



# CONSIDER IT DONE

## WE'RE IN THIS TOGETHER

At Stramit, we understand the successful delivery of your projects depends on more than just quality steel roofing, rainwater and structural building products. It depends on a partner you can trust.

As a leading Australian manufacturer of roll formed steel building products, we've been supporting plumbing and hardware distributors, installers, builders, steel fabricators and formworkers for the past 30 years.

Our Declaration of Done is our promise that we're in this together. A promise that no matter the size of your customer's job, or the challenges you face, you can count on us.

When you partner with Stramit, you can Consider it Done.

# QUALITY PRODUCTS FOR EVERY PROJECT AND ENVIRONMENT

Whatever your steel roofing, rainwater or structural product need, we've got you covered.

From traditional corrugated to state-of-the-art concealed fixed decking, our products offer flexibility, energy efficiency and reliable quality. We also offer a range of rainwater products that are strong, lightweight and designed to cater for varying amounts of rainfall across Australia. Of course, if you're looking for a total steel building product solution, you can always access our full range of products including flooring, formwork, purlins, wall sheeting and cladding.

All of our products are manufactured from quality steel and tested to Australian standards which means you'll receive great building products every time, or we'll replace them at no cost to you. And with our most popular items always in stock, we'll have what you need, when you need it.

## SERVICE YOU CAN DEPEND ON

With a national footprint and 18 local teams covering every state and territory, you can be confident we're here for the long haul. We make it our business to understand your local challenges so you can depend on us for advice and support to help you get the job done.

Our sales and customer service teams are with you every step of the way – from the time you place your order right through to delivery.

Stramit's got you covered with roofing and wall cladding for any architectural style or application.

#### CORRUGATED ROOF AND WALL CLADDING

Stramit's Corrugated cladding is a traditional roofing profile enhanced by modern materials and finishes.



Cover width: 762mm Min. roof pitch: 5 degree

- Lightweight and easy to handle
- · Cost-effective to use and quick to install
- 5 degree minimum roof pitch to suit most traditional applications



#### CURVED CORRUGATED AND BULLNOSE ROOF CLADDING

Accentuate the look and feel of corrugated roof and wall cladding with Stramit's Curved Corrugated and Bullnose cladding.



Cover width: 762mm Min. roof pitch: 5 degree

- Available in a range of curved shapes with a minimum 500mm radius
- 5 degree minimum roof pitch to suit most applications
- · Expands the versatility of traditional corrugated roofing by increasing design flexibility

## AVAILABLE NOT AVAILABLE

#### MONOCLAD® ROOF AND WALL CLADDING

A balanced design of water-carrying capacity, wind load performance and simple fixing makes Monoclad cladding versatile to use.



Cover width: 762mm Min. roof pitch: 2 degree

- · 29mm ribs provide excellent spanning and water-carrying capacity
- Compatible Stramit Monolap® lap joint system allows for single plane, long run roofs
- Suitable for 2 degree minimum roof pitch



#### STRAMIT MONOLAP® ROOF LAP JOINT SYSTEM



Stramit MonoLap® is a revolutionary roof lap joint system that changes the way long run roof decking is designed and installed. It provides a multiple sheet option for long length screw fixed roofing projects that eliminates traditional step joints or the need for long on-site rolled sheets, without comprising the integrity of the roofing structure.

#### STRAMIT LONGSPAN® ROOF AND WALL CLADDING

The long spans and striking lines of Longspan cladding provide economical and versatile design options.



Cover width: 700mm Min. roof pitch: 3 degree

- · Cost-effective to use and easy to install
- · Architectural flexibility accommodates curved roofs and roof pitches as low as 3 degrees
- · Variable fixing screw patterns give design flexibility



#### CAPACITYPI US™660 DEEP ROOF CLADDING

Excellent water drainage and wind load performance make this profile the perfect choice for large roof areas.



Cover width: 660mm Min. roof pitch: 1 degree

- 50mm ribs improve weather tightness and water-carrying capacity
- Suitable for roof pitches as low as 1 degree
- · Rigid profile provides additional spanning capacity



#### SPEED DECK ULTRA® CONCEALED FIXED DECKING

Speed Deck Ultra's longer lengths offer unrivalled performance, water-carrying capacity, security and concealed fixing.



