

Roofing • Walling • Rainwater • Structural Products

Stramit

Building Products



New South Wales

ERSKINE PARK 9834 0900 • NEWCASTLE 4954 5033
COFFS HARBOUR 6652 6333 • CANBERRA 6297 3533 • ORANGE 6361 0444



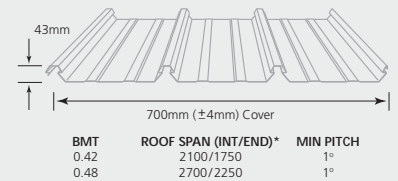
Roofing & Walling



Stramit Speed Deck Ultra®

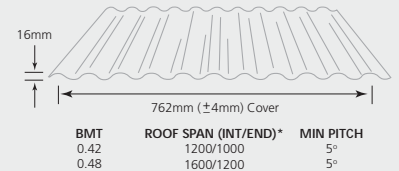
Stramit Speed Deck Ultra® decking is a revolutionary concealed fixed roof decking system with unrivalled wind load performance. The wide 700mm cover and unique full-length clip rails provide speed of installation and automatic bird-proofing at all fixing points.

- Available in the full colour range



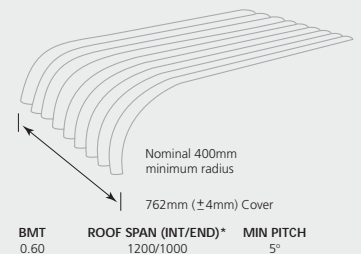
Stramit® Corrugated

Stramit® Corrugated sheeting is a traditional profile available in a range of colours. With wide cover for quick installation and easy handling, plus a minimum 5° pitch, Stramit® Corrugated sheeting suits traditional and contemporary roof designs.



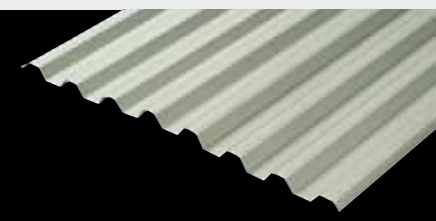
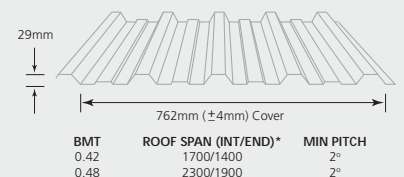
Stramit® Bullnosing & Curving

Stramit® Bullnosing and Curving expands the versatility of Stramit® Corrugated roofing. Bullnosed and curved sheeting is aesthetically pleasing, comes in a variety of shapes and is easily fixed.



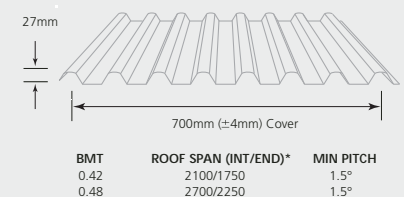
Stramit Monoclad®

Stramit Monoclad® cladding combines economy and practicality with modern design to produce a lightweight, attractive roof and wall profile. The deep ribs provide excellent spanning and high water carrying capacity. The minimum roof pitch of 2° allows for a diverse range of design options.



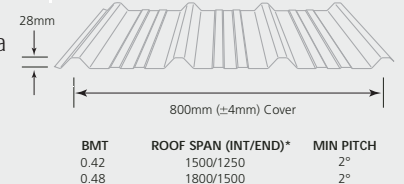
Stramit® Longspan

Stramit Longspan® cladding is a good looking, long spanning, high-strength conventional pierce-fixed roof and wall sheet, fixed every second or third rib for fastener efficiency. Minimum roof pitch of 1.5° saves on supporting structure and provides design flexibility.



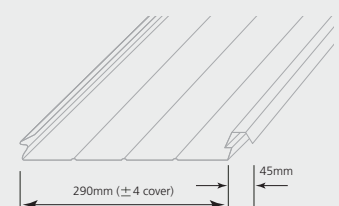
Stramit Megaclad®

Stramit Megaclad® cladding is a highly efficient roof and wall profile designed to span up to 1500mm. The huge 800mm cover makes for quick and easy installation. With a minimum pitch of 2° Stramit Megaclad® cladding reduces the number of fasteners while delivering high water carrying capacity.

