

# PRODUCT AND SERVICE GUIDE

**EFFECTIVE MARCH 2024**

Supersedes October 2020

**ADELAIDE**  
Ph 08 8219 2000

## CONTACT US

### How can we help you?

#### Customer Service, Sales and all General Enquiries

To place an order, request a quote, or receive tailored customer support, please contact your local branch.

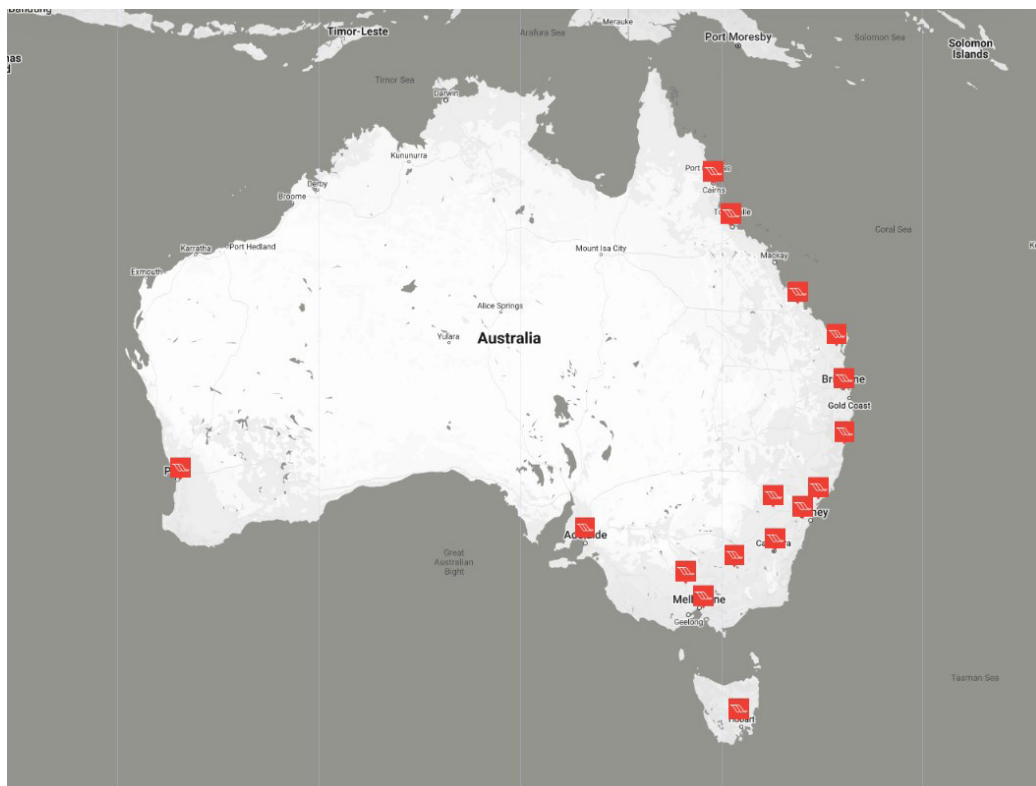
Check the locations page opposite for the phone number and address of your nearest Stramit branch.

For general enquiries, email [contactus@stramit.com.au](mailto:contactus@stramit.com.au)

For order enquiries, email [orders@stramit.com.au](mailto:orders@stramit.com.au)

#### Technical Services

For specification and technical support, email [techsupport@stramit.com.au](mailto:techsupport@stramit.com.au)



## SERVICE LOCATIONS

The Stramit web page can be found at [stramit.com.au](http://stramit.com.au).

Details of many Stramit® products can also be seen on the AIA site 'Product Selector' [selector.com.au](http://selector.com.au) or [SteelSelect.com.au](http://SteelSelect.com.au).

REGION	LOCATION	CONTACT DETAILS	ORDER CUT-OFF TIMES <sup>2</sup>	SHED BUNDLE LEAD TIME <sup>3</sup>	PICK-UP HOURS <sup>4</sup>
			STANDARD DELIVERY		
NSW & ACT	SYDNEY 33-83 Quarry Rd, Erskine Park NSW 2759	Ph 02 9834 0909	4pm	21 Days	7am - 4pm
	CANBERRA 4 Bass St, Queanbeyan NSW 2620	Ph 02 6298 2500	4pm	21 Days	7am - 4pm
	COFFS HARBOUR 6 Mansbridge Dr, Coffs Harbour NSW 2450	Ph 02 6656 3800	4pm	21 Days	7am - 4pm
	NEWCASTLE TBA	Ph 02 4041 3400	4pm	21 Days	N/A
	ORANGE 51 Leewood Dr, Orange NSW 2800	Ph 02 6360 9200	4pm	21 Days	7am - 4pm
VIC	MELBOURNE 3/1464 Ferntree Gully Rd, Knoxfield VIC 3180	Ph 03 9237 6300	4pm	12.30pm	7am - 4pm
	ALBURY 18 Ariel Dr, Albury NSW 2640	Ph 02 6092 3700	4pm	21 Days	7am - 4pm
	BENDIGO Lot 7-9 Ramsay Court, Kangaroo Flat VIC 3555	Ph 03 5448 6400	4pm	21 Days	7am - 4pm
TAS	HOBART 57 Crooked Billett Dr, Brighton TAS 7030	Ph 03 6262 8788	4pm	21 Days	7am - 4pm
SA	ADELAIDE 11 Stock Rd, Cavan SA 5094	Ph 08 8219 20001	4pm	21 Days	7am - 4pm
South QLD	BRISBANE 57-71 Platinum St, Crestmead QLD 4132	Ph 07 3803 9999	4pm	12.30pm	7am - 4pm
	MARYBOROUGH 10 Activity St, Maryborough QLD 4650	Ph 07 4123 9500	4pm	21 Days	7am - 4pm
	ROCKHAMPTON 41 Johnson St, Parkhurst QLD 4702	Ph 07 4921 5600	4pm	21 Days	7am - 4pm
North QLD	CAIRNS 53 Vickers St, Edmonton QLD 4869	Ph 07 4034 6555	4pm	21 Days	7am - 4pm
	TOWNSVILLE 402-408 Bayswater Rd, Garbutt QLD 4814	Ph 07 4412 3900	4pm	21 Days	7am - 4pm
WA	PERTH 605-615 Bickley Rd, Maddington WA 6109	Ph 08 9493 8800	4pm	12.30pm	7am - 4pm

<sup>1</sup> Business days only (excludes weekend and public holidays).

<sup>2</sup> Days only (excludes weekend and public holidays). Standard 48hr Delivery refers to order cut-off times for standard lead-time products as defined in our Product and Services Guide. Please be aware that some products have minimum lead times that may exceed these lead times. Please check the product listing in our Product and Services Guide or check with your local branch when placing order.  
Additional charges may apply. Check with your local branch for capacity when ordering.

Our service proposition is based around available manufacturing capacity on any given day. Demand can fluctuate and impact lead times. Please check with your local branch when placing your order.

This Service Offer excludes large orders related to Commercial projects or Consolidated Shed orders.

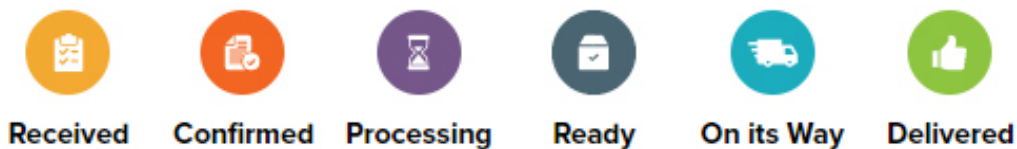
\* Registered trademarks of Stramit Corporation Pty Limited. ABN 57 005 010 195 trading as Stramit Building Products. A member of the Fletcher Building Group. TRUECORE®, COLORBOND®, ZINCALUME® and \* colour names are registered trade marks of BlueScope Steel Limited.™ colour names are trade marks of BlueScope Steel Limited. ABN 16 000 011 058. © Stramit Corporation Pty Limited. This information is accurate at March 2024.

This document replaces all previous issues. Please destroy, or clearly mark as superseded, all previous issues. STR069\_MAR24.

## CUSTOMER PORTAL

### Keeping up to date with your order, made simple.

Our secure Customer Portal gives you access to the status of your orders whenever, and wherever, you need an update. The portal lets you track your orders live, from the time our Customer Service team enters it, through processing and manufacturing, while it's being picked and packed and when it's out for delivery to you.



As an account customer, our portal allows you to:

- Track your order in real time
- Search current and historical orders to see related information
- Download your order confirmations
- See order details in granular detail
- Download Proof of Delivery (PODs)
- View Estimated Time of Arrivals (ET As) for your deliveries
- See when an order is Ready to Pick Up
- Share the order tracking with another party, e.g. an installer or end customer

Designed to make doing business easier with Stramit, the Customer Portal is available on any internet connected device and only requires registration - no downloads needed.

Register your interest today at:

<https://www.stramit.com.au/resources/design-software/stramit-customer-portal/>

## ORDERING

For Trade and Account Customers seeking takeoffs and quotes, please send drawings and information to: [takeoffs@stramit.com.au](mailto:takeoffs@stramit.com.au)

Please contact and email all your orders through to your local branch.

For Purl in Orders, please also send through your drawings and NC Files to your local branch to aid in order accuracy.

For Flashings Orders, we require drawings to ensure accurate manufacturing of your products. Please email your drawings through when placing your order. You can find our Flashing Order Form on our website under **Resources**.

All products manufactured or purchased specifically to your requirements cannot be returned. Stock items may be returned for credit, although restocking fees will apply.

For Order Pickups, please refer to our Loading Requirements Guide on our website under **Resources**.

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Technical details displayed in this book are a guide only. For further information please consult the relevant Stramit Technical Manual.

**IMPORTANT NOTE – HANDLING & STORAGE** Roofing and Cladding sheets when stored on site must be kept dry by storing under cover. Wet storage stains can occur from condensation, even in dry weather.

## INDEX

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## PRICING GENERAL

**DELIVERY CHARGE** – Refer P8-10 – Standard Delivery Details.

### RETURN OF GOODS

Stock line items may be returned for Credit, with Stramit's agreement, subject to the following charges & conditions:

- i) Where goods are returned by the customer a re-stocking fee of 20% (\$20 minimum) is applicable.
- ii) Where goods are picked up by Stramit for return, Standard Delivery charges plus a re-stocking fee of 20% (\$45 minimum) are applicable.
- iii) Returns should be no later than 7 days after delivery date.

**Non stock items**, such as cut to length products are not returnable to Stramit. Naturally where Stramit is at fault, freight or re-stocking fees would not be applicable and a full credit given. Refer to Terms & Conditions of Sale inside back cover.

**CLAIMS FOR FAULTY GOODS, DAMAGED GOODS OR SHORT DELIVERY OF GOODS MUST BE LODGED WITHIN 48 HOURS OF DELIVERY.**

### STRAMIT ADELAIDE CONTACTS

PHONE (08) 8219 2000  
FAX (Admin) (08) 8219 2021

## IMPORTANT NOTICE

**This publication sets out Stramit's standard supply terms. Resellers of Stramit products are under no obligation to follow Stramit's recommended retail pricing.**



Customer \_\_\_\_\_ Project \_\_\_\_\_

Delivery address \_\_\_\_\_

**Bridging System**  
Rod & Strut/  
Stramit Bridging

Del. Date	Finish	Drawn	Date
-----------	--------	-------	------

INTERMEDIATE FIXED BRIDGING ASSEMBLIES	Instructions				Roof Pitch
	Part No. No.	Bracket Size	Purlin Centres	No. Reqd.	Mark No.
Stramit - lock/locator  Part No. 001					
Stramit - lock/lock  Part No. 002					
Stramit - locator/bolted  Part No. 003					
Stramit - lock/bolted  Part No. 004					
Strut & Rod  Part No. 005					
Starter Clip  Part No. 006					
Purlin Size					
No. Reqd					

INSTALL BRIDGING IN DIRECTION OF LOCATOR

RIDGE/INTERMEDIATE BOLTED BRIDGING ASSEMBLIES	
Adjustable	Fixed
Stramit - locator/lock  Part No. 007	Stramit - lock/lock  Part No. 008
Stramit - lock/lock  Part No. 009	Stramit - locator/locator  Part No. 010
Stramit - locator/locator  Part No. 011	Stramit - locator/bolted  Part No. 012
Stramit - locator/bolted  Part No. 013	Stramit - lock/bolted  Part No. 014
Stramit - lock/bolted  Part No. 015	Strut & Rod - bolted/bolted  Part No. 016
Strut & Rod - bolted/bolted  Part No. 017	
FASCIA BRIDGING ASSEMBLIES	
Fascia Size _____	
Stramit - locator  Part No. 019	Stramit - lock  Part No. 020
Stramit - locator/lock  Part No. 021	Stramit - lock/lock  Part No. 022
Strut & Rod  Part No. 023	

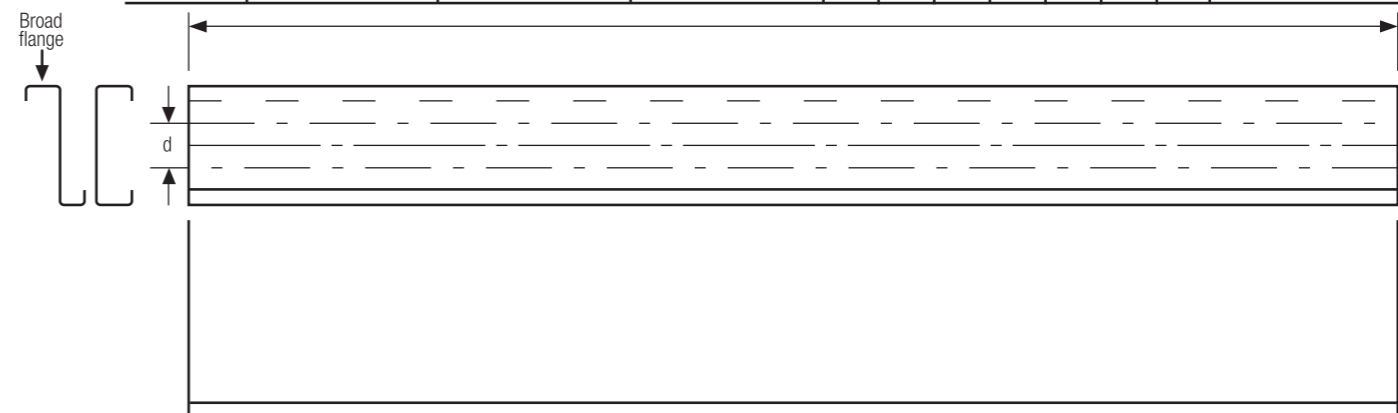
Customer \_\_\_\_\_ Project \_\_\_\_\_

Delivery address \_\_\_\_\_

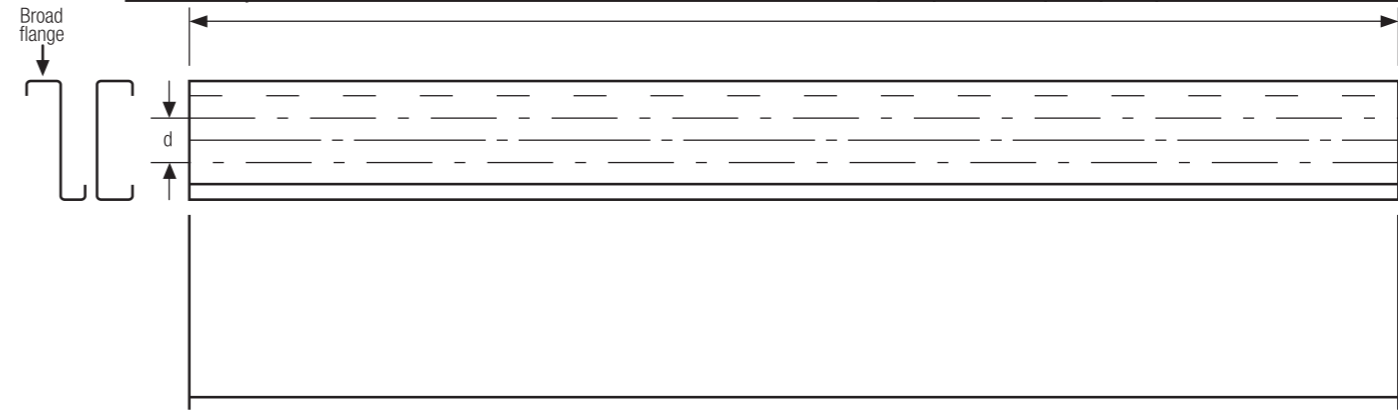
**Purlin Section**  
**C/Z**

Del. Date	Finish	Drawn	Date
-----------	--------	-------	------

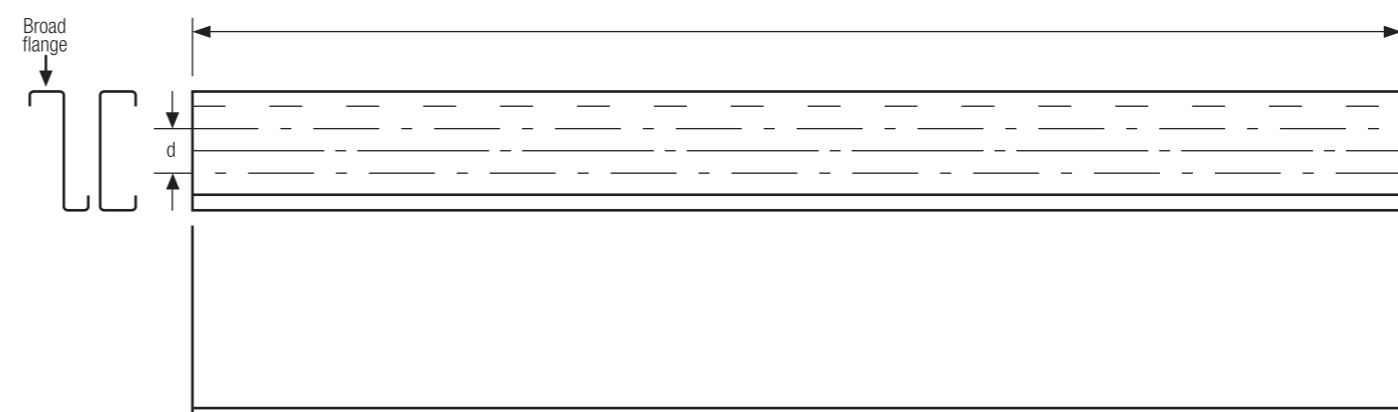
	Mark No.	Overall Length	No. Required	Hole Centres (d)							Total Metres		
				40	60	70	110	160	210	260			
As Drawn													
Opp. Hand													



	Mark No.	Overall Length	No. Required	Hole Centres (d)							Total Metres		
				40	60	70	110	160	210	260			
As Drawn													
Opp. Hand													



	Mark No.	Overall Length	No. Required	Hole Centres (d)							Total Metres		
				40	60	70	110	160	210	260			
As Drawn													
Opp. Hand													



Indicate web, flange holes and dimensions from hole to hole **Standard holes : 18mm x 22mm slots.**

**Bridging System**  
Rod & Strut/  
Stramit Bridging

Customer \_\_\_\_\_ Project \_\_\_\_\_

Delivery address \_\_\_\_\_

Del. Date	Finish	Drawn	Date
-----------	--------	-------	------

GIRT STOOL/FOOT ASSEMBLIES	Part No. No.	Bracket Size	Purlin Centres	No. Reqd.	Mark No.
Stramit - locator  Part No. 024					
Stramit - lock  Part No. 025					
Strut & Rod  Part No. 026					
Raking Girt Bracket  No. Reqd. <input type="text"/>					
Tie Rod Angle  No. Reqd. <input type="text"/>					

GIRT HANGER ASSEMBLIES	
Turnbuckle	Tie Rod
Stramit - locator  Part No. 027	 Part No. 028
Stramit - lock  Part No. 029	 Part No. 030
Strut & Rod - bolted  Part No. 031	 Part No. 032

General Purpose Bracket	
Purlin Size	No. Reqd.

Angle Connector	
Purlin Size	No. Reqd.

Tie Rod Assemblies	Size	Length	No. Reqd.	Mark No.

Clamp Plate	
Purlin Size	No. Reqd.

## IMPORTANT NOTICE

**It is the Customer's responsibility to advise Stramit at the time of ordering if the order is for COLORBOND® Ultra steel or COLORBOND® steel MATT.**

Unless this notification is made at the time of order (in writing) then the order **will be supplied as COLORBOND® steel (XRW).**

EG. An order for SURFMIST® will be supplied as **COLORBOND® steel (XRW) in the colour Surfmist®. IN ALL INSTANCES UNLESS IDENTIFIED OTHERWISE.**

EG. To order COLORBOND® Ultra steel in the colour Surfmist® the order must clearly state **COLORBOND® Ultra steel in the colour Surfmist®.**

This publication sets out Stramit's standard supply terms. Resellers of Stramit products are under no obligation to follow Stramit's recommended retail pricing.

### COLOUR NAMES

<b>BAS</b> Basalt®	<b>IST</b> Ironstone®	<b>SHG</b> Shale Grey™
<b>CLC</b> Classic Cream™	<b>JAS</b> Jasper®	<b>SUR</b> Surfmist®
<b>COV</b> Cove®	<b>MGV</b> Mangrove®	<b>TRN</b> Terrain®
<b>CTG</b> Cottage Green®	<b>MNR</b> Manor Red®	<b>WDG</b> Woodland Grey®
<b>DOC</b> Deep Ocean®	<b>MON</b> Monument®	<b>WLB</b> Wallaby®
<b>DUN</b> Dune®	<b>NTS</b> Night Sky®	<b>WSP</b> Windspray®
<b>EVH</b> Evening Haze®	<b>PEC</b> Pale Eucalypt®	<b>GAL</b> Galvanised
<b>GLY</b> Gully®	<b>PPB</b> Paperbark®	<b>ZA</b> ZINCALUME® steel



## STANDARD DELIVERY CHARGES

1. Any customer who has exceeded their Credit Limit or whose payments are overdue may experience delays in the manufacture and delivery of goods ordered.
2. Due to transport limitations the maximum length of rainwater goods is 8.0m.
3. Customers/receivers are responsible for unloading. Stramit's terms are "On lorry at site or store".
4. **UNATTENDED SITES** – Stramit drivers will endeavour to effect delivery as close to site as possible. In these instances Stramit will not accept claims for damage to product during unloading nor claims for pilfering of part or all of the delivery made.

### Product Length / Delivery Cost Guide

LENGTH	CODE	COST PER DELIVERY	ESCORT REQ'D	AREA
Up to 13.000	FR4SAA1	\$118	-	Greater Adelaide
Up to 13.000	FR4SAA2	\$136	-	Barossa Valley
Up to 13.000	FR4SAA3	\$126.67	-	Fleurieu Penninsula
Up to 13.000	FR4SAA4	\$136	-	Adelaide Hills
Up to 30.000	FRSPEC	POA	-	York Penninsula, Mid North
13.001 +	FRSPEC	POA	-	Eyre Penninsula & South East
STORE	FRSTORE	POA	-	

### Packaging

Standard packs will be used. If special packing is required by customer, the following additional cost will be placed on the customer's account.

- Country packaging in steel envelope – \$129 min.
- Steel packaging sheets – POA

### Timber Crates

Rainwater, Sheeting + Flat Sheet Crate \$15.00 per lin metre. Maximum length 6 metres.

### Escort Costs

\*Escort charges depend on the length of product transported and are additional to Delivery Charge POA.

### Hi-Ab Facility

Hi Ab deliveries cannot be guaranteed on all consignments.

If a Hi Ab must be used please discuss with Stramit staff at time of order placement.

*(please note this facility is additional to other charges)*

### Ordering Product

Order close off is 4.00 pm for standard 48 hour product lead time.

(Made to measure roofing and rainwater products will be delivered 48 hours).

For urgent orders required under 48 hour contact your area account manager or the sales office.

ORDERS PLACED AFTER THIS DEADLINE WILL BE TREATED AS ORDERS BEING RECEIVED THE NEXT DAY.

### Demurrage

Unloading at customers premises or site in excess of one(1) hour will be charged at the rate of \$75 per hour or part thereof.

### Redelivery

Product refused at the original delivery and requested to be redelivered will incur a minimum charge of \$150 over and above the standard delivery charges.

## DELIVERY INFORMATION

### Delivery Hours

Week days from 7.30am to 5.30pm. Additional charges will apply to deliveries outside these hours, on weekends, and public holidays.

### Delivery Information

Stramit trucks enter a customers property at the customer's own risk. The customer will be held responsible for any subsequent damage to either Stramit or their own property as well as other additional costs incurred i.e., towing, etc.

**Special requests for delivery outside these times will incur charges. (POA)**

### Winter Deliveries

Long Loads will only be after 9am due to curfew regulations and are subject to additional charges.

### Minimum Purchase Surcharge

Minimum order value \$100 (excluding GST), a handling fee of \$25 (plus GST) will be added to orders below \$100.

### Delivery Conditions

All deliveries will be in accordance with local Council or site requirements.

**Driver is solely responsible for unloading if:**

Can be handled by the driver alone.

Can be craned off to ground level using truck mounted crane (max product length 13.5 metres).

**Customer is responsible for unloading if:**

Product over 13.5 metres long.

Product exceeds truck mounted crane reach and loading.

**Customer supplied safe lifting device MUST be used.**

### Product Return

Product that has been manufactured or purchased specifically to your requirements CANNOT be returned.

Stock line items may be returned for credit, subject to the following charges:

- Where goods are returned by the customer, a re-stocking fee of 20% (\$20 minimum) is applicable.
- Where goods are picked up by Stramit for return, standard delivery charges plus a re-stocking fee of 20% (\$45 minimum) are applicable. **Damaged goods will not be accepted for credit.**

### Major Projects

Major project work deliveries subject to negotiation. Contact your Area Representative or Stramit Sales Office.

