



ARCHITECTURAL EXCELLENCE, REDEFINED



WHO WE ARE

ABOUT OUR COMPANY

At Roofing Group, we specialize in architectural roofing and cladding, offering bespoke European-style solutions tailored to high-end residential properties, commercial spaces, and critical infrastructure including hospitals, airports, and government buildings. Our commitment to excellence and meticulous attention to detail are evident in every project we undertake, positioning us as a preferred partner for Tier 1 and Luxury home builders across Australia.

Our passion for roofing and cladding drives our approach to each project, from initial design to final execution. We are proud to offer a comprehensive suite of services that begins with expert design assistance, ensuring that every aspect of our work is both aesthetically pleasing and functionally superior.

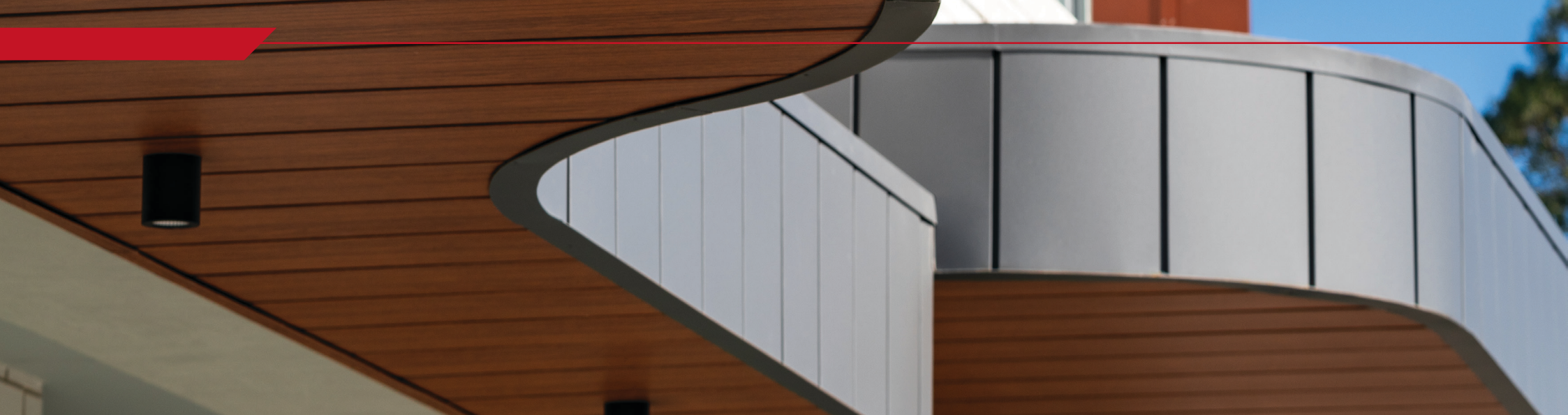
Our state-of-the-art, in-house fabrication facility allows us to maintain strict quality control and deliver innovative solutions tailored to the unique needs of each client. With a dedicated team of over 25 skilled professionals, Roofing Group is

committed to pushing the boundaries of what is possible in architectural roofing and cladding.

Our drive to lead the industry is fueled by a relentless pursuit of perfection and the desire to continuously improve and innovate. Our expertise is particularly valued in complex and bespoke projects, where our ability to solve challenging design and construction problems sets us apart.

This has made our experience widely sought after, and we are dedicated to upholding the highest standards of quality and craftsmanship as we strive to be the leading roofing and cladding company in Australia.

As we move forward, our focus remains on delivering exceptional results that not only meet but exceed the expectations of our clients, ensuring that every project contributes to our legacy of excellence in the roofing and cladding industry.



OUR LEGACY

Founded in Sydney in 2008, Roofing Group has built a distinguished reputation in the roofing industry upon a legacy that spans over sixty years and three generations of expert roofers. Our foundation is deeply rooted in a tradition of craftsmanship and an unwavering pursuit of excellence, upheld through the decades.

