



**TASMANIA**



# PRODUCT AND SERVICE GUIDE

**EFFECTIVE OCTOBER 2020**

Supersedes May 2018



## **HOBART**

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

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



### ON-TIME DELIVERY

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



### GREAT QUALITY PRODUCTS

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



### BEST STOCK AVAILABILITY

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



### AUSTRALIA WIDE COVERAGE

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



### PERSONAL SERVICE

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



### RESPONSIVE SUPPORT

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



### FAST ORDER CONFIRMATION

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



### ACCURATE INVOICING

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

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## PRICING GENERAL

**DELIVERY CHARGE** – Refer P 8 – Standard Delivery Details.

**RETURN OF GOODS** – Stock line items may be returned for Credit, subject to the following charges:

- Where goods are returned by Customer a re-stocking fee of 20% is applicable. (Minimum charge \$20).
- Where goods are picked up by Stramit for return, Standard Delivery charges plus a re-stocking fee of 20% are applicable. (Minimum charge \$30).

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 Terms and Conditions of Sale on inside back cover.

## Delivery To Site Instructions

Customer Name: \_\_\_\_\_

Project Name: \_\_\_\_\_

Delivery Address: \_\_\_\_\_

Site Phone Number: \_\_\_\_\_ Map Ref: \_\_\_\_\_

Contact person: \_\_\_\_\_ Mobile phone: \_\_\_\_\_

1. Kilometres to nearest town: \_\_\_\_\_ KLMS \_\_\_\_\_  
to

2. Site is: ☐ Rural ☐ House ☐ Commercial ☐ Industrial

3. Site access surface is: ☐ Bitumen ☐ Gravel ☐ Dirt/Grass

4. Does rain affect access to property: ☐ Yes ☐ No

5. Does peak hour traffic affect delivery: ☐ Yes ☐ No

6. Is the site affected by clearways: ☐ Yes ☐ No

7. Does the site have semi-trailer access:  
e.g. is there sufficient hard area to effect a 360 degree turn? ☐ Yes ☐ No

8. Are there powerlines/trees close to the site:  
e.g. restricting use of a truck mounted crane? ☐ Yes ☐ No

9. Unloading method: ☐ Crane on site ☐ Forklift  
☐ Truck mounted crane (HIAB) ☐ By hand

10. Any other details that may assist driver

### Sketch map to site

Show distance from nearest town, main road and/or closest intersection



Please note: delivery will be made by a semi trailer which at a minimum will be 18.7 metres long, 2.6 metres wide and may weigh up to 38 tonne gross.

Should delivery not be possible due to lack of information a redelivery charge may apply.



Mark all dimensions and specify degree of angles for all bends on the drawing.  
Indicate side of colour with an arrow. Remember to read back the order.  
Maximum length: 8,000m Minimum fold: 10mm

3



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

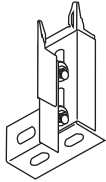
Delivery address \_\_\_\_\_

## Bridging System Rod & Strut/ Stramit Bridging

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

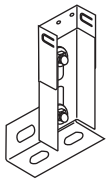
### GIRT STOOL/FOOT ASSEMBLIES

Stramit - locator



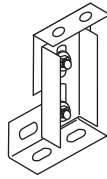
Part No. 024

Stramit - lock



Part No. 025

Strut & Rod



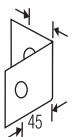
Part No. 026

Raking Girt Bracket



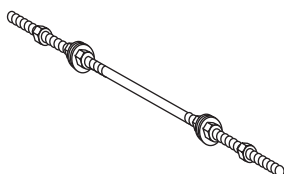
No. Reqd.

Tie Rod Angle



No. Reqd.

Tie Rod Assemblies



Size	Length	No. Reqd.	Mark No.

### GIRT HANGER ASSEMBLIES

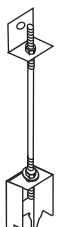
▼ Turnbuckle

▼ Tie Rod

Stramit - locator



Part No. 027



Part No. 028

Stramit - lock

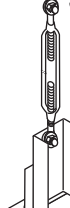


Part No. 029

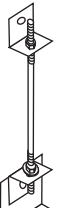


Part No. 030

Strut & Rod - bolted

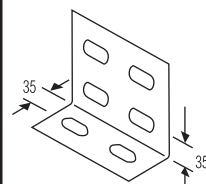


Part No. 031



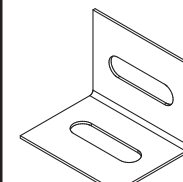
Part No. 032

General Purpose Bracket



Purlin Size	No. Reqd.

Angle Connector



Purlin Size	No. Reqd.

Clamp Plate



Purlin Size	No. Reqd.

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

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

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

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

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

Broad flange

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

Broad flange

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

Broad flange

Indicate web, flange holes and dimensions from hole to hole

Standard holes: 18mm x 22mm slots.



## 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® Stainless 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 Surfmist® the order must clearly state **COLORBOND® Ultra steel in Surfmist®.**

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

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### 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® (Merino)	<b>ZA</b>	ZINCALUME® steel

## STANDARD DELIVERY CHARGES

- Any customer who has exceeded their Credit Limit or whose payments are overdue may experience delays in the manufacture and delivery of goods ordered.
- Due to transport limitations the maximum length of rainwater goods is 8.5m.
- Customers/receivers are responsible for unloading. Stramit's terms are "On lorry at site or store".
- 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 8.000m	FRSITE	<b>\$148</b>	-	
8.001 - 15.000m	FR4SITE15	<b>\$POA</b>	-	
15.001 - 19.800m	FR4SITE198	<b>\$POA</b>		
19.801 - 21.500m	FR4SITE215	<b>\$POA</b>		
21.501 - 24.200m	FR4SITE2425	<b>\$POA</b>	-	
Freight store	FRSTORE	<b>\$36</b>	-	
Special delivery	FRSPEC	<b>POA</b>	-	
Roller doors	FR4RDTAS	<b>POA</b>	-	
Curved Sheets over 7m or 90°	FRSPEC	<b>POA</b>		
Shed Consolidation Fee	SHEDCONFEE	<b>\$65.00</b>		

The rates shown are for delivery in normal business hours.  
Deliveries outside normal business hours, or at weekends - POA

### Packaging

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

### 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 48 hour product.**  
(Made to measure roofing and rainwater products will be **delivered 48 hours**).  
ORDERS PLACED AFTER THESE DEADLINES 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 **\$70** 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.

Prices in this Product & Service Guide DO NOT include GST.

## DELIVERY INFORMATION

### Specific Delivery Times

Specific delivery times can be arranged when placing the order. Simply request an “on site time” and your delivery time and day will be confirmed. Special delivery times outside normal working hours will incur additional charges and these should be established at the time of placing the order.

**Crane Offs must be specified and pre-arranged.**

**Requests for tray truck deliveries may be subject to longer lead time or special prices. Over dimensional vehicle deliveries before 10.30am are subject to time and weather prohibitions beyond our control.**

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

### Minimum Purchase Surcharge

Invoices less than \$100 including GST will incur a surcharge of \$25 per invoice plus GST.

### 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 13.7 metres**).

**Customer responsible for unloading if:**

- Product over 13.7 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:

- 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% (\$31 minimum) are applicable. **Damaged goods will not be accepted for credit.**

### Customer Pick Ups

#### CUSTOMER PICK-UPS

Our factory is open for customer pick-ups on weekdays between the hours of 7am and 4pm.

Prior arrangements for pick-ups must be made with our sales office. Where the customer arranges his own carrier, all charges must be direct to the customer's account.

Stramit will not accept charges from carriers unless agreed with the customer at the time of placing the order.

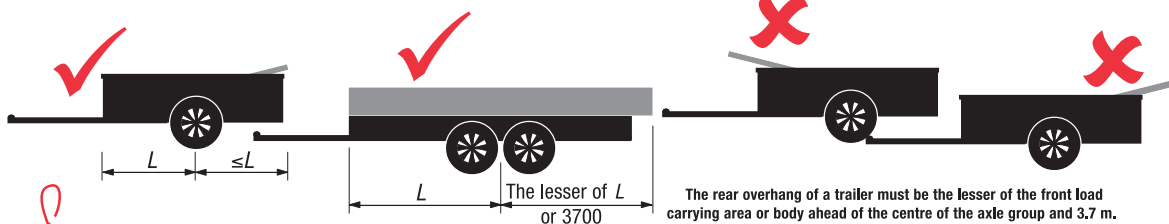
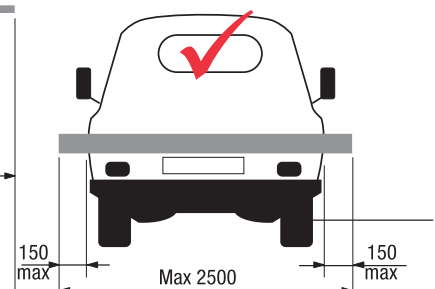
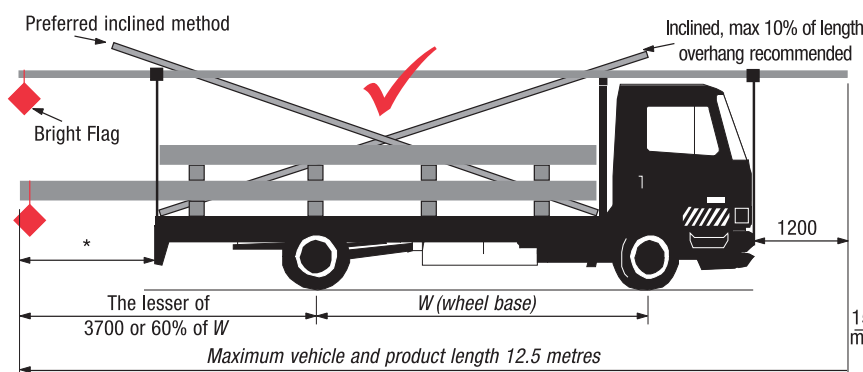
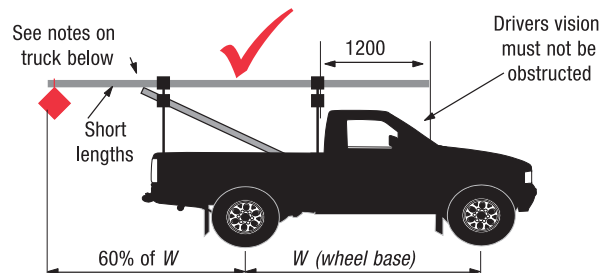
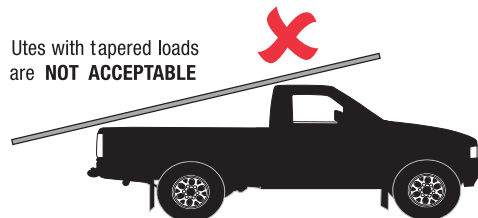
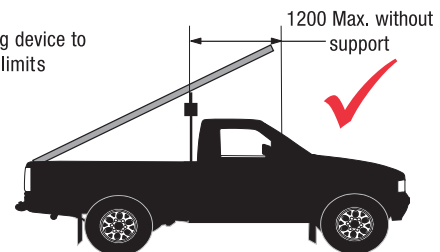
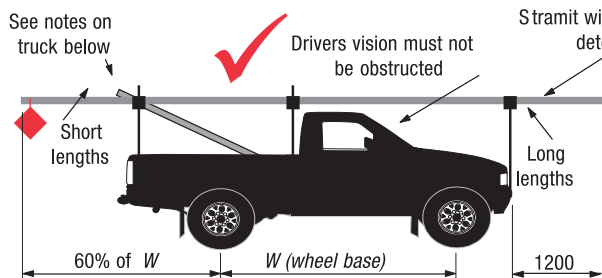
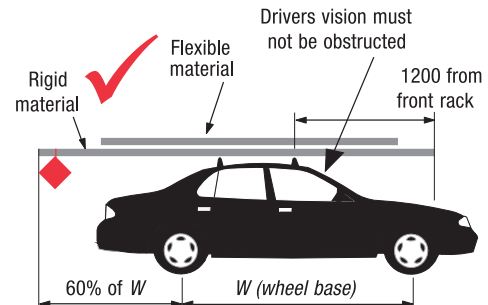
**Refer to Terms & Conditions on inside back cover.**

# LOADING REQUIREMENTS



## OVERHANG LIMITS

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



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

# LOADING REQUIREMENTS

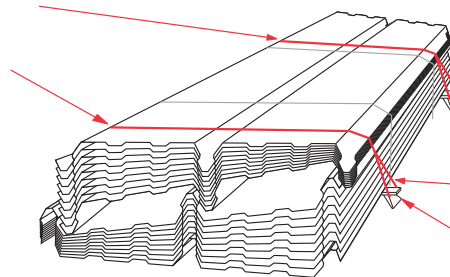


## SECURE YOUR LOAD!

**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 $\angle$	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**

1. All lashings are fully tensioned. If not, then more lashings may be required.
2. **No low friction surfaces** (e.g. steel on steel, plastic on plastic, plastic on steel, etc.)
3. 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).
4. **Round loads** require **belly wrapping** and extra restraints.

## PRODUCT AVAILABILITY – FINISH & COLOUR

Product	BMT mm	ZA	GAL Z275	GAL Z450	GAL Z600	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® 700	0.42	+		+		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
	0.48	+				+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Stramit Speed Deck® 500	0.42	▲				▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	0.48	✓		▲		▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	✓	▲	▲	▲	▲	✓	▲	▲	▲	▲
	0.60	▲																									
Stramit® Corrugated/Monoclad®	0.42	✓		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.48	✓				+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Stramit® Curving Quality	0.60	+		+		+		+		+			+			+	+	+	+	+	+	+	+	+	+	+	
Tank Iron Z600	0.60				+																						
Aquaplate® Z275	0.60				+															+	+						
Stramit Longspan®	0.42	+		+		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
	0.48	+				+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Stramit Monopanel®	0.48	+				+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Stramit Minirib™	0.42	▲				▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
Stramit Mini Corry®	0.42	▲				▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	0.48	▲				▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
Stramit K-Panel®	0.35	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Fascia Board	0.42	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Standard Flashings	0.55	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.75	✓																									
	0.95		✓																								
Stramit® Roll Top Ridge	0.42	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Fascia Gutter/ Fascia Capping	0.42	+	+			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Stramit® Easiflow Gutter	0.42																										
	0.48	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit O-Gee™	0.55	+	+			+	+	+	+	+	+	+	+	+	+	+	+	+	+		+	+	+	+	+	+	+
Stramit® Quad 115 - Vic Pattern	0.42	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Half Round Gutter	0.55	+				+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Stramit® Flat Back Gutter	0.55	✓				+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Stramit® Downpipe - Rect/Round	0.40	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Valley/ Vee Ridge	0.40	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Garage Barge	0.48	+	+			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
	BMT mm	ZA	GAL Z275	GAL Z450	GAL Z600	BAS	CLC	COV	CTG	DOC	DUN	EVH	GLY	IST	JAS	MGV	MNR	MON	NTS	PEC	PPB	SHG	SUR	TRN	WDG	WLB	WSP

### FIBREGLASS COLOURS

**CLR** Clear  
**OPA** Opal  
**HGN** Haze Green

### POLYCARB COLOURS

**CLR** Clear  
**GRY** Grey  
**OPL** Opal  
**LBZ** light Bronze  
**DKT** Dark Tint

#### BMT – Base Metal Thickness.

For Premium Products (COLORBOND® Ultra steel, COLORBOND® Stainless steel, COLORBOND® Metallic steel or COLORBOND® steel Matt) availability and all other enquiries on non standard colour range – please check with your local Stramit office. Other colours available - subject to lead times and minimum quantities.

