

ADVANCED BAMBOO COMPOSITE CLADDING



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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.



Eva-tech

The Open Joint Profile (OJP) cladding is a ventilated cladding board system designed for clean detailing, concealed fixing, and durable exterior performance. Manufactured in Eva-tech technology and installed using the VistaClad clip strip system, it combines open joint design with a lightweight, optimised profile. The result is a cladding solution with no visible fasteners, a consistent surface finish, and practical installation handling. OJP offers a refined, low-maintenance, cost-effective finish suited to a modern exterior applications, at a smarter price point.



Infinity

VistaClad cladding boards in Infinity co-extruded capped bamboo composite offer exceptional durability. The hardy bamboo PE (polyethylene) composite core is wrapped in a robustly engineered polymer cap for a resilient composite. VistaClad in Infinity technology offers a low-maintenance, eco-friendly alternative to conventional cladding in a selection of natural finishes. Enjoy its resistance features, such as protection against scratches, fading, moisture, insects, and weather, all backed by a 25-year warranty.



Featured: VistaClad,
Infinity, Oasis Palm





VistaClad

Open Joint Profile Cladding

DURABLE, LOW-MAINTENANCE CLADDING IN PROVEN EVA-TECH TECHNOLOGY

The VistaClad open-joint cladding system in proven Eva-tech technology combines cost-effective, lightweight profiles with a secure clip-lock installation, reducing material usage while maintaining span capabilities. Enhanced ventilation prevents moisture build-up, while the concealed fastening system and trim deliver a seamless, polished finish. Engineered for durability, it resists decay, insects, UV, and harsh weather, making it ideal for elevated installations in residential or commercial projects. Low-maintenance and sustainably manufactured with responsibly sourced materials, this complete cladding solution ensures long-lasting performance, installation efficiency, and eco-friendly appeal.

VISTACLAD OJP SYSTEM COMPONENTS



Composite Cladding Boards



Clip Strip



Trim Applications

THE SMART WAY TO STYLISH LIVING

VistaClad bamboo composite cladding in Eva-tech technology elevates your entire space by giving your exterior walls the natural warmth and texture of wood-look finishes with modern durability and low-maintenance convenience. Cost-effective yet luxurious, it turns ordinary walls into vibrant outdoor experiences where style meets everyday living. Complemented by sleek trim details, VistaClad in Eva-tech technology delivers a refined, contemporary finish that is effortlessly elegant and built to endure for years to come.



For more information on VistaClad Open Joint Profile visit www.eva-last.co.za



TAKE HOME THE BENEFITS



COST-EFFECTIVE SYSTEM

Eva-tech technology on an optimised profile, saves on material cost and installation time



EASY TO INSTALL

Secure clip-lock fixing system ensures boards stay in place, even in strong winds



VENTILATED SYSTEM

Enhanced system ventilation promotes airflow, preventing moisture-related issues



LIGHTWEIGHT PROFILE

Strong, lightweight profiles enhance handling & installation efficiency



COMPLETE CLADDING SOLUTION

Concealed clip strip system combined with off the shelf trim provide a seamless, finished appearance



DECAY RESISTANT

Resistant to biodegradation, corrosion, insects, UV exposure, & harsh weather conditions



LOW-MAINTENANCE

Designed for both residential, commercial projects & elevated installations with minimal upkeep



ECO-FRIENDLY

Sustainably manufactured using responsibly sourced raw materials



EVA-TECH BAMBOO COMPOSITE CLADDING

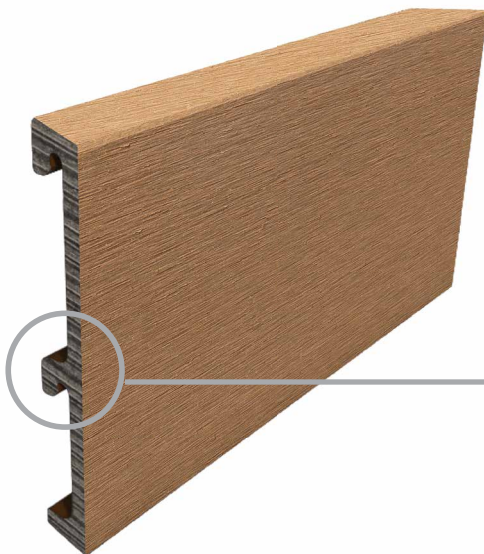
VistaClad OJP cladding in Eva-tech technology elevates your entire space by giving your exterior walls a luxurious, high-end look and reliable weather protection at a smarter price point.