**Minimum delivery value for goods is \$100. Orders below that value subject to a surcharge of \$5.00.**

### Customer Pick Ups

Ex Adelaide 7.00 am to 4.00 pm Monday to Friday. Works are closed Saturday and Sunday. Should you require a special collection service from our premises outside of normal hours, prior arrangement must be made with the Operations Manager, Dispatch Supervisor or State Manager and an OUT OF HOURS SERVICE CHARGE will usually apply. Refer to Terms and Conditions of Sale inside back cover.

Item 3.3. for Holding of Goods.

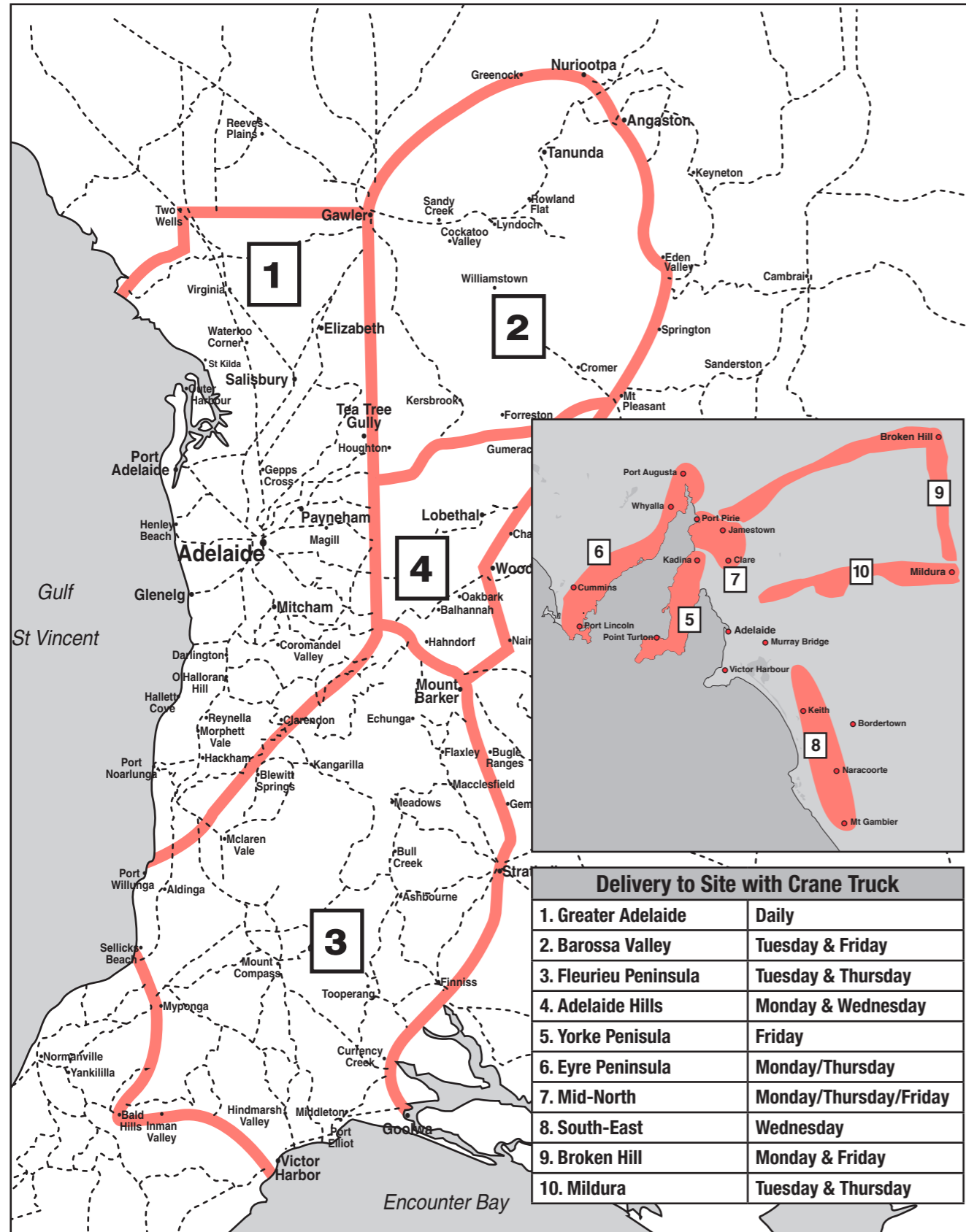
### COUNTRY CUSTOMERS

To arrange pick-ups by your carrier, please contact Dispatch to arrange a loading time. Please phone at least one (1) day before the proposed pick up.

Where you nominate a carrier to pick up on your behalf without our prior agreement, such accounts or charges will be referred to you for payment by way of invoice.

Refer to Terms and Conditions of Sale, inside back cover.

**DELIVERY SERVICES – NOMINATED DAYS**

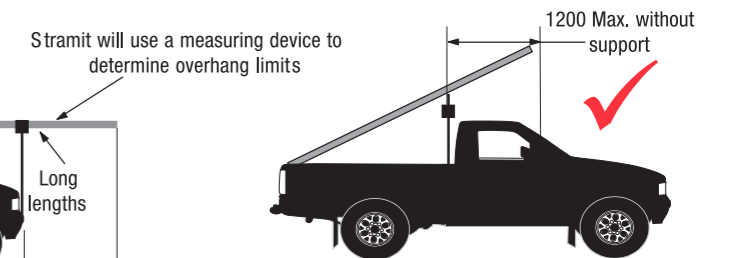
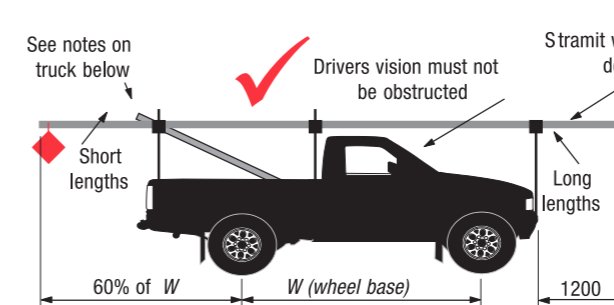
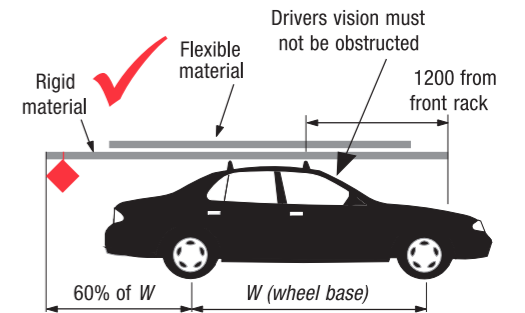


**LOADING REQUIREMENTS**

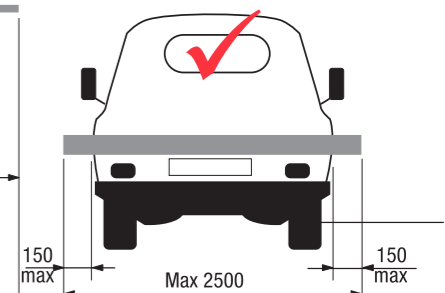
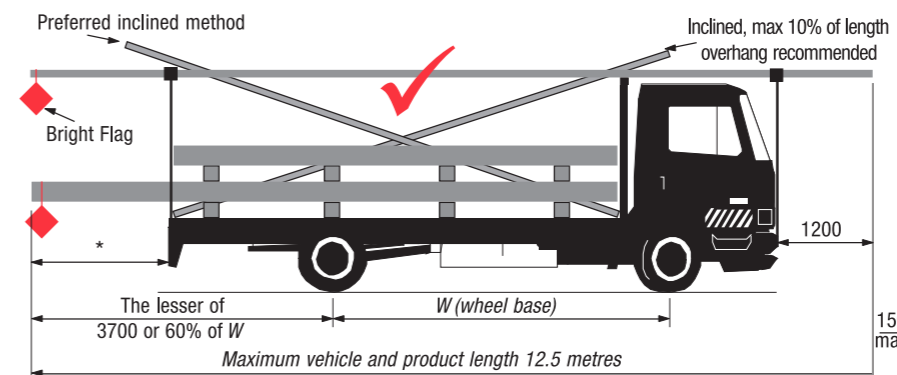
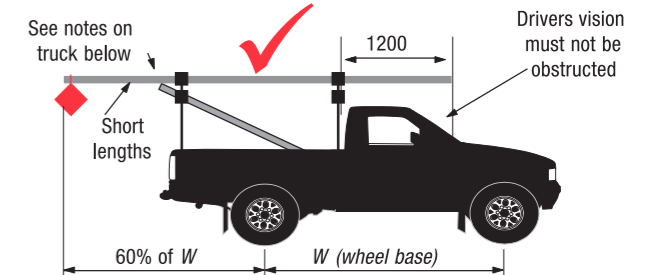
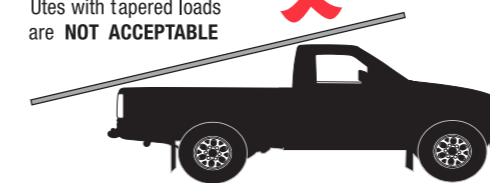


**OVERHANG LIMITS**

**THE DRIVER'S VISION MUST NOT BE OBSTRUCTED**



Utes with tapered loads are **NOT ACCEPTABLE**



The rear overhang of a trailer must be the lesser of the front load carrying area or body ahead of the centre of the axle group and 3.7 m. No forward overhangs for box trailers



A 450MM SQUARE BRIGHT RED FLAG IS REQUIRED ON ANY OVERHANG THAT CANNOT BE EASILY SEEN (MANDATORY BEYOND 1200mm)

# LOADING REQUIREMENTS

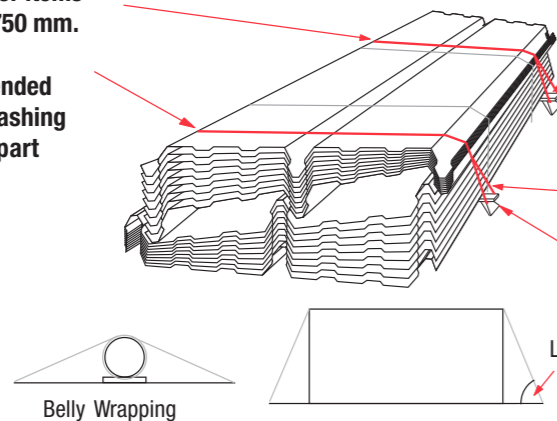


## SECURE YOUR LOAD!

**DO NOT USE OCCY STRAPS OR FLEXI STRAPS**

Minimum 2 lashings per stack for items longer than 750 mm.

Recommended Minimum Lashing 1.5m apart



No low friction surfaces (metal on metal, plastic on metal, etc.)

Watch your Lashing Angle! The More Upright The More secure

Roof Racks must be secure, Maximum loads: Sports Racks - 40kg Trades Racks - 100kg

\*SEE THE TRANSPORT SAFETY GUIDELINE OWNER PICK UPS FOR FURTHER INFORMATION

### VEHICLES CONSIDERED INAPPROPRIATE CANNOT BE LOADED!

### YOUR SAFETY IS OUR CONCERN

The information presented is for guidance only and compliance with applicable laws and standards remains your responsibility

Table 1 - Lashing Requirements

Lashing Angle to Horizontal	25 mm hand tightened webbing	25 mm ratchet webbing	35 mm ratchet webbing	8 mm synthetic rope with single hitch
60 to 90°	52 kg per strap	170 kg	430 kg	87 kg per rope
45 to 60°	46 kg per strap	140 kg	350 kg	71 kg per rope
30 to 45°	30 kg per strap	100 kg	250 kg	50 kg per rope
15 to 30°	15 kg per strap	52 kg	130 kg	26 kg per rope

**Key Assumptions in Tables 1**

- All lashings are fully tensioned. If not, then more lashings may be required.
- No low friction surfaces (e.g. steel on steel, plastic on plastic, plastic on steel, etc.)
- A minimum static coefficient of friction of  $\mu = 0.40$  is achieved under all products and between layers of a load. (e.g. rubber or timber against steel or plastic).
- Round loads require belly wrapping and extra restraints.

## PRODUCT AVAILABILITY – FINISH AND COLOUR

Product	BMT mm	ZA 6550S	ZA 6300S	GAL 2275	GAL 2450	GAL 2600	BAS	CLC	COV	CTG	DOC	DUN	EVH	GLY	IST	JAS	MGV	MNR	MON	NTS	PEC	PPB	SHG	SUR	TRN	WDG	WLB	WSP
Stramit Speed Deck Ultra®	0.42	✓			✓	▲	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.48	✓					✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit Corrugated/Stramit Monoclad®	0.35	✓					✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.42	✓			✓	▲	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Curving Quality Tank Iron Z600 AQUAPLATE® steel Z275	0.48	✓					▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	0.60		✓		✓		✓		✓		✓			✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
<i>Curving Quality, Tank Iron and Aquaplate rolled interstate on Tuesdays only</i>																												
Stramit Longspan®	0.42	✓			✓	▲	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.48	✓					✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
<i>Longspan rolled interstate only, allow extra lead time</i>																												
Stramit Monopanel®	0.48	✓		✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	<i>Monopanel rolled interstate only, allow extra lead time</i>																											
Stramit Minirib®	0.42	▲		▲			▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
<i>Minirib source interstate, allow extra lead time, subject to minimum order quantity</i>																												
Stramit Mini Corry®	0.42	▲		▲			▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
<i>Mini Corry stock lengths and some cut to length available interstate</i>																												
Stramit K-Panel®	0.35	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Fascia Board	0.42	✓		✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Flashings	0.40		✓																									
	0.55	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.75	✓																										
Stramit® Roll Top Ridge	0.55	✓		✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit O-Gee™ Gutter	0.55		✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Quad 115	0.42	✓		✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Fineline Gutter	0.55	✓		✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Half Round Gutter	0.55	✓		✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
<i>Copper Gutter, Downpipe &amp; Accessories In plain copper available made to order interstate</i>																												
Stramit® Downpipe Rect/Round	0.40		✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.55		✓	✓																								
Stramit® Roof Batten	0.48	✓																										
Stramit® Valley	0.55		✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

BMT – Base Metal Thickness.

COLORBOND® steel premium products (Ultra and Stainless Steel), refer to premium products section page 40.

Refer to page 7 for Colour Names

- ✓ Normal stock item
- ▲ Subject to minimum set purchasing quantities and lead times

**FIBREGLASS COLOURS**      **POLYCARB COLOURS**

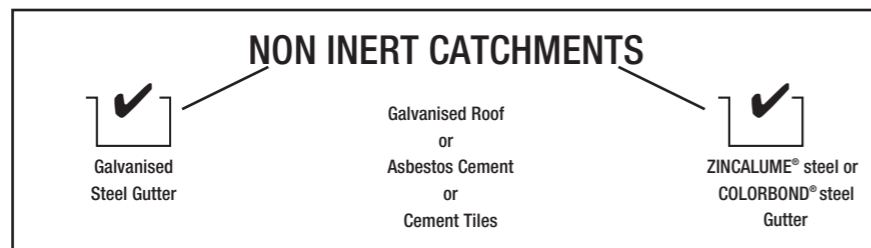
CLR	Clear	CLR	Clear
OPA	Opal	GRY	Grey
HGN	Haze Green	OPL	Opal
		LBZ	light Bronze
		DKT	Dark Tint

**COLORBOND® STEEL / ZINCALUME® STEEL – CARE & MAINTENANCE**

**Hints and tips to achieve maximum life from your COLORBOND® steel / ZINCALUME® steel product.**

- COLORBOND® steel / ZINCALUME® steel used in areas not washed by rainfall should be cleaned down at regular intervals.
- Brick cleaning acid must not be allowed to contact steel fascia, gutter or roofing and walling.
- Never immerse COLORBOND® steel / ZINCALUME® steel in sand, soil or concrete.
- Do not use “touch-up” spray can on COLORBOND® steel.
- Avoid “swarf” damage remove metal debris from cutting and/or drilling.
- Keep material dry and clear of the ground when in bundles prior to installation.
- Prepainted metal roofing components are often supplied with a protective plastic film. This can be affected by sunlight and should be removed as soon as practicable. Removal can be difficult, if not impossible, if exposed to sunlight for prolonged periods.
- Contact with dissimilar metals and run-off from dissimilar metals such as Copper, lead, etc must be avoided.
- Roofing and guttering need to be free draining and free from the accumulation of dirt or leaves.

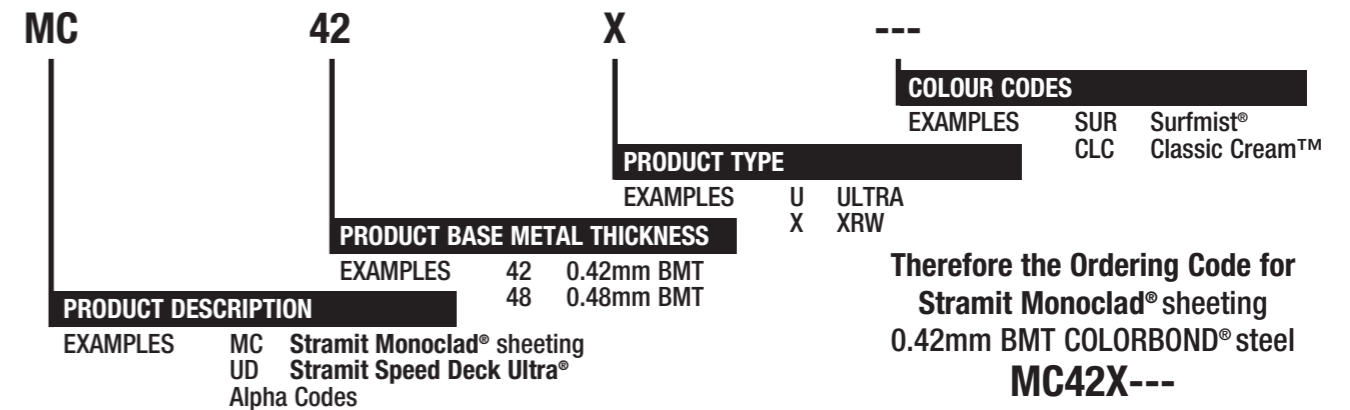
**Water Flow Guide Chart**



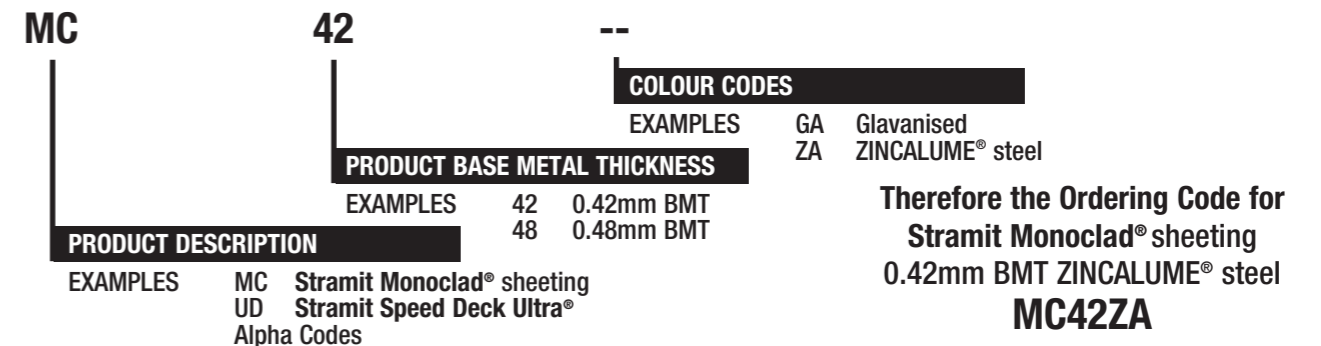
**ORDERING CODES – STANDARDS FOR USE**

Ordering Codes are used in this Product List and should be used when ordering products from your local branch.

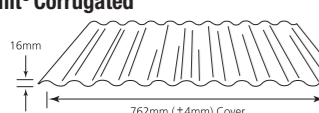
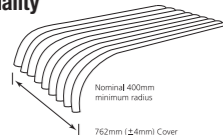
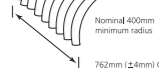


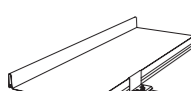
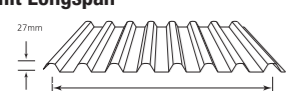
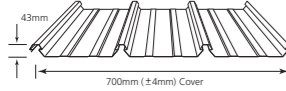
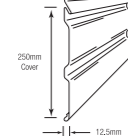


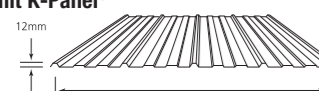
For COLORBOND® steel Cut to Length Product ONLY the Order Code comprises four (4) separate categories.



For ZINCALUME® steel/GALVANISED Cut to Length Product ONLY the Order Code comprises three (3) separate categories.








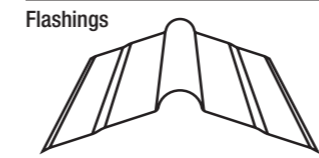
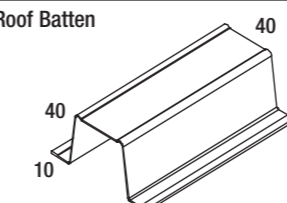
## SELECTING YOUR PRODUCT

Product/Roofing/Cladding	Page	BMT	Steel Grade	Cover Width mm	Minimum Pitch	Roof Span		Wall Span	
						Int Span mm	End Span mm	Int Span mm	End Span mm
G300 – Mild Steel G550 – Hi-Tensile Steel									
<b>Stramit® Corrugated</b> 	17	0.42 0.48 0.55	G550 G550 G550	762	5 Degrees (1 in 12)	1200 1600 1600	1000 1300 1300	2600 2850 2850	2150 2350 2350
Fixing screw required 3/sheet/batten									
<b>Stramit® Curving Quality</b> 	18	0.60	G300	762		1200	1000	2700	2250
Fixing screw required 3/sheet/batten									
<b>Tank Iron Z600</b> 		0.60	G300	610		-	-	-	-
Fixing screw required 3/sheet/batten									
<b>Stramit Monoclad®</b> 	19	0.35 0.42 0.48 0.55	G550 G550 G550 G550	762	† 2 Degrees (1 in 27)	† 1700 2300 2300	† 1400 1900 1900	3000 3000 3000 3000	2500 2500 2500 2400
Fixing screw required 4/sheet/batten									
<b>Stramit SharpLine® Direct Fix - 25mm</b> 	20	0.55	0.60	290	3 Degree	900	600	1200	950
<b>- 38mm</b>		0.55	0.60	490	3 Degree	450	350	600	450
		0.55	0.60	265	3 Degree	900	600	1200	950
		0.55	0.60	465	3 Degree	450	350	600	450
Fixing screws required = 1/sheet/batten (1 in 20)									
<b>Stramit SharpLine® Clip Fix - 25mm</b> 	20	0.55	0.60	320	3 Degree	900	600	1200	950
<b>- 38mm</b>		0.55	0.60	520	3 Degree	450	350	600	450
		0.55	0.60	285	3 Degree	900	600	1200	950
		0.55	0.60	485	3 Degree	450	350	600	450
Fixing screws required = 2 per clip for both metal & timber (1 in 20)									
<b>Stramit Longspan®</b> 	21	0.42 0.48	G550 G550	700	3 Degrees (1 in 20)	2100 2700	1750 2250	3000 3000	2500 2500
Fixing screw required 3/sheet/batten 2 degree minimum pitch residential only.									
<b>Stramit Speed Deck Ultra®</b> 	22	0.42 0.48	G550 G550	700	1 Degree (1 in 60)	2100 2700	1750 2250	3000 3000	2500 2500
Fixing clips required 1/sheet/batten									
<b>Stramit Monopanel®</b> 	28	0.48	G550	250	†	†	†	3000	2500
Fixing screw required 1/sheet/batten									
<b>Stramit Mini Corry®</b> 	28	0.42 0.48	G550 G550	825	† †	† †	† †	1200 1300	1000 1050
Fixing screw required 7/sheet/batten									
<b>Stramit Minirib®</b> 	28	0.42	G550	900	†	†	†	1500	1250
Fixing screw required 4/sheet/batten									
<b>Stramit K-Panel®</b> 	28	0.35	G550	864	†	†	†	1500	1250
Fixing screw required 4/sheet/batten									

**BMT** Base Metal Thickness. This is thickness of steel only and together with minimum yield strength and rolled profile provides the basis for calculation of the structural needs of a system. It should be referred to in specifications followed by the letters BMT.  
† NOT suitable for roofing.

**Conditions:**  
For N1 wind conditions and normal duty foot traffic  
• Installation of wall sheets is not to include concrete slab poured against wall sheeting.