Being a family-owned business, we have 3 generations of roofers with more than 50 years experience in the roofing industry. We believe in traditions and incorporate them within our innovations. Our journey has been marked by a commitment to combining global expertise with local insight, a synthesis that began with our founder’s extensive experience in Europe. This fusion has enabled us to lead in architectural innovation and technical proficiency in roofing, ensuring each project is a showcase of superior craftsmanship.

At Roofing Group, we take immense pride in our portfolio, which features a variety of iconic projects across Sydney, including government buildings, sophisticated residential homes, and dynamic commercial

spaces. Each project underscores our capability to deliver outstanding results that consistently exceed our clients’ expectations. Our approach to client relationships is built on transparency and open communication, ensuring that every project is a collaborative effort. We believe in fostering trust through reliability and consistent delivery, qualities that resonate with our clients and result in lasting partnerships.

As we reflect on our past achievements and look toward the future, we are motivated by our rich heritage and excited about continuing to innovate within the industry. Roofing Group remains dedicated to pushing the boundaries of roofing by integrating advanced techniques and materials, ensuring that we continue to meet the evolving needs of our clients and maintain our position at the forefront of the roofing industry. This version emphasizes the iconic nature of your projects and the strong client relationships that underpin your company’s success, all while maintaining a professional tone.

OUR HISTORY

WHY CHOOSE US?

PARTNER WITH US FOR YOUR NEXT PROJECT

At Roofing Group, we offer unparalleled advantages that set us apart in the architectural roofing and cladding industry. Our commitment to excellence and innovation ensures that every project is not just completed, but masterfully executed to meet the highest standards of quality and precision. Choosing Roofing Group means partnering with a leader in roofing and cladding, where each project benefits from our comprehensive, integrated approach and our relentless pursuit of perfection. Let us bring our expertise, innovation, and precision to your next project, ensuring it is executed flawlessly and exceeds your expectations. Here’s why you should consider partnering with us for your next project.



STATE OF THE ART FABRICATION FACILITY

Our in-house fabrication capabilities are at the core of our operational excellence. With state-of-the-art equipment and processes, we ensure that every phase of your project, from initial concept to final installation, is controlled meticulously. This integration not only streamlines project timelines but also minimizes lead times, enhancing overall efficiency and project delivery.



EXPERT DESIGN COLLABORATION

We understand that the foundation of a successful project lies in its design. Our in-house architect plays a crucial role in the design stage, working closely with clients and architects to preemptively identify and resolve potential design challenges. This proactive approach ensures the smooth progression of projects, preventing costly and time consuming alterations down the line.



ACCURATE ESTIMATIONS

Our experienced estimation team is key to maintaining budget integrity for your projects. By delivering precise measurements and thorough cost analyses, we eliminate the element of financial surprises, allowing for more accurate budgeting and financial planning.



DETAILED DRAFTING SERVICES

We boast a skilled team of in-house draftsmen dedicated to producing detailed shop drawings. These drawings are essential for the seamless execution of any project, providing clear, comprehensive, and convenient guidelines for builders and architects. This level of detail not only facilitates a smoother construction process but also enhances the overall quality of the finished product.

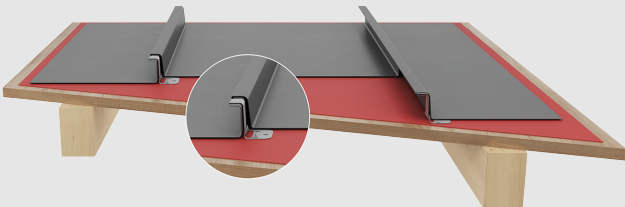
STANDING SEAM

ZINC, COPPER, ALUMINIUM,
COLORBOND, CORTEN &
STAINLESS STEEL

We specialize in a comprehensive array of architectural roofing and cladding systems, each uniquely tailored to meet the demands of modern design aesthetics while providing durable, long-lasting solutions. Here’s an overview of the specialized systems we offer.