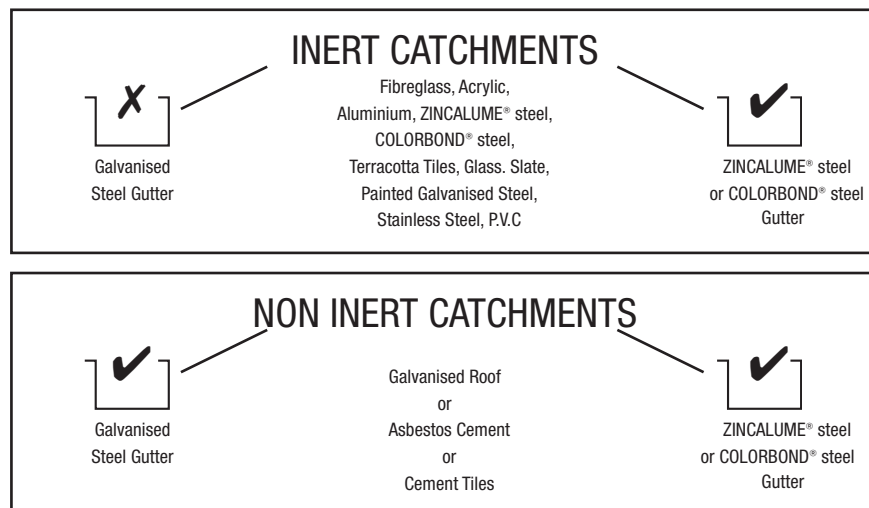
- ✓ Normal stock item
- ✚ Product available ex Melbourne - check for delivery costs, especially on long lengths
- ▲ Available on extended lead times, subject to minimum quantities.
- Colours available for specific projects subject to minimum quantities

## 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



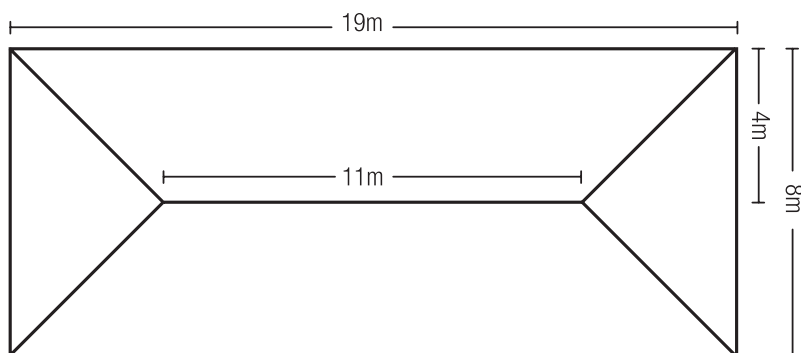
## QUICK ROOFING ESTIMATE – HIPPED ROOF TAKE-OFF

The table of Roof Slope Factors below allows quick calculations of roof area, sheet length and hip length.

These methods are for quick estimating purposes only. Accurate measurements must be taken from the actual roof frame before ordering roofing and rainwater products.

As an example, take a typical hipped roof where all four roof sections have the same slope (30°) and all hips are of equal length.

*Typical hipped roof (roof slope = 30°)*



### ROOF AREA

First determine the area of the roof plan by multiplying the length of the roof by the width. Before making the calculation, add gutter overhangs of 50mm. In this case, there are gutters on all four sides. To find the area of the hipped roof, simply multiply this plan area by the Roof Slope Factor for Roof Area. The same method is used for gable roofs.

$$19.1 \times 8.1 = 154.7 \times 1.155 = 178.7$$

Therefore, roughly 179m<sup>2</sup> of sheeting will be needed to cover the roof. On complex roof shapes, extra may need to be added to allow for wastage.

### SHEET LENGTH

On the roof plan, measure the distance from the line of the ridge to the outside edge of the fascia, which in the example is half the span or 4000mm. Multiply this measurement by the Sheet Length Roof Slope Factor to find the length of the sheet required to span from the ridge to the fascia. Note that all roof sheeting must extend at least 50mm beyond the fascia line to provide gutter overhang.

$$4000 + 50 \times 1.155 = 4678\text{mm}$$

### HIP CAPPING

To find the length of ridge capping required to cover one hip, measure the distance from the ridge line to the fascia on the roof plan (here 4000mm) add the gutter overhang and multiply by the Hip Length Roof Slope Factor for 30°. Multiply by 4.

$$4000 + 50 \times 1.528 \times 4 = 24.8\text{m}$$

### RIDGE CAPPING

For hipped roofs where all sides have the same slope, the length of the top ridge is equal to the length of the roof plan minus the width, regardless of slope. Add 5% to all capping to allow for laps.

$$19 - 8 = 11 + 5\% = 11.55\text{m}$$

### ROOF SLOPE FACTORS

Roof Slope (degrees)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Roof Area/Sheet Length	1.000	1.001	1.001	1.002	1.004	1.006	1.008	1.010	1.012	1.015	1.019	1.022	1.026	1.031	1.035
Hip Length	1.414	1.415	1.415	1.416	1.417	1.418	1.420	1.421	1.423	1.425	1.428	1.430	1.433	1.436	1.439

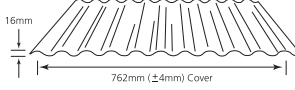
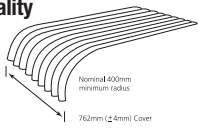
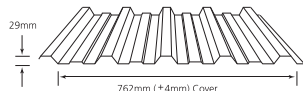
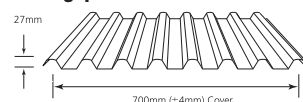
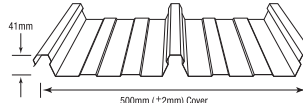
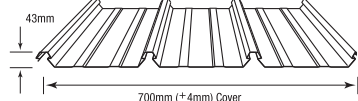
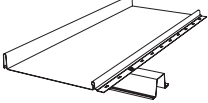
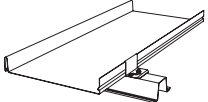

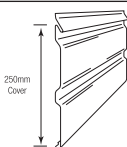
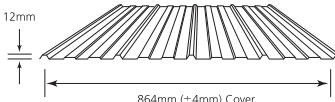
Roof Slope (degrees)	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Roof Area/Sheet Length	1.040	1.046	1.051	1.058	1.064	1.071	1.079	1.086	1.095	1.103	1.113	1.122	1.133	1.143	1.155
Hip Length	1.443	1.447	1.451	1.456	1.460	1.465	1.471	1.477	1.483	1.489	1.496	1.503	1.511	1.519	1.528

Roof Slope (degrees)	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
Roof Area/Sheet Length	1.167	1.179	1.192	1.206	1.221	1.236	1.252	1.269	1.287	1.305	1.325	1.346	1.367	1.390	1.414
Hip Length	1.537	1.546	1.556	1.567	1.578	1.590	1.602	1.616	1.630	1.644	1.660	1.677	1.694	1.712	1.732

Roof Slope (degrees)	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
Roof Area/Sheet Length	1.440	1.466	1.494	1.524	1.556	1.589	1.624	1.662	1.701	1.743	1.788	1.836	1.887	1.942	2.000
Hip Length	1.753	1.775	1.798	1.823	1.849	1.877	1.907	1.939	1.973	2.010	2.049	2.091	2.136	2.184	2.236



## SELECTING YOUR PRODUCT

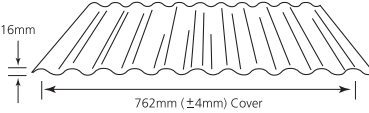

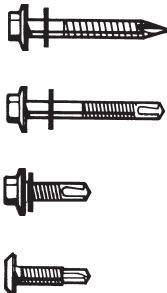

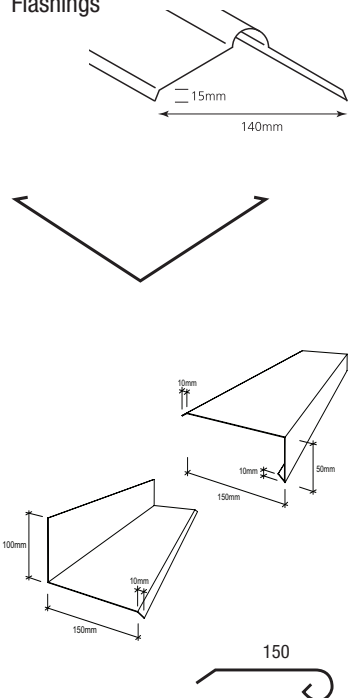
Product/Roofing/Cladding	Page	BMT	Steel Grade	Cover Width mm	Minimum Pitch	Roof Span		Wall Span	
						Int Span mm	End Span mm	Int Span mm	End Span mm
G300 – Mild Steel G550 – Hi-Tensile Steel									
<b>Stramit® Corrugated</b>	16	0.42	G550	762	5 Degrees	1200	1000	2600	2150
		0.48	G550		(1 in 12)	1600	1300	2850	2350
		0.55	G550			1600	1300	2850	2350
Fixing screw required 3/sheet/batten									
<b>Stramit® Curving Quality</b>	17	0.60	G300	762		1200	1000	2700	2250
									
<b>Tank Iron Z600</b>		0.60	G300	610		-	-	-	-
Fixing screw required 3/sheet/batten									
<b>Stramit Monoclad®</b>	18	0.35	G550	762	†	†	†	3000	2500
		0.42	G550		2 Degrees	1700	1400	3000	2500
		0.48	G550		(1 in 27)	2300	1900	3000	2500
		0.55	G550			2300	1900	3000	2500
Fixing screw required 4/sheet/batten									
<b>Stramit Longspan®</b>	20	0.42	G550	700	3 Degrees	2100	1750	3000	2500
		0.48	G550		(1 in 20)	2700	2250	3000	2500
2 degree minimum pitch residential only. Fixing screw required 3/sheet/batten									
<b>Stramit Speed Deck® 500</b>	22	0.42		500	1 Degree	1500	1250	2200	1800
		0.48			(1 in 60)	2100	1750	2750	2250
		0.60				2100	1750	3000	2500
Fixing clips required 1/sheet/batten									
<b>Stramit Speed Deck Ultra®</b>	22	0.42		700	1 Degree	2100	1750	3000	2500
		0.48			(1 in 60)	2700	2250	3000	2500
* Ex Melbourne Fixing clips required 1/sheet/batten									
<b>Stramit SharpLine® Direct Fix - 25mm</b>	24	0.55	0.60	290	3 Degree	900	600	1200	950
		0.55	0.60	490	3 Degree	450	350	600	450
<b>- 38mm</b>		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>	24	0.55	0.60	320	3 Degree	900	600	1200	950
		0.55	0.60	520	3 Degree	450	350	600	450
<b>- 38mm</b>		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 Mini Corry®</b>	24	0.42		825	†	†	†	1200	1000
		0.48			†	†	†	1300	1050
* Ex Melbourne Fixing screw required 7/sheet/batten									
<b>Stramit Monopanel®</b>	25	0.48		250	†	†	†	3000	2500
									
* Ex Melbourne Fixing screw required 1/sheet/batten									
<b>Stramit K-Panel®</b>	25	0.35		864	†	†	†	1500	1250
									
Fixing screw required 4/sheet/batten									

**Conditions** For N1 wind conditions and normal duty foot traffic.

**Base Metal Thickness (BMT)** 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.

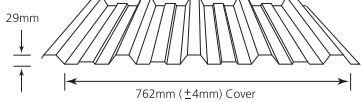



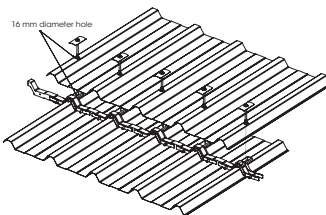
**Cladding Only** Products marked † are NOT suitable for roofing.

## ROOFING • CLADDING • ACCESSORIES






Product Roofing/Cladding/Accessories	Details	Code	Finish/BMT	Unit
<b>Stramit® Corrugated</b> 	Hi Tensile G550	<b>C42ZA</b>	ZA 0.42	per m <sup>2</sup>
		<b>C48ZA</b>	ZA 0.48	per m <sup>2</sup>
		<b>C42T---</b>	MATT 0.42	per m <sup>2</sup>
		<b>C42X---</b>	COL 0.42	per m <sup>2</sup>
		<b>C48X---</b>	COL 0.48	per m <sup>2</sup>
		<b>C42ZM8---</b>	ZM8 0.42	per m <sup>2</sup>
		<b>C48ZM8---</b>	ZM8 0.48	per m <sup>2</sup>
		<b>C42GA</b>	Z450 GA 0.42	per m <sup>2</sup>
	Cutting charge (lengths under 1.2m subject to cutting charge)	<b>CUTBACKLTH</b>		
	<b>Stramit® Corrugated</b> also available in the BlueScope Steel Premium Products range of colours for severe environments, <i>refer page 27.</i>			
<b>Wall Cladding</b> 	Hi Tensile G550			
	Acoustic Perforated *		COL 0.42	per m <sup>2</sup>
	Acoustic Perforated *		COL 0.35	per m <sup>2</sup>
	Acoustic Perforated *		COL 0.48	per m <sup>2</sup>
	Cutting charge (lengths under 1.2m subject to cutting charge)	<b>CUTBACKLTH</b>		
	*Acoustic Perforated subject to minimum quantities			
<b>Fasteners</b> 	12 x 50 Hex Head type 17 (crest fixing to timber)	<b>S1250H174</b>	Plain	per 1000
		<b>S1250H17---4</b>	Coloured head	per 1000
	5.5 x 39 Hex Auto Tek (crest fixing to steel)	<b>S1239HAT4</b>	Plain	per 1000
		<b>S1239HAT---4</b>	Coloured head	per 1000
	6 x 50 Hex Head Roof Zip (crest fixing to timber or steel)	<b>S0650HZIP4</b>	Plain	per 1000
		<b>S0650HZIP---4</b>	Coloured head	per 1000
	10 x 16 Hex Head SD (valley fixing to steel)	<b>S1016HT4</b>	Plain	per 1000
		<b>S1016HT---4</b>	Coloured head	per 1000
<b>Accessories</b> 	Filler Strip (eave & ridge)	<b>CEFS</b>	918mm	each
	*Also available in fire retardant material as per standard AS1530.3-1999 - \$POA			
	Weatherlok Neo Washer	<b>TSFGWW32H</b>	suit fibreglass	per 100
<b>Flashings</b> 	<b>Stramit® Roll Top Ridge</b> <i>RTRV (suit 5°-25° pitch)</i>	<b>RTR42ZA</b>	CTL ZA	lin m
		<b>RTR42GA</b>	CTL GA	lin m
		<b>RTR42X---</b>	CTL COL	lin m
		<b>RTR42T---</b>	CTL MATT	lin m
		<b>RTR42ZM8---</b>	CTL ZM8	lin m
	Rebend Ridge	<b>RTRRF42X---</b>	CTL COL	lin m
		Maximum length for folded flashings is 8 metres		
	Valley VV	<b>VPF55GA</b>	CTL GA	lin m
		<b>VPF55ZA</b>	CTL ZA	lin m
		<b>VPF55X---</b>	CTL COL	lin m
		<b>VPF55T---</b>	CTL MATT	lin m
		<b>VPF55ZM8---</b>	CTL ZM8	lin m
	Barge CBV	<b>BFC22055GA</b>	CTL GA	lin m
		<b>BFC22055ZA</b>	CTL ZA	lin m
		<b>BFC22055X---</b>	CTL COL	lin m
	Under Flashing CUV	<b>UFC26055GA</b>	CTL GA	lin m
		<b>UFC26055ZA</b>	CTL ZA	lin m
		<b>UFC26055X---</b>	CTL COL	lin m
	Barge Roll BRV	<b>BRI50GA24</b>	2.4m GA	each
		<b>BRI50ZA24</b>	2.4m ZA	each
		<b>BRI50X---24</b>	2.4m COL	each