Cover width: 700mm Min. roof pitch: 1 degree

- · Outstanding wind load resistance and water-carrying capacity
- Suitable for roof pitches as low as 1 degree
- · Full length clips to correctly locate ribs and compress insulation



#### FARLAP® ROOF LAP JOINT SYSTEM



Stramit Farlap® units are a unique low profile sealing assembly designed exclusively for lap joints of Stramit Speed Deck Ultra® decking. These easy-to-install snap on units provide an ideal solution for long run lengths and restricted access sites.

#### STRAMIT SPEED DECK® 500 CONCEALED FIXED DECKING

Supplied exclusively in Tasmania, Speed Deck 500 is lightweight and strong, with improved resistance.



Cover width: 500mm Min. roof pitch: 1 degree

- Local supply and delivery make short lead time possible
- Concealed clips for enhanced security and appearance
- Suitable for roof pitches as low as 1 degree



#### SUNSET® PATIO PANEL

The clean, glossy soffit lines of Stramit's Patio Panels enhance any home with outdoor living areas.



- · Unique design provides continuous surface for roof underside
- Interlocking panels provide strength and water-tight seal
- Suitable for roof pitches as low as 1 degree and 2 degrees for spans greater than 4 metres



#### MONOPANEL® WALL CLADDING

Easy to use, Monopanel wall cladding features concealed fixing and traditional lines that enhance any house or shed.



Cover width: 250mm

- · Durable system of interlocking panels with fully concealed fasteners
- · Suitable for horizontal and vertical applications
- · Available in an extensive range of colours



#### K-PANEL® WALL SHEETING

A low profile, K-Panel's wide cover cladding is ideal for smaller buildings and sheds.



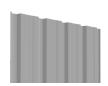
Cover width: 864mm Max. length: 6m

- · Wide cover makes cost-effective to use
- Quick to install with simple conventional fastening
- Lower profile facilitates smaller flashings for small projects



#### MONOCLAD® WALL SHEETING

A strong and economical profile, Monoclad wall sheeting is ideal for industrial or agricultural buildings.



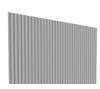
Cover width: 762mm

- · 29mm ribs provide excellent spanning capacity
- · Low weight for easy installation
- · Available in an extensive range of colours



#### MINI CORRY® PANELLING

A corrugated look-a-like, Mini Corry is a versatile wall cladding that brings architectural features to life.



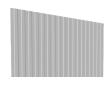
Cover width: 825mm Max. length: 6m

- Small rib size visually complements Stramit®Corrugated roof sheeting
- · Conventional fixing for quick installation and seamless finish
- · Roll formed to deliver consistent profile and lengths made to order



#### STRAMIT MINIRIB® PANFI I ING

The wide cover and low rib height of Minirib makes for near-flat panelling suitable for a range of applications.



Cover width: 900mm Max. length: 6m

- · Ideal for internal wall linings, fascias, eaves, transport siding and transportable buildings
- · Conventional fixing makes it quick to install
- · Stramit's widest cover cladding





#### C-CLAD 280 WALL SHEETING

Easy to use, C-Clad 280 sheeting features traditional lines and concealed fixing to enhance any house or shed.

Cover width: 280mm Max. length: 6m

- Durable system of interlocking panels with fully concealed fasteners
- · Suitable for horizontal and vertical applications, or any angle in between
- · Low profile for easy flashing and cleaning



#### PREMIER 300 ARCHITECTURAL CLADDING

Stramit's Premier 300 is the architectural panel of choice for commercial structures.



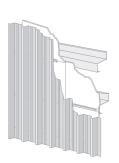
Cover width: 300mm Max. length: 6m

- · Wide cover makes it cost-effective to use
- · Durable system of interlocking panels with fully concealed fasteners
- · Suitable for horizontal and vertical applications, or any angle in between



#### UNIGUARD™ FIRE RESISTING WALL SYSTEM

Uniguard's strength, simplicity and thermal insulation properties make it an ideal boundary wall solution.



- · Ideal for single-storey industrial and commercial buildings Class 7b and 8 buildings of type C construction
- · Complies with the requirements of the Building Code of Australia (BCA2004)
- · Water, fire and vermin resistant, with no additional coatings required
- · Versatile cladding options with a choice of Stramit's cladding profiles that can be either vertically or horizontally orientated





Rainwater products made for Aussie conditions.

#### QUEENSLANDER QUAD

Attractive profile with a high front to conceal roof lines.



#### Cross Sectional Area: 8,100mm<sup>2</sup>

- A high front gutter for a better aesthetic finish
- Exceptional water carrying capacity especially designed for Queensland conditions
- Superior strength and traditional lines to suit most projects



#### **QUAD 100 GUTTER**

A Queensland staple that can complement new homes or match existing products.