## ROOFING • CLADDING • ACCESSORIES

Product Roofing/Cladding/Accessories	Details	Code	Finish	BMT	Unit
<b>Stramit® Corrugated</b> 	Hi Tensile G550	C42ZA C48ZA C42T--- C42X--- C48X--- C42ZM8--- C48ZM8--- C42GA	ZA  MATT COL  ZM8 ZM8 Z450 GA	0.42 0.48 0.42 0.42 0.48 0.42 0.48 0.42	per m <sup>2</sup> per m <sup>2</sup> per m <sup>2</sup> per m <sup>2</sup> per m <sup>2</sup> per m <sup>2</sup> per m <sup>2</sup> per m <sup>2</sup>
<i>Stramit® Corrugated also available in the BlueScope Steel Premium Products range of colours for severe environments, refer page 25</i>					
<i>Lengths under 1.2m incur a cutting charge</i>					
		CUTBACKLTH			each
<b>Wall Cladding</b> 	Hi-Tensile G550 Acoustic Perf. Mild Steel G300	C42X---P11 C48X---P11	COL COL	0.42 0.48	per m <sup>2</sup> per m <sup>2</sup>
<i>Lengths under 1.2m incur a cutting charge</i>					
		CUTBACKLTH			each
<b>Translucent Roof Sheeting</b> <b>Suit Stramit® Corrugated sheeting</b> 	Fibreglass CLR, OPA, HGN	TSFGC12--- TSFGC18--- TSFGC24---		1200gsm (4oz) 1800gsm (6oz) 2400gsm (8oz)	lin metre lin metre lin metre
<i>Lengths over 11.9m incur extra delivery charges</i>					
	Polycarbonate CLR, GRY, OPL, LBZ and DKT <i>Available in standard lengths only: 1.8, 2.1, 2.4, 2.7m, 3.0m, 3.3m, 3.6m, 3.9m, 4.2m, 4.8m, 5.4m, 6.0m</i>	TSPCC---LL	(0.80mm)		lin metre (not CTL)
<b>"Clearfix"</b> screws - 12x50mm Wing Tek screws with 22mm grey dome seals, specifically for Polycarb sheets - timber or steel. <i>50 screws and washers in a bag</i>					
		TSPCFWPK			per pack 50
<b>Fasteners</b> 	6x50 Hex Head Roof Zip Class 4 <i>(crest fixing to timber and steel)</i> 10x16 Hex Head SD <i>(valley fixing to steel)</i>	S0650HZIP4 S0650HZIP---4 S1016HT4 S1016HT---4	plain Colour head plain Colour head		per 1000 per 1000 per 1000 per 1000
<b>Accessories</b> 	Filler Strip (eave & ridge) <i>*Also available in fire retardant material as per standard AS1530.3-1999 -</i>	CEFS		915mm	each
<b>Flashings</b> 	<b>Stramit® Roll Top Ridge</b>				
	SA Roll Top Ridge	RTRRIB55ZA RTRRIB55GA RTRRIB55X--- RTRRIB55ZM8---	CTL ZA CTL GA CTL COL CTL ZM	0.55 0.55 0.55 0.55	lin metre lin metre lin metre lin metre
Maximum length 9500mm					
	SA Valley	VPFS55ZA VPFS55GA VPFS55X---	CTL ZA CTL GA CTL COL	0.95 0.55 0.55	lin metre lin metre lin metre
	SA Barge	BFCS25055ZA BFCS25055GA BFCS25055XCOL	CTL ZA CTL GA CTL COL	0.55 0.55 0.55	lin metre lin metre lin metre
<i>8.0m maximum length on folded flashings</i>					
<b>Roof Batten</b> 	Roof Batten 6.0m Roof Batten 7.5m	RBV40TC6000 RBV40TC75000	40x40x15 40x40x15		each each

### CURVED ROOFING • TANK IRON • ACCESSORIES

Product Curved Roofing/Tank Iron/Accessories	Details	Code	Finish	BMT	Unit
<b>Stramit® Curving Quality</b> 	Mild Steel G300	CD*/CQ60ZA	ZA	0.60	per m <sup>2</sup>
		CD/CQ60X---	COL	0.60	per m <sup>2</sup>
		CD/CQ60GA	GA	0.60	per m <sup>2</sup>
	Material Costs Only	Reverse roll available, at an extra cost			
<p><i>Add curving cost below, to material cost for total price</i>  <i>When end lapping occurs, please liaise with your Stramit® office for additional details</i>  <i>Manufactured in Melbourne, allow extra lead time</i></p>					
<b>Costs</b> (up to 90° curve)	Sheet lengths up to 3.5m	CURV40035			per curve
	Sheet lengths 3.5m to 7m	CURV43570			per curve
	Sheet lengths 7m to 10m	CURV47010			per curve
	Sheet lengths 10m to 13m	CURV41013			per curve
	Docking of curved sheet (less than 2.5metres only)	CUTBACKLTH			per cut
<p><i>Lengths over 13m are subject to special pricing. Special freight prices apply to lengths over 7 metres</i>  <i>Curves over 90° or double curves are priced at sheet length x 2 curves</i>  <i>*Prefix CD Corry-decking, Flat sheet only</i></p>					

#### Bullnosing & Curving

**Please supply template & all information wherever possible.**  
 For all bullnosed curved sheets **under 400mm radius**, a straight section (A) of 110mm is required, and will be charged in the price of the sheet. If all part of this dimension is not required on finished sheet, then the sheet will be cut back and a docking fee will apply.

#### Templates

##### Curving Templates

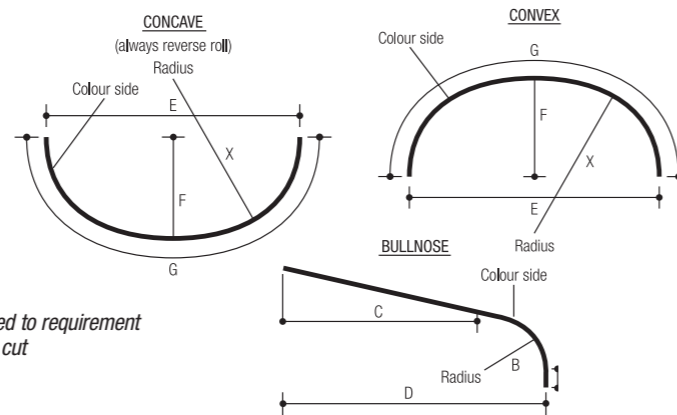
Must include customer name and PO number  
 Customer contact name & telephone number  
 Sheet length and number of sheets required

##### Template Material Must Be Only -

COLORBOND® steel, ZINCALUME® steel or Galvanised Steel sheet already curved to requirement  
 Plywood, masonite, Corflute, timber or cardboard with correct profile drawn or cut

##### Material NOT Acceptable as Templates -

Copper tube, Cement Sheet, and sheet painted with a lead based paint



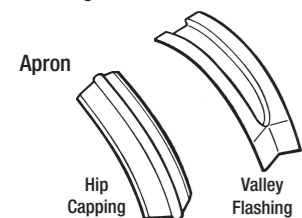
#### Bullnosing

**A** Straight section into gutter \_\_\_\_\_ mm  
**B** Radius of curve \_\_\_\_\_ mm  
**C** Angle of roof pitch \_\_\_\_\_ degrees  
**D** Wall to fascia \_\_\_\_\_ mm  
 Number of sheets required \_\_\_\_\_  
 Direction of laying (left to right/right to left) \_\_\_\_\_  
 Colour \_\_\_\_\_  
 Other information (eg. docking, endlapping) \_\_\_\_\_

#### Concave & Convex

**E** Wall to fascia \_\_\_\_\_ mm  
**F** Height \_\_\_\_\_ mm Required if X not available  
**G** Total sheet length \_\_\_\_\_ mm  
**X** Radius \_\_\_\_\_ mm Required if F not available  
 Type of curve (concave/convex) \_\_\_\_\_  
 Number of sheets required \_\_\_\_\_  
 Colour \_\_\_\_\_  
 Other information (eg. docking, endlapping) \_\_\_\_\_

#### Flashings



#### Steel Curved Pittsburgh Flashings

Barge	CAMETCBL---	ZA/GA/Colour	lin metre
	CAMETCBR---	ZA/GA/Colour	lin metre
	CAMETCAL---	ZA/GA/Colour	lin metre
	CAMETCAR---	ZA/GA/Colour	lin metre

#### Fibreglass Flashings

**Hip only** CAPVCHrrr\*---  
 (available ex Melbourne stock in 300,400 and 500mm radius in selected colours – Cottage Green®, Manor Red® and Woodland Grey®), other colours available to order.

**Barge** CAPVCBrrr\*---  
**Valley** CAPVCVrrr\*---

rrr\* = radius in mm

**PVC Straight Section Only** CAPVCST---26 Colour matched 2.6m

### ROOFING • CLADDING • ACCESSORIES

Product Roofing/Cladding/Accessories	Details	Code	Finish	BMT	Unit
<b>Stramit Monoclad®</b> 	Hi-Tensile G550	MC42ZA	ZA	0.42	per m <sup>2</sup>
		MC48ZA		0.48	per m <sup>2</sup>
		MC42X---	COL	0.42	per m <sup>2</sup>
		MC42T---	MATT	0.42	per m <sup>2</sup>
		MC48X---		0.48	per m <sup>2</sup>
		MC42ZM8---	ZM8	0.42	per m <sup>2</sup>
		MC48ZM8---	ZM8	0.48	per m <sup>2</sup>
		MC42GA	GA Z450	0.42	per m <sup>2</sup>
		CUTBACKLTH			each

**Stramit Monoclad®** also available in the BlueScope Steel Premium Products range of colours for severe environments, refer page 25  
 Reverse rolled available on request.

<b>Wall Cladding</b> 	Hi-Tensile G550	MC35ZA	ZA	0.35	per m <sup>2</sup>
	Hi-Tensile G550	MC35X---	COL	0.35	per m <sup>2</sup>
			Acoustic Perf.		
			COL	0.42	per m <sup>2</sup>
				0.38	per m <sup>2</sup>

Reverse rolled available on request.

<b>Translucent Roof Sheeting</b> <b>Suit Stramit Monoclad®</b> sheeting	Fibreglass	TSGFMC18---	1800gsm (6oz)	lin metre
	CLR, OPA, HGN	TSGFMC24---	2400gsm (8oz)	lin metre

Lengths over 11.9m incur extra delivery charges

	Polycarbonate	TSPCMC---LL	(0.80mm)	lin metre (not CTL)
		TSPCGR---LL	Greca 760mm	lin metre (not CTL)

CLR, GRY, OPL, LBZ and DKT

Available in standard lengths only: 1.8, 2.1, 2.4, 2.7m, 3.0m, 3.6m, 4.2m, 4.8m, 5.4m, 6.0m

<b>Fasteners</b> 	6x50 Hex Head Roof Zip Class 4 (crest fixing to timber and steel)	S0665HZIP4H	Plain	per 1000
		S0665HZIP---4H	Colour head	per 1000
	10x16 Hex Head SD (for valley fixing to steel)	S1016HT4	Plain	per 1000
		S1016HT---4	Colour head	per 1000


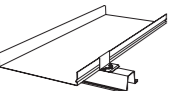

Minimum issue 100 per size – increments of 100 applicable

<b>Accessories</b> 	Filler Strip (under eave)	MCEFSBTM	760mm bottomeach	
	Filler Strip (under ridge)	MCEFSTOP	950mm top	each
	Reinforcing Plate & Seal	TSGMCRPM14H	suit fibreglass	per 100
	Stop Ending Tool	MCSETD		each

<b>Super Six Profile Sheet</b> 	Sheet width 620mm	5 corrugations to match	SSRSGA30	GA	0.55	3.0m
	Sheet height 50mm	Fibro cement super six sheeting				


Rib Height 40mm, Rib Centres 145mm  
 ex Melbourne, 3.0 metre lengths only, allow extra lead time

**ROOFING • CLADDING • ACCESSORIES**

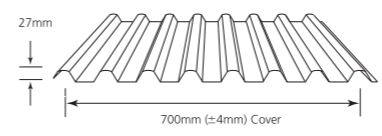
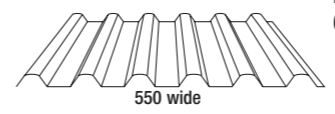
Product	Details	Cover Width mm	Ordering Code	Finish	BMT mm	Unit
<b>Roofing/Cladding/Accessories</b>						
<b>Stramit SharpLine® Direct Fix</b> 	25mm Rib (short)	290	SLS290D55X***	COL	0.55	per m <sup>2</sup>
		490	SLS490D55X***	COL	0.55	per m <sup>2</sup>
	38mm Rib (tall)	265	SLT265D55X***	COL	0.55	per m <sup>2</sup>
		465	SLT465D55X***	COL	0.55	per m <sup>2</sup>
<b>Stramit SharpLine® Clip Fix</b> 	25mm Rib (short)	320	SLS320C55X***	COL	0.55	per m <sup>2</sup>
		520	SLS520C55X***	COL	0.55	per m <sup>2</sup>
	38mm Rib (tall)	285	SLT285C55X***	COL	0.55	per m <sup>2</sup>
		465	SLT465C55X***	COL	0.55	per m <sup>2</sup>
<b>Accessories suit SharpLine® Clip Fix</b> 	Clip (short) 25mm Clip (tall) 38mm		SLSCGA SLTCGA	GA GA		each each

Available in COLORBOND® Ultra steel or COLORBOND® steel Matt finishes.  
Minimum length 2000, Maximum length 9000  
NB: Lead time 72 hours.


Roof pitches below 7.5° for SharpLine® direct fix and 5.0° for SharpLine® clip fix profiles require sealed side laps. All Roof lengths above 5.0m also require sealed side laps. Refer to Product Technical manual brochure for installation requirements to plywood backing.

Fasteners	Details	Ordering Code	Finish	Unit
	10 x 16 Flathead Needle Point	S1016FNP	Plain	per box 1000
	10 x 16 Wafer Tek (For fixing to steel)	S1016WT	Plain	per box 1000
	10 x 25 Wafer Type 17 (For fixing to timber)	S1025W17	Plain	per box 1000

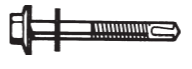

**ROOFING • CLADDING • ACCESSORIES**

Product Roofing/Cladding/Accessories	Details	Code	Finish	BMT	Unit	
<b>Stramit Longspan®</b> 	Hi-Tensile G550	LS42ZA	ZA	0.42	per m <sup>2</sup>	
		LS48ZA		0.48	per m <sup>2</sup>	
		LS42T---	MATT	0.428	per m <sup>2</sup>	
		LS42X---	COL	0.42	per m <sup>2</sup>	
		LS48X---		0.48	per m <sup>2</sup>	
		LS42ZM8---	ZM8	0.42	per m <sup>2</sup>	
		LS48ZM8---	ZM8	0.48	per m <sup>2</sup>	
		LS42GA	GA Z450	0.42	per m <sup>2</sup>	
		Acoustic Perforated		COL	0.42	per m <sup>2</sup>
				COL	0.35	per m <sup>2</sup>
<b>Box Gutter Brackets &amp; Gutterboard</b> 	Longspan Gutterboard 550W	LSGB55ZA6100	ZA	0.42	each	
	Longspan Gutterboard 750W	LSGB75ZA6100	ZA	0.42	each	
	6.1m length 27rib height					
		CUTBACKLTH			each	

Manufactured in Melbourne, allow extra lead time  
Stramit Longspan® also available in the BlueScope Steel Premium Products range of colours for severe environments, refer page 25.  
Lengths under 1.2m incur a cutting charge. Reverse rolled available on request

<b>Fibreglass Roof Sheetting</b> 	Suit Stramit Longspan® sheetting CLR, OPA	TSGLS24---	2400gsm (8oz)lin metre
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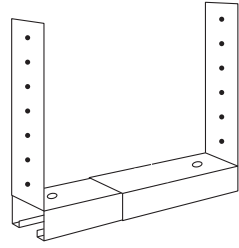
Lengths over 11.9m incur extra delivery charges

<b>Fasteners</b> 	6x50 Hex Head Roof Zip Class 4 (crest fixing to timber and steel)	S0665HZIP4H S0665HZIP---4H	plain Colour head	per 1000 per 1000
		10x16 Hex Head SD (for valley fixing to steel)	S1016HT4 S1016HT---4	Plain Colour

Minimum issue 100 per size – increments of 100 applicable

<b>Accessories</b> 	Filler Strip (under eave)	LSEFS	900mm bottomeach
	Filler Strip (under ridge)	LSEFSTOP	900mm top
	Reinforcing Plate & Seal	TSGMCRPM14H	suit fibreglass

\*Also available in fire retardant material as per standard AS1530.3-1999 - suit fibreglass

<b>Adjustable Box Gutter Brackets</b> 	24 per box	BGBA1EAZA	250mm - 400mm	each
	24 per box	BGBA2EAZA	400mm - 650mm	each
	16 per box	BGBA3EAZA	650mm - 1100mm	each

**ROOFING • CLADDING • ACCESSORIES**

Product Roofing/Cladding/Accessories	Details	Code	Finish	BMT	Unit
<b>Stramit Speed Deck Ultra®</b> 	Hi-Tensile G550	UD42ZA	ZA	0.42	per m <sup>2</sup>
		UD48ZA	ZA	0.48	per m <sup>2</sup>
		UD42GA	GA	0.42	per m <sup>2</sup>
		UD42T---	MATT	0.42	per m <sup>2</sup>
		UD42X---	COL	0.42	per m <sup>2</sup>
		UD48X---	COL	0.48	per m <sup>2</sup>
		UD42ZM8--	ZM8	0.42	per m <sup>2</sup>
		UD48ZM8---	ZM8	0.48	per m <sup>2</sup>
		CUTBACKLTH			each

Stramit Speed Deck Ultra® also available in the BlueScope Steel Premium Products range of colours for severe environments, refer page 25.  
 Lengths under 1.2m incur a cutting charge. Reverse rolled available on request

Fibreglass Roof Sheeting	Suit Stramit Speed Deck Ultra® decking CLR, OPA	TSFGUD24---	2400gsm		lin metre
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Lengths over 11.9m incur extra delivery charges

Fixing Clips (40 per box)	Fixing Clips no fasteners	UDFC	GA		each
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To calculate clip requirements divide sheet length by purlin spacing, round up if required and add 1 for the end clip. Then multiply by the number of sheets. Clip covers full 700mm of sheet width.

Farlap Lapping Accessory	UDFARLAP				each
Farlap Lapping Accessory Roll	UDFARLAP70				7m roll
Farlap TurnUp/TurnDown Tool	UDFARLAPSETD				each

Fasteners		12x50 Hex Head Type 17 (for fixing to timber)	S1250H17H		100
		12x30 Hex Head Self Drilling/Tapping (for fixing to metal)	S1230HTNN		1000

Minimum issue 100 per size – increments of 100 applicable

Accessories		Filler Strip 700 (Bottom)	UDEFBSTM		each
		Filler Strip 700 (Top)	UDEFSTOP		each
		*Also available in fire retardant material as per standard AS1530.3-1999 - Stop Ending tool (Turn up/turn down) Double ended	UDSETD		each

**NOTES**



# Colorbond®

**COLORBOND® steel is more than a world-class building product. It's an iconic brand that's helped the people of our building industry shape the very landscape in which we live.**

### MADE FOR AUSTRALIAN CONDITIONS

Australia is battered by our relentless climate every day. Today's COLORBOND® steel is the result of over 5 decades of research, development and innovation, based on over 50 years of data from thousands of steel samples.

### TRIED AND TESTED FOR THE AUSTRALIAN ENVIRONMENT

For roofing and walling close to water, COLORBOND® Ultra steel has been designed to provide enhanced corrosion protection, while the iconic COLORBOND® steel range of 22 colours is ideal for most building designs in most locations. Regardless of where you build, there's likely to be a COLORBOND® steel solution for you.

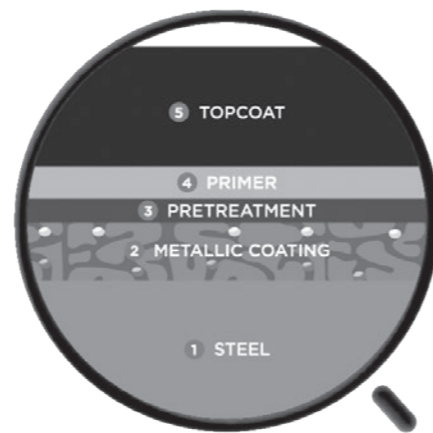
### COOLER IN THE SUMMER HEAT

COLORBOND® steel colours incorporate Thermatech® solar reflectance technology<sup>1</sup>, which can mean reduced reliance on air-conditioning and less heat stress on a roof. For commercial roofing applications, COLORBOND® Coolmax® steel provides BlueScope's highest solar reflectance product, which may help to reduce roofing temperatures and keep buildings cooler<sup>2</sup>.

### FIVE LAYERS OF PROTECTION

Manufactured in Australia to relevant Australian Standards (AS 1397-2011 and AS/NZS 2728:2013) and tested in some of the harshest Australian conditions, COLORBOND® steel is far more than just 'paint on steel'.

1. The steel base meets relevant Australian Standards, ensuring strict adherence to the required grade and strength.
2. The base is then coated in BlueScope's industry leading metallic coating incorporating Activate® technology<sup>4</sup>, to provide enhanced corrosion resistance.
3. A thin pre-treatment layer is applied to optimise the adhesion of further coatings.
4. A corrosion inhibitive primer is baked onto the surface.
5. A topcoat of specially developed, exterior grade paint is baked on to provide resistance to chipping, flaking and blistering and to ensure the finish retains its look for longer.



### PEACE OF MIND FOR YOU AND YOUR CUSTOMERS

COLORBOND® steel for roofing is warranted for corrosion to perforation for up to 36 years, as well as paint flake and peel for up to 20 years<sup>3</sup>. Detailed information can be accessed at [bluescopesteel.com.au/warranties](http://bluescopesteel.com.au/warranties).

### NATIONWIDE SUPPORT

BlueScope's nationwide network of sales and technical support helps provide advice and information for customers, architects, designers, engineers, builders, trades and homeowners who use COLORBOND® steel.

1. Thermatech® technology is not available in Night Sky®, or non-standard colours, and is not available in COLORBOND® Stainless steel, COLORBOND® Metallic steel, or COLORBOND® Coolmax® steel. Results will depend on roof colour, level and location of insulation, type and location of building shape and function.

2. Compared to conventional roofing materials of lower solar reflectance index (SRI), such as ZINCALUME® steel and all other roofing materials in the COLORBOND® steel range. Any savings and/or the extent to which a building is cooler may vary and depend upon the particular circumstances of your building, including building location, level of insulation, location of air-conditioning when installed, building shape, building function and environmental factors. For further information refer to Stockland case study <http://steel.com.au/colorbond-coolmax-steel>.

3. Warranties are subject to exclusions, application and eligibility criteria. For full terms and conditions and to determine the eligibility of your product for the warranty visit [bluescopesteel.com.au/warranties](http://bluescopesteel.com.au/warranties) or contact BlueScope on 1800 064 384.

4. Aluminium/zinc/magnesium alloy-coated steel substrate incorporating Activate® technology is not available for COLORBOND® Stainless steel, and COLORBOND® steel products with a galvanised steel substrate.

## PREMIUM PRODUCTS • ROOFING • CLADDING • ACCESSORIES

Product	Details	BMT mm	Finish	Code	Unit
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Available in BlueScope Steel Premium range of colours for severe environments refer page 40. Premium Products manufactured at Knoxfield, allow extra 2 days lead time for country areas, more for interstate – ask for details. Lengths under 1.2m incur a cutback charge. CUTBACKLTH

Reverse roll roofing/cladding available on request

See standard product pages for other accessories, flashing profiles, fibreglass.

### Stramit® Corrugated

0.48	Ultra	C48U---	per m <sup>2</sup>
0.48	Metallic	C48M---	per m <sup>2</sup>
0.42	Coolmax®	C42K---	per m <sup>2</sup>
0.48	Coolmax®	C48K---	per m <sup>2</sup>

### Stramit Monoclad®

0.48	Ultra	MC48U---	per m <sup>2</sup>
0.48	Metallic	MC48M---	per m <sup>2</sup>
0.42	Coolmax®	MC42K---	per m <sup>2</sup>
0.48	Coolmax®	MC48K---	per m <sup>2</sup>

### Stramit Longspan®

0.48	Ultra	LS48U---	per m <sup>2</sup>
0.48	Metallic	LS48M---	per m <sup>2</sup>
0.42	Coolmax®	LS42K---	per m <sup>2</sup>
0.48	Coolmax®	LS48K---	per m <sup>2</sup>

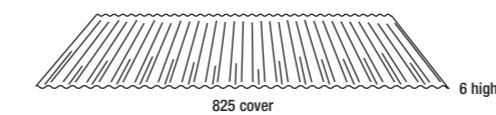
Screws to suit above (sold in multiples of 100 only)	Class 4 - crest fixing to timber – or steel	S0650HZIP---4	per 1000
	Class 4 - crest fixing to steel – corrugated	S0539HAT4	per 1000

### Stramit Speed Deck Ultra®

0.48	Ultra	UD48U---	per m <sup>2</sup>
0.48	Metallic	UD48M---	per m <sup>2</sup>
0.42	Coolmax®	UD42K---	per m <sup>2</sup>
0.48	Coolmax®	UD48K---	per m <sup>2</sup>

### Stramit Mini Corry®

manufactured in NSW – allow extra lead time, minimum length 1.2m

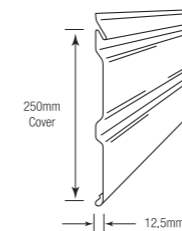


### Stramit Monopanel®

Hi-Tensile G550 0.48 Metallic MP48M--- per m<sup>2</sup>

Project based material, min order 1.2 tonne, allow extra leadtime.

Recommended maximum length 6.0m, beyond 6.0m at customer responsibility as handling damage is likely  
Minimum length 500mm



**PREMIUM PRODUCTS • ROOFING • CLADDING • ACCESSORIES**

Product Roofing/Cladding/Accessories	Details	Cover Width mm	Ordering Code	Finish	BMT	Unit mm
	25mm Rib (short)	290	SLS290D55T***	Matt	0.55	per m <sup>2</sup>
		290	SLS290D55U***	Ultra	0.55	per m <sup>2</sup>
		490	SLS490D55T***	Matt	0.55	per m <sup>2</sup>
		490	SLS490D55U***	Ultra	0.55	per m <sup>2</sup>
	38mm Rib (tall)	265	SLT265D55T***	Matt	0.55	per m <sup>2</sup>
		265	SLT265D55U***	Ultra	0.55	per m <sup>2</sup>
		465	SLT465D55T***	Matt	0.55	per m <sup>2</sup>
		465	SLT465D55U***	Ultra	0.55	per m <sup>2</sup>
	25mm Rib (short)	320	SLS320C55T***	Matt	0.55	per m <sup>2</sup>
		320	SLS320C55U***	Ultra	0.55	per m <sup>2</sup>
		520	SLS520C55T***	Matt	0.55	per m <sup>2</sup>
		520	SLS520C55U***	Ultra	0.55	per m <sup>2</sup>
	38mm Rib (tall)	285	SLT285C55T***	Matt	0.55	per m <sup>2</sup>
		285	SLT285C55U***	Ultra	0.55	per m <sup>2</sup>
		465	SLT465C55T***	Matt	0.55	per m <sup>2</sup>
		465	SLT465C55U***	Ultra	0.55	per m <sup>2</sup>

**MAGNAFLOW® • ROOFING • CLADDING • RAINWATER**

PRODUCT – Roofing/Cladding/Rainwater	BMT (mm)
Stramit® Corrugated	0.42
Stramit Monoclad®	0.42
Stramit Longspan®	0.42
Stramit Speed Deck Ultra®	0.42
Stramit® Roll Top Ridge	0.42 / 0.55
Stramit® Valley Folded	0.55
Stramit® Flashings & Others	0.55
Stramit® Downpipes 95 x 45	0.55
Stramit® Downpipes 100 x 50	0.55
Stramit® Downpipes 100 x 75	0.55
Stramit® Downpipes 100 x 100	0.55

Please refer to Sales office for lead times and availability.