Available in

Eva-tech



BAMBOO COMPOSITE TECHNOLOGY



Core & surface material:

Bamboo PE composite

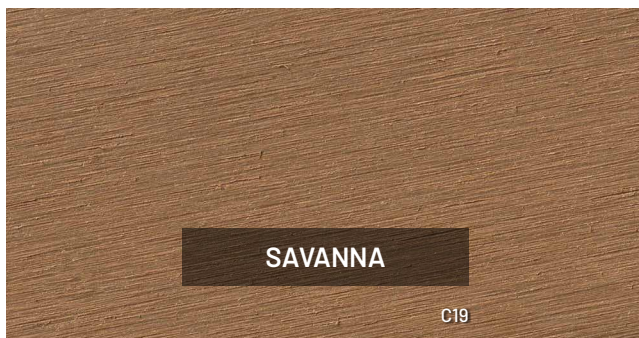


VISTACLAD IN EVA-TECH COLOUR TECHNOLOGY



COLOUR RANGE: BRUSHED FINISH

TECHNOLOGY: **Eva-tech**



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



BAMBOO COMPOSITE PROFILES

VistaClad OJP cladding in Eva-tech technology adds sophistication and durability to any outdoor space. The cladding boards are long-lasting and cost effective composite option with a 10 year warranty.