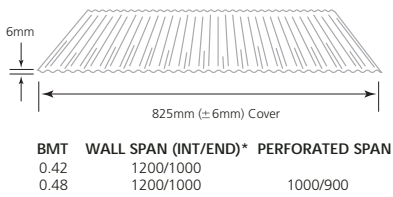


Stramit Sunset® Patio Roof Panels

Designed specially for the home improvement market to make it easy to create stylish verandas, patios, barbecue areas and carports. The unique design gives the underside of the roof a continuous surface to keep out dust, while the interlocking panels provide strength and a weather-tight seal. This integrated patio roof system can be supplied with beams and accessories such as gutters, flashing and downpipes, as well as translucent panels in opal shade for natural lighting.



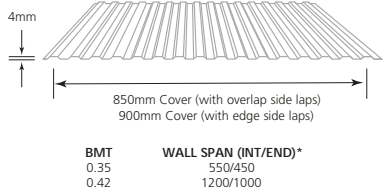
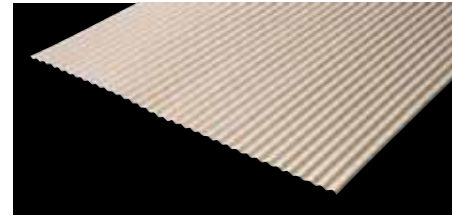
Wall Cladding



Stramit Mini Corry®

Stramit Mini Corry® cladding is an economical and attractive feature panel suitable for walls, awnings, ceilings, soffits and many other applications.

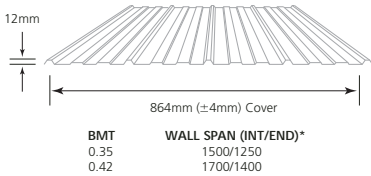
- Not suitable for roofing.
- Maximum recommended length 6.0m.



Stramit® Minirib

Stramit Minirib® cladding is a low-cost ribbed panel suitable for internal wall linings, fascias, eaves, transport siding and transportable buildings.

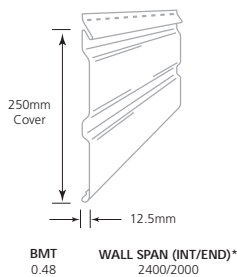
- Not suitable for roofing.
- Maximum recommended length 6.0m.



Stramit K-Panel®

Stramit K-Panel® cladding is a low-cost, easy-fix cladding with a broad 864mm cover and low rib height, making it ideal for garage doors, soffit linings, fascias and other cladding applications.

- Not suitable for roofing.
- Maximum recommended length 6.0m.



Stramit Monopanel®

Stramit Monopanel® cladding is an attractive, durable system of interlocking panels incorporating completely concealed fasteners. Stramit Monopanel® cladding looks great in both horizontal and vertical applications.

- Not suitable for roofing.
- Maximum recommended length 6.0m.
- Limited colour range available.



* Roof and wall spans shown are for normal conditions in small buildings and should not exceed those for Region B – Sheltered Suburban as defined in AS1170.2 Wind Load Code, or N2 wind conditions as defined in AS4055.



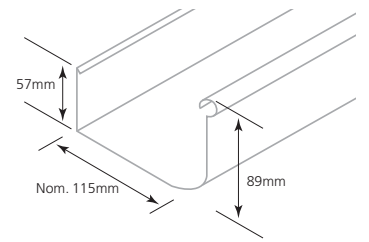
Rainwater Products



Stramit® Hi Front Quad 115 gutter

An attractive profile with a high front to conceal the roof line, Stramit® Hi Front Quad 115 Gutter is very popular on new homes. Overflow slots are available on request and the profile comes with a full range of accessories and a wide choice of colours, including 90° and 45° cast angles.

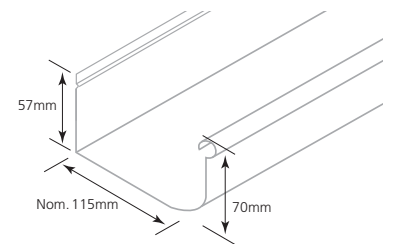
- Cut to maximum length 9.0m.



Stramit® Quad 115 gutter

Traditional gutter design suitable for new installations or for matching existing gutters. Stramit® Quad 115 Gutter is easy to work with and the hi-tensile steel base provides plenty of impact resistance. Available in a full range of colours and finishes with accessories, including cast angles. Also available: Stramit® Quad 125 Gutter.

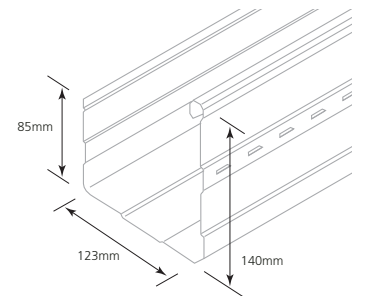
- Cut to maximum length 9.0m.