MagnaFlow® sheeting is a highly durable prepainted sheet steel system suitable for use in corrosive environments for roofing, walling and rainwater products. The protective metallic coating on the base steel is a new technology in accordance with AS1397 -2011. This coating provides the added durability of the MagnaFlow® product.

Please enquire at your local Stramit office to confirm colour availability.

**SUBSTRATE**

The coating on the steel substrate complies with the coating classes as specified in AS 1397 – 2011: Continuous Hot Dipped Metallic Coated Steel Sheet and Strip – Coatings of Zinc, and Zinc Alloyed with Aluminium and Magnesium. The MagnaFlow® coating comprises zinc, aluminium and magnesium and delivers more durable site performance than standard zinc or Zinc/aluminium systems. Minimum coating mass is 240gsm.

**RECOMMENDED END USES**

MagnaFlow® paint systems have a very good colour and gloss retention and are suitable for roofing, cladding and rainwater goods. It is ideal for animal shelters, flashings, interior uses, and exterior environments where corrosion levels are moderate. It is also suitable for fencing applications.

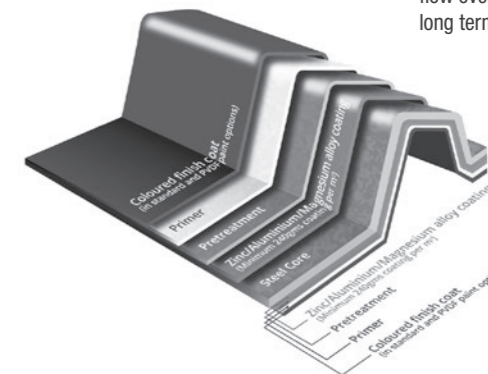
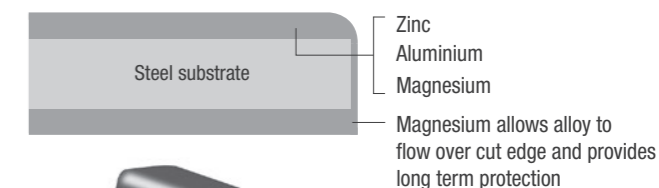
**MAGNAFLOW® WARRANTIES**

A range of warranties are available to support MagnaFlow® products for various exposure conditions. Please contact your local Stramit office for details.

**THE MAGIC OF MAGNESIUM**

All steel roofs are susceptible to the elements along cut edges however the addition of magnesium to the standard zinc/aluminium alloy in MagnaFlow® products provides superior corrosion resistance in this area. As time goes on it allows the protective metal coating to microscopically flow over the cut edge. At this point a sacrificial anticorrosive reaction takes place and a robust seal is created.

Anticorrosive reaction of MagnaFlow® products



**PRODUCT AVAILABILITY - MAGNAFLOW COLOURS**

Product	BMT (mm)	Magnaflow Colours ZM8 ***											
		AGY	BCH	MLH	OWH	SLG	GUL	SCM	CFG	HRD	MGN	MBL	
Roofing	0.42	Y	POA	Y	Y	Y	CHECK	POA	POA	POA	POA	POA	
	0.48	POA	POA	Y	Y	Y	POA	POA	POA	POA	POA	POA	
Fascia	0.42	Y	Y	POA	Y	Y	POA	Y	POA	POA	POA	POA	
QLD Quad / 150 Half Rnd	0.42	Y	Y	POA	Y	Y	POA	POA	POA	POA	POA	POA	
M Gutter	0.42	Y	Y	POA	Y	Y	POA	Y	POA	POA	POA	POA	
Quad 175	0.55	POA	POA	POA	POA	POA	POA	POA	POA	POA	POA	POA	
Flashings	0.55	Y	Y	Y	Y	Y	POA	POA	POA	POA	POA	POA	

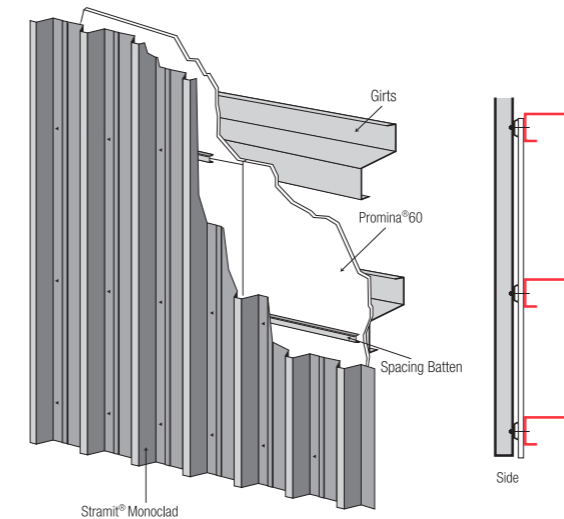
**MAGNAFLOW COLOUR NAMES**

<b>AGY</b> Armour Grey	<b>SLG</b> Slate Grey	<b>HRD</b> Heritage Red
<b>BCH</b> Birch	<b>GUL</b> Gull Grey	<b>MGN</b> Mist Green
<b>MLH</b> Monolith	<b>SCM</b> Smooth Cream	<b>MBL</b> Mountain Blue
<b>OWH</b> Off White	<b>CFG</b> Caulfield Cream	

**ROOFING • CLADDING • ACCESSORIES**

Product Cladding/Accessories	Details	Code	Finish	BMT	Unit
<b>Stramit Monopanel®</b> 	Hi-Tensile G550	MP48ZA	ZA	0.48	per m <sup>2</sup>
		MP48X--- CUTBACKLTH CONPACKER	COL	0.48	per m <sup>2</sup> each per m <sup>2</sup>
	<i>All Stramit Monopanel® rolled in Melbourne, allow extra lead time</i> <b>Recommended maximum length 6.0m, beyond 6.0m at customer responsibility</b> <i>Minimum length 600mm</i>				
<b>Fasteners</b> 	10 x 16 Hex Head SD <i>(fix to steel)</i>	S1016HT S1016HT---	Plain Colour head		per 1000 per 1000
	P3 Starter Clips <i>(for use with Stramit Monopanel® sheeting)</i>	MPSC			each
	<i>Minimum issue 100 per size – increments of 100 applicable</i>				
<b>Flashings</b> <b>Suit Stramit Monopanel®</b> 	Foot Mould P1	FM155X---	COL*		per LM
	Foot Mould P2	FM255X---	COL*		per LM
	Outside Corner Trim P4	OCT55X---	COL*		per LM
	Inside Corner Trim P5	ICT55X---	COL*		per LM
	Fixing Purlin	CBTC61	ZA		6.1 LM
	<i>*Non stock items – manufactured to order</i>				
<b>Stramit Mini Corry®</b> 		MK42ZA	ZA	0.42	per m <sup>2</sup>
		MK42X---	COL	0.42	per m <sup>2</sup>
		MK42T---	MATT	0.42	per m <sup>2</sup>
		MK42ZM8---	ZM8	0.42	per m <sup>2</sup>
	Packaging charge	PACKAGING			each
<b>Stramit Mini Corry®</b> also available in the BlueScope Steel Premium Products range of colours for severe environments, refer page 40. <i>Maximum length 9.0m. Minimum length 0.4m.</i> <i>Minimum order quantity 100m<sup>2</sup>, one colour – for cut to length product</i> <i>This product is manufactured in NSW – allow additional lead times</i> <i>Prices are subject to minimum quantity and packaging charges</i>					
<b>Stramit Minirib®</b> 	Rectangular profile	MR42ZA	ZA	0.42	per m <sup>2</sup>
		MR42X---	COL	0.42	per m <sup>2</sup>
		MR42T---	MATT	0.42	per m <sup>2</sup>
	Packaging charge	PACKAGING			each
<i>This product is manufactured in NSW – allow additional lead times. Prices are subject to minimum quantity and packaging charges.</i>					
<b>Garage Barge</b> 		GBZA	CTL ZA	0.55	lin metre
		GBX---	CTL COL	0.55	lin metre
	<i>Minimum length 1.000 metres.</i>				
<b>Stramit K-Panel®</b> 	Hi-Tensile G550	KP35ZA	ZA	0.35	per m <sup>2</sup>
		KP35X---	COL	0.35	per m <sup>2</sup>
	Acoustic Perforated	KP35X---P11 CUTBACKLTH	COL	0.35	per m <sup>2</sup>
	<i>Lengths under 1.2m incur a cutting charge. Reverse rolled available on request</i> <b>Stramit K-Panel®</b> manufactured to order in Adelaide daily, extra lead time required on perforated material – ask for details <b>Recommended maximum length 6.0m – above 6.0m at customers responsibility.</b> <i>Packing charges apply – refer local office</i>				
Fasteners	use S1016 screws for valley fixing to steel				

**STRAMIT UNIGUARD™ FIRE RESISTING WALL SYSTEM**



Stramit Uniguard™ Fire resisting wall system is a superior fire rated wall cladding product that combines the single layer of specialist fireboard Promina®60 with your choice from Stramit Monoclad®, Stramit Corrugated® and Stramit Longspan® wall cladding products.

The Stramit Uniguard™ Fire resisting wall system is suitable for an external wall system for single storey Class 7b and 8 buildings of Type C construction as defined in the Building Code of Australia (BCA96).

Note: System must be designed and installed strictly in accordance with Stramit Uniguard™ Fire Resisting Wall System Technical Manual.

Using only the products specified and certified for the application as detailed in the technical manual and/or accreditation report.

Promina® 60 board can not be purchased independently of other Stramit Uniguard™ wall system components.

Product	Size mm	Code	Finish	BMT mm	Unit
<b>Promina®60</b>					
	15 x 2400 x 1200	PB601224			each
	Promaseal Acrylic Sealant 300ml Cartridge - White 300ml Cartridge - Grey	PBSEAL300			each each
<b>Stramit® Fixing Battens</b>	Stock length 6100				
	20 x 30 x 10 x 6.1m	CBGA61		0.42	each
<p>Note: ZINCALUME® steel Battens cannot be in contact with this system.</p>					
<b>Fasteners</b>					
	10 x 45 Wing Tek <i>(For fixing Promina®60 to girts)</i>	S1045WNGT			per 500
	12 x 55 Hex Head <i>(For pan fixing cladding to purlin/girts)</i>	S1255HTH	Plain		per 100

### SUNDRY PRODUCTS

Product General Accessories	Details	Code	Finish	Unit
Fasteners	Pop Rivets 3.2 x 7.5mm (4-3)	PR3275AL	Aluminium	pkt 100
	Pop Rivets 3.2 x 7.5mm (4-3)	PR3275---	Coloured*	pkt 100
Sealants	Silicon Clear	SILCLR	Clear	each
	Silicon Grey	SILGRY	Grey	each
Adjustable Box Gutter Brackets	24 per box	BGBA1EAZA	250mm - 400mm	each
	24 per box	BGBA2EAZA	400mm - 650mm	each
	12 per box	BGBA3EAZA	650mm - 1100mm	each

### P.A. DOOR

Product P.A. Door	Size mm	Code	Finish	Unit
Deluxe P.A. Door	P.A. Doors in jamb - Zinc-aluminium	PADJ2040820ZA	ZA	each
	P.A. Doors in jamb - Colour	PADJ2040820X---	COL	each
Pre Hung in 4 sided Powercoated Frame 180° Outward Opening Lever Handle to inside  <b>Made To Order - Allow Extra Lead Time</b>				

\*Item not normally stocked – available to order.

### INSULATION • ROOFING MESH

Product Insulation/Roofing Mesh	Details	Code	Cover	Unit
Aluminium Foil Sisalation 1.35m x 60m Rolls	439/203 Light Gr. Anti-glare	FLLWAG600	72m <sup>2</sup>	per roll
	433/233 Med. Gr. Anti-glare	FLMWAG600	72m <sup>2</sup>	per roll
Fibreglass Building Blanket Plain	50mm x 20m *(R1.3)	BB55PLN200	24m <sup>2</sup>	per roll
	75mm x 15m *(R1.8)	BB75PLN150	18m <sup>2</sup>	per roll
	100mm x 7.5m *(R2.5)		9m <sup>2</sup>	per roll
Fibreglass Building Blanket Light Weight Foil Adhered	50mm x 20m *(R1.3)	BB55LW200	24m <sup>2</sup>	per roll
	75mm x 15m *(R1.8)	BB75LW150	18m <sup>2</sup>	per roll
Fibreglass Building Blanket Medium Weight Foil Adhered	50mm x 20m *(R1.3)	BB55MW200	24m <sup>2</sup>	per roll
	50mm x 15m *(R1.3)	BB55MW150	18m <sup>2</sup>	per roll
	75mm x 15m *(R1.8)	BB75MW150	18m <sup>2</sup>	per roll
Fibreglass Insulation Batts Walls & Ceilings (1160mm x 430mm)	Walls 75mm x 16 Batts *(R1.5)	BBW430R15		per pack
	Ceilings 125mm x 16 Batts *(R2.5)	BBC430R25		per pack
Roofing Wire/Mesh	1.8m x 50m Ausmesh 300mm x 150mm (2.0mm thick)	WMAUS500	90m <sup>2</sup>	per roll

*Cut to length Mesh is not normally stocked  
Powder coated Ausmesh is available in selected colours at an extra charge  
Both are subject to additional lead times.*

\* **R-Values** To achieve an R-Value, Sisalation must have a minimum 20mm still air gap. R-Values are approximate indicators only and are based on winter values.

### FASCIA • ACCESSORIES

Product Fascia/Accessories	Details	Code	Finish	Unit	
<b>Stramit® Fascia Board</b> 	Cut to length	FBZA	ZA	lin metre	
		FBX---	COL	lin metre	
		FBT---	MATT	lin metre	
		FBZM8---	ZM8	lin metre	
<i>Minimum length 800mm. Maximum length 9500mm.</i>					
<b>Accessories</b>					
	Rafter Bracket	FBRBGA	GA	each	
	Fascia Splice Plate	FBSPZA	ZA	each	
	External Corner 90°	FBECZA	ZA	each	
		FBECX---	COL	each	
		FBECT---	MATT	each	
		FBECZM8---	ZM8	each	
<i>(only available in selected colours – CTG, PEC, SUR, WIL, WDG, CLC)</i>					
	Internal Corner <i>(Piece)</i>	FBICZA	ZA	each	
		FBICX--	COL	each	
		FBICT---	MATT	each	
		FBICZM8---	ZM8	each	
	Snap Clip <i>(Stramit O-Gee™, Stramit® Quad, Stramit® Finline Gutters)</i>	FBSCZA		each	
		Stiffener Bracket <i>(For gutter profiles please specify)</i>			
Stramit O-Gee™, Stramit® Quad		QV115HSBZA	ZA	each	
Stramit® Finline Gutters		EGSB	ZA	each	
Barge Corner (Left)		FBBCLZA	ZA	each	
		FBBCLX---	COL	each	
		FBBCLT---	MATT	each	
	FBBCLZM8---	ZM8	each		
	Barge Corner (Right)	FBBCRZA	ZA	each	
		FBBCRX---	COL	each	
		FBBCRT---	MATT	each	
		FBBCRZM8---	ZM8	each	
	Barge Bracket	FBBBGA	GA	each	
			Barge Gutter (CTL)	FBBGZA	ZA
FBBGX---	COL			lin metre	
	Apex Cover Plate	FBAJZA	ZA	each	
		FBAJX---	COL	each	
		FBAJT---	MATT	each	
		FBAJZM8---	ZM8	each	
<b>Fasteners</b>		6 x 25 Bugle Head <i>(for fixing brackets to timber)</i>	S0625BUGNPH	Plain	per 100
			10 x 16 Wafer Head <i>(for fixing brackets to steel)</i>	S1016WT4	Plain

### GUTTER • ACCESSORIES

Product Gutter/Accessories	Details	Code	Finish	BMT	Unit	
<b>Stramit® Quad 115</b> 	CTL - Plain	QV115PGA	GA		lin metre	
		QV115PZA	ZA		lin metre	
		QV115PX---	COL		lin metre	
		QV115PT---	MATT		lin metre	
		QV115PZM8---	ZM8		lin metre	
		QV115SX---	COL		lin metre	
		QV115ST---	MATT		lin metre	
		QV115SZM8---	ZM8		lin metre	
<i>Minimum length 800mm. Maximum length 9500mm.</i>						
ECSA = 5200mm <sup>2</sup>						
<b>Accessories</b>						
	Concealed Bracket	QV115CBZA	ZA		each	
			External Bracket	QV115EBZA	ZA	each
QV115EBX---	Colour			each		
QV115EBT---	Matt			each		
	Stiffener Bracket <i>(for Stramit® Fascia)</i>	QV115SBZA	ZA		each	
			Snap Clip <i>(for Stramit® Fascia)</i>	FBSCZA	Coated	
	Corner Angles 90° <i>(Int/Ext cast)</i>			QV115CAEMF	Plain	each
				QV115CAEX---	Colour	each
				QV115CAET---	Matt	each
	Corner Angles 90° <i>(Int/Ext cast)</i>	QV115CAIMF	Plain	each		
		QV115CAIX---	Colour	each		
		QV115CAIT---	Matt	each		
	Stop End Plates (LH)	QV115SELZA	ZA		each	
		QV115SELX---	COL		each	
		QV115SELT---	MATT		each	
		QV115SELZM8---	ZM8		each	
	Stop End Plates (RH)	QV115SERZA	ZA		each	
		QV115SERX---	COL		each	
		QV115SERT---	MATT		each	
		QV115SERZM8---	ZM8		each	
<b>Quad Gutter 125mm</b> (SOFT 0.55 bmt) Manufactured Thursday only 	Cut to length	QS125GA	GA	0.55	lin metre	
		QS125ZA	ZA	0.55	lin metre	
		QS125X---	COL	0.55	lin metre	
<i>Minimum length 800mm. Maximum length 9500mm.</i>						
Also available in slotted						
	Concealed Bracket	QS125CBZA	ZA		each	
			External Bracket	QS125EBGA	GA	each
				QS125EBZA	ZA	each
QS125EBX---	COL			each		
	Stop End Plates (LH/RH)	QS125SELGA	GA		each	
		QS125SELZA	ZA		each	
		QS125SELX---	COL		each	
		QS125SERGA	GA		each	
	Stop End Plates (LH/RH)	QS125SERZA	ZA		each	
		QS125SERX---	COL		each	
ECSA = 6200mm <sup>2</sup>						
<b>Quad Overstrap</b> 		QOSGA	GAL		each	




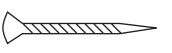





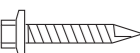


### GUTTER • ACCESSORIES

Product Gutter/Accessories	Details	Code	Finish	BMT	Unit
<b>Stramit O-Gee™</b> 	Cut to length	OGSZA	ZA	0.55	lin metre
		OGSGA	GA	0.55	lin metre
		OGSX---	COL	0.55	lin metre
		<i>Minimum length 800mm. Maximum length 9500mm.</i>			
ECSA = 4700mm <sup>2</sup>					
<b>Accessories</b>					
	Concealed Bracket	QV115CBZA	ZA		each
	External Bracket	OGSEBZA	ZA		each
	External Bracket	OGSEBX---	COL		each
	Stiffener Bracket <i>(for Stramit® Fascia)</i>	QV115HSBZA	ZA		each
	Internal Strap (PGN)	OGISGA	GAL		each
	Snap Clip <i>(for Stramit® Fascia)</i>	FBSCZA	Coated		each
	Cast Corner Angles 90° External	OGSCAEZA	Plain		each
		OGSCAEX---	Colour		each
	Internal	OGSCAIZA	Plain		each
		OGSCAIX---	Colour		each
	Stop End Plates (LH/RH)	OGSSELZA	ZA		each
		OGSSELX---	COL		each
		OGSSERZA	ZA		each
		OGSSERX---	COL		each
<b>Fineline Guttering</b> 	Cut to length	FLZA	ZA	0.55	lin metre
		FLGA	GA	0.55	lin metre
		FLX---	COL	0.55	lin metre
		FLZM8---	ZM8	0.55	lin metre
ECSA = 7900mm <sup>2</sup>					
<b>Accessories</b>					
	Concealed Brackets	EGCBZA	ZA		each
	Stiffener Bracket <i>(for Stramit® Fascia)</i>	EGSB	GA		each
	Stop End Plates	FLSEZA	ZA		each
		FLSEGA	GA		each
FLSEX---		COL		each	
	Snap Clip <i>(for Stramit® Fascia)</i>	FBSCZA	Coated		each


### GUTTER • ACCESSORIES

Product Gutter/Accessories	Details	Code	Finish	Unit
<b>Flatback</b> 	<i>Available to order only</i>	FBG133ZA	ZA*	lin metre
		FBG133X---	COL*	lin metre
		<i>Maximum length 9500mm.</i>		
ECSA = 7800mm <sup>2</sup>				
<b>Accessories</b>				
	Concealed Bracket <i>(to suit Flatback Roundline only)</i>	FBG133CBZA	ZA*	each
	 	Manuf. Angles (Ext) <i>To suit Flatback Roundline</i>	FBG133ECZA	ZA/GA*
Manuf. Angles (Int) <i>To suit Flatback Roundline</i>		FBG133EGX---	COL*	each
		FBG133ICZA	ZA/GA*	each
		FBG133ICX---	COL*	each
	Stop End Plates (LH) <i>To suit Flatback Roundline</i>	FBG133SELZA	ZA/GA*	each
	Stop End Plates (RH) <i>To suit Flatback Roundline</i>	FBG133SERZA	ZA/GA*	each
		FBG133SERX---	COL*	each
<b>150mm Half Round</b> 	<i>Available to order only</i>	HRG150ZA	ZA*	lin metre
		HRG150X---	COL*	lin metre
		<i>Maximum length 9500mm.</i>		
ECSA = 7700mm <sup>2</sup>				
<b>Accessories</b>				
	External Bracket <i>(to suit 150mm Half Round only)</i>	HRG150EBGA	GA*	each
	 	Manuf. Angles (Ext) <i>To suit 150mm Half Round</i>	HRG150ECZA	ZA/GA*
Manuf. Angles (Int) <i>To suit 150mm Half Round</i>		HRG150ECX---	COL*	each
		HRG150ICZA	ZA/GA*	each
		HRG150ICX---	COL*	each
	Stop End Plates (LH) <i>To suit 150mm Half Round</i>	HRG150SELZA	ZA/GA*	each
	Stop End Plates (RH) <i>To suit 150mm Half Round</i>	HRG150SERZA	ZA/GA*	each
		HRG150SERX---	COL*	each


## FASTENERS

Product Fasteners	Details	Code	Finish	Unit
<b>Timber Fixing</b>				
	12 x 25 Hex Head Type 17	<b>S1225H174</b> <b>S1225H17---4</b>	plain Colour	Per 500 Per 500
	12 x 50 Hex Head Type 17	<b>S1250H174H</b> <b>S1250H17---4H</b>	plain Colour	Per 100 Per 100
	12 x 65 Hex Head Type 17	<b>S1265H174H</b> <b>S1265H17---4H</b>	plain Colour	Per 100 Per 100
	6 x 25 Hex Head Type 17	<b>S0625BUGNPH</b>	plain	Per 100
<b>Metal Fixing</b>				
	10 x 16 Hex Head SD	<b>S1016HT4</b> <b>S1016HT---4</b>	plain colour	Per 1000 Per 1000
	10 x 16 Wafer Tek	<b>S1016WTH</b>	plain	Per 100
	12 x 30 Hex Head SD No Neo	<b>S1230HTNN</b>	plain	Per 1000
<b>Roof Zips (Timber &amp; Metal up to 1.9mm)</b>				
	6 x 25 Roof Zips	<b>S0625HZIP4H</b> <b>S0625HZIP---4H</b>	plain colour	Per 100 Per 100
	6 x 50 Roof Zips	<b>S0650HZIP4</b> <b>S0650HZIP---4</b>	plain colour	Per 1000 Per 1000
	12 x 40 Batten Zips	<b>S1240HMTZIPH</b>	plain	Per 100
	6 x 65 Roof Zips	<b>S0665HZIP4H</b> <b>S0665HZIP---4H</b>	plain colour	Per 100 Per 100
<b>Special Purpose</b>				
	12 x 65 Polycarb Screws	<b>TSPC1SHOTPK</b> <b>TSPC1SHOTT</b>		Per 50 Per 250
	10 x 45 Wing Tek (for fixing Promina 60)	<b>S1045WNGT</b>	plain	Per 500

## RECTANGULAR DOWNPIPE & ACCESSORIES • GA/ZA

Product Downpipe/Accessories	Size	Code
	<b>Plain Face 0.40BMT</b>	
	100 x 50 x 1800	<b>DP10050ZA18</b>
	100 x 50 x 2400	<b>DP10050ZA24</b>
	100 x 75 x 1800	<b>DP10075ZA18</b>
	100 x 75 x 2400	<b>DP10075ZA24</b>
<b>Special Sizes 0.40BMT</b>		
75 x 50 x 1800	<b>DP7550ZA18</b>	
75 x 50 x 2400	<b>DP7550ZA24</b>	
75 x 75 x 1800	<b>DP7575ZA18</b>	
75 x 75 x 2400	<b>DP7575ZA24</b>	
100 x 100 x 1800	<b>DP100100ZA18</b>	
100 x 100 x 2400	<b>DP100100ZA24</b>	