#### Cross Sectional Area: 3,800mm²

- A traditional gutter that complements most projects
- · A high front gutter for a concealed roof line
- · Superior strength



#### HI FRONT QUAD 115 GUTTER

Attractive profile with a high front to conceal roof lines.



#### Cross Sectional Area: 5,300mm<sup>2</sup>

- Offers large water carrying capacity
- Overflow slots available on request
- · Profile comes with a full range of accessories and colour choices



#### **QUAD 115 GUTTER**

Traditional gutter profile suitable for new installations or to match existing gutters.



#### Cross Sectional Area: 4,700mm<sup>2</sup>

- · Available in a range of capacities to accommodate varying rainfall across Australia
- Superior strength



#### **QUAD 125 GUTTER**

Traditional gutter profile suitable for new installations or to match existing gutters.



Cross Sectional Area: 6,200mm<sup>2</sup>

- Available in a range of capacities to suit all Australian conditions
- A high front gutter to give a polished finish to any home façade
- Superior strength and traditional lines to suit most projects



#### **QUAD 150 GUTTER**

Traditional gutter profile suitable for new installations or to match existing gutters.



Cross Sectional Area: 8,500mm<sup>2</sup>

- Available in a range of capacities to accommodate varying rainfall across Australia
- · Superior strength



#### **QUAD 175 GUTTER**

Traditional gutter profile suitable for new installations or to match existing gutters.



Cross Sectional Area: 14,800mm<sup>2</sup>

- Available in a range of capacities to accommodate varying rainfall across Australia
- Superior strength



#### O-GEE HERITAGE GUTTER

An attractive and practical gutter profile for the Australian colonial roof.



Cross Sectional Area: 4.700mm<sup>2</sup>

- Traditional architectural shape
- Economical to use and order
- Pairs with a full range of accessories
- Available in a range of colours



#### STRONGLINE GUTTER

Well stabilised popular style for modest sized applications.



Cross Sectional Area: 6,000mm<sup>2</sup>

- Primarily used on patios, sheds and carports
- Available with slots to help stormwater overflow



#### TRAD-LINE GUTTER

Traditional colonial style in appearance and compatible with Stramit Strongline® Fascia.



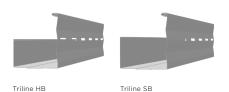
Cross Sectional Area: 5,200mm<sup>2</sup>

- Both slotted and unslotted gutters available
- Available in ZINCALUME® finish and a full range of colours



#### TRILINE HOOK BACK AND TRILINE STIFFENED BACK GUTTER

Purposely designed for home improvement projects and suitable for fascias or patios.



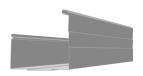
Cross Sectional Area: 7,700mm<sup>2</sup>

- · Excellent water carrying capacity
- · Available with overflow slots if required
- Square face for easy mitres and Supplied with snap clips and stiffners for quick installation
- Available in hook back (HB) or stiffened back (SB)



#### COMPACT GUTTER

Neat and economical featured square style.



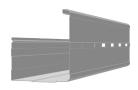
Cross Sectional Area: 5,300mm<sup>2</sup>

- Square line design
- · Available in a full range of colours and coatings



#### M-PATTERN GUTTER

Large drainage capacity, ideal for larger homes and commercial applications.



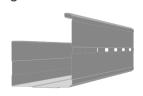
Cross Sectional Area: 7,900mm<sup>2</sup>

- · Neat, square line with plenty of water carrying capacity
- · Available with slots to help stormwater overflow



#### S-PATTERN GUTTER

Designed for shallow metal-roofed applications, secures directly to roof sheeting.



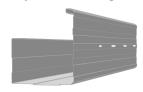
Cross Sectional Area: 7,900mm<sup>2</sup>

- · Primarily used on patios, sheds and carports
- · Available with slots to help stormwater overflow
- · Not suitable for use with metal fascia



#### **FASCIA GUTTER**

This square feature gutter provides a clean appearance and is ideal for carports and flat roofs.



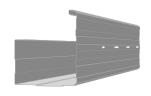
Cross Sectional Area: 9,300mm<sup>2</sup>

- · Large water carrying capacity
- · Stiffened back for strength
- · Available with overflow slots if required



#### FINELINE GUTTER

A square shaped gutter specifically designed for South Australian conditions.