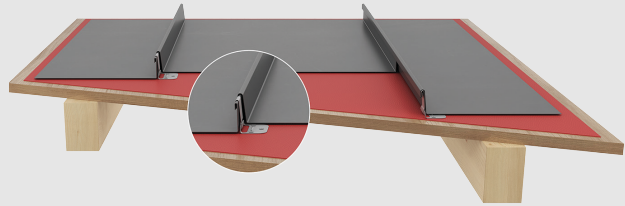
Our Standing Seam system is a traditional choice, featuring a 25mm raised seam with all fixings concealed using stainless steel clips that accommodate panel expansion and contraction. This system is customizable to millimetre precision with our advanced manufacturing equipment, ensuring precise adherence to design specifications. It’s ideal for both roofing (double-lock) and wall cladding (single-lock), suitable for creating dynamic and intricate designs for both residential and commercial structures.

PREVIOUS PROJECTS



SINGLE LOCK STANDING SEAM

The single-lock Standing Seam can be installed vertically, horizontally or diagonally in wall cladding applications. Panels can be curved both horizontally and vertically. Seams can also be mitred into roofing pans for a seamless, flashing-less design. Many modern building designs now incorporate the single lock standing seam system.



DOUBLE LOCK STANDING SEAM

The double-lock Standing Seam is a traditional system that has been used historically throughout Europe and America for many years. Seams can also be mitred into cladding pans for a seamless design. Many modern building designs now incorporate the double lock standing seam system. Minimum 3 degree pitch required for roofing.

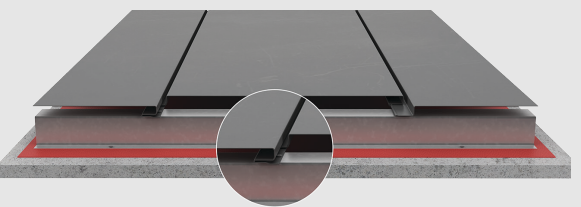
INTERLOCKING PANELS

ZINC, COPPER, ALUMINIUM,
COLORBOND, CORTEN &
STAINLESS STEEL

Known for its smooth, contemporary profile, the Interlocking Panel System (V25) is preferred for modern architectural projects. It features dramatic express joints and a flat appearance, providing sleek, clean-looking facades. This system is designed for wall cladding and soffits, offering customizable tray widths and joint flexibility for unique design solutions.

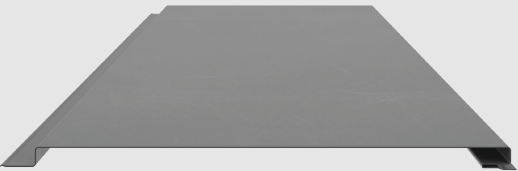
We recommend installing a “breathable vapour” membrane behind the top-hat substructure to act as a second line of defence to stop any water ingress as well as allowing the building to “breathe”. Flashings associated with the installation are fixed in the traditional concealed method with allowance for thermal expansion.

PREVIOUS PROJECTS



INTERLOCKING PANEL SYSTEM BUILDUP

Standard panel widths are 190 mm, 290 mm or 390mm depending on material and thickness. However the panels can also be manufactured in various widths giving a modern random effect. Three panels in varying width are quite fashionable at present. We do not recommend panels wider than 390mm as this will result in thermal distortion and “Oil Canning”.



INSTALLATION

Depending on the material and thickness, maximum panel size can be from 6 meters for zinc, copper and aluminium to 9 meters for colorbond, stainless steel and corten. Top hat substructure (usually 1.15 mm thick galvanized) fixed at a maximum of 600 mm centres.

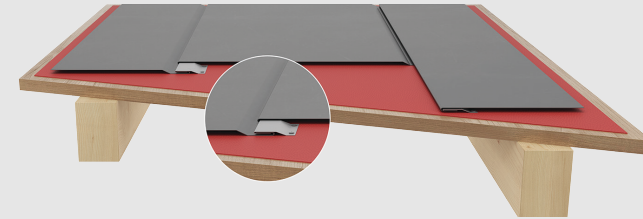
FLATLOCK

ZINC, COPPER, ALUMINIUM,
COLORBOND, CORTEN &
STAINLESS STEEL

Flatlock: The Flatlock system offers a unique aesthetic with panels that lock together to form a flush, flexible facade. It is available in standard widths suitable for reducing material waste, and can also be implemented in a reversed format for deeper express lines. This versatile system is perfect for projects where a thin, sleek facade is desired.