## RECTANGULAR DOWNPIPE & ACCESSORIES • COLOUR

Product Downpipe/Accessories	Size	Code
	<b>Plain Face 0.40BMT</b>	
	100 x 50 x 1800	<b>DP10050X---18</b> <b>DP10050T---18</b>
	100 x 50 x 2400	<b>DP10050X---24</b> <b>DP10050T---24</b>
	100 x 75 x 1800	<b>DP10075X---18</b> <b>DP10075T---18</b>
	100 x 75 x 2400	<b>DP10075X---24</b> <b>DP10075T---24</b>
<b>Special Sizes 0.55BMT</b>		
75 x 50 x 1800	<b>DP7550MX---18</b>	
75 x 50 x 2400	<b>DP7550MX---24</b>	
100 x 100 x 1800	<b>DP100100MX---18</b>	
100 x 100 x 2400	<b>DP100100MX---24</b>	
150 x 100 x 1800	<b>DP150100MX---18</b>	
150 x 100 x 2400	<b>DP150100MX---24</b>	

## RECTANGULAR DOWNPIPE ACCESSORIES • GA/ZA

Product Downpipe/Accessories	Size	Code
Accessories	<b>Stramit® Astragal (Strap)</b>	
	Standard Sizes	
	100 x 50	AST10050ZA
	100 x 75	AST10075ZA
	Special Sizes	
	75 x 50	AST7550ZA
	100 x 100	AST100100ZA
	150 x 100	AST150100ZA
	<b>Stramit® Nozzle (Pop)</b>	
	Standard Sizes	
100 x 50	NOZ10050ZA	
100 x 75	NOZ10075ZA	
Special Sizes		
75 x 50	NOZ7550ZA	
75 x 75	NOZ7575ZA	
100 x 100	NOZ100100ZA	
150 x 100	NOZ150100ZA	
Galvanised Downpipe Accessories		

## RECTANGULAR DOWNPIPE ACCESSORIES • COLOUR

	<b>Stramit® Astragal (Strap)</b>	
	Standard Sizes	
	100 x 50	AST10050X---
		AST10050T---
	100 x 75	AST10075X---
		AST10075T---
	Special Sizes	
	100 x 100	AST100100X---

## ROUND DOWNPIPE & ACCESSORIES • GA/ZA

Product Downpipe/Accessories	Size	Code
Stramit® Downpipe Round	Standard Sizes 0.40 BMT	
	75 x 1800	DP75GA/ZA18
	75 x 2400	DP75GA/ZA24
	Special Sizes 0.40 BMT	
	90 x 1800	DP90ZA18
	90 x 2400	DP90ZA24
	100 x 1800	DP100ZA18
	100 x 2400	DP100ZA24
	125 x 1800	DP125GA/ZA18
	125 x 2400	DP125GA/ZA24

## ROUND DOWNPIPE & ACCESSORIES • COLOUR

Product Downpipe/Accessories	Size	Code
	Standard Sizes 0.40 BMT	
	75 x 1800	DP75X---18
	75 x 2400	DP75X---24
	Special Sizes 0.55 BMT	
	90 x 1800	DP90MX---18
	90 x 2400	DP90MX---24
	100 x 1800	DP100MX---18
	100 x 2400	DP100MX---24

## ROUND DOWNPIPE ACCESSORIES • GA/ZA

Product Downpipe/Accessories	Size	Code
Accessories	<b>Stramit® Astragal (Strap)</b>	
	75mm	AST75ZA
	90mm	AST90ZA
	100mm	AST100ZA
	125mm	AST125ZA
	150mm	AST150ZA
	<b>Pop (Nozzle)</b>	
	75mm	NOZ75ZA
	90mm	NOZ90ZA
	100mm	NOZ100ZA
125mm	NOZ125ZA	
150mm	NOZ150ZA	
Galvanised Downpipe Accessories		

## ROUND DOWNPIPE ACCESSORIES • COLOUR

	<b>Stramit® Astragal (Strap)</b>	
	75mm	AST75X---
	90mm	AST90X---
	100mm	AST100X---



## CUSTOM FLASHINGS – ORDERING PROCEDURE

### ORDERING PROCEDURE

1. Choose the appropriate profile type, material and finish
2. If Coloured, nominate the side on which colour is required
3. Nominate the dimensions by the letters shown on diagrams
4. Nominate the angles on all bends
5. Nominate the quantity and length of profile

### EXAMPLE

1. Type 4, Pale Eucalypt®
2. Colour on side C
3. A - 15mm, B - 100mm, C - 150mm, D - 150mm
4. COL = 90°, CD = 90°, AB = 45°
5. 1 off, 4.800m

<b>CF 1</b> 	<b>CF 2</b> 	<b>CF 3</b> 	<b>CF 4</b> 	<b>CF 5</b> 								
<b>CF 6</b> 	<b>CF 7</b> 	<b>CF 8</b> 	<b>CF 9</b> 	<b>CF 10</b> 								
<b>CF 11</b> 	<b>CF 12</b> 	<b>CF 13</b> 	<b>CF 14</b> 	<b>CF 15</b> 								
<b>CF 16</b> 	<b>CF 17</b> 	<b>CF 18</b> 	<b>CF 19</b> 	<b>CF 20</b> 								
<b>CF 21</b> 	<b>CF 22</b> 	<b>CF 23</b> 	<b>CF 24</b> 	<b>CF 25</b> 								
<b>CF 26</b> 	<b>CF 27</b> 	<b>CF 28</b> 	<b>CF 29</b> 	<b>CF 30</b> 								
<b>CF 31</b> 	<b>CF 32</b> 	<b>CF 33</b> 	<b>CF 34</b> 	<b>CF 35</b> 								
<b>CF 36</b> 	<b>CF 37 (TAPERED)</b> 	<b>TRAY</b> 	<b>DRIPMOULD (HOOK)</b> 	<b>SQUASH</b> 								
<p><b>GAUGES</b></p> <table border="1"> <thead> <tr> <th>IMPERIAL</th> <th>METRIC</th> </tr> </thead> <tbody> <tr> <td>26</td> <td>45</td> </tr> <tr> <td>24</td> <td>60</td> </tr> <tr> <td>22</td> <td>80</td> </tr> </tbody> </table> <p>Check this conversion chart before ordering your guttering, flashing or downpipes.</p>					IMPERIAL	METRIC	26	45	24	60	22	80
IMPERIAL	METRIC											
26	45											
24	60											
22	80											

ALL AVAILABLE IN GALVANISED, ZINCALUME® steel, COLORBOND® steel, COLORBOND® Ultra steel, COLORBOND® Metallic steel, COLORBOND® Stainless steel and COPPER.

## CUSTOM FLASHINGS & FLAT SHEET

### GALVANISED 0.55 BMT

Girth Width (mm)	No of Bends							
	0	1	2	3	4	5	6	7
001-100 (B)	CF055B00GA	CF055B01GA	CF055B02GA	CF055B03GA	CF055B04GA	CF055B05GA	CF055B06GA	CF055B07GA
101-150 (C)	CF055C00GA	CF055C01GA	CF055C02GA	CF055C03GA	CF055C04GA	CF055C05GA	CF055C06GA	CF055C07GA
151-200 (D)	CF055D00GA	CF055D01GA	CF055D02GA	CF055D03GA	CF055D04GA	CF055D05GA	CF055D06GA	CF055D07GA
201-250 (E)	CF055E00GA	CF055E01GA	CF055E02GA	CF055E03GA	CF055E04GA	CF055E05GA	CF055E06GA	CF055E07GA
251-300 (F)	CF055F00GA	CF055F01GA	CF055F02GA	CF055F03GA	CF055F04GA	CF055F05GA	CF055F06GA	CF055F07GA
301-350 (G)	CF055G00GA	CF055G01GA	CF055G02GA	CF055G03GA	CF055G04GA	CF055G05GA	CF055G06GA	CF055G07GA
351-400 (H)	CF055H00GA	CF055H01GA	CF055H02GA	CF055H03GA	CF055H04GA	CF055H05GA	CF055H06GA	CF055H07GA
401-500 (J)	CF055J00GA	CF055J01GA	CF055J02GA	CF055J03GA	CF055J04GA	CF055J05GA	CF055J06GA	CF055J07GA
501-600 (L)	CF055L00GA	CF055L01GA	CF055L02GA	CF055L03GA	CF055L04GA	CF055L05GA	CF055L06GA	CF055L07GA
601-700 (N)	CF055N00GA	CF055N01GA	CF055N02GA	CF055N03GA	CF055N04GA	CF055N05GA	CF055N06GA	CF055N07GA
701-800 (P)	CF055P00GA	CF055P01GA	CF055P02GA	CF055P03GA	CF055P04GA	CF055P05GA	CF055P06GA	CF055P07GA
801-900 (R)	CF055R00GA	CF055R01GA	CF055R02GA	CF055R03GA	CF055R04GA	CF055R05GA	CF055R06GA	CF055R07GA
901-1000 (T)	CF055T00GA	CF055T01GA	CF055T02GA	CF055T03GA	CF055T04GA	CF055T05GA	CF055T06GA	CF055T07GA
1001-1100 (V)	CF055V00GA	CF055V01GA	CF055V02GA	CF055V03GA	CF055V04GA	CF055V05GA	CF055V06GA	CF055V07GA
1101-1200 (X)	CF055X00GA	CF055X01GA	CF055X02GA	CF055X03GA	CF055X04GA	CF055X05GA	CF055X06GA	CF055X07GA

### ZINCALUME® STEEL 0.55 BMT

Girth Width (mm)	No of Bends							
	0	1	2	3	4	5	6	7
001-100 (B)	CF055B00ZA	CF055B01ZA	CF055B02ZA	CF055B03ZA	CF055B04ZA	CF055B05ZA	CF055B06ZA	CF055B07ZA
101-150 (C)	CF055C00ZA	CF055C01ZA	CF055C02ZA	CF055C03ZA	CF055C04ZA	CF055C05ZA	CF055C06ZA	CF055C07ZA
151-200 (D)	CF055D00ZA	CF055D01ZA	CF055D02ZA	CF055D03ZA	CF055D04ZA	CF055D05ZA	CF055D06ZA	CF055D07ZA
201-250 (E)	CF055E00ZA	CF055E01ZA	CF055E02ZA	CF055E03ZA	CF055E04ZA	CF055E05ZA	CF055E06ZA	CF055E07ZA
251-300 (F)	CF055F00ZA	CF055F01ZA	CF055F02ZA	CF055F03ZA	CF055F04ZA	CF055F05ZA	CF055F06ZA	CF055F07ZA
301-350 (G)	CF055G00ZA	CF055G01ZA	CF055G02ZA	CF055G03ZA	CF055G04ZA	CF055G05ZA	CF055G06ZA	CF055G07ZA
351-400 (H)	CF055H00ZA	CF055H01ZA	CF055H02ZA	CF055H03ZA	CF055H04ZA	CF055H05ZA	CF055H06ZA	CF055H07ZA
401-500 (J)	CF055J00ZA	CF055J01ZA	CF055J02ZA	CF055J03ZA	CF055J04ZA	CF055J05ZA	CF055J06ZA	CF055J07ZA
501-600 (L)	CF055L00ZA	CF055L01ZA	CF055L02ZA	CF055L03ZA	CF055L04ZA	CF055L05ZA	CF055L06ZA	CF055L07ZA
601-700 (N)	CF055N00ZA	CF055N01ZA	CF055N02ZA	CF055N03ZA	CF055N04ZA	CF055N05ZA	CF055N06ZA	CF055N07ZA
701-800 (P)	CF055P00ZA	CF055P01ZA	CF055P02ZA	CF055P03ZA	CF055P04ZA	CF055P05ZA	CF055P06ZA	CF055P07ZA
801-900 (R)	CF055R00ZA	CF055R01ZA	CF055R02ZA	CF055R03ZA	CF055R04ZA	CF055R05ZA	CF055R06ZA	CF055R07ZA
901-1000 (T)	CF055T00ZA	CF055T01ZA	CF055T02ZA	CF055T03ZA	CF055T04ZA	CF055T05ZA	CF055T06ZA	CF055T07ZA
1001-1100 (V)	CF055V00ZA	CF055V01ZA	CF055V02ZA	CF055V03ZA	CF055V04ZA	CF055V05ZA	CF055V06ZA	CF055V07ZA
1101-1200 (X)	CF055X00ZA	CF055X01ZA	CF055X02ZA	CF055X03ZA	CF055X04ZA	CF055X05ZA	CF055X06ZA	CF055X07ZA

### GALVANISED BMT 0.75

Girth Width (mm)	No of Bends							
	0	1	2	3	4	5	6	7
001-100 (B)	CF075B00GA	CF075B01GA	CF075B02GA	CF075B03GA	CF075B04GA	CF075B05GA	CF075B06GA	CF075B07GA
101-150 (C)	CF075C00GA	CF075C01GA	CF075C02GA	CF075C03GA	CF075C04GA	CF075C05GA	CF075C06GA	CF075C07GA
151-200 (D)	CF075D00GA	CF075D01GA	CF075D02GA	CF075D03GA	CF075D04GA	CF075D05GA	CF075D06GA	CF075D07GA
201-250 (E)	CF075E00GA	CF075E01GA	CF075E02GA	CF075E03GA	CF075E04GA	CF075E05GA	CF075E06GA	CF075E07GA
251-300 (F)	CF075F00GA	CF075F01GA	CF075F02GA	CF075F03GA	CF075F04GA	CF075F05GA	CF075F06GA	CF075F07GA
301-350 (G)	CF075G00GA	CF075G01GA	CF075G02GA	CF075G03GA	CF075G04GA	CF075G05GA	CF075G06GA	CF075G07GA
351-400 (H)	CF075H00GA	CF075H01GA	CF075H02GA	CF075H03GA	CF075H04GA	CF075H05GA	CF075H06GA	CF075H07GA
401-500 (J)	CF075J00GA	CF075J01GA	CF075J02GA	CF075J03GA	CF075J04GA	CF075J05GA	CF075J06GA	CF075J07GA
501-600 (L)	CF075L00GA	CF075L01GA	CF075L02GA	CF075L03GA	CF075L04GA	CF075L05GA	CF075L06GA	CF075L07GA
601-700 (N)	CF075N00GA	CF075N01GA	CF075N02GA	CF075N03GA	CF075N04GA	CF075N05GA	CF075N06GA	CF075N07GA
701-800 (P)	CF075P00GA	CF075P01GA	CF075P02GA	CF075P03GA	CF075P04GA	CF075P05GA	CF075P06GA	CF075P07GA
801-900 (R)	CF075R00GA	CF075R01GA	CF075R02GA	CF075R03GA	CF075R04GA	CF075R05GA	CF075R06GA	CF075R07GA
901-1000 (T)	CF075T00GA	CF075T01GA	CF075T02GA	CF075T03GA	CF075T04GA	CF075T05GA	CF075T06GA	CF075T07GA
1001-1100 (V)	CF075V00GA	CF075V01GA	CF075V02GA	CF075V03GA	CF075V04GA	CF075V05GA	CF075V06GA	CF075V07GA
1101-1200 (X)	CF075X00GA	CF075X01GA	CF075X02GA	CF075X03GA	CF075X04GA	CF075X05GA	CF075X06GA	CF075X07GA

Flat Sheet Orders. Flat sheets cannot be supplied as a "roll up" and will incur a palletisation charge.

### CUSTOM FLASHINGS & FLAT SHEET

#### ZINCALUME® STEEL BMT 0.75

Girth Width (mm)	No of Bends							
	0	1	2	3	4	5	6	7
001-100 (B)	CF075B00ZA	CF075B01ZA	CF075B02ZA	CF075B03ZA	CF075B04ZA	CF075B05ZA	CF075B06ZA	CF075B07ZA
101-150 (C)	CF075C00ZA	CF075C01ZA	CF075C02ZA	CF075C03ZA	CF075C04ZA	CF075C05ZA	CF075C06ZA	CF075C07ZA
151-200 (D)	CF075D00ZA	CF075D01ZA	CF075D02ZA	CF075D03ZA	CF075D04ZA	CF075D05ZA	CF075D06ZA	CF075D07ZA
201-250 (E)	CF075E00ZA	CF075E01ZA	CF075E02ZA	CF075E03ZA	CF075E04ZA	CF075E05ZA	CF075E06ZA	CF075E07ZA
251-300 (F)	CF075F00ZA	CF075F01ZA	CF075F02ZA	CF075F03ZA	CF075F04ZA	CF075F05ZA	CF075F06ZA	CF075F07ZA
301-350 (G)	CF075G00ZA	CF075G01ZA	CF075G02ZA	CF075G03ZA	CF075G04ZA	CF075G05ZA	CF075G06ZA	CF075G07ZA
351-400 (H)	CF075H00ZA	CF075H01ZA	CF075H02ZA	CF075H03ZA	CF075H04ZA	CF075H05ZA	CF075H06ZA	CF075H07ZA
401-500 (J)	CF075J00ZA	CF075J01ZA	CF075J02ZA	CF075J03ZA	CF075J04ZA	CF075J05ZA	CF075J06ZA	CF075J07ZA
501-600 (L)	CF075L00ZA	CF075L01ZA	CF075L02ZA	CF075L03ZA	CF075L04ZA	CF075L05ZA	CF075L06ZA	CF075L07ZA
601-700 (N)	CF075N00ZA	CF075N01ZA	CF075N02ZA	CF075N03ZA	CF075N04ZA	CF075N05ZA	CF075N06ZA	CF075N07ZA
701-800 (P)	CF075P00ZA	CF075P01ZA	CF075P02ZA	CF075P03ZA	CF075P04ZA	CF075P05ZA	CF075P06ZA	CF075P07ZA
801-900 (R)	CF075R00ZA	CF075R01ZA	CF075R02ZA	CF075R03ZA	CF075R04ZA	CF075R05ZA	CF075R06ZA	CF075R07ZA
901-1000 (T)	CF075T00ZA	CF075T01ZA	CF075T02ZA	CF075T03ZA	CF075T04ZA	CF075T05ZA	CF075T06ZA	CF075T07ZA
1001-1100 (V)	CF075V00ZA	CF075V01ZA	CF075V02ZA	CF075V03ZA	CF075V04ZA	CF075V05ZA	CF075V06ZA	CF075V07ZA
1101-1200 (X)	CF075X00ZA	CF075X01ZA	CF075X02ZA	CF075X03ZA	CF075X04ZA	CF075X05ZA	CF075X06ZA	CF075X07ZA

#### COLORBOND® METALLIC STEEL BMT 0.55

Girth Width (mm)	No of Bends							
	0	1	2	3	4	5	6	7
001-100 (B)	CF055B00X---	CF055B01X---	CF055B02X---	CF055B03X---	CF055B04X---	CF055B05X---	CF055B06X---	CF055B07X---
101-150 (C)	CF055C00X---	CF055C01X---	CF055C02X---	CF055C03X---	CF055C04X---	CF055C05X---	CF055C06X---	CF055C07X---
151-200 (D)	CF055D00X---	CF055D01X---	CF055D02X---	CF055D03X---	CF055D04X---	CF055D05X---	CF055D06X---	CF055D07X---
201-250 (E)	CF055E00X---	CF055E01X---	CF055E02X---	CF055E03X---	CF055E04X---	CF055E05X---	CF055E06X---	CF055E07X---
251-300 (F)	CF055F00X---	CF055F01X---	CF055F02X---	CF055F03X---	CF055F04X---	CF055F05X---	CF055F06X---	CF055F07X---
301-350 (G)	CF055G00X---	CF055G01X---	CF055G02X---	CF055G03X---	CF055G04X---	CF055G05X---	CF055G06X---	CF055G07X---
351-400 (H)	CF055H00X---	CF055H01X---	CF055H02X---	CF055H03X---	CF055H04X---	CF055H05X---	CF055H06X---	CF055H07X---
401-500 (J)	CF055J00X---	CF055J01X---	CF055J02X---	CF055J03X---	CF055J04X---	CF055J05X---	CF055J06X---	CF055J07X---
501-600 (L)	CF055L00X---	CF055L01X---	CF055L02X---	CF055L03X---	CF055L04X---	CF055L05X---	CF055L06X---	CF055L07X---
601-700 (N)	CF055N00X---	CF055N01X---	CF055N02X---	CF055N03X---	CF055N04X---	CF055N05X---	CF055N06X---	CF055N07X---
701-800 (P)	CF055P00X---	CF055P01X---	CF055P02X---	CF055P03X---	CF055P04X---	CF055P05X---	CF055P06X---	CF055P07X---
801-900 (R)	CF055R00X---	CF055R01X---	CF055R02X---	CF055R03X---	CF055R04X---	CF055R05X---	CF055R06X---	CF055R07X---
901-1000 (T)	CF055T00X---	CF055T01X---	CF055T02X---	CF055T03X---	CF055T04X---	CF055T05X---	CF055T06X---	CF055T07X---
1001-1100 (V)	CF055V00X---	CF055V01X---	CF055V02X---	CF055V03X---	CF055V04X---	CF055V05X---	CF055V06X---	CF055V07X---
1101-1200 (X)	CF055X00X---	CF055X01X---	CF055X02X---	CF055X03X---	CF055X04X---	CF055X05X---	CF055X06X---	CF055X07X---

NOTE: Stramit® Custom Flashings have a minimum Charged length of 1 metre - if you order lengths less than a metre the charge is still for 1 metre even if multiple lengths are ordered.

### PREMIUM PRODUCTS • FLASHINGS

#### COLORBOND® ULTRA STEEL 0.55 BMT

Girth Width (mm)	No of Bends							
	0	1	2	3	4	5	6	7
001-100 (B)	CF055B00U---	CF055B01U---	CF055B02U---	CF055B03U---	CF055B04U---	CF055B05U---	CF055B06U---	CF055B07U---
101-150 (C)	CF055C00U---	CF055C01U---	CF055C02U---	CF055C03U---	CF055C04U---	CF055C05U---	CF055C06U---	CF055C07U---
151-200 (D)	CF055D00U---	CF055D01U---	CF055D02U---	CF055D03U---	CF055D04U---	CF055D05U---	CF055D06U---	CF055D07U---
201-250 (E)	CF055E00U---	CF055E01U---	CF055E02U---	CF055E03U---	CF055E04U---	CF055E05U---	CF055E06U---	CF055E07U---
251-300 (F)	CF055F00U---	CF055F01U---	CF055F02U---	CF055F03U---	CF055F04U---	CF055F05U---	CF055F06U---	CF055F07U---
301-350 (G)	CF055G00U---	CF055G01U---	CF055G02U---	CF055G03U---	CF055G04U---	CF055G05U---	CF055G06U---	CF055G07U---
351-400 (H)	CF055H00U---	CF055H01U---	CF055H02U---	CF055H03U---	CF055H04U---	CF055H05U---	CF055H06U---	CF055H07U---
401-500 (J)	CF055J00U---	CF055J01U---	CF055J02U---	CF055J03U---	CF055J04U---	CF055J05U---	CF055J06U---	CF055J07U---
501-600 (L)	CF055L00U---	CF055L01U---	CF055L02U---	CF055L03U---	CF055L04U---	CF055L05U---	CF055L06U---	CF055L07U---
601-700 (N)	CF055N00U---	CF055N01U---	CF055N02U---	CF055N03U---	CF055N04U---	CF055N05U---	CF055N06U---	CF055N07U---
701-800 (P)	CF055P00U---	CF055P01U---	CF055P02U---	CF055P03U---	CF055P04U---	CF055P05U---	CF055P06U---	CF055P07U---
801-900 (R)	CF055R00U---	CF055R01U---	CF055R02U---	CF055R03U---	CF055R04U---	CF055R05U---	CF055R06U---	CF055R07U---
901-1000 (T)	CF055T00U---	CF055T01U---	CF055T02U---	CF055T03U---	CF055T04U---	CF055T05U---	CF055T06U---	CF055T07U---
1001-1100 (V)	CF055V00U---	CF055V01U---	CF055V02U---	CF055V03U---	CF055V04U---	CF055V05U---	CF055V06U---	CF055V07U---
1101-1200 (X)	CF055X00U---	CF055X01U---	CF055X02U---	CF055X03U---	CF055X04U---	CF055X05U---	CF055X06U---	CF055X07U---

#### COLORBOND® METALLIC STEEL 0.55 BMT

Girth Width (mm)	No of Bends							
	0	1	2	3	4	5	6	7
001-100 (B)	CF055B00M---	CF055B01M---	CF055B02M---	CF055B03M---	CF055B04M---	CF055B05M---	CF055B06M---	CF055B07M---
101-150 (C)	CF055C00M---	CF055C01M---	CF055C02M---	CF055C03M---	CF055C04M---	CF055C05M---	CF055C06M---	CF055C07M---
151-200 (D)	CF055D00M---	CF055D01M---	CF055D02M---	CF055D03M---	CF055D04M---	CF055D05M---	CF055D06M---	CF055D07M---
201-250 (E)	CF055E00M---	CF055E01M---	CF055E02M---	CF055E03M---	CF055E04M---	CF055E05M---	CF055E06M---	CF055E07M---
251-300 (F)	CF055F00M---	CF055F01M---	CF055F02M---	CF055F03M---	CF055F04M---	CF055F05M---	CF055F06M---	CF055F07M---
301-350 (G)	CF055G00M---	CF055G01M---	CF055G02M---	CF055G03M---	CF055G04M---	CF055G05M---	CF055G06M---	CF055G07M---
351-400 (H)	CF055H00M---	CF055H01M---	CF055H02M---	CF055H03M---	CF055H04M---	CF055H05M---	CF055H06M---	CF055H07M---
401-500 (J)	CF055J00M---	CF055J01M---	CF055J02M---	CF055J03M---	CF055J04M---	CF055J05M---	CF055J06M---	CF055J07M---
501-600 (L)	CF055L00M---	CF055L01M---	CF055L02M---	CF055L03M---	CF055L04M---	CF055L05M---	CF055L06M---	CF055L07M---
601-700 (N)	CF055N00M---	CF055N01M---	CF055N02M---	CF055N03M---	CF055N04M---	CF055N05M---	CF055N06M---	CF055N07M---
701-800 (P)	CF055P00M---	CF055P01M---	CF055P02M---	CF055P03M---	CF055P04M---	CF055P05M---	CF055P06M---	CF055P07M---
801-900 (R)	CF055R00M---	CF055R01M---	CF055R02M---	CF055R03M---	CF055R04M---	CF055R05M---	CF055R06M---	CF055R07M---
901-1000 (T)	CF055T00M---	CF055T01M---	CF055T02M---	CF055T03M---	CF055T04M---	CF055T05M---	CF055T06M---	CF055T07M---
1001-1100 (V)	CF055V00M---	CF055V01M---	CF055V02M---	CF055V03M---	CF055V04M---	CF055V05M---	CF055V06M---	CF055V07M---
1101-1200 (X)	CF055X00M---	CF055X01M---	CF055X02M---	CF055X03M---	CF055X04M---	CF055X05M---	CF055X06M---	CF055X07M---

NOTE:

Stramit® Custom Flashings now sold/invoiced by Finish, Girth and number of bends.