Cross Sectional Area: 7,900mm<sup>2</sup>

- A traditional gutter design made locally in South Australia.
- A high front gutter for a concealed roof line.
- A strong water carrying performer.



#### **EASIFLOW GUTTER**

The perfect partner for domestic roofing.



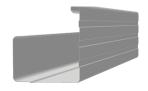
#### Cross Sectional Area: 7,900mm<sup>2</sup>

- Square line design
- · Good rain carrying capacity with optional slots along the high face
- · Available in a full range of colours and coatings



#### EASILINE COMMERCIAL GUTTER

This high front, square gutter is ideal for flat roofs, garage and sheds.



#### Cross Sectional Area: 8,000mm<sup>2</sup>

- · Large water carrying capacity
- · Available in ZINCALUME® finish and a full range of colours



#### EASILINE DOMESTIC GUTTER

An attractive square profiled gutter ideal for home improvements.



#### Cross Sectional Area: 6,800mm<sup>2</sup>

- · Reverse lip, which can be tabbed and folded out, providing maximum versatility when replacing existing guttering
- Available in ZINCALUME® finish and a full range of colours



#### EASILINE PATIO GUTTER

Ideal for home improvements and patios.



#### Cross Sectional Area: 6,800mm<sup>2</sup>

- · Square profile and a reverse lip that fits on to patio tube, RHS or framing
- Available in ZINCALUME® finish and a full range of colours



#### HALF ROUND GUTTER

Classic lines to enhance any architectural design.



- · External brackets:
  - > leave the gutter free of internal straps
  - > provide unobstructed flow and easy cleaning
  - available for all fascia types
- · Snap clips and stiffeners for fast installation



#### 150 FLATBACK HALF ROUND GUTTER

Traditional gutter profile suitable for new installations or to match existing gutters.

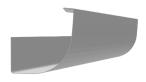


- Smooth, clean appearance
- · Curved shape aids self-cleaning
- Snap clips and stiffeners for fast installation



#### QUARTER ROUND GUTTER

Traditional style and concealed brackets enhance the looks of any design.



Cross Sectional Area: 5,200mm<sup>2</sup>

- Can be cut to length with stop ends on either left or right hand side
- Suits quarter round concealed brackets



#### METAL FASCIA

Precision engineered, delivered straight and true every time.



- Never warps, shrinks or splinters
- Can be mixed and matched with all Stramit gutter profiles



#### **DOWNPIPES**

Available in rectangular and round profiles in a range of sizes.



Rectangular: 1.8m, 2.4m and 3m lengths available Round: 1.8m and 2.4m lengths only



- Round standard sizes of 50mm, 75mm, 90mm, 100mm 125mm and 150mm diameter
- · Both styles are complemented by a range of accessories including astragals, nozzles, offsets and rainwater heads
- · Available in all finishes



#### **ROLL TOP RIDGE**

A very attractive product for the roof ridge.



- · Cut to maximum length 9.0m
- · Available in the full range of colours



#### **EDGE ROLL**

Edge capping enhances the appearance of traditional corrugated roofs.



- 2.4m lengths only
- · For neat edge finishing



#### VALLEY FLASHING

Available in both ribbed and plain.



- · Cut to maximum length 9.0m
- Available in the full range of colours



#### **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
- An alternative side detail particularly for tiled roofs



#### FLASHING RANGE

Our wide range of flashing, barge caps, corner trims and foot moulds enhance any gutter or roofing profile in any architectural style. All available in ZINCALUME® and COLORBOND®.

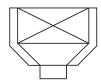


- Available cut to length up to 8.0m
- · Custom sizes available



#### **CUSTOM PRODUCTS**

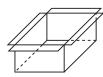
#### RAINWATER HEADS



- · Detailed drawing to be supplied with order
- Soldered rainheads can be supplied with wet coat paint in matched colours
- Also available with fully welded joins in 1.2mm 2.0mm copper, galvanised, Zincalume®, aluminium, stainless and mild steel with powder coating



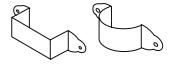
#### RAINWATER SUMPS



· Contact your local Stramit sales office for a range of sizes, or with your special requirements



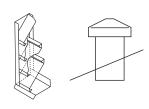
#### **ASTRAGALS**



- Downpipes made in various profiles in 1.8m and 2.4m lengths
- Larger diameter (175mm+) available in maximum lengths of 1.8m
- Shoe, elbows and other fabricated shapes available to order
- Detailed drawings to be supplied to make copper astragals with beading and scrolling to match existing heritage astragals



#### AWNINGS, VENTS AND LOUVRES



· Roof vents, dormers, finials, window awnings and louvred wall vents made to specification in most materials



Stramit's purlins, girts and structural products offer a total steel solution to meet your design requirements.