Flat-lock Panel is a wall system based on factory formed panels that are custom sized into rectangular, square or diamond shapes featuring a formed interlocking welt at all edges.

PREVIOUS PROJECTS

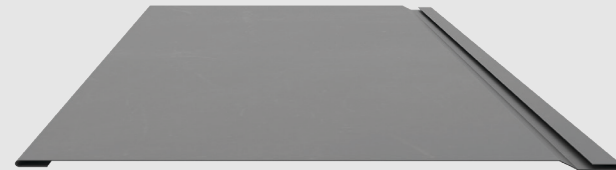


FLAT-LOCK SYSTEM BUILDUP

These are installed by engaging the lower edge of each panel in the upper edge of the panel below and mechanically attaching the panels to supports using concealed clips located under the upper edges of panels.

The system includes a full range of factory formed clips, fasteners, flashings and finishing elements.

The distance between the concealed clips are determined by the wind loading usually for residential buildings they are spaced at 300mm centres.



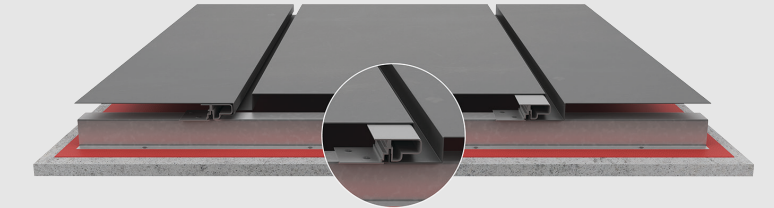
All Flat-lock and Recessed Flatlock applications must use a construction grade substrate. When working with zinc, on wall cladding applications a 20 mm continuous ventilation gap beneath the substrate, and a 40 mm gap on roof installations, must be allocated (note this is for zinc only). The substrate should be wrapped in a waterproofing membrane before cladding panels are laid.

CASSETTE

ZINC, COPPER, ALUMINIUM,
COLORBOND, CORTEN &
STAINLESS STEEL

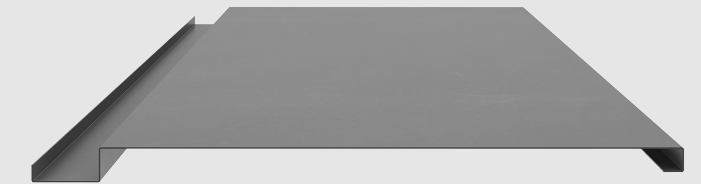
Cassette system is suitable for horizontal or vertical application on low to high rise buildings, for both new and refurbishment projects. The cassettes are bent and fixed with invisible clips to top hats. The Cassette system offers an innovative façade solution that provides a modern and flat appearance. Cassette uses sheet metal to create a cost effective alternative to composite cladding. The system is commonly specified when designs demand larger than normal panel lengths and/or widths.

PREVIOUS PROJECTS



CASSETTE SYSTEM BUILDUP

Establishing the positioning of the framework elements is very important for the cassette system. Exact measurements and quantity of cassettes (centre to centre height and length and the width of the joint) is required when doing the framework.



INSTALLATION

The typical panels have an up-stand at the top which is fixed to the framework with special clips and another up stand at the bottom which locates into the clips on the preceding panel. The horizontal and vertical recessed joint standard dimension is 20 mm wide. Where panels are longer than 1.5m horizontally the fixing need to be slotted to allow for expansion.