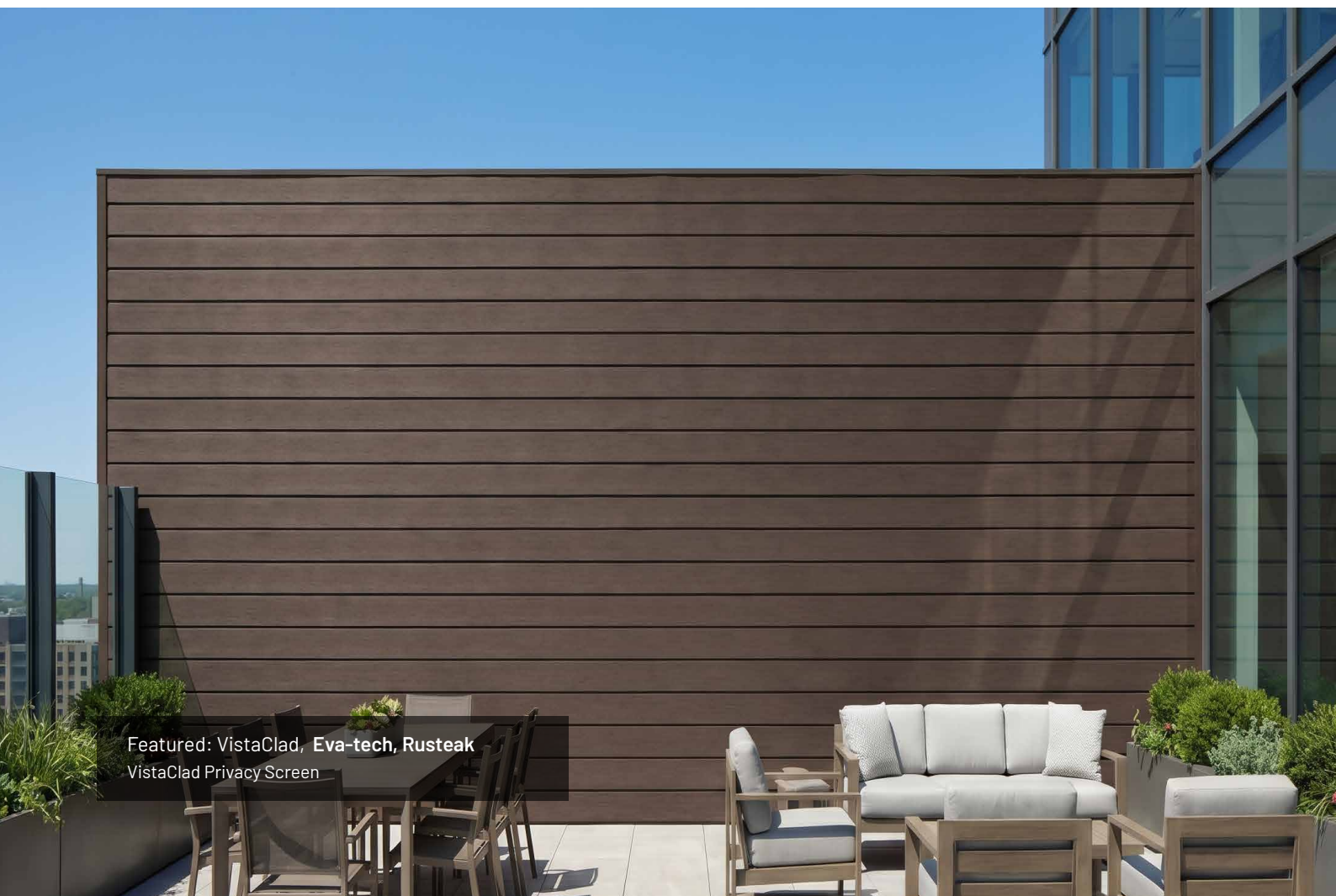
BAMBOO COMPOSITE TECHNOLOGY

Cross section	Product description	Dimensions	Coverage	Mass
	Standard (Eva-tech)	152.6 x 18.6 mm (5450 mm Lengths)	6.6 m/m ²	1.75 kg/m

TRIM APPLICATIONS



Trim accessories deliver a flawless, professional finish by seamlessly concealing structural components and expansion gaps. Designed for maximum versatility, the VistaClad open-joint system integrates easily with standard off-the-shelf trim or flashing.



Featured: VistaClad, Eva-tech, Rusteak
VistaClad Privacy Screen

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.



VISTACLAD 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.