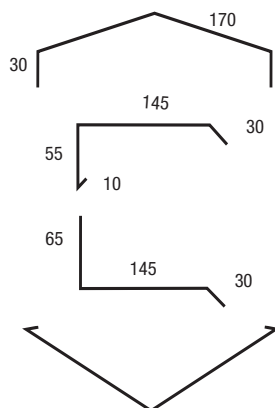
## ROOFING • CLADDING • ACCESSORIES

Product Roofing/Cladding/Accessories	Details	Code	Finish/BMT	Unit
<b>Stramit Monoclad®</b> 	Hi-Tensile G550	<b>MC42ZA</b>	ZA 0.42	per m <sup>2</sup>
		<b>MC48ZA</b>	0.48	per m <sup>2</sup>
		<b>MC42T---</b>	MATT 0.42	per m <sup>2</sup>
		<b>MC42X---</b>	COL 0.42	per m <sup>2</sup>
		<b>MC48X---</b>	0.48	per m <sup>2</sup>
		<b>MC42ZM8---</b>	ZM8 0.42	per m <sup>2</sup>
		<b>MC48ZM8---</b>	ZM8 0.48	per m <sup>2</sup>
		<b>MC42GA</b>	GA Z450 0.42	per m <sup>2</sup>
	Cutting charge	<b>CUTBACKLTH</b>		
	Reverse Roll available on request			per m <sup>2</sup>
<b>Stramit Monoclad®</b> also available in the BlueScope Steel Premium Products range of colours for severe environments, <i>refer page 27.</i> <i>(lengths under 1.2m subject to cutting charge)</i>				
<b>Wall Cladding</b> 	Hi-Tensile G550	<b>MC35X---</b>	COL 0.35	per m <sup>2</sup>
	Cutting charge	<b>CUTBACKLTH</b>		
	Reverse Roll available on request			per m <sup>2</sup>
<i>(lengths under 1.2m subject to cutting charge)</i>				
<b>Accessories</b>   	Filler Strip (under eave)	<b>MCEFSBTM</b>	760mm bottom	each
	Filler Strip (under ridge)	<b>MCEFSTOP</b>	950mm top	each
	*Also available in fire retardant material as per standard AS1530.3-1999 - \$POA			
	Reinforcing Plate & Seal	<b>TSFGMCRPM14H</b>	suit fibreglass	per 100
	Weatherlok Neo Washer	<b>TSFGWW32H</b>	suit fibreglass	per 100
	MC MonoLap 73mm 7.62m (10 sheets per roll)	<b>MCMONOLAP76</b>		Roll
	MC Monolap Expansion Washer	<b>MCMONOLAPEWZA</b>		each
	12x68 Hex Tek Cls4 COL – only suitable for MC Monolap above (40 screws per roll – incl plate & washer)	<b>S1268HTMC***4</b>		Pack
	12x68 Hex Tek Mcap	<b>S1268HTMC4</b>		Box
	MC MonoLap Stop End Tool	<b>MCMONOLAPSETD</b>		each
Monolap Accessories Ex Brisbane				

## ROOFING • CLADDING • ACCESSORIES

Product	Roofing/Cladding/Accessories	Details	Code	Finish/BMT	Unit
Fasteners		12 x 65 Hex Head type 17 (crest fixing to timber)	<b>S1265H174</b> <b>S1265H17---4</b>	Plain Coloured head	per 1000 per 1000
		5.5 x 50 Hex Auto Tek (crest fixing to steel)	<b>S1250HAT4</b> <b>S1250HAT---4</b>	Plain Coloured head	per 1000 per 1000
		10 x 16 Hex Head SD (valley fixing to steel)	<b>S1016HT4</b> <b>S1016HT---4</b>	Plain Coloured head	per 1000 per 1000
		10 x 16 Wafer Head SD (fix to steel)	<b>S1016WTH</b>		per 100
		M6 x 65 Hex Head SDS (for crest fixing to timber)	<b>S0665HZIP4</b> <b>S0665HZIP---4</b>	Plain Coloured head	per 1000 per 1000

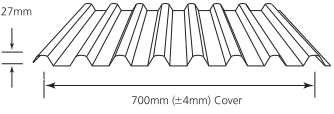
### Flashings



Maximum length for folded flashings is 8 metres

Ridge MCR	<b>RFMC55GA</b>	CTL GA	lin m
	<b>RFMC55ZA</b>	CTL ZA	lin m
	<b>RFMC55X---</b>	CTL COL	lin m
Barge MCBV	<b>BFMC24055GA</b>	CTL GA	lin m
	<b>BFMC24055ZA</b>	CTL ZA	lin m
	<b>BFMC24055X---</b>	CTL COL	lin m
Under Flashing MCU	<b>UFMC55GA</b>	CTL GA	lin m
	<b>UFMC55ZA</b>	CTL ZA	lin m
	<b>UFMC55X---</b>	CTL COL	lin m
Valley	<b>VPF55GA</b>	CTL GA	lin m
	<b>VPF55ZA</b>	CTL ZA	lin m
	<b>VPF55X---</b>	CTL COL	lin m

## ROOFING • CLADDING • ACCESSORIES

Product Roofing/Cladding/Accessories	Details	Code	Finish/BMT	Unit
	Hi-Tensile G550	<b>LS42ZA</b>	ZA 0.42	per m <sup>2</sup>
		<b>LS48ZA</b>	0.48	per m <sup>2</sup>
		<b>LS42T---</b>	MATT 0.42	per m <sup>2</sup>
		<b>LS42X---</b>	COL 0.42	per m <sup>2</sup>
		<b>LS48X---</b>	0.48	per m <sup>2</sup>
		<b>LS42ZM8---</b>	ZM8 0.42	per m <sup>2</sup>
		<b>LS48ZM8---</b>	ZM8 0.48	per m <sup>2</sup>
	Acoustic Perforated	<b>LS42GA</b>	GA Z450 0.42	per m <sup>2</sup>
			Crimplad Curving 0.42	per m <sup>2</sup>
			COL 0.42	per m <sup>2</sup>
			COL 0.35	per m <sup>2</sup>

**Stramit Longspan® Gutter Board** refer page 43

Cutting charge **CUTBACKLTH**

Reverse Roll available on request per m<sup>2</sup>

**Stramit Longspan®** also available in the BlueScope Steel Premium Products range of colours for severe environments, *refer page 27 (lengths under 1.0m subject to cutting charge).*

### Fasteners

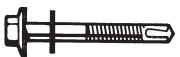


12 x 65 Hex Head type 17  
(crest fixing to timber)

**S1265H174**  
**S1265H17---4**

Plain  
Colour

per 1000  
per 1000



5.5 x 50 Hex Auto Tek  
(crest fixing to steel)

**S1250HAT4**  
**S1250HAT---4**

Plain  
Colour

per 1000  
per 1000



10 x 16 Hex Head SD  
(valley fixing to steel)

**S1016HT4**  
**S1016HT---4**

Plain  
Colour

per 1000  
per 1000



10 x 16 Wafer Head SD  
(fix to steel)

**S1016WTH**

per 100

### Accessories



Filler Strip (under eave)  
Filler Strip (under ridge)

**LSEFS**  
**LSEFSTOP**

900mm bottom  
900mm top

each  
each



Reinforcing Plate & Seal

**TSFGMCRP14H**

suit fibreglass

per 100



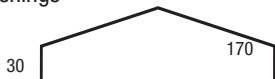
Weatherlok Neo Washer

**TSFGWW32H**

suit fibreglass

per 100

### Flashings



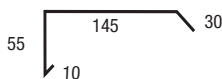
Ridge MCR

Maximum length for folded flashings is 8 metres

**RFMC55GA**  
**RFMC55ZA**  
**RFMC55X---**

CTL GA  
CTL ZA  
CTL COL

lin m  
lin m  
lin m

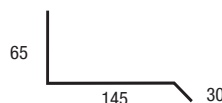


Barge MCBV

**BFMC24055GA**  
**BFMC24055ZA**  
**BFMC24055X---**

CTL GA  
CTL ZA  
CTL COL

lin m  
lin m  
lin m

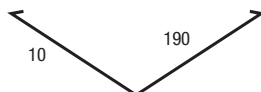


Under Flashing MCU

**UFMC55GA**  
**UFMC55ZA**  
**UFMC55X---**

CTL GA  
CTL ZA  
CTL COL

lin m  
lin m  
lin m



Valley

**VPF55GA**  
**VPF55ZA**  
**VPF55X---**

CTL GA  
CTL ZA  
CTL COL

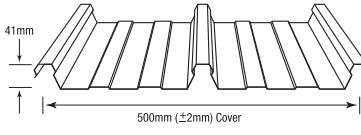
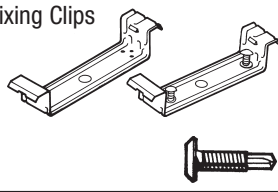
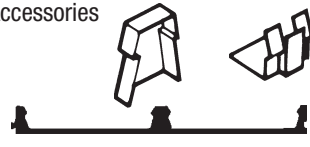
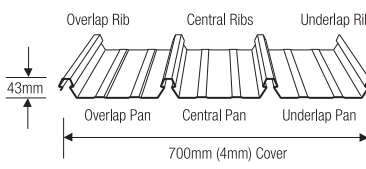

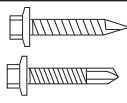
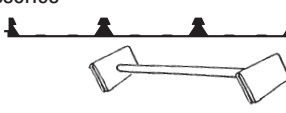
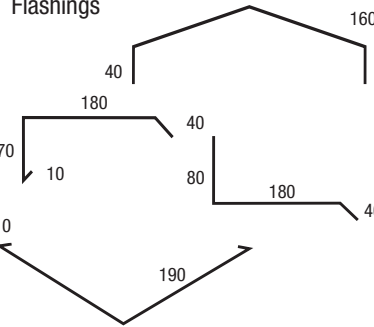
lin m  
lin m  
lin m

CTL – Cut to length available ex Hobart on normal lead time

## NOTES







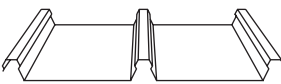

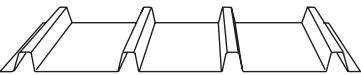



## ROOFING • ACCESSORIES

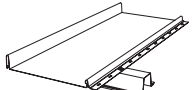
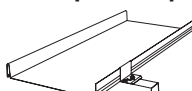
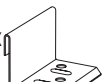
Product Roofing/Accessories	Details	Code	Finish/BMT	Unit
<b>Stramit Speed Deck® 500</b> 	Hi-Tensile G550  Project only allow extra lead time  Reverse Roll available on request  <i>Refer to Product Availability table on page 12 for colours</i>	<b>SD48ZA</b> <b>SD48X---</b>  <b>CUTBACKLTH</b>	ZA 0.48 COL 0.48	per m <sup>2</sup> per m <sup>2</sup>  each per m <sup>2</sup>
<b>Fixing Clips</b> 	Fixing Clips no nails Fixing Clips & nails – 60mm  10 x 16 Wafer Tek	<b>SDFC</b> <b>SDFCN</b>  <b>S1016WTH</b>	Plain	each each  per 100
<b>Accessories</b> 	Rib Stop End (closer)  12 x 68 Tek (steel)  Filler Strip 760mm (bottom)	<b>SDRSEZA</b>  <b>S1268HTH</b>  <b>SDEFSBTM</b>		each  per 1000  each
<b>Stramit Speed Deck Ultra®</b> 	Hi-Tensile G550  Reverse Roll available on request <b>Stramit Speed Deck Ultra®</b> also available in the BlueScope Steel Premium Products range of colours for severe environments, <i>refer pages 27.</i> <i>Lengths over 11.6m incur extra delivery charges. Lengths under 1.2m incur a cutting charge.</i>	<b>UD42ZA</b> <b>UD48ZA</b> <b>UD42GA</b> <b>UD42T---</b> <b>UD42X---</b> <b>UD48X---</b> <b>UD42ZM8---</b> <b>UD48ZM8---</b> <b>CUTBACKLTH</b>	ZA 0.42 ZA 0.48 GA 0.42 MATT 0.42 COL 0.42 COL 0.48 ZM8 0.42 ZM8 0.48	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> each
<b>Fixing Clips</b> 	Fixing Clips no fasteners (40 per box) Farlap Lapping Accessory Farlap Lapping Accessory Roll Farlap TurnUp/TurnDown Tool	<b>UDFC</b>  <b>UDFARLAP</b> <b>UDFARLAP70</b> <b>UDFARLAPSETD</b>	GA	each  each 7m roll each
<b>Fasteners</b> 	12 x 50 Hex Head Type 17 12 x 30 Hex Head  <i>Minimum issue 100 per size – increments of 100 applicable</i>	<b>S1250H174</b> <b>S1230HTNN</b>	<i>(for timber)</i> <i>(for metal)</i>	1000 1000
<b>Accessories</b> 	Filler Strip 700 (Bottom) Filler Strip 700 (Top) *Also available in fire retardant material as per standard AS1530.3-1999 - \$POA Stop Ending Tool (Turn up/turn down) double ended	<b>UDEFSBTM</b> <b>UDEFSSTOP</b>  <b>UDSETD</b>		each each  each
<b>Flashings</b> 	Ridge SDRV  Barge SDB  Under Flashing SDU  Valley	Maximum length for folded flashings is 8 metres <b>RFSD40055GA</b> <b>RFSD40055ZA</b> <b>RFSD40055X---</b> <b>BFSD55GA</b> <b>BFSD55ZA</b> <b>BFSD55X---</b> <b>UFSD55GA</b> <b>UFSD55ZA</b> <b>UFSD55X---</b> <b>VPF55GA</b> <b>VPF55ZA</b> <b>VPF55X---</b>	CTL GA CTL ZA CTL COL CTL GA CTL ZA CTL COL CTL GA CTL ZA CTL COL CTL GA CTL ZA CTL COL	lin m lin m lin m lin m lin m lin m lin m lin m lin m lin m lin m lin m