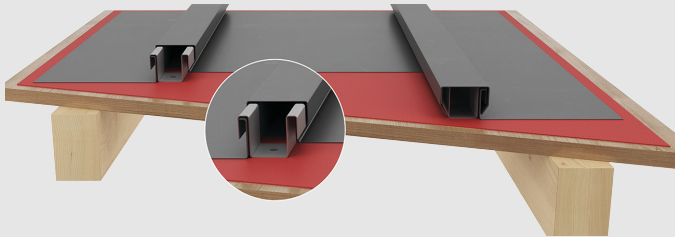
BATTEN SEAM FOR ROOFING AND CLADDING

ZINC, COPPER, ALUMINIUM, COLORBOND, CORTEN & STAINLESS STEEL

Utilizing a traditional European technique, the Batten Seam system features a pronounced 40mm high seam and 50mm wide batten cap, providing a chunky, defined look. This system is modernized for contemporary designs and is ideal for projects requiring fast installation and distinctive seam appearance.

Not commonly seen in our market, the system provides time efficient project installation and pronounced seam definition, not achievable with any other profile.

PREVIOUS PROJECTS



BATTEN - SEAM SYSTEM BUILDUP

All fixings are concealed using galvanised steel clips that allow for expansion and contraction in the roof panels. The pan widths are customisable using our state of the art manufacturing equipment. All Batten Seam applications must use a construction grade substrate.

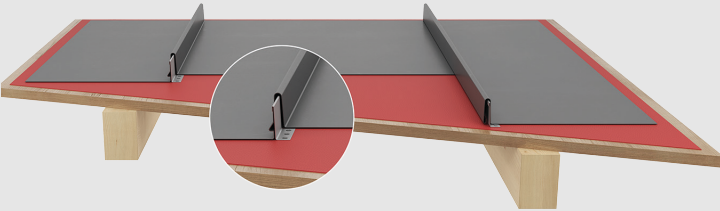
When working with zinc, on wall cladding applications a 20 mm continuous ventilation gap beneath the substrate, and a 40 mm gap on roof installations, must be allocated (note this is for zinc only). The substrates should be wrapped in a waterproofing membrane before cladding panels are laid. Minimum 3 degree pitch required for roofing.

SNAPLOCK FOR ROOFING, CLADDING AND SOFFIT

ZINC, COPPER, ALUMINIUM, COLORBOND, CORTEN & STAINLESS STEEL

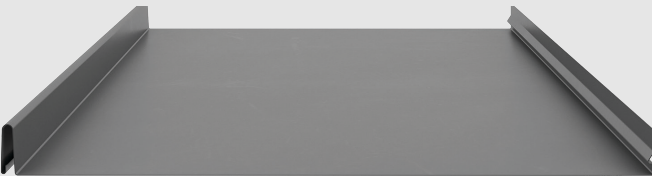
Snaplock offers a contemporary profile similar to Standing Seam but is easier to install with no need for specialized seam closing tools. Panels are designed to snap together, simplifying the installation process. This system is perfect for modern developments seeking a clean, streamlined finish with minimal installation complexity.

PREVIOUS PROJECTS



SNAPLOCK/ASTRO SYSTEM BUILDUP

Snaplock pans are turned up at the ridge and down into gutters, particularly at low pitches when used in roofing applications. At each supporting member Snaplock clips are secured with two fasteners per clip. When fixing over insulation a roof spacer system is recommended.



INSTALLATION

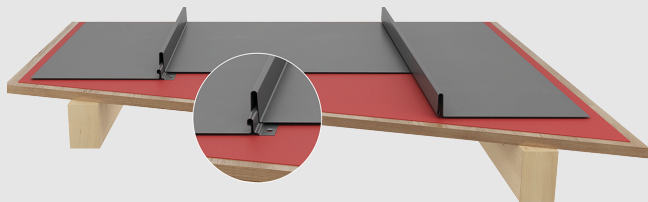
Oil canning in zinc and copper Snaplock/Astro system can be reduced by adding an ENKAMAT mesh over waterproofing membrane. This will help to allow any condensation to pass through and dry out.