Extra charge for Tapered Cutting per Length (CFTAPER).

Stramit® Custom Flashings available on 24hr lead time

in Metro Area if ordered by 12.30pm.

Stramit® Custom Flashings have a minimum Charged length of 1 metre - if you order lengths less than a metre the charge is still for 1 metre if multiple lengths are ordered.

Minimum flashing length 300mm.

Maximum flashing length 8m.

Subject to suitability of shape and delivery arrangements.

See Delivery Details, page 9.

Order by Fax

For best results, send your profile details by fax (refer nos. on top of page).

Ask for our Stramit Flashing Detail Pad (see page 3).

**PREMIUM PRODUCTS • FLASHINGS**

**COLORBOND® COOLMAX® STEEL 0.55 BMT**

Girth Width (mm)	No of Bends							
	0	1	2	3	4	5	6	7
001-100 (B)	CF055B00KWHN	CF055B01KWHN	CF055B02KWHN	CF055B03KWHN	CF055B04KWHN	CF055B05KWHN	CF055B06KWHN	CF055B07KWHN
101-150 (C)	CF055C00KWHN	CF055C01KWHN	CF055C02KWHN	CF055C03KWHN	CF055C04KWHN	CF055C05KWHN	CF055C06KWHN	CF055C07KWHN
151-200 (D)	CF055D00KWHN	CF055D01KWHN	CF055D02KWHN	CF055D03KWHN	CF055D04KWHN	CF055D05KWHN	CF055D06KWHN	CF055D07KWHN
201-250 (E)	CF055E00KWHN	CF055E01KWHN	CF055E02KWHN	CF055E03KWHN	CF055E04KWHN	CF055E05KWHN	CF055E06KWHN	CF055E07KWHN
251-300 (F)	CF055F00KWHN	CF055F01KWHN	CF055F02KWHN	CF055F03KWHN	CF055F04KWHN	CF055F05KWHN	CF055F06KWHN	CF055F07KWHN
301-350 (G)	CF055G00KWHN	CF055G01KWHN	CF055G02KWHN	CF055G03KWHN	CF055G04KWHN	CF055G05KWHN	CF055G06KWHN	CF055G07KWHN
351-400 (H)	CF055H00KWHN	CF055H01KWHN	CF055H02KWHN	CF055H03KWHN	CF055H04KWHN	CF055H05KWHN	CF055H06KWHN	CF055H07KWHN
401-500 (J)	CF055J00KWHN	CF055J01KWHN	CF055J02KWHN	CF055J03KWHN	CF055J04KWHN	CF055J05KWHN	CF055J06KWHN	CF055J07KWHN
501-600 (L)	CF055L00KWHN	CF055L01KWHN	CF055L02KWHN	CF055L03KWHN	CF055L04KWHN	CF055L05KWHN	CF055L06KWHN	CF055L07KWHN
601-700 (N)	CF055N00KWHN	CF055N01KWHN	CF055N02KWHN	CF055N03KWHN	CF055N04KWHN	CF055N05KWHN	CF055N06KWHN	CF055N07KWHN
701-800 (P)	CF055P00KWHN	CF055P01KWHN	CF055P02KWHN	CF055P03KWHN	CF055P04KWHN	CF055P05KWHN	CF055P06KWHN	CF055P07KWHN
801-900 (R)	CF055R00KWHN	CF055R01KWHN	CF055R02KWHN	CF055R03KWHN	CF055R04KWHN	CF055R05KWHN	CF055R06KWHN	CF055R07KWHN
901-1000 (T)	CF055T00KWHN	CF055T01KWHN	CF055T02KWHN	CF055T03KWHN	CF055T04KWHN	CF055T05KWHN	CF055T06KWHN	CF055T07KWHN
1001-1100 (V)	CF055V00KWHN	CF055V01KWHN	CF055V02KWHN	CF055V03KWHN	CF055V04KWHN	CF055V05KWHN	CF055V06KWHN	CF055V07KWHN
1101-1200 (X)	CF055X00KWHN	CF055X01KWHN	CF055X02KWHN	CF055X03KWHN	CF055X04KWHN	CF055X05KWHN	CF055X06KWHN	CF055X07KWHN

**COLORBOND® STEEL COLOUR AVAILABILITY**

COLORBOND® ULTRA STEEL		COLORBOND® METALLIC STEEL		COLORBOND® COOLMAX® STEEL		COLORBOND® STEEL MATT	
DUN	DUNE®	ARI	ARIES®	WHN	WHITEHAVEN®	BAS	BASALT® MATT
MON	MONUMENT®	AST	ASTRO®			MON	MONUMENT® MATT
SUR	SURFMIST®	CEL	CELESTIAN®			SUR	SURFMIST® MATT
WLB	WALLABY®	COS	COSMIC®				
WSP	WINDSPRAY®	GLT	GALACTIC®				
WDG	WOODLAND GREY®	RHE	RHEA®				

Minimum length 1.0 metre.  
Maximum length 8.0 metres.  
Subject to suitability of profile.

Stramit® Custom Flashings have a minimum Charged length of 1 metre - if you order lengths less than a metre the charge is still for 1 metre if multiple lengths are ordered.

**NOTE:**

Stramit® Custom Flashings now sold/invoiced by Finish, Girth and number of bends.  
Extra charge for Tapered Cutting per Length (TAPER).  
Stramit® Custom Flashings available on 24hr lead time in Metro Area if ordered by 12.30pm.  
Stramit® Custom Flashings have a minimum Charged length of 1 metre - if you order lengths less than a metre the charge is still for 1 metre if multiple lengths are ordered.

**Minimum flashing length 300mm.**

**Maximum flashing length 8m.**

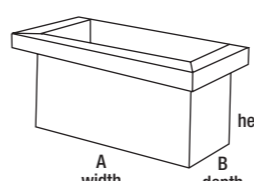
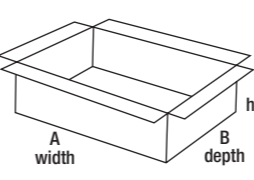
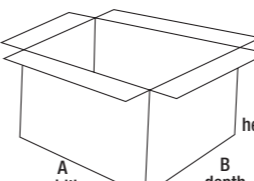
Subject to suitability of shape and delivery arrangements.

See Delivery Details, page 9.

**Order by Fax**

For best results, send your profile details by fax (refer nos. on top of page).  
Ask for our Stramit Flashing Detail Pad (see page 3).

**RAINHEADS • SUMPS**

Product	Size	Code	Finish	Unit
<b>Rainwater Caps/Crimped Bends/Rainheads/Sumps</b>				
<b>Rainheads</b>	(A x B x C)			
	300 x 150 x 150mm	RWH300150150	GA/ZA	each
	300 x 225 x 225mm	RWH300225225	GA/ZA	each
	375 x 225 x 225mm	RWH375225225	GA/ZA	each
	375 x 375 x 300mm	RWH375375300	GA/ZA	each
	450 x 225 x 225mm	RWH450225225	GA/ZA	each
	450 x 300 x 300mm	RWH450300300	GA/ZA	each
	600 x 225 x 225mm	RWH600225225	GA/ZA	each
	600 x 300 x 300mm	RWH600300300	GA/ZA	each
	300 x 150 x 150mm	RWH300150150xxx	COL	each
	300 x 225 x 225mm	RWH300225225xxx	COL	each
	375 x 225 x 225mm	RWH375225225xxx	COL	each
	375 x 375 x 300mm	RWH375375300xxx	COL	each
	450 x 225 x 225mm	RWH450225225xxx	COL	each
	450 x 300 x 300mm	RWH450300300xxx	COL	each
	600 x 225 x 225mm	RWH600225225xxx	COL	each
	600 x 300 x 300mm	RWH600300300xxx	COL	each
<b>Sumps</b>	(A x B x C)			
	250 x 250 x 100mm	SUF252510	GA/ZA	each
	300 x 225 x 225mm	SUF300225225	GA/ZA	each
	300 x 300 x 150mm	SUF303015	GA/ZA	each
	375 x 225 x 225mm	SUF375225225	GA/ZA	each
	375 x 375 x 300mm	SUF375375300	GA/ZA	each
	375 x 375 x 150mm	SUF375375150	GA/ZA	each
	400 x 400 x 300mm	SUF404015	GA/ZA	each
	450 x 300 x 300mm	SUF453030	GA/ZA	each
	450 x 450 x 150mm	SUF454515	GA/ZA	each
	600 x 600 x 100mm	SUF606010	GA/ZA	each
	250 x 250 x 100mm	SUF252510Xxxx	COL	each
	300 x 225 x 225mm	SUF300225225xxx	COL	each
	300 x 300 x 150mm	SUF303015xxx	COL	each
	375 x 225 x 225mm	SUF375225225Xxxx	COL	each
	375 x 375 x 300mm	SUF375375300xxx	COL	each
	375 x 375 x 150mm	SUF375375150xxx	COL	each
	400 x 400 x 300mm	SUF404015Xxxx	COL	each
	450 x 300 x 300mm	SUF453030Xxxx	COL	each
	450 x 450 x 150mm	SUF454515Xxxx	COL	each
	600 x 600 x 100mm	SUF606010Xxxx	COL	each

Allow extra lead time for country and interstate.

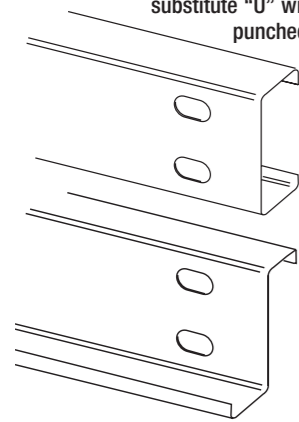
### C & Z PURLINS

Product C & Z Purlins	Details	Code	m/tonne	Unit	Punched or Unpunched
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Stramit® Purlins and Girts	Lightweight	<i>(all purlins below available in C &amp; Z profile)</i>			
		C10010U	565.83	lin metre	
		C10012U	475.09	lin metre	
		C15012U	346.25	lin metre	

**WHEN ORDERING USE STRAMIT DETAIL PAD. SEE P.7**

Available unpunched or punched \* substitute "U" with "P" in code for punched purlins



C10015U	382.97	lin metre	
C10019U	304.30	lin metre	
C15015U	279.11	lin metre	
C15019U	211.77	lin metre	
C15024U	176.46	lin metre	
C20015U	222.54	lin metre	
C20019U	174.46	lin metre	
C20024U	138.82	lin metre	
C25019U	153.94	lin metre	
C25024U	122.49	lin metre	

300/400 Series	C30024U	99.15	lin metre
	C30030U	79.63	lin metre
	C35024U	81.98	lin metre
	C35030U	65.84	lin metre
	C40024U	81.98	lin metre
	C40030U	65.84	lin metre

Minimum length 1.6 metre

Cutback fee for lengths under 1.7m – Downturn Lip available. Setup charge: **CUTBACKLTH**

Coating note: Coating supplied is Z350 galvanised.

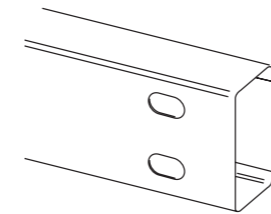
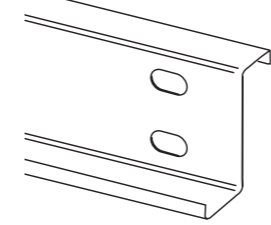
C Sections						Z Sections						
Section	Web Depth mm	Flange Width mm	Lip Length mm	Thickness BMT mm	Section Mass kg/m	Section	Web Depth mm	Broad Flange mm	Narrow Flange mm	Lip Length mm	Thickness BMT mm	Section Mass kg/m
C10010	102	51	12.5	1.0	1.77	Z10010	102	53	49	12.5	1.0	1.77
C10012	102	51	13.0	1.2	2.10	Z10012	102	53	49	13.0	1.2	2.10
C10015	102	51	14.0	1.5	2.61	Z10015	102	53	49	14.0	1.5	2.61
C10019	102	51	15.0	1.9	3.29	Z10019	102	53	49	15.0	1.9	3.29
C15012	152	64	15.0	1.2	2.89	Z15012	152	65	61	15.0	1.2	2.89
C15015	152	64	16.0	1.5	3.58	Z15015	152	65	61	16.0	1.5	3.58
C15019	152	64	17.0	1.9	4.51	Z15019	152	65	61	17.0	1.9	4.51
C15024	152	64	18.5	2.4	5.67	Z15024	152	65	61	18.5	2.4	5.67
C20015	203	76	16.0	1.5	4.49	Z20015	203	79	74	16.0	1.5	4.49
C20019	203	76	19.5	1.9	5.73	Z20019	203	79	74	19.5	1.9	5.73
C20024	203	76	21.0	2.4	7.20	Z20024	203	79	74	21.0	2.4	7.20
C25019	254	76	19.0	1.9	6.50	Z25019	254	79	74	19.0	1.9	6.50
C25024	254	76	20.5	2.4	8.16	Z25024	254	79	74	20.5	2.4	8.16
C30024	300	96	28.0	2.4	10.18	Z30024	300	100	93	28.0	2.4	10.18
C30030	300	96	31.5	3.0	12.68	Z30030	300	100	93	31.5	3.0	12.68
C35024	350	125	29.5	2.4	12.26	Z35024	350	129	122	29.5	2.4	12.26
C35030	350	125	30.0	3.0	15.19	Z35030	350	129	121	30.0	3.0	15.19
C40024	400	96	35.0	2.4	12.26	Z40024	400	100	93	35.0	2.4	12.26
C40030	400	96	33.5	3.0	15.19	Z40030	400	100	93	33.5	3.0	15.19

**Purlins Ordering** Available to order on approximately 5-8 days lead time subject to delivery days. No extra charge for hole punching. Notching and mitre cut charges do apply – POA. Allow 2 extra days. Downturn lip purlins incur extra charge.

### C & Z PURLINS - EXACTA RANGE

Product C & Z Purlins	Details	Code	Unit	Punched or Unpunched
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Stramit® Exacta Purlins	'Z' Profile Range	Z15012EXP	* substitute "P" with "U" in code for unpunched purlins	lin metre
		Z15015EXP		lin metre
		Z15019EXP		lin metre
		Z15024EXP		lin metre
		Z20012EXP		lin metre
		Z20015EXP		lin metre
		Z20019EXP		lin metre
		Z20024EXP		lin metre
		Z25015EXP		lin metre
		Z25019EXP		lin metre
	Z25024EXP		lin metre	
	Z30024EXP		lin metre	
	Z30030EXP		lin metre	
	Z35024EXP		lin metre	
	Z35030EXP		lin metre	
	'C' Profile Range	C15010EXP	* substitute "P" with "U" in code for unpunched purlins	lin metre
		C15015EXP		lin metre
		C15019EXP		lin metre
		C15024EXP		lin metre
		C20012EXP		lin metre
C20015EXP			lin metre	
C20019EXP			lin metre	
C20024EXP			lin metre	
C25015EXP			lin metre	
C25019EXP			lin metre	
C25024EXP		lin metre		
C30024EXP		lin metre		
C30030EXP		lin metre		
C35024EXP		lin metre		
C35030EXP		lin metre		



Coatings note: Coating supplied is z350 galvanised

Lengths under 1.7LM incur a cutback charge

Downturn Lip Available

Stramit Exacta® purlins are dimensionally optimised for the most commonly used spans, with big improvements in capacity. The associated moment capacity tables have been developed strictly using the stramit interlocking bridging system.

STRAMIT EXACTA® C-PURLINS AND GIRTS – Size range			
Section	Web (mm)	Flange (mm)	Thickness (mm)
EC150-10	150	58	1.0
EC150-12	150	58	1.2
EC150-15	150	58	1.5
EC150-19	150	58	1.9
EC150-24	150	58	2.4
EC200-12	200	72	1.2
EC200-15	200	72	1.5
EC200-19	200	72	1.9
EC200-24	200	72	2.4
EC250-15	250	73	1.5
EC250-19	250	73	1.9
EC250-24	250	73	2.4
EC300-24	300	93	2.4
EC300-30	300	93	3.0
EC350-30	350	120	3.0

STRAMIT EXACTA® Z-PURLINS AND GIRTS – Size range				
Section	Web (mm)	Flange (mm)	Flange (mm)	Thickness (mm)
EZ150-10	150	57	61	1.0
EZ150-12	150	57	61	1.2
EZ150-15	150	57	61	1.5
EZ150-19	150	57	61	1.9
EZ150-24	150	57	61	2.4
EZ200-12	200	69	74	1.2
EZ200-15	200	69	74	1.5
EZ200-19	200	69	74	1.9
EZ200-24	200	69	74	2.4
EZ250-15	250	71	76	1.5
EZ250-19	250	71	76	1.9
EZ250-24	250	71	76	2.4
EZ300-24	300	91	98	2.4
EZ300-30	300	91	98	3.0
EZ350-30	350	116	124	3.0

### C & Z PURLINS - ZAM Coating for superior protection in severe environments

Zam Purlins - available in C or Z profile

Zam Purlins - available in C or Z profile	* substitute "P" with "U" in code for unpunched purlins	C10015PIZM	lin metre
		C10019PIZM	lin metre
		C15015PIZM	lin metre
		C15019PIZM	lin metre
		C15024PIZM	lin metre
		C20015PIZM	lin metre
		C20019PIZM	lin metre
		C20024PIZM	lin metre
		C25019PIZM	lin metre
		C25024PIZM	lin metre
		C30024PIZM	lin metre
		C30030PIZM	lin metre
		CUTBACKLTH	each
		SETUP CHARGE	

Please check availability at time of order

Lengths under 1.7LM incur a cutback charge  
Downturn Lip Available



**New high-tech coating for severe environments**

Stramit Building Products now offers the next generation of steel purlin and Condeck HP product manufactured from ZAM coated steel.

ZAM® is a technologically advanced coated steel that allows new installation possibilities in corrosive environments. By replacing the need for post-galvanising, ZAM® products also lower material costs and reduce project lead times.

ZAM® coated steel offers better corrosion protection than conventional galvanised steel (around three times the design life) at a lower cost than products with comparable performance.

ZAM® products perform well in salt or marine atmospheres and are superior to galvanised steel in acid rain, sulphur dioxide or ammonia conditions. They also perform well in alkaline environments. They are appropriate for use near marine environments, in enclosed swimming pool complexes, in poultry, cattle and pig shed environments, as well as in high industrial environments.

The superior scratch resistance of ZAM® products helps corrosion resistance in applications subject to repeated wear. ZAM® coated steel is also concrete compatible, making it an ideal material for steel formwork decking products.

ZAM® is offered by Stramit Building Products with up to a 20 year warranty, subject to standard terms and conditions. Call Stramit Building Products for more information.

**ZAM HIGH DURABILITY PURLINS**

Product C & Z Purlins	Code	m/tonne	Unit	Code	m/tonne	Unit
ZAM High Durability Purlins	C10015PIZM	382.26	lin metre	C20015PIZMDT	222.30	lin metre
	C10015PIZMDT	382.26	lin metre	C20015UIZM	222.30	lin metre
	C10015UIZM	382.26	lin metre	C20019EPIZMDT	174.22	lin metre
	C10019PIZM	303.63	lin metre	C20019EXPIZM	174.22	lin metre
	C10019PIZMDT	303.63	lin metre	C20019EXUIZM	174.22	lin metre
	C10019UIZM	303.63	lin metre	C20019PIZM	174.22	lin metre
	C15012EXPIZM	346.08	lin metre	C20019PIZMDT	174.22	lin metre
	C15015EXPIZM	278.86	lin metre	C20019UIZM	174.22	lin metre
	C15015EXUIZM	278.86	lin metre	C20019UIZMDT	174.22	lin metre
	C15015EXVIZM	278.86	lin metre	C20024EPIZMDT	138.59	lin metre
	C15015PIZM	278.86	lin metre	C20024EXPIZM	138.59	lin metre
	C15015PIZMDT	278.86	lin metre	C20024EXUIZM	138.59	lin metre
	C15015UIZM	278.86	lin metre	C20024PIZM	138.59	lin metre
	C15015UIZMDT	278.86	lin metre	C20024PIZMDT	138.59	lin metre
	C15015VIZM	278.86	lin metre	C20024UIZM	138.59	lin metre
	C15015VIZMDT	278.86	lin metre	C20024UIZMDT	138.59	lin metre
	C15019EXPIZM	221.50	lin metre	C25019EXPIZM	153.77	lin metre
	C15019EXUIZM	221.50	lin metre	C25019EXUIZM	153.77	lin metre
	C15019EXVIZM	221.50	lin metre	C25019PIZM	153.77	lin metre
	C15019PIZM	221.50	lin metre	C25019PIZMDT	153.77	lin metre
	C15019PIZMDT	221.50	lin metre	C25019UIZM	153.77	lin metre
	C15019UIZM	221.50	lin metre	C25019VIZM	153.77	lin metre
	C15019UIZMDT	221.50	lin metre	C25019VIZMDT	153.77	lin metre
	C15019VIZM	221.50	lin metre	C25024EXPIZM	122.32	lin metre
	C15019VIZMDT	221.50	lin metre	C25024EXUIZM	122.32	lin metre
	C15024EXPIZM	176.19	lin metre	C25024PIZM	122.32	lin metre
	C15024EXUIZM	176.19	lin metre	C25024PIZMDT	122.32	lin metre
	C15024PIZM	176.19	lin metre	C25024UIZM	122.32	lin metre
	C15024UIZM	176.19	lin metre	C25024VIZM	122.32	lin metre
	C15024VIZM	176.19	lin metre	C30024PIZM	99.02	lin metre
	C15024VIZMDT	176.19	lin metre	C30024UIZM	99.02	lin metre
	C20015EXPIZM	222.30	lin metre	C30030PIZM	78.75	lin metre
C20015EXUIZM	222.30	lin metre				
C20015PIZM	222.30	lin metre				

**Purlins Ordering** Available to order on approximately 3-5 days lead time subject to delivery days. No extra charge for hole punching. Notching and mitre cut charges do apply – POA. Allow 2 extra days.

Refer Bridging 1, Bridging 2 & Purlin Girths Detailing Sheets on Pages 4-6.

**ZAM Durability Statement**  
(Date of issue 15 June 2004)

This statement is issued to Stramit® Building Products Pty Ltd by Nisshin Steel Co., Ltd on 15 June 2004 and states the expected durability of Nisshin Steel Co., Ltd corrosion resistant hot dip coated steel sheeting product ZAM™.

**Performance**

The corrosion resistance of ZAM coating is a minimum 3 times that of galvanised steel sheet.

ZAM materials are made in accordance with AS 1397, purlins have a ZM350 coating and Condeck HP a ZM275 coating of protective, zinc, aluminium and magnesium. All ZAM products have the same material strength as normal product, and the normal purlin and Condeck HP load tables are valid when used with the ZAM material.

**Typical Application**

The superior corrosion resistance of ZAM coating means that it can replace hot dip galvanised steel.

Applications are whenever severe and corrosive environments exist: intensive farming, agricultural applications, concrete contact and coastal applications.

**ZAM, the highly corrosion-resistant hot dip coated steel sheet, is**

- A new hot dip coated steel that has a coating layer of zinc, aluminium 6% and magnesium 3%
- The designation “ZAM” comes from the initials of its constituent elements Zinc, Aluminium, and Magnesium.

**CUSTOM SECTIONS**

Stramit® Custom Sections

**GENERAL**

At the forefront of technology, Stramit has designed the latest in computer technology roll forming equipment. This technology allows quick and easy profile changes to be made within the production cycle. This allows the production of special purlins or other shapes designed specifically for individual projects giving the best balance in performance and economy.

**SIZE RANGE**

Sections can be produced within the following parameters:

Web size	100mm – 400mm
Flange size	30mm – 130mm
Lip size	9mm – 35mm *
Thickness	1.0mm – 3.0mm
Material type	G300 – G550 #

\*Zero lip (i.e. plain channels) also available.

# May vary dependent upon material thickness.

**MODIFIED PURLINS**

Modified purlins, Z, C or plain channel, use existing strip widths. This advantage of modifying sections within the bounds of existing strip materials allows improvements in performance – either strength or deflection – with ready access to available materials.

Lead times are, particularly if standard flange sizes are used, no more than for normal purlin orders.

**CUSTOM SHAPES**

Designed for specific purposes, these sections may be used for a variety of applications but usually require a specific strip size, which requires extended lead times for ordering and are subject to a minimum order quantity criteria.