## TRANSLUCENT ROOF SHEETING • ACCESSORIES


Product Roofing/Accessories	Details	Code	Finish	Unit
suit <b>Stramit® Corrugated</b> roofing	Fibreglass	<b>TSFGC12---</b>	1200gsm (4oz)	lin m
		<b>TSFGC18---</b>	1800gsm (6oz)	lin m
<i>Lengths over 11.6m incur extra delivery charges</i>		<b>TSFGC24---</b>	2400gsm (8oz)	lin m
	Polycarbonate	<b>TSPCC---LL</b>		lin m
	<i>Available in stock lengths 1.8m, 2.4m, 3.0m, 3.6m, 4.2m, 4.8m, 5.4m, 6.0m</i>			
	Weatherlok Neo Washer (32mm)	<b>TSFGWW32H</b>	suit fibreglass	per 100
suit <b>Stramit Monoclad®</b> roofing	Fibreglass	<b>TSFGMC18---</b>	1800gsm (6oz)	lin m
		<b>TSFGMC24---</b>	2400gsm (8oz)	lin m
	CLR, OPA, HGN			
	Polycarbonate	<b>TSPCMC---LL</b>	(0.80mm)	lin m
		<b>TSPCGR---LL</b>	Greca 760mm	lin m
	<i>Lengths over 11.6m incur extra delivery charges</i>			
	<i>CLR, GRY, OPL, LBZ and DKT</i>			
	<i>Available in stock lengths 1.8m, 2.1m, 2.4m, 2.7m, 3.0m, 3.6m, 4.2m, 4.8m, 5.4m, 6.0m</i>			
	Weatherlok Neo Washer (32mm)	<b>TSFGWW32H</b>	suit fibreglass	per 100
suit <b>Stramit Longspan®</b> roofing	Fibreglass	<b>TSFGLS24---</b>	2400gsm (8oz)	lin m
	<i>Lengths over 11.6m incur extra delivery charges</i>			
	CLR, OPA, HGN			
	Weatherlok Neo Washer (32mm)	<b>TSFGWW32H</b>	suit fibreglass	per 100
suit <b>Stramit Speed Deck® 500</b> deck	Fibreglass	<b>TSFGSD24---</b>	2400gsm (8oz)	lin m
	<i>Lengths over 11.6m incur extra delivery charges</i>			
	CLR, OPA, HGN			
	Weatherlok Neo Washer (32mm)	<b>TSFGWW32H</b>	suit fibreglass	per 100
suit <b>Stramit Speed Deck Ultra®</b> deck	Fibreglass	<b>TSFGUD24---</b>	2400gsm (8oz)	lin m
	<b>CLR, OPA</b>			
	<i>Lengths over 11.6m incur extra delivery charges</i>			
	CLR, OPA, HGN			
	Weatherlok Neo Washer (32mm)	<b>TSFGWW32H</b>	suit fibreglass	per 100

## CLADDING • ACCESSORIES

Product	Details	Cover Width mm	Ordering Code	Finish	BMT mm	Unit
<b>Roofing/Cladding/Accessories</b>						
	Stramit SharpLine® Direct Fix 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>
	Stramit SharpLine® Clip Fix 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		SLSCGA	GA		each
	Clip (tall) 38mm		SLTCGA	GA		each

Available in ultra & 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	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

	Stramit Mini Corry®	MK42ZA	ZA	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>
		MK42X---	COL	0.42	per m <sup>2</sup>

6 rib height 825 cover

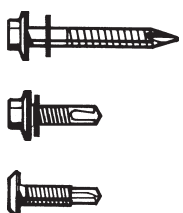
Special Packaging Charge  
**PACKAGING** each


**Stramit Mini Corry®** also available in the BlueScope Steel Premium Products range of colours for severe environments, refer page 28.

Maximum length 9.0m, minimum length 0.4m, minimum order quantity 100m<sup>2</sup> one colour

Prices are subject to minimum quantity and packaging charges

This product is manufactured in NSW – allow additional lead times

	Fasteners	10 x 25 Hex Head type 17 (fix to timber)	S1025H174	Plain		per 500
			S1025H17---4	Coloured head		per 500
		10 x 16 Hex Head SD (fix to steel)	S1016HT4	Plain		per 1000
			S1016HT---4	Coloured head		per 1000
		10 x 16 Wafer Head SD	S1016WT4			per 1000
			(fix to steel)			

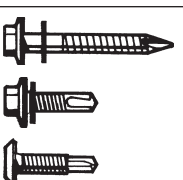
	Stramit Minirib®	Rectangular profile	MR42ZA	ZA	0.42	per m <sup>2</sup>
			MR42X---	COL	0.42	per m <sup>2</sup>
			MR42T---	MATT	0.42	per m <sup>2</sup>

4mm rib height 900 cover

Packaging charge **PACKAGING** each

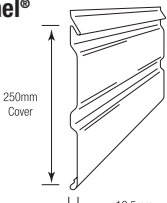

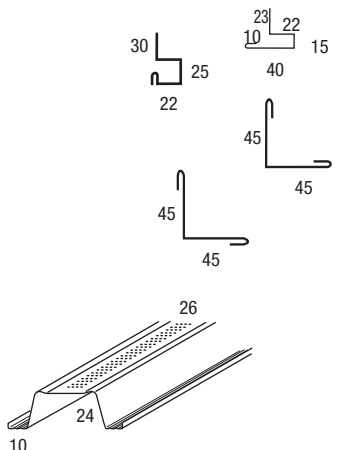
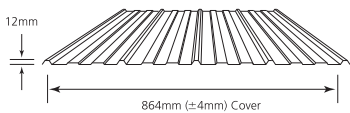


This product is manufactured in NSW – allow additional lead times.

Prices are subject to minimum quantity and packaging charges. Additional charges will apply.

	Fasteners	10 x 25 Hex Head type 17 (fix to timber)	S1025H174	Plain		per 500
			S1025H17---4	Coloured head		per 500
		10 x 16 Hex Head SD (fix to steel)	S1016HT4	Plain		per 1000
			S1016HT---4	Coloured head		per 1000
		10 x 16 Wafer Tek (fix to steel)	S1016WT4			per 1000

Also available in packs of 100 - Please contact your account manager for prices.

## CLADDING • ACCESSORIES

Product	Cladding/Accessories	Details	Code	Finish	BMT	Unit
<b>Stramit Monopanel®</b> 		Hi-Tensile G550	<b>MP48ZA</b>	ZA	0.48	per m <sup>2</sup>
			<b>MP48X---</b>	COL	0.48	per m <sup>2</sup>
			<b>CUTBACKLTH</b>			each
			<b>Stramit Monopanel®</b> also available in the BlueScope Steel Premium Products range of colours for severe environments, <i>refer page 27</i> <b>NOTE: Recommended maximum 6.0m, beyond 6.0m at customer responsibility.</b> <i>Minimum length 600mm</i>			
Fasteners		P3 Starter Clips (use with <b>Stramit Monopanel®</b> cladding)	<b>MPSC</b>			each
<b>Stramit Monopanel® Flashings</b> 		Foot Mould P1	<b>FM155ZA</b>	ZA		lin m
			<b>FM155X---</b>	COL*		lin m
		Foot Mould P2	<b>FM255ZA</b>	ZA		lin m
			<b>FM255X---</b>	COL*		lin m
		Outside Corner Trim P4	<b>OCT55ZA</b>	ZA		lin m
			<b>OCT55X---</b>	COL*		lin m
		Inside Corner Trim P5	<b>ICT55ZA</b>	ZA		lin m
			<b>ICT55X---</b>	COL*		lin m
		Fixing Purlin P8 <i>*Non stock items – manufactured to order</i>	<b>CBTC61</b>	ZA		6.1 lm
<b>Stramit K-Panel®</b> 		Hi Tensile Steel G550	<b>KP35ZA</b>	ZA	0.35	per m <sup>2</sup>
			<b>KP35X---</b>	COL	0.35	per m <sup>2</sup>
			<b>KP42X---</b>	Matt	0.42	per m <sup>2</sup>
			<b>KP35X---P11</b>	COL	0.35	per m <sup>2</sup>
			<b>Acoustic Perforated</b> Lengths under 1.2m subject to cutback charge <b>CUTBACKLTH</b> <i>Recommended maximum lengths 6.0m.</i> <i>Packing charges apply – refer local office.</i>			
Fasteners	 	10 x 25 Hex Head type 17 (fix to timber)	<b>S1025H174</b> <b>S1025H17---4</b>	Plain Coloured head		per 500 per 500
		10 x 16 Hex Head SD (fix to steel)	<b>S1016HT4</b> <b>S1016HT---4</b>	Plain Coloured head		per 1000 per 1000

# 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.

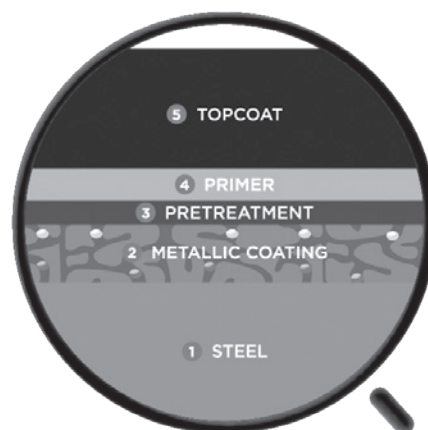
## COOLER IN THE SUMMER HEAT

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
Roofing/Cladding/Accessories					

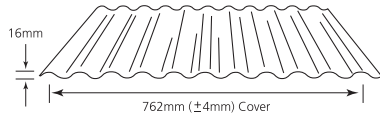
Most Premium Products manufactured at Knox, allow extra 2 days lead time for country areas, more for interstate – ask for details.  
Available in the Blue Scope Steel Premium range of colours for severe environments, refer page 38  
Lengths under 1.2m incur a cutback charge.

**CUTBACKLTH**

Reverse roll roofing/cladding available on request – extra \$1 per m<sup>2</sup>.

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

**Stramit® Corrugated**

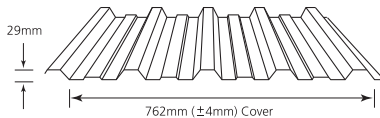


0.42	Ultra	<b>C42U---</b>	per m <sup>2</sup>
0.42	Matt	<b>C42T---</b>	per m <sup>2</sup>
0.48	Ultra	<b>C48U---</b>	per m <sup>2</sup>
0.48	Matt	<b>C48T---</b>	per m <sup>2</sup>
0.48	Metallic*	<b>C48M---</b>	per m <sup>2</sup>
0.48	Coolmax®	<b>C48KWHN</b>	per m <sup>2</sup>

\*Metallic available on project basis only. Minimum order 2 tonnes.

To convert to linear metres multiply by 0.762

**Stramit Monoclad®**

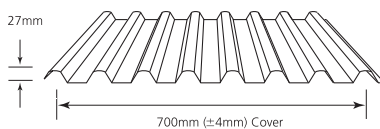


0.42	Ultra	<b>MC42U---</b>	per m <sup>2</sup>
0.42	Matt	<b>MC42T---</b>	per m <sup>2</sup>
0.48	Ultra	<b>MC48U---</b>	per m <sup>2</sup>
0.48	Matt	<b>MC48T---</b>	per m <sup>2</sup>
0.48	Metallic*	<b>MC48M---</b>	per m <sup>2</sup>
0.48	Coolmax®	<b>MC48KWHN</b>	per m <sup>2</sup>

\*Metallic available on project basis only. Minimum order 2 tonnes.

To convert to linear metres multiply by 0.762

**Stramit Longspan®**



0.42	Ultra	<b>LS42U---</b>	per m <sup>2</sup>
0.42	Matt	<b>LS42T---</b>	per m <sup>2</sup>
0.48	Ultra	<b>LS48U---</b>	per m <sup>2</sup>
0.48	Matt	<b>LS48T---</b>	per m <sup>2</sup>
0.48	Metallic*	<b>LS48M---</b>	per m <sup>2</sup>
0.48	Coolmax®	<b>LS48KWHN</b>	per m <sup>2</sup>

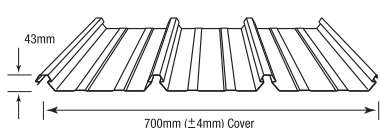
\*Metallic available on project basis only. Minimum order 2 tonnes.

To convert to linear metres multiply by 0.700

Screws to suit above	Class 4 - crest fixing to timber – corrugated	<b>S1250H17---4</b>	per 1000
	Class 4 - crest fixing to steel – corrugated	<b>S1239HAT---4</b>	per 1000
	Class 4 - crest fixing to timber – others above	<b>S1265H17---4</b>	per 1000
	Class 4 - crest fixing to steel – others above	<b>S1250HAT---4</b>	per 1000

*Also available in packs of 100 - Please contact your account manager for prices.*

**Stramit Speed Deck Ultra®**



0.42	Ultra	<b>UD42U---</b>	per m <sup>2</sup>
0.42	Matt	<b>UD42T---</b>	per m <sup>2</sup>
0.48	Ultra	<b>UD48U---</b>	per m <sup>2</sup>
0.48	Matt	<b>UD48T---</b>	per m <sup>2</sup>
0.48	Metallic	<b>UD48M---</b>	per m <sup>2</sup>
0.48	Coolmax®	<b>UD48KWHN</b>	per m <sup>2</sup>

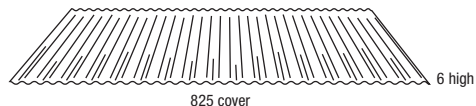
To convert to linear metres multiply by 0.700

## PREMIUM PRODUCTS • ROOFING • CLADDING • ACCESSORIES

Product Roofing/Cladding/Accessories	Details	BMT mm	Finish	Code	Unit
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### Stramit Mini Corry®

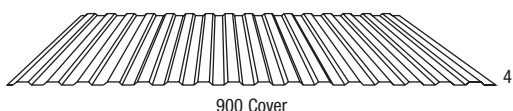
manufactured in NSW – allow extra lead time, minimum length 0.3m.