For more information on VistaClad visit www.eva-last.co.za



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



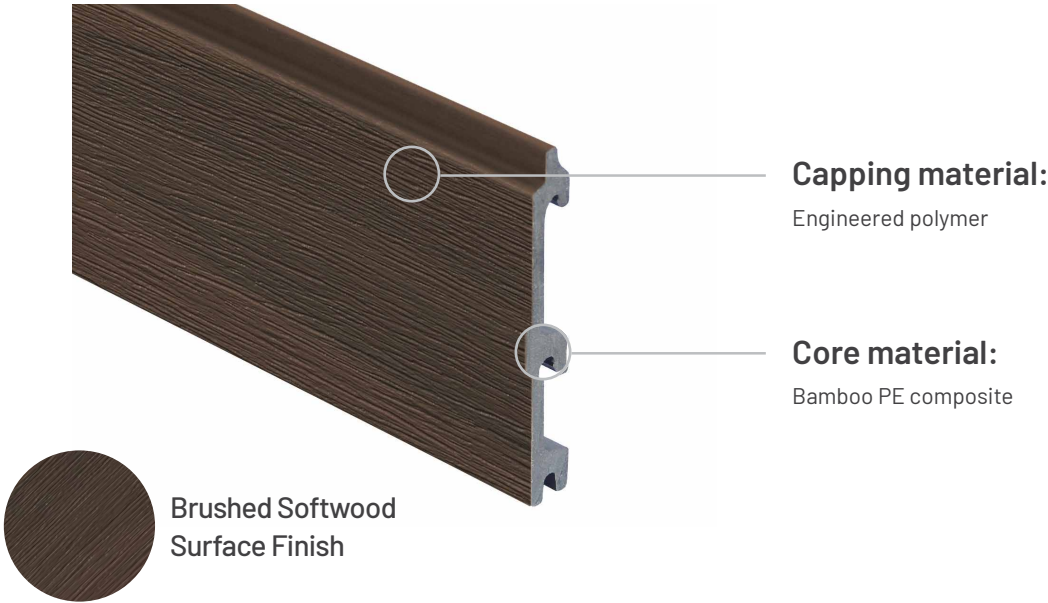
VISTACLAD IN INFINITY TECHNOLOGY

The tongue and groove profile design interlocks the boards, supplying system tolerance whilst improving load distribution and reduction of moisture ingress.

Available in



BAMBOO COMPOSITE TECHNOLOGY





VISTACLAD IN INFINITY STREAKED COLOUR TECHNOLOGY

The Infinity colour range offers specialised streaked colour technology to ensure that no two cladding boards are identical and to give your exterior walls the look of natural timber cladding. The brushed finish applied to the VistaClad Infinity cladding boards further enhances the natural tones, allowing you to enjoy the look of timber cladding in a more durable, hassle-free, and sustainable bamboo composite.