**TOOLING**

Contact your local Stramit office for cost estimates for tooling of special flange sizes and any special holes.

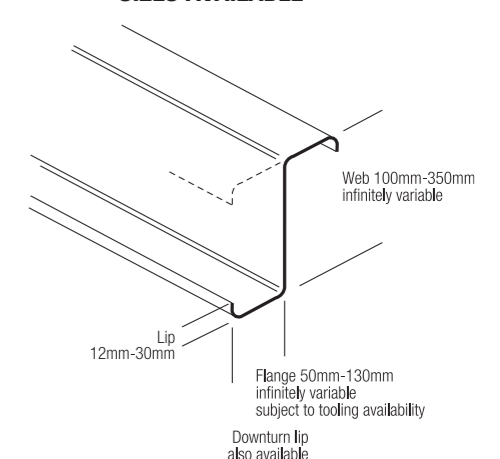
**HOLES**

The facility to provide special holes at almost any location is also available.

**LOAD TABLES**

Section properties and load tables for modified or custom profiles may be possible for larger projects by means of the latest in computer programs written for this purpose.

**SIZES AVAILABLE**



**DOWNTURN LIP – Standard & Lapped Z**  
These features are available on purlin projects – POA

**Custom Sections** Subject to special enquiry – POA. They are cut to length, custom punched from galvanised material. Alternative materials are available upon request.

Refer Bridging 1, Bridging 2 & Purlin Girths Detailing Sheets on Pages 4-6.

## BRIDGING GENERAL

### Stramit® Bridging

#### GENERAL INFORMATION

To enhance performance in longer spans, bridging is generally used. Where wind uplift loading is dominant, greater economy can generally be achieved by using additional bridging in the end spans. The performance of purlins is improved considerably when the roof or wall cladding is attached, so bridging is normally required to ensure easy installation of cladding. Generally, bridging spacing should not exceed 20 times the section's depth, (eg. over 3000mm for a 150mm deep section).

#### CONVENTIONAL BRIDGING/STRUTS

Conventional bridging usually consists of a suitable channel section fitted with end plates which is bolted between parallel purlins.

#### INSTALLATION OF STRAMIT BRIDGING

Stramit® Bridging can be installed up or down the roof slope. The system includes adjustable ridge and fascia bridging and boltless intermediate members.

For convenience, start by installing the fascia bridging by bolting to the fascia purlin. Pass the locator end of the bridging through the purlin bridging holes, swing the bridge around to be perpendicular to the web of the purlin and lock any preceding bridge in place.

Proceed up the slope to the ridge and install the ridge bridging. The adjustable ridge bridge (turnbuckle) allows the purlins to be pulled straight and the adjustment mechanism in the fascia bridging can adjust the fascia purlin for straightness and twist.

Please contact your local Stramit office for details of component assemblies suitable for other installation procedures.

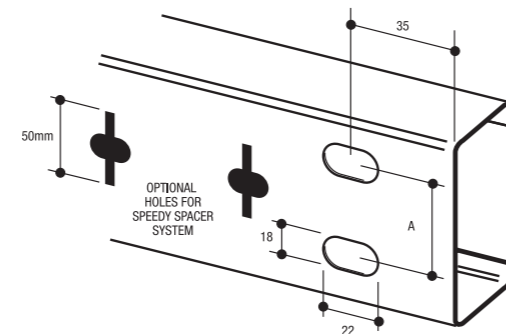
#### HOLING

Stramit® Purlins and Girts have standard 18mm x 22mm holes punched to details supplied. Refer to punching schedule below.

Stramit® Purlin/Girt	'A' mm
C100	40 (A)
C150	60 (A)
C200	110 (A)
C250	160 (A)
C300	210 (A)
C350	260 (A)

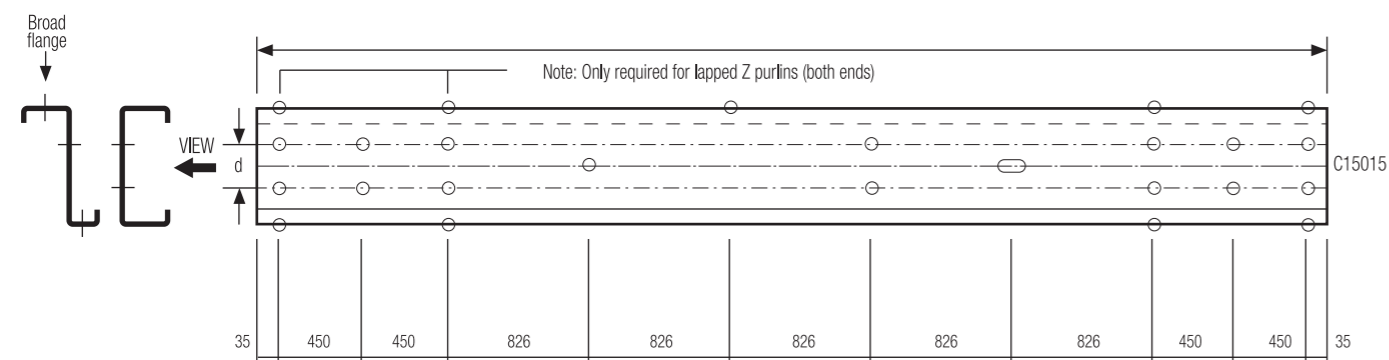
'A' = A.I.S.C. > Hole Spacing

- NOTE: 1. Non standard hole centres are available.  
2. Holes can be punched anywhere on purlin. (including Flange)



#### SAMPLE LAYOUT

	Mark No.	Overall length	No. Required	Hole Centres (d)						Total Metres
As Drawn	PI	6000	1	40	60	110	160	210	260	6
Opp. Hand	PA	6000	1	40	60	110	160	210	260	6



## NOTES

### BRIDGING • ACCESSORIES

Product Bridging/Accessories	Details	Code	Hole Ctrs (mm)	Unit	
Stramit® Bridging Intermediate Fixed Bridging Assemblies		<b>WHEN ORDERING USE STRAMIT DETAIL PAD. SEE P.4,5 &amp; 6</b>			
		Locator/Lock Part #001	BI100	40	lin metre
			BI150	60	lin metre
			BI200	110	lin metre
			BI250	160	lin metre
		Lock/Lock Part #002	BI100	40	lin metre
		BI150	60	lin metre	
		BI200	110	lin metre	
		BI250	160	lin metre	
	Locator/Bolted Part #003	BI100	40	lin metre	
		BI150	60	lin metre	
		BI200	110	lin metre	
		BI250	160	lin metre	
	Lock/Bolted Part #004	BI100	40	lin metre	
		BI150	60	lin metre	
		BI200	110	lin metre	
		BI250	160	lin metre	
	Bolted/Bolted Part #005	BI100	40	lin metre	
		BI150	60	lin metre	
		BI200	110	lin metre	
		BI250	160	lin metre	
	Starter Clip Part #006	BSC100	40	each	
		BSC150	60	each	
		BSC200	110	each	
		BSC250	160	each	

#### Threaded Rod

	Sag Rod – Cut to Length Fully Threaded	BSR16	Galvanised 16mm	lin metre
	Stock Sag Rods Fully Threaded (lengths 300-1900 in 50mm increments) Allow 10 days lead time for non stock sizes and refer Stramit office for prices.	BSR12GA	Galvanised 12mm	lin metre

**Bridging Codes** Start with 'B' and use the part No. and the purlin size. Maximum bridging length 3.0 metres.

### BRIDGING • ACCESSORIES

Product Bridging/Accessories	Details	Code	Unit	
Stramit® Bridging Ridge/Intermediate Bolted Bridging Assemblies		Locator/Lock Part #007	BR--- (Adjustable)	lin metre
		Part #008	BIS--- (Fixed)	lin metre
		Lock/Lock Part #009	BR--- (Adjustable)	lin metre
		Part #010	BIS--- (Fixed)	lin metre
		Locator/Locator Part #011	BR--- (Adjustable)	lin metre
		Part #012	BIS--- (Fixed)	lin metre
		Locator/Bolted Part #013	BR--- (Adjustable)	lin metre
		Part #014	BIS--- (Fixed)	lin metre
		Lock/Bolted Part #015	BR--- (Adjustable)	lin metre
		Part #016	BIS--- (Fixed)	lin metre
		Bolted/Bolted Part #017	BR--- (Adjustable)	lin metre
		Part #018	BIS--- (Fixed)	lin metre

#### Fascia Bridging Assemblies

	Locator Part #019	BF---	lin metre
	Lock Part #020	BF---	lin metre
	Locator/Lock Part #021	BF---	lin metre
	Lock/Lock Part #022	BF---	lin metre
	Bolted Part #023	BF---	lin metre

## BRIDGING • ACCESSORIES

Product Bridging/Accessories	Details	Code	Unit
<b>Stramit® Bridging</b>			
<b>Girt Stool/Foot Assemblies</b>			
<b>WHEN ORDERING USE STRAMIT DETAIL PAD. SEE P.4,5 &amp; 6</b>			
	Locator Part #024	BGF---	each
	Lock Part #025	BGF---	each
	Strut & Rod Part #026	BGF---	each
<b>Girt Hanger Assemblies</b>			
<b>Turnbuckle/Tie Rod</b>			
	Locator Part #027	BGHTB--- (Adjustable)	each
	Part #028	BGHTB--- (Fixed)	each
	Lock Part #029	BGHTB--- (Adjustable)	each
	Part #030	BGHTB--- (Fixed)	each
	Strut & Rod – bolted Part #031	BGHTB--- (Adjustable)	each
	Part #032	BGHTB--- (Fixed)	each
<b>Accessories</b>			
	General Purpose Bracket	BGPB100GA 100GPB BGPB150GA 150GPB BGPB200GA 200GPB BGPB250GA 250GPB	each each each each
	Clamp Plate	BCP100GA 100CP BCP150GA 150CP BCP200GA 200CP BCP250GA 250CP	each each each each
	Angle Connector	BAC100 100AC BAC150 150AC BAC200 200AC BAC250 250AC	each each each each
	Raking Girt Bracket	BRGB100 100	each
	Tie Rod Bracket	BTRA	each
	Purlin & Fascia Bolts	PB1230ZP	each
	M12 x 30 (GR4.6) Flanged Bolts	PBF1230GA	each
	M12 x 30 Fascia Bolts		each

## FORMWORK

Product Formwork	Product Details	Code	BMT	Unit
	Hi Tensile steel G550 (300mm effective cover)	CONHP75GA	0.75	per m <sup>2</sup>
		CONHP90GA	0.90	per m <sup>2</sup>
		CONHP100GA	1.00	per m <sup>2</sup>
	10 x 16 Hex Tekes (no neoprene washers)	S1016HTNNH		per 100
For lap fixing refer to <b>Stramit Condeck HP®</b> composite decking brochures Other thicknesses available subject to quantity and lead time				
<b>Stramit Condeck HP® ZAM</b>	Hi Tensile steel G550 300mm effective cover	CONHP75IZM	0.75	per m <sup>2</sup>
		CONHP90IZM	0.90	per m <sup>2</sup>
		CONHP100IZM	1.00	per m <sup>2</sup>
	10 x 16 Hex Tekes (no neoprene washers)	S1016HNNH		per 100
For lap fixing refer to <b>Stramit Condeck HP®</b> composite decking brochures				

### ZAM COATED CONDECK HP

The corrosion resistance of ZAM coating is a minimum 3 times that of galvanised steel sheet.

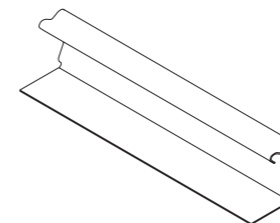
### ZAM, the highly corrosion-resistant hot dip coated steel sheet, is

- A new hot dip coated steel that has a coating layer of zinc, aluminium 6% and magnesium 3%
- The designation “ZAM” comes from the initials of its constituent elements Zinc, Aluminium, and Magnesium.

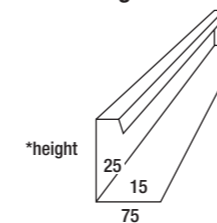
### Condeck HP® Plus

CONHPP100GA

lin metre



### Stramit® Edgeforma




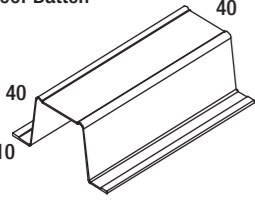
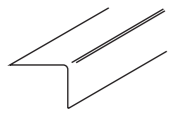
100mm	CONEF100GA	0.95	lin m
125mm	CONEF125GA	0.95	in m
150mm	CONEF150GA	0.95	lin m
175mm	CONEF175GA	0.95	lin m
200mm	CONEF200GA	0.95	lin m
250mm	CONEF250GA	1.20	lin m

Available cut to length to maximum of 8.0m at listed rates.

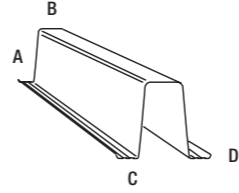
\* Edgeforma can be custom made to slab height.



## FRAMING • BATTENS

Product Framing/Battens	Details	Code	Size	BMT	Unit
<b>Builders Strapping</b> 	32mm x 1.2mm 50M Roll	<b>BST321250</b>			per roll
	32mm x 1.6mm 50M Roll	<b>BST321650</b>			per roll
	38mm x 1.2mm 50M Roll	<b>BST381250</b>			per roll
	38mm x 1.6mm 50M Roll	<b>BST381650</b>			per roll
<b>Roof Batten</b> 	Roof Batten 6.0m	<b>RB40TC6000</b>	40x40x15		each
	Roof Batten 7.5m	<b>RB40TC7500</b>	40x40x15		each
	Roof Batten Screws	<b>S1240HMTZIPH</b>			per 1000
	Ceiling Batten 6.1m	<b>CBTC61</b>	24x26x10	0.42	each
<i>Steel framing sections are cut to length to order. Manufactured in Melbourne, allow extra lead time.</i>					
<b>Stramit® Trim Angle</b> 	30 x 30	<b>TA3012GA</b>	GA	1.2mm	lin metre
	50 x 50	<b>TA5012GA</b>	GA	1.2mm	lin metre
	38 x 38	<b>TA3875ZA</b>	ZA	0.75mm	lin metre
<i>Manufactured in Melbourne, allow extra lead time.</i>					

## TOP HATS

Product Top Hats/Eave Purlins	Details	Code	Finish	BMT	Unit
<b>Stramit® Top Hat Batten</b> Tapered End 	<i>NOTE: Minimum Length 1.500 metres (A x B x C x D)</i>				
	50mm Top Hat (50 x 34 x 20 x 6)	<b>TH5075ZA</b>	ZA	0.75mm	lin metre*
	64mm Top Hat (64 x 34 x 20 x 6)	<b>TH6475ZA</b>	ZA	0.75mm	lin metre*
	75mm Top Hat (75 x 34 x 20 x 6)	<b>TH7575ZA</b>	ZA	0.75mm	lin metre*
		<b>TH75100ZA</b>	ZA	1.00mm	lin metre*
	96mm Top Hat (96 x 34 x 20 x 6)	<b>TH9675ZA</b>	ZA	0.75mm	lin metre*
		<b>TH96100ZA</b>	ZA	1.00mm	lin metre*
	120mm Top Hat (120 x 34 x 20 x 6)	<b>TH12070ZA</b>	ZA	0.70mm	lin metre*
		<b>TH12090ZA</b>	ZA	0.90mm	lin metre*

*Cut to length product available on standard lead times ex Melbourne.  
120mm (only) Top Hat manufactured in Sydney, min length 1.5m / max length 9m  
– 12 working day lead time, other sizes available cut to length or in stock sizes.*

## ROOF VENTILATION

Product Roof Ventilation	Details	Code	Finish	Unit
<b>Ventilated Ridge</b> Factory Type (Tapered)	150mm Throat	<b>PURSPEC</b>	ZA	lin metre
	Standard		COL	lin metre
	225mm Throat	<b>PURSPEC</b>	ZA	lin metre
			COL	lin metre
	300mm Throat	<b>PURSPEC</b>	ZA	lin metre
			COL	lin metre
	380mm Throat	<b>PURSPEC</b>	ZA	lin metre
			COL	lin metre
	Stop Ends	<b>PURSPEC</b>	ZA	
	150mm		COL	
	<b>PURSPEC</b>	ZA		
225mm		COL		
All other sizes loose	<b>PURSPEC</b>	ZA		
	<b>PURSPEC</b>	COL		

*\*Refer to Sales for Vent Ridge packing charge – this will vary with length and quantity.  
Allow additional lead time.  
Maximum Length 4.5 metres.  
Type of roof and pitch must be specified.*

## FLOORING • ACCESSORIES

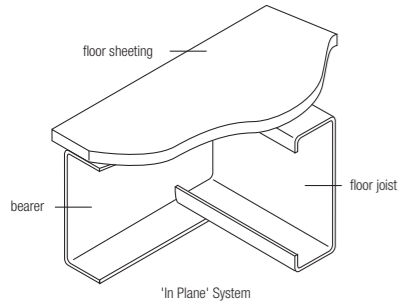
Designed to meet the needs of domestic and light commercial construction, **Stramit**® Metal Floor Sections offer an economical, easy to use solution to floor framing and construction.

With a wide range of section sizes offering freedom in design of floor joists, bearers, pier sizes and location, the **Stramit**® Metal Floor Sections adapt to a variety of house designs and conditions.

These new section shapes also offer up to 30% more load capacity or 9% greater spanning performance than conventional C-sections.

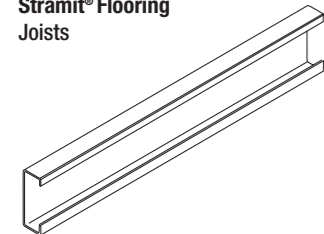
The in-plane system saves building height or headroom and reduces brick or cladding costs.

- High tensile steel – for high strength and low weight
- Z350 Galvanised coating – to give long term protection to the steel base. Z350 coating exceeds requirements of the Building Code of Australia for most building areas
- Deeper sections – 235mm and 283mm joists allow for over 100mm pipe penetrations and standard toilet bends under floor
- 235mm joist – matches 3 courses of bricks
- Full range of sections – for economic design
- Designed to resist bounce – uses the latest technology to prevent low frequency vibration in the floor structure
- A complete system – with joists, bearers, brackets and accessories



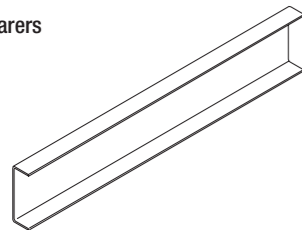
Product Flooring/Accessories	Details	Code	Unit
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### Stramit® Flooring Joists



182 x 15	J18215	lin metre
182 x 19	J18219	lin metre
182 x 24	J18224	lin metre
235 x 15	J23515	lin metre
235 x 19	J23519	lin metre
235 x 24	J23524	lin metre
283 x 19	J28319	lin metre
283 x 24	J28324	lin metre

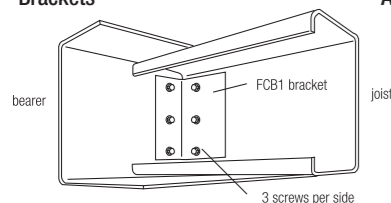
### Bearers



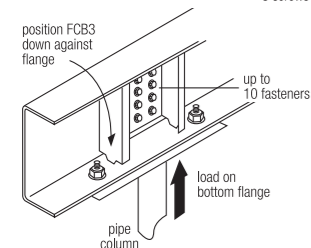
182 x 19	B18219	lin metre
182 x 24	B18224	lin metre
235 x 19	B23519	lin metre
235 x 24	B23524	lin metre
283 x 19	B28319	lin metre
283 x 24	B28324	lin metre

Manufactured in Melbourne, allow extra lead time.

### Brackets



Angle Brackets	FCB1B	each
	( for B235/283 )	



FCB3A 140mm (suit B182)	FCB3A	each
FCB3B 190mm (suit B235)	FCB3B	each

### Steel Stumps

Steel stumps & other subfloor systems supplied by others. Refer next page for accessories. [Contact the Help Desk for supplier advice if required].

Fasteners	10 x 16 Hex Head no neo	S1016HTNN4	per 1000
	Floor Screw 10G x 45	S1045WNGT	per 500
	Floor Screw 14G x 22	S1422HTNN4	per 500

## FLOORING • ACCESSORIES

Product	Details	Ordering Code	Unit
Structural Sections			
	75mm stump base*	FSMBS75B75	each
	90mm high fin plate* 180mm fin plate* 230mm fin plate* 280mm fin plate*	FSMBS75T75 FSMBS75T180 FSMBS75T230 FSMBS75T280	each each each each
	75mm stump multi-top*	FSMBS75MT75	each
	centre fin plate tops*	FSMBS75CT180	each
	75mm light duty base*	FSMBS75LDB75	each
	75mm post sleeve 90mm post sleeve	FSMDPS75 FSMDPS90	each each
	50mm bracing bracket & washer 75mm bracing bracket & washer 90mm bracing bracket & washer	FSMEBUB50 FSMEBUB75 FSMEBUB90	each each each
	Heavy duty connector bracket	FSMAS50B50	each
	Inline Flooring Connector	FSMHIB12050GA	each
	3mm G-bond hinged connectors	FSMHCBH90GA	each
	55mm wide x 90mm high joist bracket 55mm wide x 140mm high joist bracket	FSMHCBWB90GA FSMHCBWB140GA	each each
	180mm Fin Plate 230mm Fin Plate 180mm Fin Plate 180mm Centre Top Fin Plate	FSMJAST90200 FSMJAST90250 FSMJAST75180 FSMJAST75CT180	each each each each
	Centre column Corner column	FSMKBPMB90A FSMKBPMB90B	each each
	*A complete flooring system take off service is now available upon request. Please contact your Stramit Account Manager.		

## PATIO ROOFING DECKING

Product	Details	Ordering Code	BMT mm	Unit
<b>Roofing/Cladding/Accessories</b>				
<b>Stramit Sunset®</b>				
	Sunset Decking CLC/Classic Cream™ 80GL	SS42DLCLC		per m <sup>2</sup>
	Sunset Decking WIL/Classic Cream™ 80GL	SS42DL07		per m <sup>2</sup>
	Sunset Decking SUR/Dover White 80GL	SS42DL05		per m <sup>2</sup>
	Sunset Decking PPB/Paperpark® 80GL	SS42DLPPB		per m <sup>2</sup>
	Sunset Decking WDG/Classic Cream™ 80GL	SS42DL09		per m <sup>2</sup>
	To convert prices to linear metres multiply by cover of sheet (ie 0.290). Supply ex Erskine Park. **Gloss colour is on the bottom. Please confirm at time of order. <b>All Product packaged for maximum protection.</b> Price quoted is an effective cover per square metre price.			
Fibreglass	To suit Stramit Sunset® sheeting (available in opal only)	TSGSS240PA		lin metre
Sunset® Foam Insert	Infill strip for Stramit Sunset® sheeting (310mm)	SSWS3787		each
Fibreglass Foam Insert	Infill strip for Stramit Sunset® fibreglass sheeting (290mm)	SSWS3788		each
Sunset® Back Channel	Available in 3.0 & 5.0m stock lengths only			
		RCSSHCLC30/50		each
		RCSSHDVW30/50		each
		RCSSXPPB30/50		each
		RCSSZA30/50		each
Fasteners	10 x 16 Hex Head SDS (for fixing to steel) NOTE: Class 4 screws available on request. All fasteners comply with Australian Standard AS3566 Class 3.	S1016HT4 S1016HT***4	Plain Colour	per pack 1000 per pack 1000

## DOUBLE SIDED ROOFING

	Stramit® Corrugated	SUR/Dover White 80GL	C42DL05	0.42	m <sup>2</sup>
		CLC/Classic Cream™ 80GL	C42DLCLC	0.42	m <sup>2</sup>
		PPB/Paperpark® 80GL	C42DLPPB	0.42	m <sup>2</sup>
	Stramit® Mono-clad	SUR/Dover White 80GL	MC42DL05	0.42	m <sup>2</sup>
		CLC/Classic Cream™ 80GL	MC42DLCLC	0.42	m <sup>2</sup>
		PPB/Paperpark® 80GL	MC42DLPPB	0.42	m <sup>2</sup>
	Stramit® Longspan	SUR/Dover White 80GL	LS42DL05	0.42	m <sup>2</sup>
		CLC/Classic Cream™ 80GL	LS42DLCLC	0.42	m <sup>2</sup>
		PPB/Paperpark® 80GL	LS42DLPPB	0.42	m <sup>2</sup>

Price quoted is an effective cover per square metre price.