0.48	Metallic	<b>MK48M---</b>	per m <sup>2</sup>
To convert to linear metres multiply by 0.825			

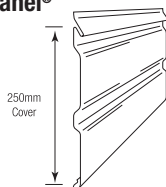
### Stramit Minirib® (Rectangular profile)

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



0.42	Ultra	<b>MR42U---</b>	per m <sup>2</sup>
To convert to linear metres multiply by 0.900.			

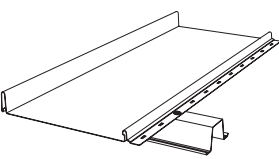
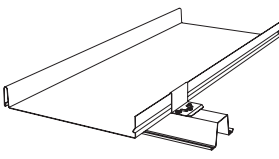
### Stramit Monopanel®



Hi-Tensile G550	0.48	Metallic	<b>MP48M---</b>	per m <sup>2</sup>
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*Project Base Material, Min Order 1.2 Tonne (220m<sup>2</sup>), Allow Extra Lead Time.  
Recommended maximum length 6.0m, beyond 6.0m at customer responsibility as handling damage is likely.  
Minimum length 500mm.  
Condeck Packers are required for lengths over 6.000m at additional cost.*

## PREMIUM PRODUCTS • ROOFING • CLADDING

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

### 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®				



## 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

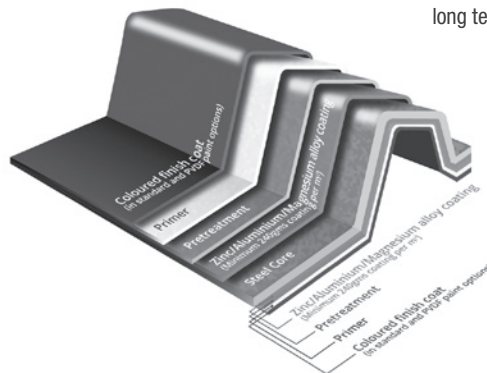
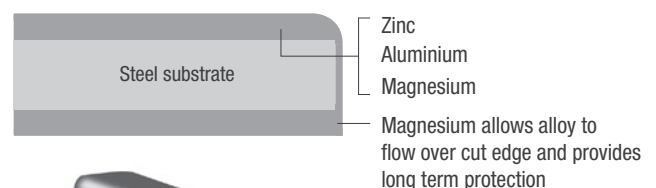
A range of warranties are available to support MagnaFlow® products for various exposure conditions. Please contact your local Stramit office for details.

### 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

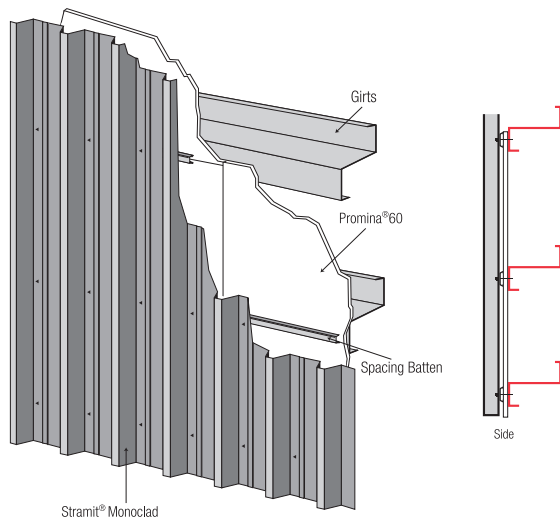
### MAGNAFLOW COLOUR NAMES

**AGY** Armour Grey  
**BCH** Birch  
**MLH** Monolith  
**OWH** Off White

**SLG** Slate Grey  
**GUL** Gull Grey  
**SCM** Smooth Cream  
**CFG** Caulfield Cream

**HRD** Heritage Red  
**MGN** Mist Green  
**MBL** Mountain Blue

## STRAMIT UNIGUARD™ FIRE RESISTING WALL SYSTEM



### Stramit Uniguard™ Fire resisting wall

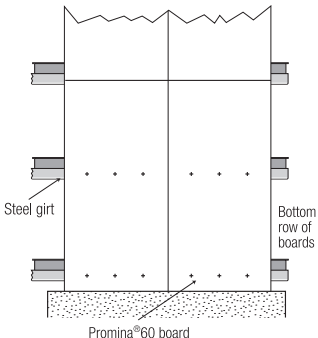
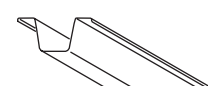


**system** is a superior fire rated wall cladding product that combines the single layer of specialist fireboard **Promina®60** with your choice from **Stramit Monoclad®**, **Stramit Corrugated®** and **Stramit Longspan®** wall cladding products.

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**.




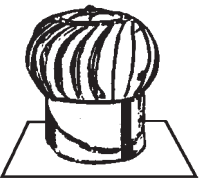
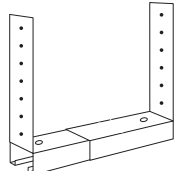
Using only the products specified and certified for the application as detailed in the technical manual and/or accreditation report.

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

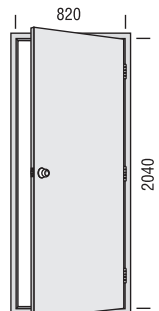
Product	Size mm	Code	Finish	BMT mm	Unit
<b>Promina®60</b>					
	15 x 2400 x 1200	<b>PB601224</b>			each
	Promaseal Acrylic Sealant 300ml Cartridge - White 300ml Cartridge - Grey	<b>PBSEAL300</b>			each each
<b>Stramit® Fixing Battens</b>					
	<b>Stock length 6100</b>				
	20 x 30 x 10 x 6.1m	<b>CBGA61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



## GENERAL ACCESSORIES

Product General Accessories	Details	Finish	Code	Unit
Fasteners 	Pop Rivets 3.2 x 7.5mm (4-3)	Aluminium	<b>PR3275AL</b>	per 100
	Pop Rivets 3.2 x 7.5mm (4-3)	Coloured	<b>PR3275---</b>	per 100
	Pop Rivets 3.2 x 7.5mm (4-3)	Aluminium	<b>PR3275ALBX</b>	per 1000
	Pop Rivets 3.2 x 7.5mm (4-3)	Coloured	<b>PR3275---BX</b>	per 1000
Sealants 	Silicone Clear		<b>SILCLR</b>	300g tube
	Silicone Grey		<b>SILGRY</b>	300g tube
Touch-up Paint 	COL match-up (Lacquer)  <i>(Spray paint packs are not recommended)</i>		<b>PTU---</b>	100ml
Roof Vent 	Roof Ventilator 300mm	Mill Finish* CBN*	<b>RV300MF</b> <b>RV300---</b>	each each
Box Gutter Brackets (Adjustable) 	250mm - 400mm (size 1) 400mm - 650mm (size 2) 650mm - 1000mm (size 3)	24 per box 24 per box 16 per box	<b>BGBA1EAZA</b> <b>BGBA2EAZA</b> <b>BGBA3EAZA</b>	each each each

## P.A. DOOR

Product P.A. Door	Size mm	Code	Finish	Unit
Deluxe P.A. Door 	2040 x 820 x 40 with jamb & lock	<b>PADJ2040820ZA</b>	ZA	each
		<b>PADJ2040820X---</b>	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>			

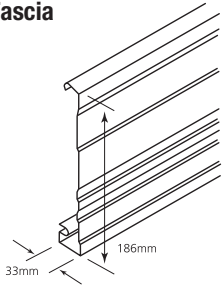
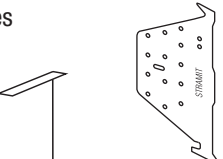
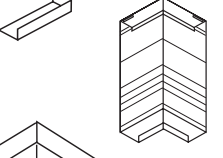
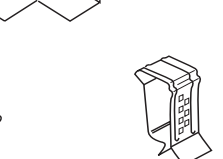
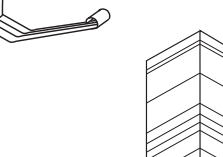
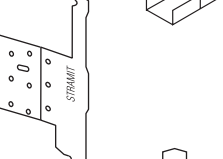
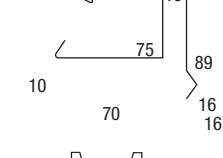
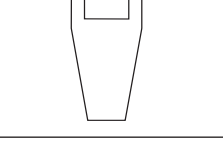
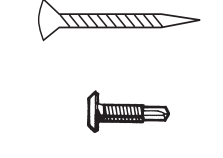
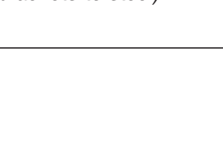
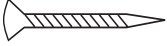

## INSULATION & ROOFING MESH

Product	Details	Code	Cover	Unit
<b>Insulation/Roofing Mesh</b>				
Aluminium Foil Sisalation <i>1.35m x 60m Rolls</i>	439/203 Light Grade Anti-glare 433/233 Medium Grade Anti-glare	<b>FLLWAG600</b> <b>FLMWAG600</b>	72m <sup>2</sup> 72m <sup>2</sup>	per roll per roll
				
<i>1.35m x 20m Rolls</i>	456 Sisalation	<b>FLEHDST600</b>	72m <sup>2</sup>	per roll
				
	Foil Fasteners (GA, in strips)	<b>FLTACKB</b> (500 per pack)		per 500
				
	Support Mesh	<b>WMSUP500</b>	90m <sup>2</sup>	per roll
<b>Fibreglass Building Blanket</b>				
<i>Plain</i>	50mm x 20m *(R1.3) 75mm x 15m *(R1.8) 100mm x 7.5m *(R2.5)	<b>BB55PLN200</b> <b>BB75PLN150</b>	24m <sup>2</sup> 18m <sup>2</sup> 9m <sup>2</sup>	per roll per roll per roll
				
<b>Fibreglass Building Blanket</b>				
<i>Light Weight Foil Adhered</i>	50mm x 20m *(R1.3) 75mm x 15m *(R1.8)	<b>BB55LW200</b> <b>BB75LW150</b>	24m <sup>2</sup> 18m <sup>2</sup>	per roll per roll
				
<b>Roofing Wire/Mesh</b>				
	1.8m x 50m Ausmesh (300mm x 150mm x 2.0mm thick)	<b>WMAUS500</b>	90m <sup>2</sup>	per roll
				
<b>Fibreglass Insulation Batts</b>				
<i>Walls &amp; Ceilings</i> (1160mm x 430mm)	Walls 75mm x 16 Batts *(R1.5)	<b>BBW430R15</b>	9.26m <sup>2</sup>	per pack
				
	Ceilings 16 Batts (R2.5) 16 Batts (R3.0) 16 Batts (R3.5) 16 Batts (R4.0)	<b>BBC430R25</b> <b>BBC430R30</b> <b>BBC430R35</b> <b>BBC430R40</b>	9.26m <sup>2</sup> 9.26m <sup>2</sup> 9.26m <sup>2</sup> 9.26m <sup>2</sup>	per pack per pack per pack per pack

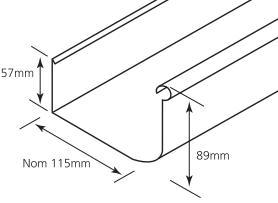
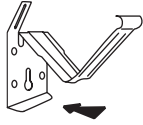
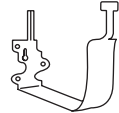

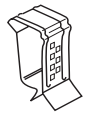


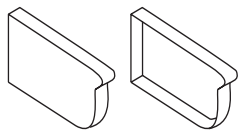
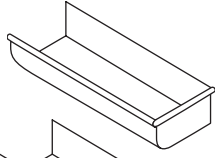
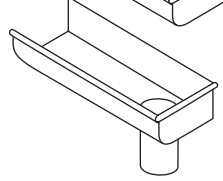

**R Value** To achieve an R-Value, Sisalation **must** have a min. 20mm still air gap. \*R-Values are approximate indicators only and are based on winter values. Actual value ratings will vary with application style, for both wall and roofing purposes.

For more information on Victorian Mandatory Installation Codes, or for installation advice, please contact Stramit Building Products or Fletchers Insulation, and refer to Fletchers Insulation booklet *Mandatory Insulation Made Easy*.

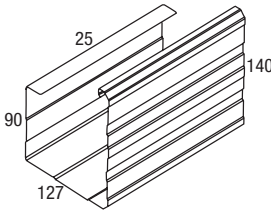
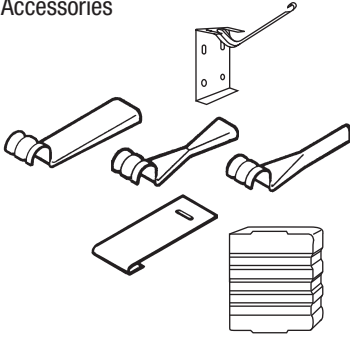
## FASCIA • ACCESSORIES

Product Cladding/Accessories	Details	Code	Finish/BMT	Unit
<b>Stramit® Fascia</b> 	Hi Tensile G550	<b>FBZA</b>	ZA	lin m
	Cut to length*	<b>FBX---</b>	COL	lin m
	(up to 8 metres)	<b>FBT---</b>	MATT	lin m
		<b>FBZM8---</b>	ZM8	lin m
	<b>Stramit® Fascia</b> also available in the BlueScope Steel Premium Products range of colours for severe environments, <i>refer page 38</i> <i>*Recommended maximum length 8.0m, minimum length 0.8m</i>			
<b>Accessories</b>           	Rafter Bracket (100/box)	<b>FBRBZA</b>	GA	each
	Fascia Splice Plate	<b>FBSPZA</b>	ZA	each
	External Corner	<b>FBECZA</b>	ZA	each
		<b>FBECX---</b>	COL	each
		<b>FBECT---</b>	MATT	each
		<b>FBECZM8---</b>	ZM8	each
	Internal Corner (Piece)	<b>FBICZA</b>	ZA	each
		<b>FBICX---</b>	COL	each
		<b>FBICT---</b>	MATT	each
		<b>FBICZM8---</b>	ZM8	each
	Snap Clip (suit <b>Stramit O-Gee™</b> , <b>Stramit® Quad</b> , <b>Stramit® Easiflow Gutters</b> )	<b>FBSCZA</b>		each
	Stramit O-Gee™, Stramit® Quad	<b>QV115SBZA</b>	ZA	each
	Barge Corner (Left)	<b>FBBCLZA</b>	ZA	each
		<b>FBBCLX---</b>	COL	each
		<b>FBBCLT---</b>	MATT	each
		<b>FBBCLZM8---</b>	ZM8	each
	Barge Corner (Right)	<b>FBBCRZA</b>	ZA	each
		<b>FBBCRX---</b>	COL	each
		<b>FBBCRT---</b>	MATT	each
		<b>FBBCRZM8---</b>	ZM8	each
	Barge Bracket	<b>FBBBGA</b>	GA	each
	Std 100mm face Barge Gutter (CTL*) (up to 6 metres)	<b>FBBGZA</b>	ZA	lin m
		<b>FBBGX---</b>	COL	lin m
	Non standard sizes available			lin m
	Apex Cover Plate	<b>FBAJZA</b>	ZA	each
		<b>FBAJT---</b>	MATT	each
		<b>FBAJZA</b>	ZA	each
		<b>FBAJZM8---</b>	ZM8	each
<b>Fasteners</b>  	6 x 25 Bugle Head Nails (for fixing brackets to timber)	<b>S0625BUGNP</b>	Plain	per 1000
	10 x 16 Wafer Head SD (for fixing brackets to steel)	<b>S1016WTH</b>	Plain	per 100