COLOUR RANGE: BRUSHED SOFTWOOD FINISH

TECHNOLOGY: *Infinity*



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



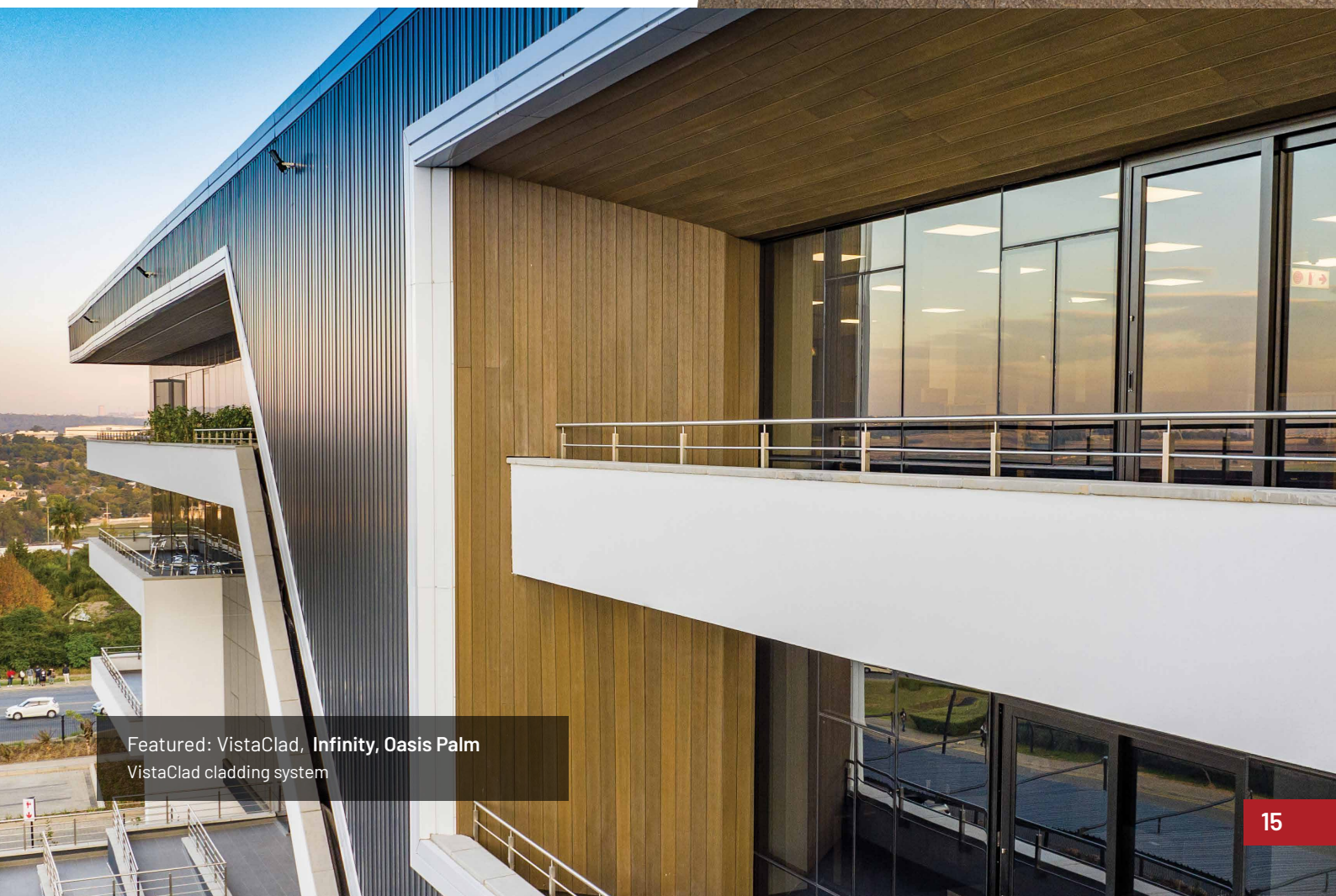
BAMBOO COMPOSITE PROFILES

VistaClad Infinity cladding boards are 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.



BAMBOO COMPOSITE TECHNOLOGY

Cross section	Product description	Dimensions	Coverage	Mass
	Standard (Infinity)	159.5 x 22.5 mm	6.6 m/m ²	2.2 kg/m



Featured: VistaClad, Infinity, Oasis Palm
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. Two 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.



FLAT CLIP STRIP

The flat clip strip is designed for environments with minimal clearance; the flat clip strip effortlessly integrates into your existing structures. However, it is important to note: when fitting the strip directly to a wall, the area must be fully covered and completely shielded from rain.

Dimensions	40 x 11.7 mm (1.8 m lengths)
Weight	0.4 kg/m

Note: This clip strip is not recommended for the installation of the VistaClad OJP in Eva-tech technology.



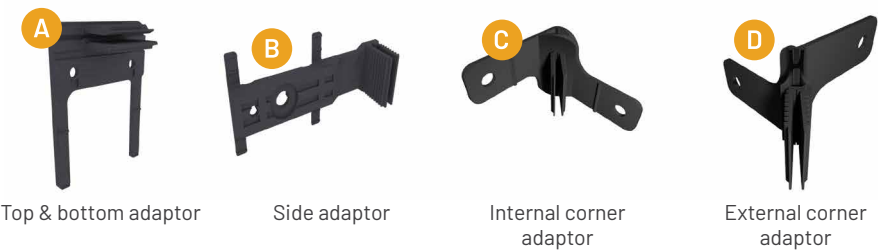
TOP HAT CLIP STRIP

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.

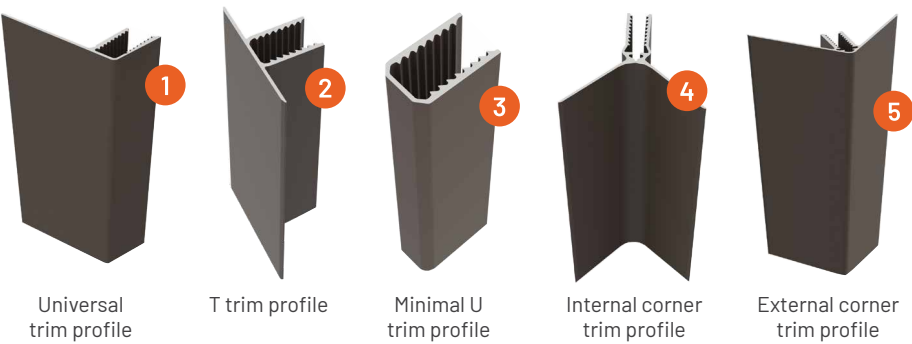
Dimensions	85.4 x 35.9 mm (2.7 m lengths)
Weight	1.2 kg/m