#### **C&Z PURLINS**

An extensive range to suit projects of every size.



- Available in 100, 150, 200, 250, 300, 350 and 400 series in both C and Z profiles
- Ideal for roof purlins or wall girts
- Long-term project with Heavy duty Z350 Galvaspan® coating
- Lappable downturn-lip Z purlins available
- Snap-in purlin bridge system offers quick installation



#### C&Z EXACTA® PURLINS

Added performance over our standard purlin range.



- Available in 150, 200, 250, 300 and 350 series in both C and Z profiles
- Performance optimised for most commonly used spans
- Can lead to capacity improvements of up to 18%
- EX-Facta<sup>™</sup> design software available for alternative purlin span configurations



#### CONDECK HP® COMPOSITE SLAB SYSTEM

Save time and money in floor slab construction.



- Permanent metal formwork for suspended concrete slabs
- Supplied to site cut to length for speedy installation
- · Provides a ready-finished ceiling
- Edgeform available in various sizes up to 8m
- Condeck HP slab designer software available



#### RESIDENTIAL FLOOR FRAMING SYSTEM

Significant savings realised through simplicity and installation speed.



- Combines Stramit structural members with Steel-MAX™ brackets and accessories
- Complete sub-flooring package, individually designed, engineered, certified and delivered





## OUR STEEL-CLAD COMMITMENT TO YOU EVERY TIME YOU WORK WITH US.

Our Declaration of Done is what sets Stramit® apart. It's our set of promises to you that make getting the job done easy. Want on-time delivery? Done. Great quality products? Done. No matter the size of the job, when you work with Stramit, you can Consider It Done.



## ON-TIME DELIVERY

We'll deliver in full, on-time and to specification or we'll credit you 5% of the order confirmation value. Give us 2 days' lead time without making a change and we'll double it to 10%.



## GREAT QUALITY PRODUCTS

Great quality products every time, or we'll replace them at no cost to you.



## BEST STOCK AVAILABILITY

With our most popular items always in stock, we have what you need, when you need it.



#### AUSTRALIA WIDE COVERAGE

With a national footprint and local teams covering every State and Territory, we'll work together to get your job done.



### PERSONAL SERVICE

You'll be supported by an experienced sales team backed by a network of



## RESPONSIVE SUPPORT

You'll speak to us within 6 rings and we'll always keep you informed.



## FAST ORDER CONFIRMATION

Accurate same day order confirmation, allowing an extra day for structural products, or we'll credit you \$50.



## **ACCURATE INVOICING**

Your invoice will be accurate or we'll credit you the difference plus \$50 within 5 days.

## PREMIUM FINISHES

#### COLORBOND® ULTRA STEEL



#### COLORBOND® STAINLESS STEEL

SURFMIST*	WINDSPRAY*
DUNE <sup>*</sup>	DEEP OCEAN

#### COLORBOND® METALLIC STEEL



#### COLORBOND® STEEL MATT

COLORDOND CILLETING	
BASALT*	MONUMENT*
SURFMIST*	Dune® and Shale Grey® available on request.

#### MAGNAFLOW®

GREY

OFF WHITE	ARMOUR GREY
BIRCH	MONOLITH
SI ATF	

## 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\* prepainted 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.



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## CORROSIVE ENVIRONMENTS AND PROTECTION

ZAM\* coated steel complies with the Type ZM coatings requirements of AS1397:2011. The Stramit\* range of structural steel purlin sections and Condeck HP\* composite decking are available in ZAM\* coated steel. Load tables in the respective Stramit Technical Bulletins are appropriate for use with the ZAM\* coated steel products.

The ZAM' coating is a blend of zinc, aluminum and magnesium. The small quantities of magnesium (3%) and aluminum (6%) combine to form a protective barrier on the surface of the coating over time.

The fine, strongly attached barrier creates a two-layer structure on the surface of the steel, suppressing corrosion of the coating layer and enhancing the corrosion resistance of the product.

With a corrosion resistance at least 3 times that of zinc galvanised slit steel sheet for the same coating mass. ZAM\* products can be used in environments subject to extremely corrosive conditions.