## GUTTER • ACCESSORIES

Product Gutter/Accessories	Details	Code	Finish/BMT	Unit
<b>Stramit® Quad 115</b> 	Stock Length 6.0m	<b>QV115P48ZA6000</b>	ZA	each
		<b>QV115PX---6000</b>	COL	each
	Cut to length (48 hour lead time)	<b>QV115P48ZA</b>	ZA	lin m
	Minimum length 0.8m	<b>QV115PX---</b>	COL	lin m
		<b>QV115PT---</b>	MATT	lin m
		<b>QV115PZM8---</b>	ZM8	lin m
	Slotted available.			
<b>Stramit® Quad 115</b> also available in the BlueScope Steel Premium Products range of colours for severe environments, refer page 38.				
ECSA = 5200mm <sup>2</sup>				
<b>Accessories</b>          	Concealed Bracket	<b>QV115CBZA</b>	ZA	each
	External Bracket	<b>QV115EBZA</b>	ZA	each
		<b>QV115EBX---</b>	Colour	each
		<b>QV115EBT---</b>	Matt	each
	Stiffener Bracket (for metal fascia)	<b>QV115SBZA</b>	ZA	each
	Snap Clip (for metal fascia)	<b>FBSCZA</b>	Coated	each
	Corner Angles (Cast) (External)	<b>QV115CAEMF</b>	Plain	each
		<b>QV115CAEX---</b>	Colour	each
		<b>QV115CAET---</b>	Matt	each
	Corner Angles (Cast) (Internal)	<b>QV115CAIMF</b>	Plain	each
		<b>QV115CAIX---</b>	Colour	each
		<b>QV115CAIT---</b>	Matt	each
	Stop End Plates (Left Hand)	<b>QV115SELGA</b>	GA	each
		<b>QV115SELZA</b>	ZA	each
		<b>QV115SELX---</b>	COL	each
		<b>QV115SELT---</b>	MATT	each
		<b>QV115SELZM8---</b>	ZM8	each
	Stop End Plates (Right Hand)	<b>QV115SERGA</b>	GA	each
		<b>QV115SERZA</b>	ZA	each
		<b>QV115SERX---</b>	COL	each
		<b>QV115SERT---</b>	MATT	each
		<b>QV115SERZM8---</b>	ZM8	each
	Manuf. Angles (External)	<b>QV115ECGA</b>	GA	each
		<b>QV115ECZA</b>	ZA	each
		<b>QV115ECX---</b>	COL	each
	Manuf. Angles (Internal)	<b>QV115ICGA</b>	GA	each
		<b>QV115ICZA</b>	ZA	each
		<b>QV115ICX---</b>	COL	each
	Bat Clip	<b>BATOC</b>		each

## FASCIA GUTTER AND CAPPING • ACCESSORIES

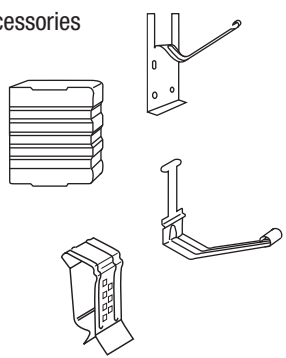
Product Gutter/Accessories	Details	Code	Finish/BMT	Unit
<b>Stramit® Fascia Gutter</b> 	Hi Tensile G550 Stock Length 6.0m (Plain)	<b>FGSPZA60</b> <b>FGSPX---60</b>	ZA COL	each each
	Cut to length <i>Minimum length 0.8m</i>	<b>FGSPGA</b> <b>FGSPZA</b> <b>FGSPX---</b> <b>FGSPT---</b> <b>FGSPZM8---</b> <i>Slotted available</i>	GA ZA COL MATT ZM8	lin m lin m lin m lin m lin m
	<b>Stramit® Fascia Gutter</b> also available in the BlueScope Steel Premium Products range of colours for severe environments, <i>refer page 38</i> .			
<b>Accessories</b> 	Concealed Bracket	<b>FGSCBZA</b>	ZA	each
	Gutter Clips (use with stiffeners to secure back of gutter)	<b>FGSSBZA</b>	Plain	each
	Stop End Plates (Universal L or R handed)	<b>FGSEZA</b> <b>FGSEX---</b> <b>FGSET---</b>	ZA/GA COL Matt	each each each
	*All product ex-interstate supply. Please allow 5-10 working days for delivery.			

<b>Stramit® Capping</b> 	(suit <b>Stramit® Fascia Gutter</b> ) Cut to Length <i>Minimum length 0.8m</i>	<b>FGBCZA</b> <b>FGBCX---</b>	ZA COL	lin m lin m
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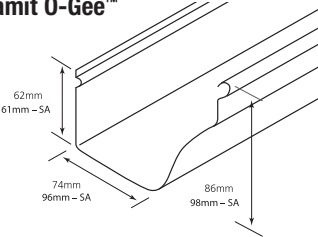

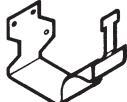




## EASIFLOW GUTTER • ACCESSORIES

<b>Stramit® Easiflow</b> 	High Tensile G550 Stock Length 6.0m	<b>EGPZA60</b> <b>EGPX---60</b>	ZA COL	each each
	Cut to length <i>Minimum length 0.8m</i> Slotted available	<b>EGPZA</b> <b>EGPX---</b>	ZA COL	lin m lin m lin m

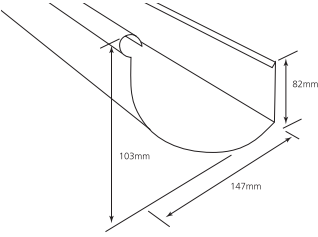






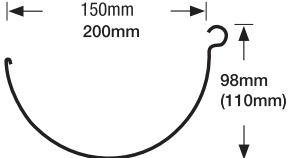
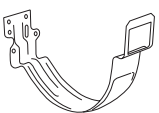
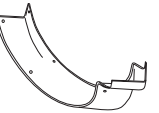
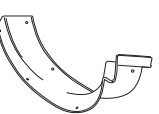
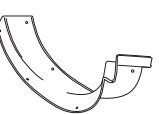
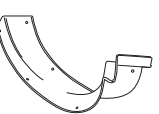
ECSA = 7900mm<sup>2</sup>

<b>Accessories</b> 	Concealed Bracket	<b>EGCBZA</b>	ZA	each
	Stop End Plates (Universal L or R handed)	<b>EGSEZA</b> <b>EGSEX---</b>	ZA COL	each each
	Stiffener Bracket (for metal fascia)	<b>EGSB</b>	ZA	each
	Snap Clip (for metal fascia)	<b>FBSCZA</b>	Coated	each

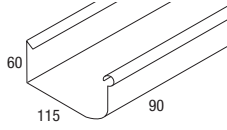

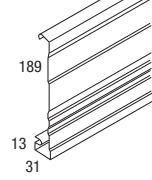
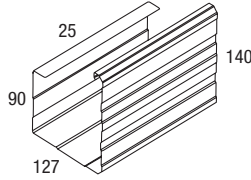

## GUTTER • ACCESSORIES

Product Gutter/Accessories	Details	Code	Finish/BMT	Unit
<b>Stramit O-Gee™</b> 	6.0m Stock lengths	<b>OGZA60</b>	ZA 0.55	each
		<b>OGX---60</b>	COL 0.55	each
	Cut to length	<b>OGZA</b>	ZA 0.55	lin m
	Minimum length 0.8m	<b>OGGA</b>	GA 0.55	lin m
		<b>OGX---</b>	COL 0.55	lin m
ECSA = 4700mm <sup>2</sup>				
<b>Accessories</b>				
	Concealed Bracket	<b>QV115CBZA</b>	ZA	each
	(Stiffener Bracket & Snap Clip available for <b>Stramit® Fascia</b> )			
	External Bracket	<b>OGEBZA</b>	ZA	each
		<b>OGEBX---</b>	Colour	each
	Stiffener Brackets QV115 (for <b>Stramit® Fascia</b> )	<b>QV115SBZA</b>	ZA	each
	Snap Clips (for <b>Stramit® Fascia</b> )	<b>FBSCZA</b>	Coated	each
	Cast Cnr Angles (External)	<b>OGCAEZA</b>	Plain	each
		<b>OGCAEX---</b>	Colour	each
	Cast Cnr Angles (Internal)	<b>OGCAIZA</b>	Plain	each
		<b>OGCAIX---</b>	Colour	each
	Stop End Plates	<b>OGSELGA</b>	GA	each
		<b>OGSELZA</b>	ZA	each
	(Left Hand)	<b>OGSELX---</b>	COL	each
	Stop End Plates	<b>OGSERGA</b>	GA	each
		<b>OGSERZA</b>	ZA	each
	(Right Hand)	<b>OGSERX---</b>	COL	each

## GUTTER • ACCESSORIES

Product Gutter/Accessories	Details	Code	Finish	Unit
<b>Flatback Roundline</b> 	6.0m	<b>FBG133ZA60</b>	ZA*	each
	<i>Available to order only</i>	<b>FBG133X---60</b>	COL*	each
		<b>FBG133T---60</b>	Matt	each
		<i>Slotted available</i>		
		<b>FBG133ZA</b>	ZA*	lin metre
		<b>FBG133X---</b>	COL*	lin metre
<b>ECSA = 7800mm<sup>2</sup></b>				
<b>Accessories</b>      	Concealed Bracket (to suit Flatback Roundline)	<b>FBG133CBZA</b>	GA*	each
	Stiffener Bracket	<b>FBG133SBZA</b>	ZA	each
		<i>In multiples of 10 only, for fixing to Timber only</i>		
		<i>In multiples of 10 only, for fixing to Steel only</i>		
	Cast Angles (Ext) To suit Flatback Roundline	<b>FBG133CAEMF</b>	ZA*	each
		<b>FBG133CAEX---</b>	COL*	each
		<b>FBG133CAET---</b>	Matt	each
	Manuf. Angles (Int) To suit Flatback Roundline	<b>FBG133CAIMF</b>	ZA*	each
		<b>FBG133CAIX---</b>	COL*	each
		<b>FBG133CAIT---</b>	Matt	each
	Stop End Plates (LH) To suit Flatback Roundline	<b>FBG133SELZA</b>	ZA/GA*	each
		<b>FBG133SELX---</b>	COL*	each
		<b>FBG133SELT---</b>	Matt	each
	Stop End Plates (RH) To suit Flatback Roundline	<b>FBG133SERZA</b>	ZA/GA*	each
		<b>FBG133SERX---</b>	COL*	each
		<b>FBG133SERT---</b>	Matt	each
<b>150mm Half Round</b>				
	6.0m	<b>HRG150ZA60</b>	ZA*	each
		<b>HRG150X---60</b>	COL*	each
	Limited colour range available ex stock	<b>HRG150ZA</b>	ZA*	lin metre
		<b>HRG150X---</b>	COL*	lin metre
		<b>HRG150T---</b>	Matt	each
<b>ECSA = 7700mm<sup>2</sup></b>				
<b>Accessories</b>     	External Bracket (to suit Standard only)	<b>HRG150EBGA</b>	GA*	each
		<b>HRG150EBX---</b>	COL*	each
		<b>HRG150EBT---</b>	Matt	each
		<i>In multiples of 10 only</i>		
	Cast Angles (Ext) To suit 150mm Half Round	<b>HRG150CAEMF</b>	ZA*	each
		<b>HRG150CAEX---</b>	COL*	each
		<b>HRG150CAET---</b>	Matt	each
	Manuf. Angles (Int) To suit 150mm Half Round	<b>HRG150CAIMF</b>	ZA*	each
		<b>HRG150CAIX---</b>	COL*	each
		<b>HRG150CAIT---</b>	Matt	each
	Stop End Plates (LH) To suit 150mm Half Round	<b>HRG150SELZA</b>	ZA/GA*	each
		<b>HRG150SELX---</b>	COL*	each
		<b>HRG150SELT---</b>	Matt	each
	Stop End Plates (RH) To suit 150mm Half Round	<b>HRG150SERZA</b>	ZA/GA*	each
		<b>HRG150SERX---</b>	COL*	each
		<b>HRG150SERT---</b>	Matt	each
<i>*All product ex-interstate supply. Please allow 5-10 working days for delivery.</i>				

## PREMIUM PRODUCTS • FASCIA • GUTTER • ACCESSORIES

Product	Details	BMT mm	Finish	Code	Unit
Fascia/Gutter/Accessories					
<b>Stramit® Quad 115</b>		0.42	COL Ultra	<b>QV115PU---</b>	lin metre
	 Internal Brackets		Standard ZA	<b>QV115CBZA---</b>	each
<b>Stramit® Fascia Board</b>		0.42	COL Ultra	<b>FBU---</b>	lin metre
					
<b>Stramit® Fascia Gutter</b>		0.42	COL Ultra	<b>FGSPU---</b>	lin metre
	 Internal Brackets		Standard ZA	<b>FGSCBZA</b>	each
<b>Stramit® Roll Top Ridge</b>		0.42	COL Ultra	<b>RTR42U---</b>	lin metre

### 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®				

Most products also available in plain aluminium and plain copper – ask for details.



## RECTANGULAR DOWNPIPE & ACCESSORIES • GA/ZA

Product	Size	Code
Downpipe/Accessories	<b>Standard 0.40 BMT</b>	
<b>Stramit® Downpipe</b>	100 x 50 x 1800	<b>DP10050GA/ZA18</b>
Rectangular	100 x 75 x 1800	<b>DP10075ZA18</b>
(Plain Faced)	100 x 50 x 2400	<b>DP10050GA/ZA24</b>
	100 x 75 x 2400	<b>DP10075GA/ZA24</b>

**Stramit® Downpipe** also available in the BlueScope Steel Premium Products range of colours for severe environments, *refer page 34*

Accessories	<b>Stramit® Astragals (Straps)</b>
	100 x 50 <b>AST10050GA/ZA</b>
	100 x 75 <b>AST10075GA/ZA</b>

<b>Stramit® Nozzles (Pops)</b>
100 x 50 <b>NOZ10050GA/ZA</b>
100 x 75 <b>NOZ10075ZA</b>

<b>Shoes (45°)</b>
100 x 50 <b>SHOE10050GA</b>
100 x 75 <b>SHOE10075GA</b>

<b>Leaf Guards</b>
100 x 50 <b>LG10050GA</b>


## RECTANGULAR DOWNPIPE & ACCESSORIES • COLOUR

<b>Stramit® Downpipe</b>	100 x 50 x 1800	<b>DP10050X---18</b>
Rectangular	100 x 75 x 1800	<b>DP10050T---18</b>
		<b>DP10075X---18</b>
(Plain Faced)	100 x 50 x 2400	<b>DP10075T---18</b>
		<b>DP10050X---24</b>
		<b>DP10050T---24</b>
	100 x 75 x 2400	<b>DP10075X---24</b>
		<b>DP10075T---24</b>


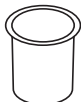
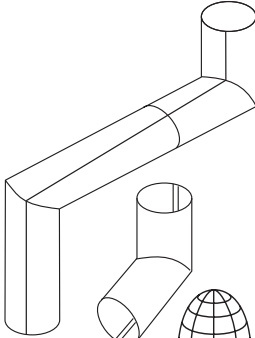

**Stramit® Downpipe** also available in the BlueScope Steel Premium Products range of colours for severe environments, *refer page 38*