Stramit® M-Pattern Gutter

Neat, square line with plenty of water carrying capacity. Also available with slots to help stormwater overflow. This tough Stramit® gutter is manufactured from hi-tensile steel and comes in a full range of colour coatings to enhance appearance and corrosion resistance.

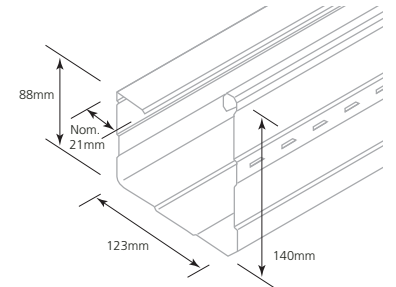
- Cut to maximum length 9.0m.



Stramit® S-Pattern Gutter

Same neat, square appearance and high water carrying capacity as Stramit® M-Pattern Gutter but with a return on the back of the gutter for securing directly to the roof sheet. Primarily used on patios, sheds and carports.

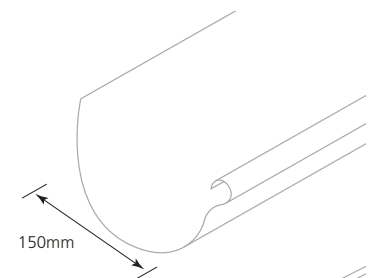
- Cut to maximum length 9.0m.
- Not suitable for use with metal fascia.



Stramit® Half Round Gutter

The classic lines of the 150 Half Round Gutter enhance any architectural design. External brackets leave the gutter free of internal straps, providing unobstructed flow and easy cleaning. External brackets are available for all fascia types.

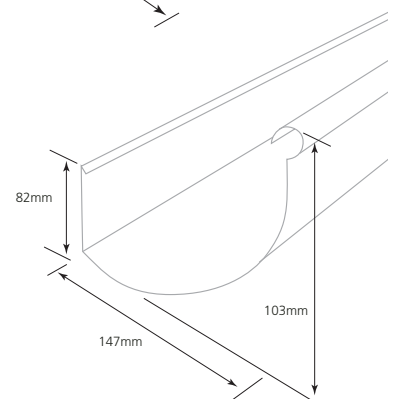
Available in COLORBOND®, ZINCALUME®, Copper, Stainless Steel, Aluminium and Galvanised.



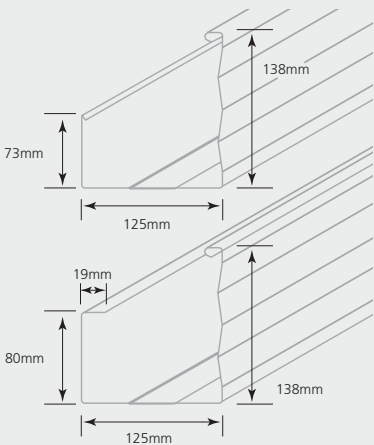
Stramit® 150 Flat-Back Half Round Gutter

Flat-Back Half Round Gutter offers a smooth, clean appearance, free of external support brackets. The curved shape of the gutter aids self-cleaning. Installation is fast with snap clips and stiffeners.

Available in a full range of BlueScope COLORBOND® colours plus ZINCALUME®

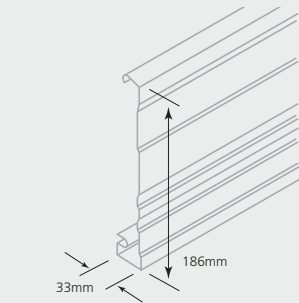


Rainwater Products



Stramit Triline® SB & HB Gutters

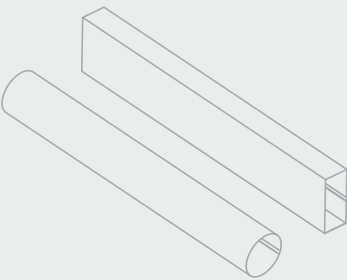
The Stramit Triline® Gutter was designed for the home improvement market and is suitable for fascia or patio applications. The gutter has excellent water-carrying capacity and can be supplied slotted for additional overflow protection. It has a square face for easy mitres and installation is fast with snap clips and stiffeners. Available in hook back or stiffened back versions.



Stramit® Metal Fascia

Hi-tensile Stramit® Fascia is precision engineered, delivered straight and true every time. It never warps, shrinks or splinters. Mix and match metal fascia with Stramit® gutter profiles to create a versatile, great looking guttering system.

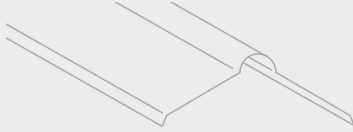
- Cut to maximum length 9.0m.