NAILSTRIP

ZINC, COPPER, ALUMINIUM,
COLORBOND, CORTEN &
STAINLESS STEEL

Similar to Standing Seam and Snaplock, Nailstrip features a contemporary design and an even simpler installation process as it does not require clips. This system is another excellent choice for builders and installers seeking a straightforward, effective solution for both residential and commercial applications.

PREVIOUS PROJECTS



NAILSTRIP SYSTEM BUILDUP

No clips are required for the Nailstrip system. The pan widths can be customised if required using our state of the art manufacturing equipment. Nailstrip is available in 25mm raised seam and 38mm raised seam.



INSTALLATION

The Nailstrip profile can be secured directly over plywood or may be used to span over timber or steel battens. Nailstrip pans are turned up at the ridge and down into gutters, particularly at low pitches when used in roofing applications.

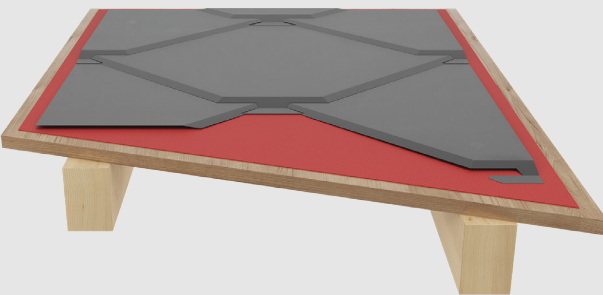
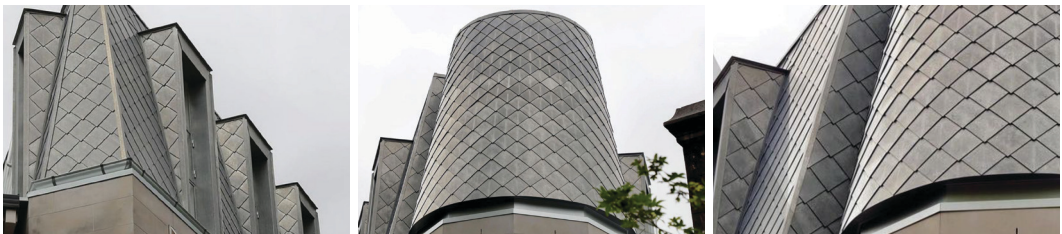
Oil canning can be reduced by adding an ENKAMAT mesh over waterproofing membrane. This will help to allow any condensation to pass through and dry out.

SHINGLES

ZINC, COPPER, ALUMINIUM,
COLORBOND, CORTEN &
STAINLESS STEEL

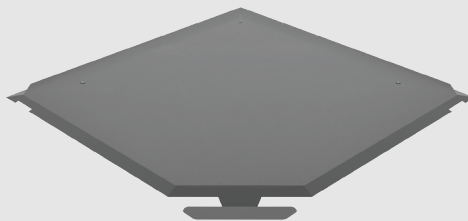
The Shingle system provides a distinctive look, making any project stand out. Panels are folded into interconnecting tile-like shapes, creating visually striking patterns that are increasingly popular in high-end commercial projects. This system shares its profile with Flatlock and is versatile for various application settings. Each of these systems is backed by Roofing Group's commitment to quality, precision, and sustainability. We ensure that every project we undertake not only meets but exceeds the expectations of our clients, making us the go-to experts in architectural roofing and cladding across Australia.

PREVIOUS PROJECTS



SHINGLES SYSTEM BUILDUP

Shingle system is based on factory formed panels that are custom sized into rectangular, square or diamond shapes featuring a formed interlocking welt at all edges. They are installed by engaging the lower edge of each panel in the upper edge of the panel below and fixing the panels to the substrate in concealed sections.



INSTALLATION

All Shingle applications must use a construction grade substrate. When working with zinc, on wall cladding applications a 20 mm continuous ventilation gap beneath the substrate, and a 40 mm gap on roof installations, must be allocated (note this is for zinc only). The substrate should be wrapped in a waterproofing membrane before cladding panels are laid.

CLIENT AND BUILDER COLLABORATIONS





GET IN TOUCH

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