NYLON ADAPTORS

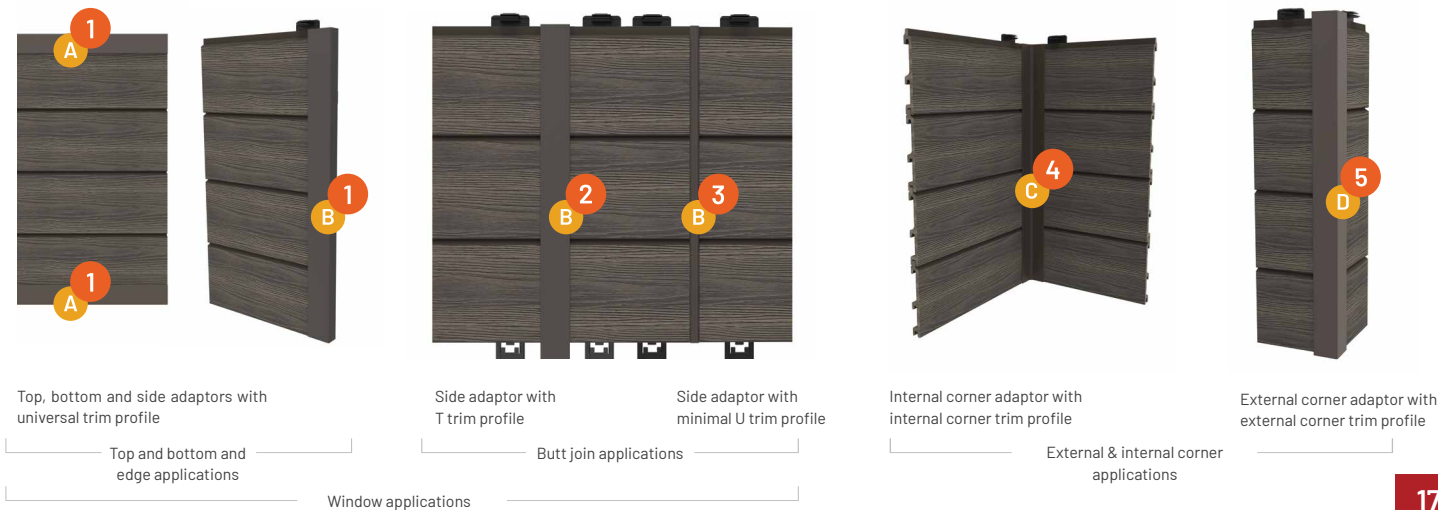


ALUMINIUM TRIM PROFILES

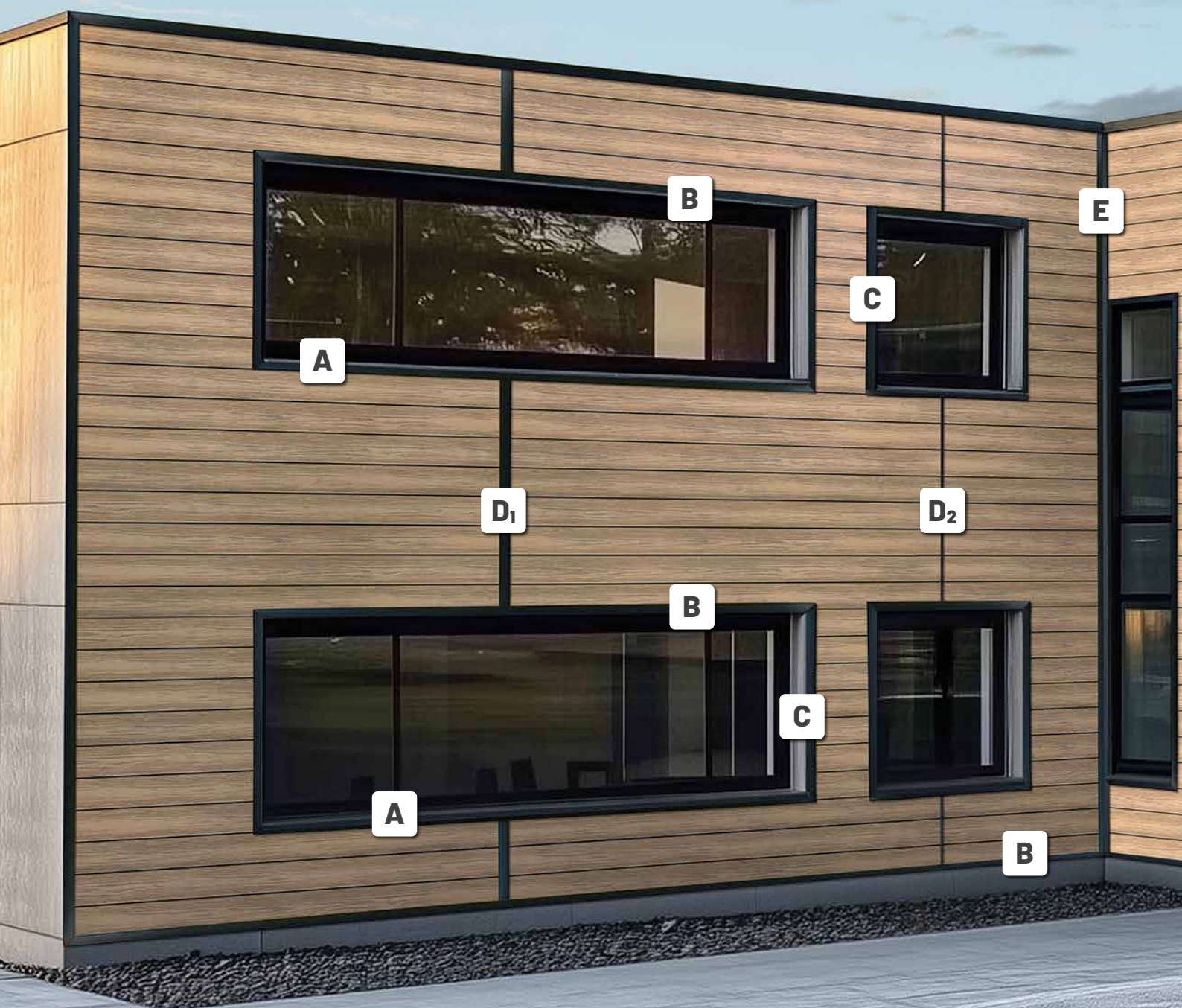


TRIM APPLICATIONS

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.



COMPONENT USAGE GUIDE



Scan to
download the
VistaClad Quick
Install Guide

TRIMS & ADAPTORS

HORIZONTAL APPLICATIONS



Fasten the top & bottom adaptor through the clip strip at the top of your cladded wall and the top edge of cladded areas below windows. Measure, cut, and insert the universal trim profile to create a tidy, secure finish.



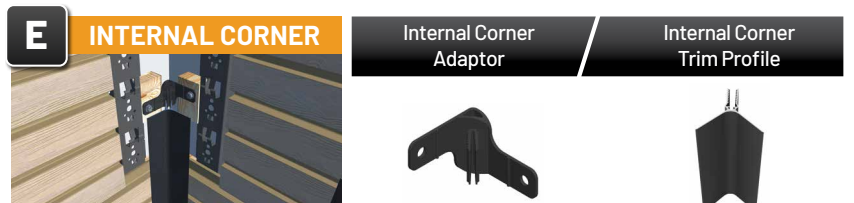
Fasten the top & bottom adaptor through the clip strip at the base of your cladded wall and the bottom edge of cladded areas above windows and doors. Measure, cut, and insert the universal trim profile to create a tidy, secure finish.



