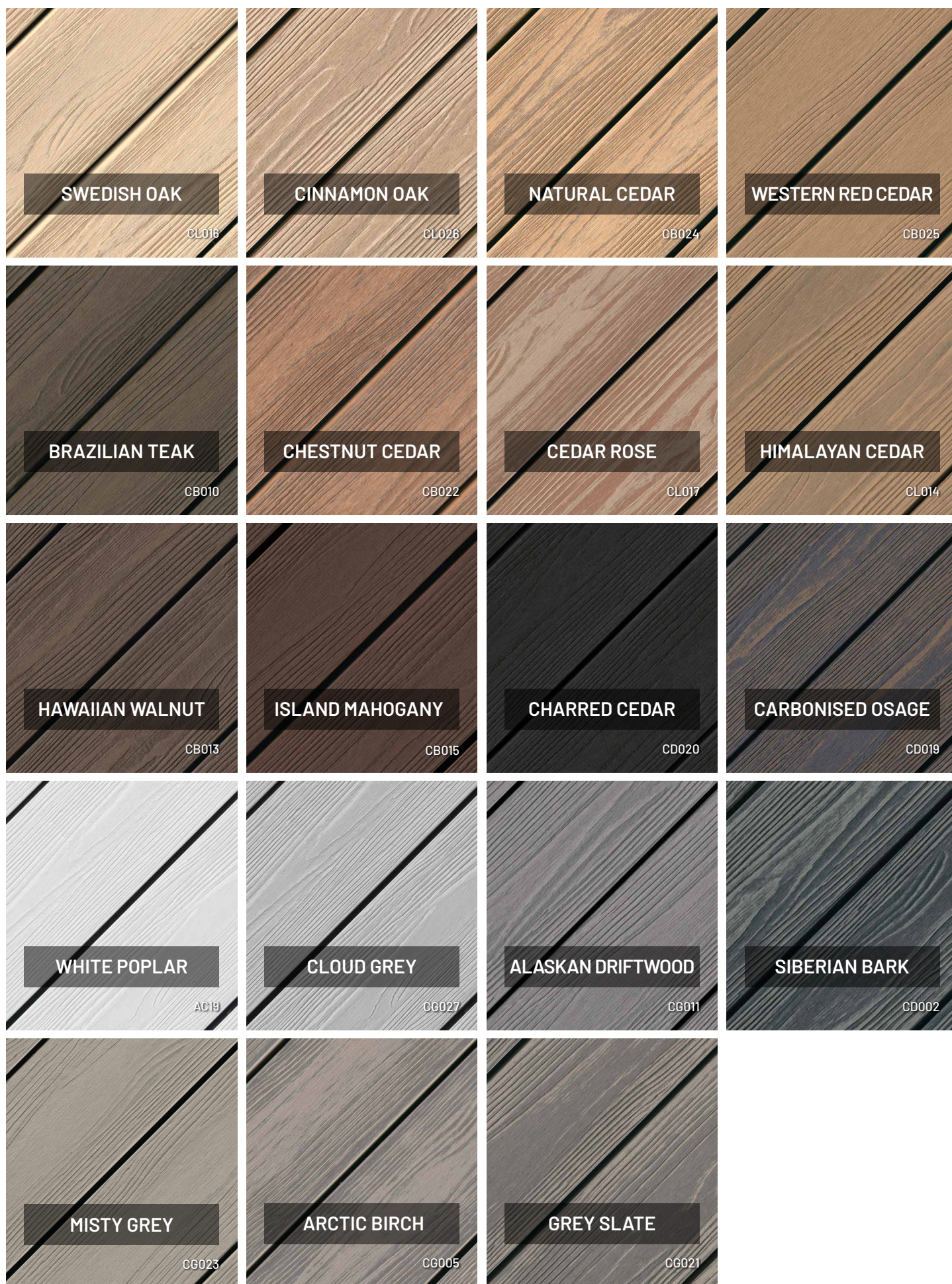
Apex *PLUS*

APEX PLUS DUAL TONE COLOUR GUIDE

The dual tone range of Apex PLUS 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.



Sculpted grain 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.

Note: To find out which colours are available in your region, please visit your local Eva-Last website.



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



Sales

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EVA-LAST®
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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.