Stramit® Downpipes

Rectangular: Standard sizes 100mm x 50mm and 100mm x 75mm. Also available in 100mm x 100mm, 150mm x 100mm. 1.8m and 2.4m lengths only.

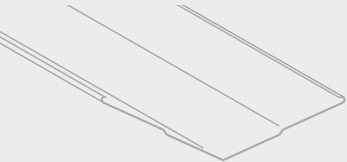
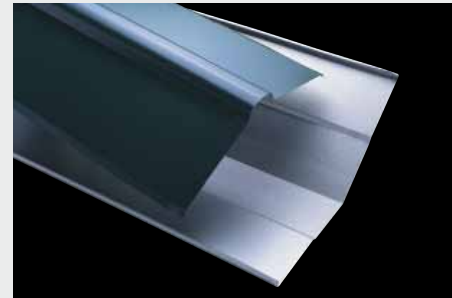
Round: Standard sizes 75mm, 90mm, 100mm. Also available in 50, 125 and 150mm. Both downpipe styles are complemented by a range of accessories including astragals, nozzles, offsets and rainwater heads. Available in all finishes.



Stramit® Roll Top Ridge

A very attractive product for the roof ridge, available in the full range of colours.

- Cut to maximum length 9.0m.



Stramit® Edge Roll

Edge capping enhances the appearance of traditional corrugated roofs.

- 2.4m lengths only



Stramit® Valley Flashing

Available in both ribbed and plain, in the full range of colours to match your preferred roof sheeting.

- Cut to maximum length 9.0m.

Stramit® Barge Gutter

A specialised gutter and edge capping for use on a wide variety of roofing profiles and materials.

- Cut to maximum length 9.0m.

Stramit® Flashing Range

Stramit Building Products has a range of flashing, barge caps, corner trims and foot moulds to enhance any gutter or roofing profile and any architectural style. All available in ZINCALUME®, COLORBOND® and Gloss colours.

- Available cut to length up to 8.0m.

Custom Products



Rainwater Heads

To order rainwater heads, supply detailed drawings showing front and side elevations with dimensions and nozzle size. O-Gee rainheads and other complex designs (such as intersecting curved surfaces) in COLORBOND® steel require a large number of exposed rivets (COLORBOND® and ZINCALUME® steel cannot be soldered). Soldered rainheads can be supplied with wet coat paint in matched COLORBOND® colours. Rainheads are also available with fully welded joints in 1.2 - 2.0mm Copper, Galvanised, Aluminium, Stainless and Mild Steel with powder coating.

Materials: COLORBOND®, ZINCALUME®, Copper, Stainless Steel, Aluminium, Zinc, Galvanised.



Gutters

Many gutter profiles, such as Half Round and O-Gee, are available in custom sizes from 100mm to 300mm (larger sizes on request) and lengths up to 6 metres, with stop-ends, nozzles, internal/external angles, transitions, integrated rainwater heads and a range of fabricated brackets. Box gutters are also available cut to length in all materials.

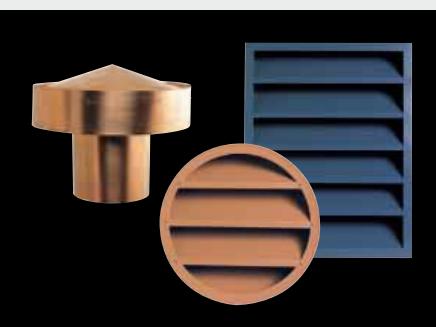
Materials: COLORBOND®, ZINCALUME®, Copper, Stainless Steel, Aluminium, Zinc, Galvanised.



Downpipes & Astragals

Downpipes can be made in various profiles in 1.8 and 2.4 metre lengths. Larger diameters (175mm and larger) maximum length 1.8 metres. Shoes, elbows and other fabricated shapes available to order. Copper astragals can be made with beading and scrolling to match existing heritage astragals. Provide samples or detailed drawings.

Materials: COLORBOND®, ZINCALUME®, Copper, Stainless Steel, Aluminium, Zinc, Galvanised.

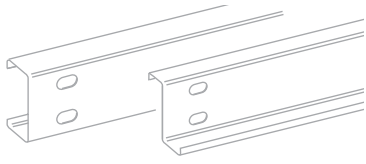


Awnings, Vents & Louvres

Roof vents, dormers, finials, window awnings and louvred wall vents can be made to specification in most materials. Provide detailed drawings or talk to your local Stramit Building Products branch about the design possibilities.

Materials: COLORBOND®, ZINCALUME®, Copper, Stainless Steel, Aluminium, Zinc, Galvanised.