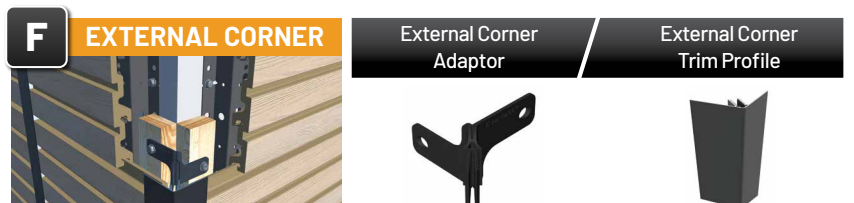
Fasten the side adaptor through the clip strip at the sides or edges of your cladded wall and side edges around windows and doors. Measure, cut, and insert the side trim profile to create a tidy, secure finish.



Fasten the side adaptor through the clip strip at butt joints. Measure, cut, and insert either the T-trim profile or U-trim profile to suit the desired aesthetics of your cladding project.



Fasten the internal corner adaptor through the clip strip at internal corners. Measure, cut, and insert the internal corner trim to create a tidy, secure finish to 90-degree internal corners.



Fasten the external corner adaptor through the clip strip at external corners. Measure, cut, and insert the external corner trim to create a tidy, secure finish to 90-degree external corners.



THE CLIP STRIPS

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

FLAT CLIP STRIP (40 x 11,7 x 1800 mm)		TOP HAT CLIP STRIP (85,4 x 35,9 x 2700 mm)
Cost-effective & low profile	CONSIDERATIONS	Rigid & efficient
Slower - Multistep installation	INSTALLATION SPEED	Faster with fewer fixings, minimal components needed
Flat, fully supported surfaces	SURFACE TYPES	Uneven surfaces, studwork, & framed structures
Fully supported structures	SUPPORT REQUIRED	Can be fixed directly to framing, or shimmed for additional depth.
None (unless provided by structure)	VENTILATION GAP	Built in ventilation of 25,4 mm
Minimum of 76 mm*	FASTENER FREQUENCY	Up to 600 mm*
Budget installation over furring or flat surfaces	BEST FOR	Fast, rigid installs to frames & screens with less preparation, fewer fixings, and greater span capacity

Note: *Please defer to the latest installation guide for accurate information and always abide by local building codes and standards.





NOTE:
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.



TRIMS & ADAPTORS

VERTICAL APPLICATIONS

G

SIDE TRIM

Top & Bottom Adaptor

Universal Trim Profile

Fasten the top & bottom adaptor through the clip strip at the side of your cladded wall and the side edge of cladded areas alongside windows. Measure, cut, and insert the universal trim profile to create a tidy, secure finish.

H

TOP TRIM

Side Adaptor

Universal Trim Profile

Fasten the side adaptor through the clip strip at the top of your cladded wall or at the top edge of window areas. Measure, cut, and insert the universal trim profile to create a tidy, secure finish.

I

LOADING BEARING PERFORATED ANGLE

Perforated Angle - Not stocked. Available off the shelf in retailers.

Perforated angles can be installed at the base of the cladding to provide support and prevents the boards from sliding downwards. See installation guide for additional information.

E

INTERNAL CORNER

Internal Corner Adaptor

Internal Corner Trim Profile

Fasten the internal corner adaptor through the clip strip at internal corners. Measure, cut, and insert the internal corner trim to create a tidy, secure finish to 90-degree internal corners.

F

EXTERNAL CORNER

External Corner Adaptor

External Corner Trim Profile

Fasten the external corner adaptor through the clip strip at external corners. Measure, cut, and insert the external corner trim to create a tidy, secure finish to 90-degree external corners.

Trim lengths	Adaptors sold individually
2900 mm	1
Adaptors per trim length	
7	

Scan to
download the
VistaClad Quick
Install Guide





LOW ENVIRONMENTAL IMPACT

Sustainable manufacturing & use of raw material



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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Eva-Last ITEM: 06/26 SA VISTACLAD PRODUCT BROCHURE