Accessories	<b>Stramit® Astragals (Straps)</b>
	100 x 50 <b>AST10050X---</b>
	<b>AST10050T---</b>
	100 x 75 <b>AST10075X---</b>
	<b>AST10075T---</b>
	<b>Offsets (450mm - 600mm)</b>
	Standard 0.40 BMT
	100 x 50 <b>OS10050X---</b>
	100 x 75 <b>OS10075X---</b>

## ROUND DOWNPIPE & ACCESSORIES • GA/ZA


Product	Size	Code
Downpipe/Accessories	<b>Standard 0.40 BMT</b>	
Downpipe Round (Tapered Ends)		50 x 1800
		65 x 1800
		75 x 1800
		100 x 1800
		65 x 2400
		75 x 2400
		100 x 2400


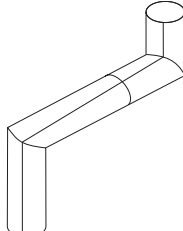
*\*Item not normally stocked, available to order*

Accessories		<b>Stramit® Astragals (Straps)</b>
		50mm 65mm 75mm 100mm
		<b>Stramit® Nozzles (Pops)</b>
		50mm 65mm 75mm 90mm 100mm
		Offsets (450mm - 600mm)
		65mm 75mm 100mm
		Leaf Guard 75mm

**LG75GA**

## ROUND DOWNPIPE & ACCESSORIES • COLOUR

Downpipe Round (Tapered Ends)		50 x 1800
		65 x 1800
		75 x 1800
		100 x 1800
		65 x 2400
		75 x 2400
		100 x 2400

Accessories		<b>Stramit® Astragals (Straps)</b>
		50mm 65mm 75mm 100mm
		Offsets (450mm - 600mm)
		65mm

**OS65X---**

## CUSTOM FLASHINGS - ORDERING PROCEDURE

### ORDERING PROCEDURE

1. Choose the appropriate profile type, material and finish
2. If COL, 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>Type 1</b>  Ridge Capping	<b>Type 2</b>  Box Gutter	<b>Type 3</b>  Box Gutter	<b>Type 4</b>  Parapet Capping	<b>Type 5</b>  Decorative Barge Cap	<b>Type 6</b>  Underflashing
<b>Type 7</b>  Corner Flashing or Cap	<b>Type 8</b>  Lear Box Gutter	<b>Type 9</b>  Cap Flashing	<b>Type 10</b>  Valley Gutter	<b>Type 11</b>  Overflashing	<b>Type 12</b>  Decorative Barge Cap
<b>Type 13</b>  Barge Capping	<b>Type 14</b>  Combined Barge Cap & Soaker for tiles	<b>Type 15</b>  Under & Overflashing	<b>Type 16</b>  Sheet or Fence Cap	<b>Type 17</b>  Soaker Flashing	<b>Type 18</b>  Under & Overflashing
<b>Type 19</b>  Tapered Underflashing	<b>Type 20</b>  Tapered Parapet Cap	<b>Type 21</b>  Combined Foot & Overflashing	<b>Type 22</b>  Concealed Gutter	<b>Type 23</b>  Combined Foot & Capping	<b>Type 24</b>  Combined Foot & Barge Capping
<b>Type 25</b>  Clad Corner Flashing	<b>Type 26</b>  Clad Foot Flashing	<b>Type 27</b>  Tapered Box Gutter	<b>Type 28</b>  Combined Barge & Overflashing	<b>Type 29</b>  Fascia Gutter	<b>Type 30</b>  Tile to Deck Cover Flashing
<b>Type 31</b>  Peninsula Barge Cap	<b>Type 32</b>  Clad or Panel Join	<b>Type 33</b>  Clad or Panel Ext. Corner	<b>Type 34</b>  Clad or Panel Int. Corner	<b>Concealed Gutter &amp; Capping</b>  Typical Dimensions Custom made to suit	

## CUSTOM FLASHINGS & FLAT SHEET

### ZINCALUME® STEEL BMT 0.55

Girth Width	No of Bends							
(mm)	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

### COLORBOND® STEEL BMT 0.55

Girth Width	No of Bends							
(mm)	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---

### GA BMT 0.55

Girth Width	No of Bends							
(mm)	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

Minimum length 1 metre / Maximum length 8 metres

**ZINCALUME® STEEL BMT 0.75 (Heavy)**

Girth Width	No of Bends							
(mm)	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

**Flat Sheet Orders**

Flat sheet cannot be supplied as a “roll up” and will incur a palletisation charge.

Minimum length 1 metre

**Stramit® Custom Flashing** also available in the BlueScope Steel Premium Products range of colours for severe environments, refer page 45

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.

**Gutter Board & Gutter Brackets**

Item	Code	Unit
Longspan Gutter Board		
550mm Wide, 6.1 LM	LSGB55ZA6100	each
750mm Wide, 6.1 LM	LSGB75IAZ6100	each
Box Gutter Brackets ( Adjustable )		
24 per box	BGBA1EZA	each
24 per box	BGBA2EZA	each
16 per box	BGBA3EZA	each

**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.

## PREMIUM PRODUCTS • FLASHINGS

### COLORBOND® ULTRA STEEL 0.55mm BMT

Girth Width	No of Bends							
(mm)	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 0.55mm BMT

Girth Width	No of Bends							
(mm)	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---

### COLORBOND® COOLMAX® STEEL 0.55mm BMT

Girth Width	No of Bends							
(mm)	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 MATT 0.55 BMT**

Girth Width	No of Bends							
(mm)	0	1	2	3	4	5	6	7
001-100 (B)	CF055B00T---	CF055B01T---	CF055B02T---	CF055B03T---	CF055B04T---	CF055B05T---	CF055B06T---	CF055B07T---
101-150 (C)	CF055C00T---	CF055C01T---	CF055C02T---	CF055C03T---	CF055C04T---	CF055C05T---	CF055C06T---	CF055C07T---
151-200 (D)	CF055D00T---	CF055D01T---	CF055D02T---	CF055D03T---	CF055D04T---	CF055D05T---	CF055D06T---	CF055D07T---
201-250 (E)	CF055E00T---	CF055E01T---	CF055E02T---	CF055E03T---	CF055E04T---	CF055E05T---	CF055E06T---	CF055E07T---
251-300 (F)	CF055F00T---	CF055F01T---	CF055F02T---	CF055F03T---	CF055F04T---	CF055F05T---	CF055F06T---	CF055F07T---
301-350 (G)	CF055G00T---	CF055G01T---	CF055G02T---	CF055G03T---	CF055G04T---	CF055G05T---	CF055G06T---	CF055G07T---
351-400 (H)	CF055H00T---	CF055H01T---	CF055H02T---	CF055H03T---	CF055H04T---	CF055H05T---	CF055H06T---	CF055H07T---
401-500 (J)	CF055J00T---	CF055J01T---	CF055J02T---	CF055J03T---	CF055J04T---	CF055J05T---	CF055J06T---	CF055J07T---
501-600 (L)	CF055L00T---	CF055L01T---	CF055L02T---	CF055L03T---	CF055L04T---	CF055L05T---	CF055L06T---	CF055L07T---
601-700 (N)	CF055N00T---	CF055N01T---	CF055N02T---	CF055N03T---	CF055N04T---	CF055N05T---	CF055N06T---	CF055N07T---
701-800 (P)	CF055P00T---	CF055P01T---	CF055P02T---	CF055P03T---	CF055P04T---	CF055P05T---	CF055P06T---	CF055P07T---
801-900 (R)	CF055R00T---	CF055R01T---	CF055R02T---	CF055R03T---	CF055R04T---	CF055R05T---	CF055R06T---	CF055R07T---
901-1000 (T)	CF055T00T---	CF055T01T---	CF055T02T---	CF055T03T---	CF055T04T---	CF055T05T---	CF055T06T---	CF055T07T---
1001-1100 (V)	CF055V00T---	CF055V01T---	CF055V02T---	CF055V03T---	CF055V04T---	CF055V05T---	CF055V06T---	CF055V07T---
1101-1200 (X)	CF055X00T---	CF055X01T---	CF055X02T---	CF055X03T---	CF055X04T---	CF055X05T---	CF055X06T---	CF055X07T---

**MAGNAFLOW 0.55 BMT**

Girth Width	No of Bends							
(mm)	0	1	2	3	4	5	6	7
001-100 (B)	CF055B00ZM8---	CF055B01ZM8---	CF055B02ZM8---	CF055B03ZM8---	CF055B04ZM8---	CF055B05ZM8---	CF055B06ZM8---	CF055B07ZM8---
101-150 (C)	CF055C00ZM8---	CF055C01ZM8---	CF055C02ZM8---	CF055C03ZM8---	CF055C04ZM8---	CF055C05ZM8---	CF055C06ZM8---	CF055C07ZM8---
151-200 (D)	CF055D00ZM8---	CF055D01ZM8---	CF055D02ZM8---	CF055D03ZM8---	CF055D04ZM8---	CF055D05ZM8---	CF055D06ZM8---	CF055D07ZM8---
201-250 (E)	CF055E00ZM8---	CF055E01ZM8---	CF055E02ZM8---	CF055E03ZM8---	CF055E04ZM8---	CF055E05ZM8---	CF055E06ZM8---	CF055E07ZM8---
251-300 (F)	CF055F00ZM8---	CF055F01ZM8---	CF055F02ZM8---	CF055F03ZM8---	CF055F04ZM8---	CF055F05ZM8---	CF055F06ZM8---	CF055F07ZM8---
301-350 (G)	CF055G00ZM8---	CF055G01ZM8---	CF055G02ZM8---	CF055G03ZM8---	CF055G04ZM8---	CF055G05ZM8---	CF055G06ZM8---	CF055G07ZM8---
351-400 (H)	CF055H00ZM8---	CF055H01ZM8---	CF055H02ZM8---	CF055H03ZM8---	CF055H04ZM8---	CF055H05ZM8---	CF055H06ZM8---	CF055H07ZM8---
401-500 (J)	CF055J00ZM8---	CF055J01ZM8---	CF055J02ZM8---	CF055J03ZM8---	CF055J04ZM8---	CF055J05ZM8---	CF055J06ZM8---	CF055J07ZM8---
501-600 (L)	CF055L00ZM8---	CF055L01ZM8---	CF055L02ZM8---	CF055L03ZM8---	CF055L04ZM8---	CF055L05ZM8---	CF055L06ZM8---	CF055L07ZM8---
601-700 (N)	CF055N00ZM8---	CF055N01ZM8---	CF055N02ZM8---	CF055N03ZM8---	CF055N04ZM8---	CF055N05ZM8---	CF055N06ZM8---	CF055N07ZM8---
701-800 (P)	CF055P00ZM8---	CF055P01ZM8---	CF055P02ZM8---	CF055P03ZM8---	CF055P04ZM8---	CF055P05ZM8---	CF055P06ZM8---	CF055P07ZM8---
801-900 (R)	CF055R00ZM8---	CF055R01ZM8---	CF055R02ZM8---	CF055R03ZM8---	CF055R04ZM8---	CF055R05ZM8---	CF055R06ZM8---	CF055R07ZM8---
901-1000 (T)	CF055T00ZM8---	CF055T01ZM8---	CF055T02ZM8---	CF055T03ZM8---	CF055T04ZM8---	CF055T05ZM8---	CF055T06ZM8---	CF055T07ZM8---
1001-1100 (V)	CF055V00ZM8---	CF055V01ZM8---	CF055V02ZM8---	CF055V03ZM8---	CF055V04ZM8---	CF055V05ZM8---	CF055V06ZM8---	CF055V07ZM8---
1101-1200 (X)	CF055X00ZM8---	CF055X01ZM8---	CF055X02ZM8---	CF055X03ZM8---	CF055X04ZM8---	CF055X05ZM8---	CF055X06ZM8---	CF055X07ZM8---

**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®				

Most products also available in plain aluminium and plain copper – ask for details.

Price per lineal metre.

Minimum length 1.0 metre.

Maximum length 8.0 metres.

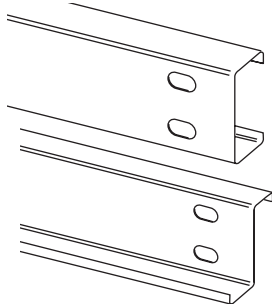

Both subject to suitability of profile.

**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.

**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.



## C & Z PURLINS

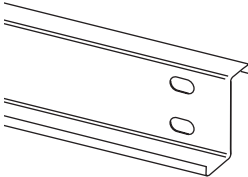
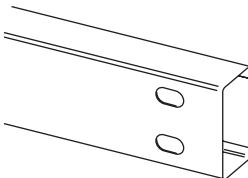
Product	Details	m/tonne	Size	Code	Unit Sch
<b>Stramit® Purlins and Girts</b> Hi-Tensile Z350 	Lightweight G550/G500	475.09	10012	<b>C10012U</b>	lin m
		412.39	15010	<b>C15010U</b>	lin m
		346.25	15012	<b>C15012U</b>	lin m
	Standard G450	382.97	10015	<b>C10015U</b>	lin m
		304.30	10019	<b>C10019U</b>	lin m
		279.11	15015	<b>C15015U</b>	lin m
		211.77	15019	<b>C15019U</b>	lin m
		176.46	15024	<b>C15024U</b>	lin m
		222.54	20015	<b>C20015U</b>	lin m
		174.46	20019	<b>C20019U</b>	lin m
		138.82	20024	<b>C20024U</b>	lin m
		153.94	25019	<b>C25019U</b>	lin m
		122.49	25024	<b>C25024U</b>	lin m
	300/400 Series G450	99.15	30024	<b>C30024U</b>	lin m
		79.63	30030	<b>C30030U</b>	lin m
		81.98	35024	<b>C35024U</b>	lin m
		65.84	35030	<b>C35030U</b>	lin m
		81.98	40024	<b>C40024U</b>	lin m
		65.84	40030	<b>C40030U</b>	lin m
	Downturn Lip setup charge Sizes from 100mm up available in C or Z profile, punched or unpunched Downturn Lip & Lapped Downturn Lip (except in C&Z100 and C75) available subject to lead time & price Also available in ZAM, refer page 48				
<b>Stramit® Fascia Purlins</b> 	Fscia Pur Flute Pnch		23019	<b>FP23019FP</b>	lin m
	Fscia Pur Flute Unpnch		23019	<b>FP23019FU</b>	lin m
	Allow extra lead time.				
<b>Stramit® Easifloor Edge Bearer</b>			15019	<b>EFEB15019</b>	lin m
			15024	<b>EFEB15024</b>	lin m
<b>Lengths under 1.6LM incur a cutback charge</b>				<b>CUTBACKLTH</b>	each
Coating note: Coating supplied is Z350 galvanised. Please check availability at time of order.			Note: Downturn Lip (except for C&Z100) available on jobs – POA. Lapped Downturn Lip Z (except for C&Z100) also available on jobs – POA. Downturn Lip extra charge depending on volume.		