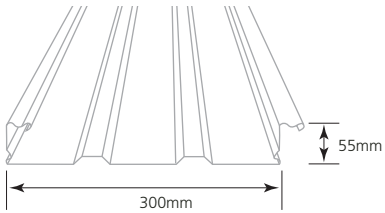
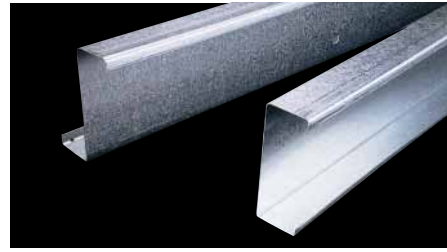
Structural Products



Punched and Unpunched available

Stramit® C&Z Purlins

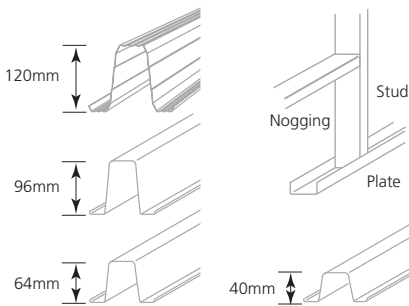
Stramit Building Products offers a huge range of purlins, including 100, 150, 200, 250, 300, 350 and 400 series in both C and Z profiles, and Stramit Exacta® C&Z purlins, for use as roof purlins or wall girts, all cut to length. Heavy duty Z350 Galvaspan® coating ensures long-term protection. Stramit Building Products has the unique ability to provide lappable downturn-lip Z purlins. Stramit Building Products also offers a snap-in purlin bridging system for quick installation.



Stramit Condeck HP®

Permanent metal formwork for suspended concrete slabs. Stramit Condeck HP® steel decking is supplied to site cut-to-length for speedy installation. Saves on formwork costs and provides a ready-finished ceiling.

- Edgeform available in various sizes up to 8.0m long.



Stramit® Lightweight Structural Sections

Stramit manufactures a range of Top Hats, Roof Battens, Ceiling Battens and Stud Sections for domestic roofing, garages, sheds, partitioning, etc.



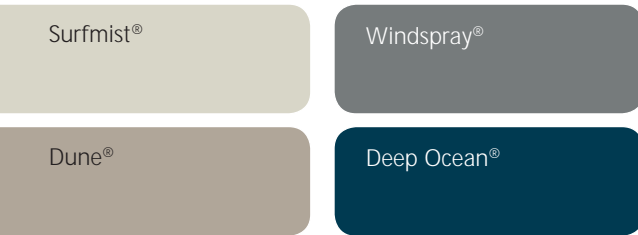
Non-ferrous materials available on request.

Premium finishes

COLORBOND® Ultra Steel



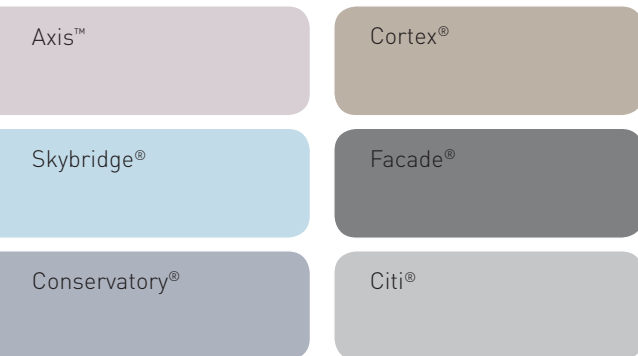
COLORBOND® Stainless Steel



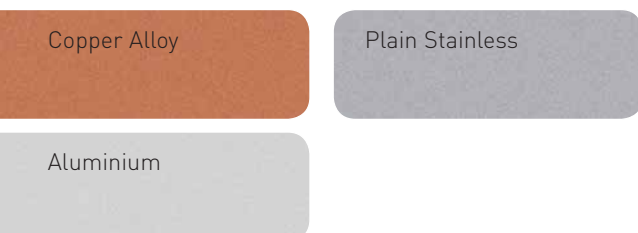
COLORBOND® Gloss Colours



COLORBOND® Metallic Steel



Uncoated Materials



Standard colours

COLORBOND® Steel Colour Range



Many colours and finishes are kept in stock for fast manufacture and delivery. However, some colours and finishes require longer lead times and, in some cases, minimum order quantities. Check with your Stramit Building Products representative before ordering.

Note that not all products are available in all finishes.

The COLORBOND® pre-painted steel colours shown in this brochure have been reproduced to represent actual product colours as accurately as possible. However we recommend checking your chosen colour against an actual sample of the product before purchasing as varying light conditions and limitations of the printing process affect colour tones.