## COLORBEAM

Details	Ordering Code	Finish	BMT mm	Flange Thickness mm	Unit
	Colorbeam 100x50 4.0m	CSB10011GA40	GA	0.55	1.1 each
	Colorbeam 100x50 4.5m	CSB10011GA45	GA	0.55	1.1 each
	Colorbeam 100x50 5.0m	CSB10011GA50	GA	0.55	1.1 each
	Colorbeam 100x50 5.5m	CSB10011GA55	GA	0.55	1.1 each
	Colorbeam 100x50 6.0m	CSB10011GA60	GA	0.55	1.1 each
	Colorbeam 100x50 6.5m	CSB10011GA65	GA	0.55	1.1 each
	Colorbeam 100x50 7.0m	CSB10011GA70	GA	0.55	1.1 each
	Colorbeam 100x50 7.5m	CSB10011GA75	GA	0.55	1.1 each
	Colorbeam 100x50 8.0m	CSB10011GA80	GA	0.55	1.1 each
	Colorbeam 100x50 CTL	CSB10011L***	COL	0.55	1.1
Colorbeam 100x50 6.0m	CSB10011L***60	COL	0.55	1.1	each
	Colorbeam 150x50 4.0m	CSB15015GA40	GA	0.75	1.5 each
	Colorbeam 150x50 4.5m	CSB15015GA45	GA	0.75	1.5 each
	Colorbeam 150x50 5.0m	CSB15015GA50	GA	0.75	1.5 each
	Colorbeam 150x50 5.5m	CSB15015GA55	GA	0.75	1.5 each
	Colorbeam 150x50 6.0m	CSB15015GA60	GA	0.75	1.5 each
	Colorbeam 150x50 6.5m	CSB15015GA65	GA	0.75	1.5 each
	Colorbeam 150x50 7.0m	CSB15015GA70	GA	0.75	1.5 each
	Colorbeam 150x50 7.5m	CSB15015GA75	GA	0.75	1.5 each
	Colorbeam 150x50 8.0m	CSB15015GA80	GA	0.75	1.5 each
	Colorbeam 150x50 CTL	CSB15015L***	COL	0.75	1.5
	Colorbeam 200x50 4.0m	CSB20020GA40	GA	1.0	2.0 each
	Colorbeam 200x50 5.0m	CSB20020GA50	GA	1.0	2.0 each
	Colorbeam 200x50 6.0m	CSB20020GA60	GA	1.0	2.0 each
	Colorbeam 200x50 7.0m	CSB20020GA70	GA	1.0	2.0 each
	Colorbeam 200x50 8.0m	CSB20020GA80	GA	1.0	2.0 each
	Colorbeam 200x50 CTL	CSB20020L***	COL	1.0	2.0

**Lead Time 10 Days**      **10 Units Per Pack**

## COLORBEAM

Details	Ordering Code	Finish	Unit
	Colorbeam Framing Bracket 100	CSAFB100GA	GA each
	Colorbeam Framing Bracket 150	CSAFB150GA	GA each
	Colorbeam Framing Bracket 200	CSAFB200GA	GA each
	Colorbeam Framing Bracket 100	CSAFB100L***	COL each
	Colorbeam Framing Bracket 150	CSAFB150L***	COL each
	Colorbeam Framing Bracket 200	CSAFB200L***	COL each
	Colorbeam Frame Bracket 100 15deg	CSAFB10015GA	GA each
	Colorbeam Frame Bracket 150 15deg	CSAFB15015GA	GA each
	Colorbeam Frame Bracket 200 15deg	CSAFB20015GA	GA each
	Colorbeam Frame Bracket 100 15deg	CSAFB10015L***	COL each
	Colorbeam Frame Bracket 150 15deg	CSAFB15015L***	COL each
	Colorbeam Frame Bracket 200 15deg	CSAFB20015L***	COL each
	Colorbeam Frame Bracket 100 22deg	CSAFB10022GA	GA each
	Colorbeam Frame Bracket 150 22deg	CSAFB15022GA	GA each
	Colorbeam Frame Bracket 200 22deg	CSAFB20022GA	GA each
	Colorbeam Frame Bracket 100 22deg	CSAFB10022L***	COL each
	Colorbeam Frame Bracket 150 22deg	CSAFB15022L***	COL each
	Colorbeam Frame Bracket 200 22deg	CSAFB20022L***	COL each
	Colorbeam Apex 100 15deg	CSAB10015GA	GA each
	Colorbeam Apex 150 15deg	CSAB15015GA	GA each
	Colorbeam Apex 200 15deg	CSAB20015GA	GA each
	Colorbeam Apex 100 22deg	CSAB10022GA	GA each
	Colorbeam Apex 150 22deg	CSAB15022GA	GA each
	Colorbeam Apex 200 22deg	CSAB20022GA	GA each
	Colorbeam Apex Plate Cover 100 15deg	CSACP10015GA	GA each
	Colorbeam Apex Plate Cover 150 15deg	CSACP15015GA	GA each
	Colorbeam Apex Plate Cover 200 15deg	CSACP20015GA	GA each
	Colorbeam Apex Plate Cover 100 22.5deg	CSACP10022GA	GA each
	Colorbeam Apex Plate Cover 150 22.5deg	CSACP15022GA	GA each
	Colorbeam Apex Plate Cover 200 22.5deg	CSACP20022GA	GA each
	Colorbeam Suspension Bracket 100	CSSB100GA	GA each
	Colorbeam Suspension Bracket 150	CSSB150GA	GA each
	Colorbeam Suspension Bracket 200	CSSB200GA	GA each
	Colorbeam Suspension Bracket 100	CSSB100L***	COL each
	Colorbeam Suspension Bracket 150	CSSB150L***	COL each
	Colorbeam Suspension Bracket 200	CSSB200L***	COL each
	Colorbeam Corner Bracket 100	CSCB100GA	GA each
	Colorbeam Corner Bracket 150	CSCB150GA	GA each
	Colorbeam Corner Bracket 200	CSCB200GA	GA each

## TAUREAN® RESIDENTIAL AND COMMERCIAL ROLLER DOOR COLOURS

COLORBOND® STEEL NAMES							
BAS	Basalt®	HED	Headland®	PPB	Paperbark®		
CLC	Classic Cream™	IST	Ironstone®	SHG	Shale Grey™		
CTG	Cottage Green®	JAS	Jasper®	SUR	Surfmist®		
COV	Cove®	MGV	Mangrove®	TRN	Terrain®		
DOC	Deep Ocean®	MNR	Manor Red®	WAL	Wallaby®		
DUN	Dune®	MON	Monument®	WDG	Woodland Grey®		
EVH	Evening Haze®	NTS	Night Sky®	WIL	Wilderness®		
GLY	Gully®	PEC	Pale Eucalypt®	WSP	Windspray®		
MATT	COLOURGRAIN		SELF-STORAGE / MINI WAREHOUSE				
BAS	Basalt® Matt	CAO	Caoba®	DWV	Dover White	MAN	Mandarin Orange
MON	Monument® Matt	CCE	Classic Cedar®	LAZ	Lazurite Blue	POP	Poppy Red
SUR	Surfmist® Matt						

### TAUREAN RESIDENTIAL ROLLER DOORS

#### DOMESTIC PRIME SERIES 'A' AND 'AA', WINDLOCK AND WINDSTRONG

Product Details	Discount Group Code	Finish	Code	Unit
Series A - Standard, WindLock or WindStrong options	7T	ZA	RDAZA	Ea
		COL	RDAhhCOLwww	Ea
Series AA - Standard, WindLock or WindStrong options	7V	ZA	RDAAZA	Ea
		COL	RDAAhCOLwww	Ea

Available in ZINCALUME® steel, COLORBOND® steel, COLORBOND® steel Matt and Colourgrain Domestic Roller Door										
Height (mm)	Series 'A' Doors (curtain width in mm)						Series 'AA' Doors (curtain width in mm)			
	Width									
	750 to 1550	1551 to 1850	1851 to 2550	2551 to 2800	2801 to 3100	3101 to 3430	3431 to 3750	3750 to 4350	4351 to 5100	5101 to 5400
1200										
2200										^
2500										^
2800										
3100										

^ Not available in WindLock

ORDERS TO BE PLACED AS DOOR SIZE (not opening width)

To calculate curtain width, add to opening width -

- 50mm for Series A
- 100mm for Series AA
- 100mm for WindLock option
- 110mm for WindStrong option

### TAUREAN LIGHT INDUSTRIAL ROLLER DOORS

#### LIGHT INDUSTRIAL COMMANDO SERIES 'B', WINDLOCK AND WINDSTRONG

Product Details	Discount Group Code	Finish	Code	Unit
Series 'B' - Standard, WindLock or WindStrong options	7R	ZA	RDBZA	Ea
		COL	RDBCOL	Ea

Available in ZINCALUME® steel, COLORBOND® steel, COLORBOND® steel Matt and Colourgrain Domestic Roller Door										
Height (mm)	Series 'B' Doors (curtain width in mm)									
	Width									
	750 to 1550	1551 to 1850	1851 to 2550	2551 to 2800	2801 to 3100	3101 to 3430	3431 to 3750	3750 to 4350	4351 to 5100	5101 to 5400
2200										
2500										
2800										
3100										
3500										
3900										
4300										
4600										
5100										

ORDERS TO BE PLACED AS DOOR SIZE (not opening width)

To calculate curtain width, add to opening width -

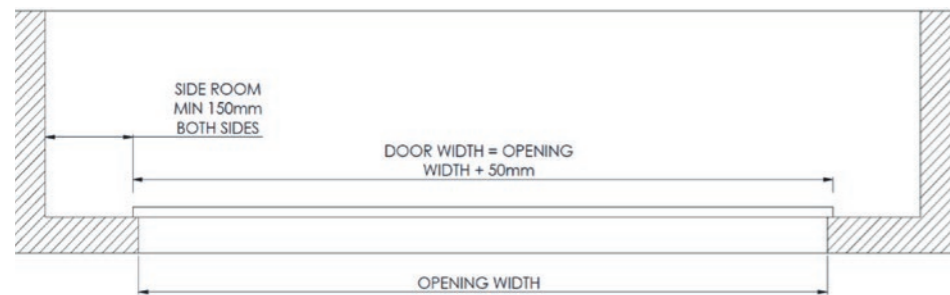
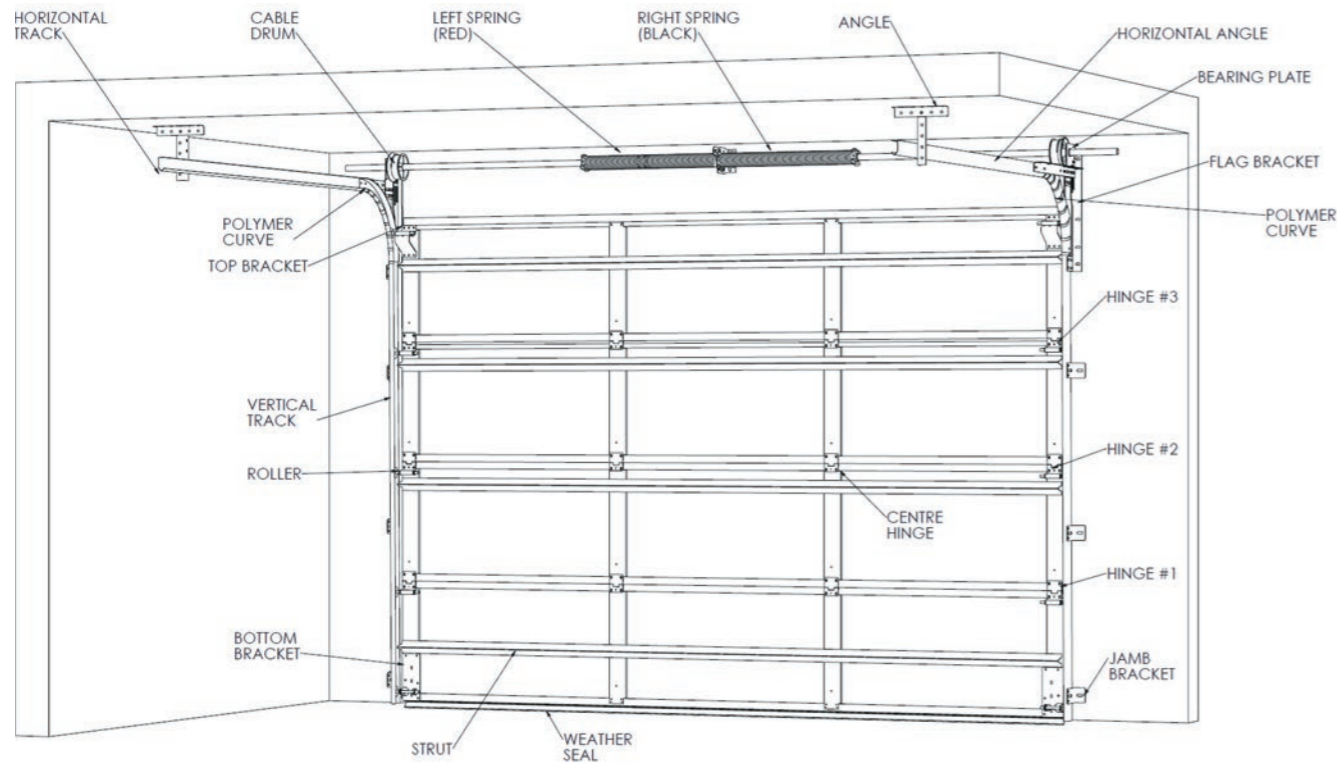
- 50mm for Series A
- 100mm for Series AA
- 100mm for WindLock option
- 110mm for WindStrong option

Product Details	Code	Unit
Planetary Gear Chain System	RDPLANETGEAR	Ea

It is recommended that Planetary Gear Chain operating system be fitted to doors in shaded areas. Planetary Gear system MUST NOT be used when an electric operator is fitted.

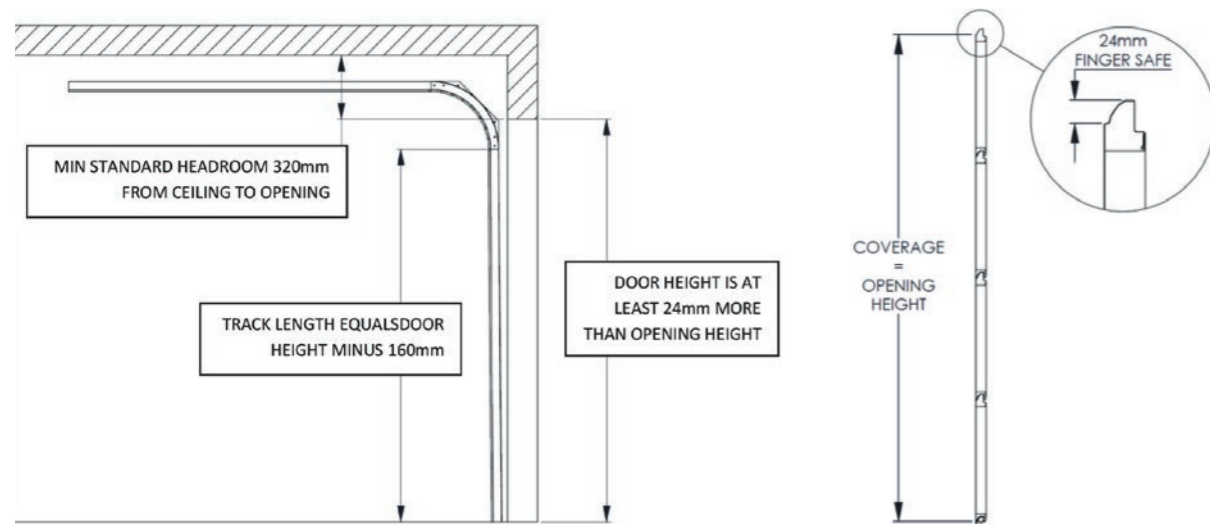


## TAUREAN® RESIDENTIAL SECTIONAL DOOR INSTALLATION - KEY POINTS



### Check opening height and door size.

- 25-30mm overlap on each side and >10mm at top.
- At least 150mm side room required.



Please refer to the Taurean website ([www.taureands.com.au](http://www.taureands.com.au)) or contact Taurean Door Systems Customer Service on 1800 778 658 for assistance.

## TAUREAN® NOVATAUR ROLLER DOORS

### Taurean NovaTaur Residential Roller Door

Product Details	Finish	Code	Unit
Taurean NovaTaur Residential Roller Door	Col	RNR25COLwww	Ea

COLORBOND® steel colours												
Height (mm)	Width											
	2500 to 2550	2551 to 2800	2801 to 3100	3101 to 3600	3601 to 3750	3751 to 4100	4101 to 4350	4351 to 4800	4801 to 5100	5101 to 5400	5401 to 5500	5501 to 6000
2500												

### Taurean NovaTaur Commercial Roller Door

Product Details	Finish	Code	Unit
Taurean NovaTaur Commercial Roller Door	ZA	RNChhZAWwww	Ea
	Col	RNChhCOLwww	Ea

Height (mm)	Width							
	2500 to 2800	2801 to 3100	3101 to 3430	3431 to 3750	3751 to 4350	4351 to 5100	5101 to 5500	5501 to 6000
2500								
3100								
3400								
4300								
5100								

Product Details	Code	Unit
Planetary Gear Chain System	RDPLANETGEAR	Ea

It is recommended that Planetary Gear Chain operating system be fitted to doors in shaded areas. Planetary Gear system MUST NOT be used when an electric operator is fitted.

### TAUREAN ROLLER DOOR PACKAGING OPTIONS

Packaging Product Details	Code	Unit
Cardboard Box up to 3430 door width	RDCHRGPACK9	Ea
Cardboard Box up to 3710 door width	RDCHRGPACK10	Ea
Cardboard Box up to 4930 door width	RDCHRGPACK19	Ea
EnviroPack 1 single layer cardboard outer up to 3430mm door width	RDCHRGPACK15	Ea
EnviroPack 1 single layer cardboard outer up to 3431 - 5400mm door width	RDCHRGPACK16	Ea
EnviroPack 2 double layer cardboard outer up to 3430mm door width	RDCHRGPACK17	Ea
EnviroPack 2 double layer cardboard outer up to 3431 - 5400mm door width	RDCHRGPACK18	Ea
Metal Wrap Packaging per lineal metre	RDCHRGPACK2	Ea

### TAUREAN PERSONAL ACCESS (PA) DOOR

Pre-Hung Personal Access Door	Door Size	Finish	Code	Unit
	2040 x 820mm	ZA	PADJ2040820ZA	Ea
		COL	PADJ2040820X***	Ea
	2040 x 920mm	ZA	PADJ2040920ZA	Ea
		COL	PADJ2040920X***	Ea
	2040 x 820mm	ZA	PAD2040820ZA	Ea
		COL	PAD2040820X***	Ea
	2040 x 920mm	ZA	PAD2040920ZA	Ea
		COL	PAD2040920X***	Ea

### SPECIFICATIONS

- Taurean Door Systems standard offer is a single skin metal clad door: 2040mm high x 820mm wide x 37mm thick and 2040mm high x 920mm wide x 37mm thick
- Metal cladding is 0.55mm thick COLORBOND® steel
- Outward swing is standard
- Heavy duty Knob/Knob Lockset as standard (with Pre-Hung Door only), Lever/Knob available upon request
- Chrome cabin hook supplied as standard (with Pre-Hung Door only)
- Pre-Hung version comes with three, 100 x 65 x 2mm high quality colour matched hinges

Please refer to the Taurean website ([www.taureands.com.au](http://www.taureands.com.au)) or contact Taurean Door Systems Customer Service on 1800 778 658 for assistance.

## TAUREAN® ROLLER DOOR ACCESSORIES

Product Details	Code	Unit
<b>Roller Door Openers - Merlin</b>		
RD Motor SilntDrv Elite 855BBU..... Max door area = 18m <sup>2</sup> Max door weight = 120kg	RDMOTORSE855BB	Ea
RD Motor SilntDrv Elite 855MYQ..... Max door area = 18m <sup>2</sup> Max door weight = 120kg	RDMOTORSE855MQ	Ea
RD Motor SilntDrv Essen 655MYQ ..... Max door area = 16.5m <sup>2</sup> Max door weight = 100kg	RDMOTORSS655MQ	Ea
RD Motor Weather Drive 550EVO ..... Max door area = 15m <sup>2</sup> Max door weight = 100kg IP 34 Housing Rating	RDMOTORWD55EVO	Ea
<b>Roller Door Openers - GRIFCO</b>		
RD Motor eDrive 2.0 (ML5102 Kit) Left Hand..... Max door area with 150mm drum = 36m <sup>2</sup> Max door area 200mm drum = 50m <sup>2</sup>	RDMOTORED20KL	Ea
RD Motor eDrive 2.0 (ML5102 Kit) Right Hand ..... Max door area with 150mm drum = 36m <sup>2</sup> Max door area 200mm drum = 50m <sup>2</sup>	RDMOTORED20KR	Ea
Grifco LR-Drive (GLD-RDO)..... Max door area Standard = 28m <sup>2</sup> Max door area WindLocked = 22m <sup>2</sup> Max door weight = 270kg	RDMOTOR1300LRD	Ea
<b>Sectional Door Operators - MERLIN</b>		
SD Motor ComElite 105BBU.....	SDMOTCE105BB	Ea
SD Motor ComElite 105MYQ.....	SDMOTCE105MQ	Ea
SD Motor ComEssen 65MYQ.....	SDMOTCS65MQ	Ea
SD Motor ComUlt 3800MYQ.....	SDMOTCU3800MQ	Ea
SD Motor ComExt 125 2.4C MYQ.....	SDMOTCX125C24	Ea
SD Motor ComExt 125 2.4R BBU.....	SDMOTCX125X24B	Ea
SD Motor ComExt 125 3.0R BBU.....	SDMOTCX125X30B	Ea
SD Motor Whisper Drive 3850EVO.....	SDMOTWD3850EVO	Ea
<b>Operator Accessories</b>		
RD Merlin Evercharge Standby Power Unit.....	RDMERECSPU	Ea
Merlin Battery Backup Kit - Suitable for residential roller & sectional door operators.....	RDMOTORBBU	Ea
RD Merlin handset 3 button Chl.....	RDMERHS3B3C	E
RD Merlin handset Mini 3 button transmitter.....	RDMERHSM3B3C	Ea
4 Button Hand Transmitter.....	RDMERHSM4B52	Ea
RD Merlin Keyed Cable Release Steel.....	RDMECABRELKSF	Ea
RD Merlin Keypad Wireless S2.0.....	RDMERKPWS2	Ea
RD Merlin Connect Bundle MYQ.....	RDMERCONBMYQ	Ea
RD Merlin Remote Light LED MYQ.....	RDMERLEDMYQ	Ea
Wall Mount Wireless TrioCode.....	RDGDOHSWMW	Ea
TrioCode Wireless Keypad.....	RDGDOKPW	Ea

Please refer to the Taurean website ([www.taureands.com.au](http://www.taureands.com.au)) or contact Taurean Door Systems Customer Service on 1800 778 658 for assistance.

## TAUREAN® PRODUCT WARRANTY

### Stramit Corporation Pty Limited Roller Door Warranty and Exclusion of Liability Statement

This Warranty is given by:  
Stramit Corporation Pty Limited trading as Taurean Door Systems (Taurean)  
1051 Nudgee Road, Banyo, QLD, 4014  
Phone: (03) 9721 8366 | Email: [customerservice@taureands.com.au](mailto:customerservice@taureands.com.au) | Website: [www.taureands.com.au](http://www.taureands.com.au)

On Taurean® roller door kits (Product) for a twelve-month period from the date of purchase of the Product, against defects which is subject to the matters set out below (Warranty).

The Warranty is in addition to your rights and remedies that may be available to consumers under the Australian Consumer Law. If you are a consumer, as defined under the Australian Consumer Law, our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

This Warranty applies only where:

- The purchaser seeking to rely on the Warranty presents proof of purchase to confirm the date of purchase of the Product;
- If the Product has been installed, an authorised Taurean Door reseller or professional roller door installer (Authorised Installer) performed the installation; and
- Taurean determines, in its absolute discretion, that the Product has a defect covered by this Warranty.

Your Product Warranty does not apply to any defect, loss or damage arising through or caused directly or indirectly by, or as a result of:

- Fair wear and tear (e.g. working seals in the inlet and outlet valves, scratching from cleaning, paint rubs or scuffing on the internal wash coat finish or external painted finish etc.);
- Any defects or deterioration of timber, including drying, after installation of the Product;
- Any weakening, cracking, deterioration, or collapse of the structure or surface, during installation or use, to which the Product is (or is intended to be) affixed;
- Incorrect storage or handling of the Product after delivery;
- Failure to properly install, use or maintain the Product, or to follow any instructions or guidelines for installation, use or maintenance of the Product, including carrying out regular servicing or preventative maintenance;
- The continued use or operation of the Product after any defect becomes apparent, or would have become apparent to a reasonably prudent operator or user;
- Installation, adjustment or use of the Product, other than by Taurean or an Authorised Installer;
- Attempted or completed modifications or repairs to the Product carried out by a person who is not authorised by Taurean to carry out such modifications or repairs;
- The use of the Product, within 800 metres of the sea or other body of water of equivalent or greater salt concentration or in an area subject to chemical or industrial fall out, or otherwise than for any application specified on a quote or order form, price book or catalogue issued by Taurean; or
- Any accident or act of God.

To make a valid claim under this Warranty, a person must submit a claim in writing to Taurean at the abovementioned address within twelve months from the date of purchase of the Product. The claim must include:

- A copy of this Warranty;
- A description and evidence of (e.g. photo) how the Product is defective;
- The date on which the person making the claim discovered the defect;
- Proof of the date of purchase of the Product in the form of an invoice or receipt; and
- If the Product has been installed, proof of the date of installation of the Product in the form of an invoice or receipt from an Authorised Installer.

Where a valid Warranty claim is made in accordance with clause 6 above, Taurean will investigate the claim, and requires reasonable and adequate access to Products, to undertake its investigation. If a Warranty service call finds that your Product does not have a genuine manufacturing defect, or the claim is resolved by a regular service (that comes under the responsibility of the purchaser) Taurean reserves the right to charge you a service fee.

To the fullest extent permitted by law, Taurean expressly excludes all conditions, warranties and undertakings in relation to the Products except as set out in this document.

To the fullest extent permitted by law, and subject to and without limiting your consumer rights under the Australian Consumer Law, Taurean expressly limits its liability under this Warranty and under any other statutory guarantee imposed at law to, at its absolute discretion:

- Replacing or repairing the Product;
- The supply of an equivalent Product; or
- The payment of the cost of the Product, or of repairing the Product, or of acquiring an equivalent Product.

This Warranty is not transferrable, and only applies to the original purchaser. Wherever the Product is sold by any person other than Taurean, such person has no authority whatsoever from Taurean to give any express warranty or guarantee on any Taurean product in addition to this Warranty.



PRODUCT & SERVICE GUIDE 2024 (EFFECTIVE MARCH 2024 SUPERSEDES OCTOBER 2020)

## TERMS & CONDITIONS OF SALE

View our latest Terms and Conditions of Sale here: <https://www.stramit.com.au/terms-and-conditions/>





# SOUTH AUSTRALIA



[stramit.com.au](http://stramit.com.au)