### Stramit® Purlins and Girts Dimensions

C Sections	Web Depth mm	Flange Width mm	Lip Length mm	Thickness BMT mm	Section Mass kg/m	Z Sections	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
C15010	152	64	14.5	1.0	2.42	Z15010	152	65	61	14.5	1.0	2.42
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	12.20	Z35024	350	129	122	29.5	2.4	12.20
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	12.20	Z40024	400	100	93	35.0	2.4	12.20
C40030	400	96	33.5	3.0	15.19	Z40030	400	100	93	33.5	3.0	15.19



## C & Z PURLINS - EXACTA RANGE

Product C & Z Purlins	Details	Code	m/tonne	Unit
<div><div>Stramit® Exacta Purlins</div><div></div><div><p>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.</p><div></div></div></div>	'Z' Profile Range	<b>Z15012EXP</b>	* substitute "P" with "U" in	lin metre
		<b>Z15015EXP</b>	code for unpunched purlins	lin metre
		<b>Z15019EXP</b>		lin metre
		<b>Z15024EXP</b>		lin metre
		<b>Z20012EXP</b>		lin metre
		<b>Z20015EXP</b>		lin metre
		<b>Z20019EXP</b>		lin metre
		<b>Z20024EXP</b>		lin metre
		<b>Z25019EXP</b>		lin metre
		<b>Z25024EXP</b>		lin metre
		<b>Z30024EXP</b>		lin metre
		<b>Z30030EXP</b>		lin metre
		<b>Z35030EXP</b>		lin metre
		<b>Z35024EXP</b>		lin metre
	<b>Z25024EXP</b>		lin metre	
	'C' Profile Range	<b>C15012EXP</b>	* substitute "P" with "U" in	lin metre
		<b>C15015EXP</b>	code for unpunched purlins	lin metre
		<b>C15019EXP</b>		lin metre
		<b>C15024EXP</b>		lin metre
		<b>C20012EXP</b>		lin metre
		<b>C20015EXP</b>		lin metre
		<b>C20019EXP</b>		lin metre
		<b>C20024EXP</b>		lin metre
		<b>C25019EXP</b>		lin metre
		<b>C25024EXP</b>		lin metre
		<b>C30024EXP</b>		lin metre
		<b>C30030EXP</b>		lin metre
		<b>C35024EXP</b>		lin metre
		<b>C35030EXP</b>		lin metre
Coatings note: Coating supplied is z350 galvanised				
Lengths under 1.6LM incur a cutback charge				<b>CUTBACKLTH</b>
				each

### 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
EC250-19	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
EZ250-19	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

Product C & Z Purlins	Details	Code	kg/m	M/tonne	BMT (mm)	Unit
	C & Z 10015 Sections	<b>C/Z10015*IZM</b>	2.635	379	1.5	per metre
	C & Z 10019 Sections	<b>C/Z10019*IZM</b>	3.310	302	1.9	per metre
	C & Z 15015 Sections	<b>C/Z15015*IZM</b>	3.562	281	1.5	per metre
	C & Z 15019 Sections	<b>C/Z15019*IZM</b>	4.488	223	1.9	per metre
	C & Z 15024 Sections	<b>C/Z15024*IZM</b>	5.750	174	2.4	per metre
	C & Z 20015 Sections	<b>C/Z20015*IZM</b>	4.534	221	1.5	per metre
	C & Z 20019 Sections	<b>C/Z20019*IZM</b>	5.705	175	1.9	per metre
	C & Z 20024 Sections	<b>C/Z20024*IZM</b>	7.177	139	2.4	per metre
	C & Z 25019 Sections	<b>C/Z25019*IZM</b>	6.466	155	1.9	per metre
	C & Z 25024 Sections	<b>C/Z25024*IZM</b>	8.134	123	2.4	per metre
	C & Z 30030 Sections	<b>C/Z30030*IZM</b>	12.640	79	3.0	per metre

\* Substitute \* for P = PUNCHED U = UNPUNCHED EXP = EXACTA PUNCHED EXU = EXACTA UNPUNCHED  
Check coil availability - extended lead times may apply. Other sizes and gauges may be available subject to mill lead times and quantities. Min 1.7m length. Cutback fee for lengths under 1.7m - item code is CUTBACKLTH



## 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.

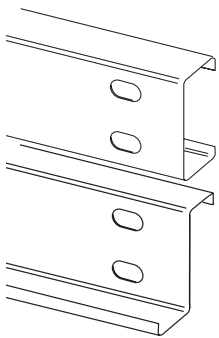
ZAM® coated steel offers better corrosion protection than conventional galvanised steel (around three times the design life) at a lower cost than products with comparable performance.

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	Details	Code	kg/m	M/tonne	BMT (mm)	Unit
<b>ZAM High Durability Purlins</b> 	C & Z 10015 Sections	<b>C10015PIZM</b>	2.635	379	1.5	lin metre
	C & Z 10019 Sections	<b>C/Z10019*IZM</b>	3.310	302	1.9	lin metre
	C & Z 15015 Sections	<b>C/Z15015*IZM</b>	3.562	281	1.5	lin metre
	C & Z 15019 Sections	<b>C/Z15019*IZM</b>	4.488	223	1.9	lin metre
	C & Z 15024 Sections	<b>C/Z15024*IZM</b>	5.750	174	2.4	lin metre
	C & Z 20015 Sections	<b>C/Z20015*IZM</b>	4.534	221	1.5	lin metre
	C & Z 20019 Sections	<b>C/Z20019*IZM</b>	5.705	175	1.9	lin metre
	C & Z 20024 Sections	<b>C/Z20024*IZM</b>	7.177	139	2.4	lin metre
	C & Z 25019 Sections	<b>C/Z25019*IZM</b>	6.466	155	1.9	lin metre
	C & Z 25024 Sections	<b>C/Z25024*IZM</b>	8.134	123	2.4	lin metre
	C & Z 30030 Sections	<b>C/Z30030*IZM</b>	12.640	79	3.0	lin metre

\* Substitute \* for P = PUNCHED U = UNPUNCHED EXP = EXACTA PUNCHED EXU = EXACTA UNPUNCHED  
 Check coil availability - extended lead times may apply  
 Other sizes and gauges may be available subject to mill lead times and quantities  
 Min 1.7m length  
 Cutback fee for lengths under 1.7m - item code is CUTBACKLTH

**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.

**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.

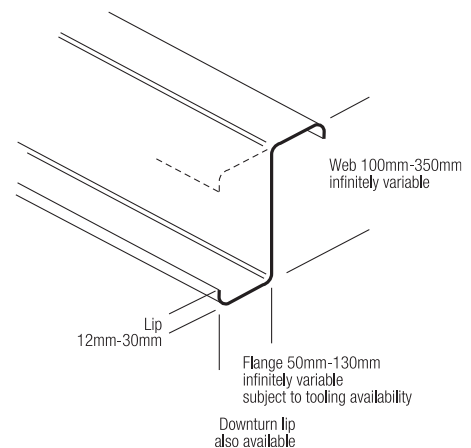
**HOLES**

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.

## PURLIN BRIDGING

### 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 preceeding 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.

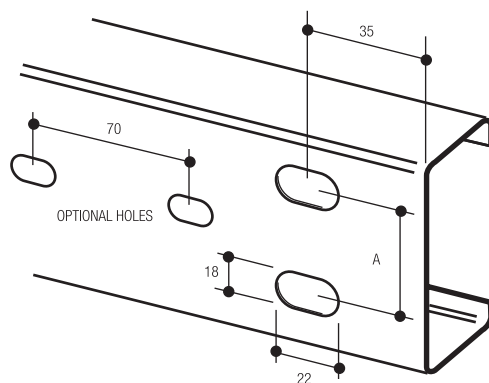
#### HOLING

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

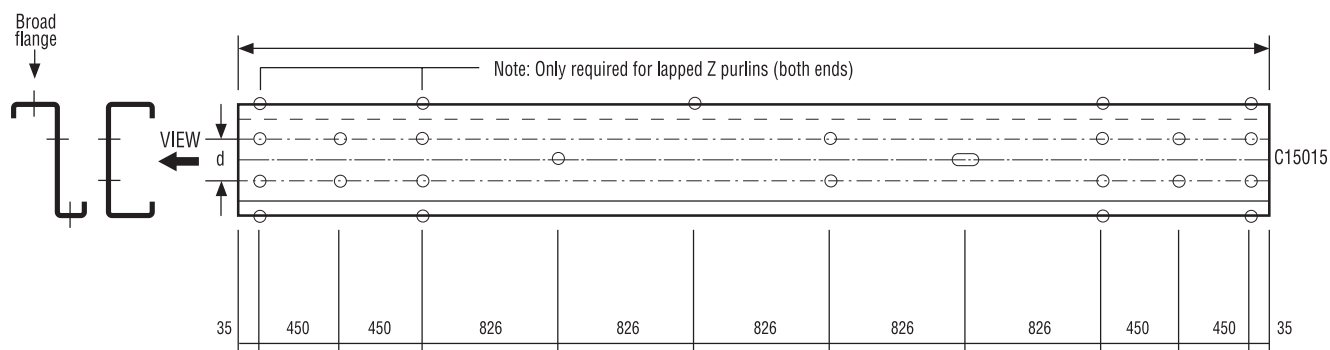
Stramit® Purlin/Girt	'A' mm
C100	40 (A)
C150	60 (A) or 70 (VIC)
C200	110 (A)
C250	110 (VIC) or 160 (A)
C300	210 (A)
C350	260 (A)

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

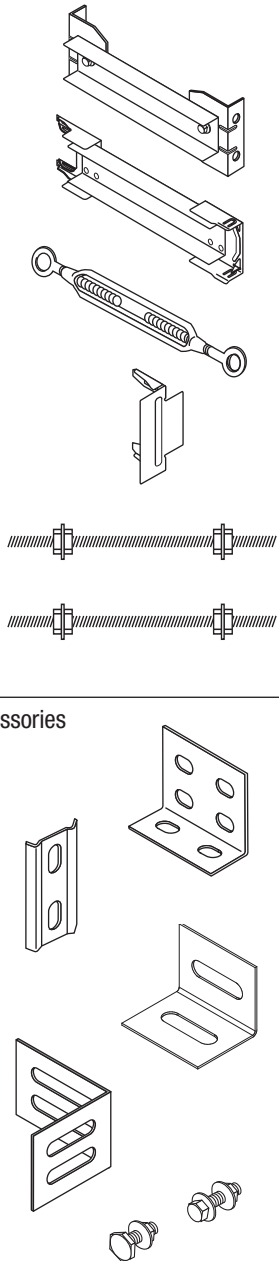
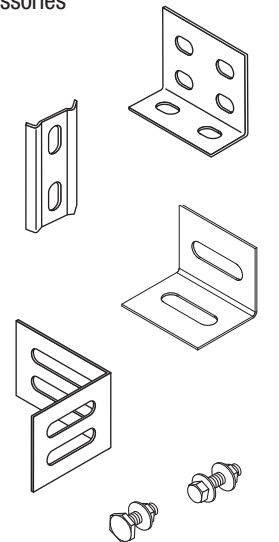
- NOTE: 1. Non standard hole centres are available.  
2. Holes can be punched anywhere on purlin. (Incl Flange)  
3. Round  $\emptyset$  holes available, contact your local Stramit office for details.



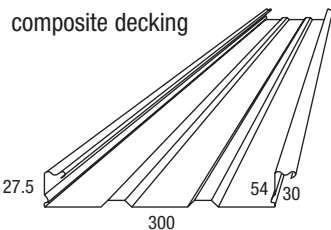
Mark No.		Overall length	No. Required	Hole Centres (d)							Total Metres
As Drawn	PI	6000	1	40	60	70	110	160	210	260	6
Opp. Hand	PA	6000	1	40	60	70	110	160	210	260	6



## BRIDGING • ACCESSORIES

Product	Details	Code	Size	Unit
<b>Stramit® Bridging</b> 	<b>Stramit® Bolted Bridging</b>	BI100	100	lin m
	<i>Maximum length 3.0m</i>	BI150	150	lin m
		BI200	200	lin m
	(110 or 160 H/C)	BI250	250	lin m
	(210 H/C)*	BI300	300	lin m
	(210 H/C)*	BI350	350	lin m
	Made from C15015 Purlin			
	Adjustable Strut	BR100	100	lin m
		BR150	150	lin m
		BR200	200	lin m
		BR250	250	lin m
	Turnbuckle (Double eye)	<b>BTB10</b>		each
	Starter Clip	<b>BSC100</b>	100	each
		<b>BSC150</b>	150	each
		<b>BSC200</b>	200	each
		<b>BSC250</b>	250	each
<b>Accessories</b> 	Sag Rod	<b>BSR16</b>	16mm	
	Fully Threaded			lin m
	Stock Sag Rods	<b>BSR12ZP----</b>	12mm	lin m
	<i>Lengths 450, 550, 650, 750, 850, 950, 1050, 1150, 1250, 1350, 1450, 1550, 1650, 1750, 1850</i>			
	<i>Allow 10 Day lead time for non stock sizes.</i>			
	General Purpose Bracket	<b>BGPB100GA</b>	100	each
	(to suit purlin size)	<b>BGPB150GA</b>	150	each
		<b>BGPB200GA</b>	200	each
		<b>BGPB250GA</b>	250	each
	Clamp Plate	<b>BCP100GA</b>	100	each
	(to suit purlin size)	<b>BCP150GA</b>	150	each
		<b>BCP200GA</b>	200	each
		<b>BCP250GA</b>	250	each
	Angle Connector	<b>BAC100</b>	100	each
	(to suit purlin size)	<b>BAC150</b>	150	each
		<b>BAC200</b>	200	each
		<b>BAC250</b>	250	each
	Raking Girt Bracket	<b>BRGB100</b>	100	each
	Purlin & Fascia Bolts			
	M12 x 30 (GR4.6) Flanged	<b>PB1230ZP</b>		each

## FORMWORK

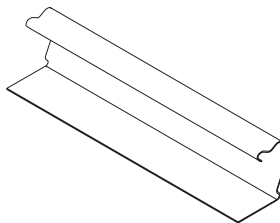
Product Formwork	Product Details	Code	BMT	Unit
<b>Stramit Condeck HP®</b> composite decking 	Hi Tensile steel G550 GA (300mm effective cover)	<b>CONHP75LG</b>	0.75	per m <sup>2</sup>
		<b>CONHP90LG</b>	0.90	per m <sup>2</sup>
		<b>CONHP100LG</b>	1.00	per m <sup>2</sup>
	10 x 16 Hex Head SD (no neoprene washers)	<b>S1016HTNN</b>		per 1000
	<b>Stramit Condeck Shades™</b> anti-reflective coating available allow extra lead time			per m <sup>2</sup>
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	<b>CONHP100IZM</b>	1.00	per m <sup>2</sup>
	Stramit Condeck Shades™ anti-reflective coating available			per m <sup>2</sup>
	10 x 16 Hex Teks (no neoprene washers)	<b>S1016HTNNH</b>		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.

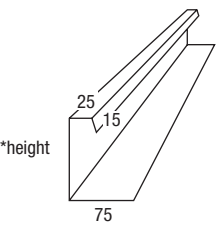
### ZAM, the highly corrosion-resistant hot dip coated steel sheet, is

- 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.



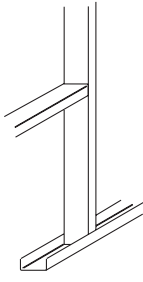
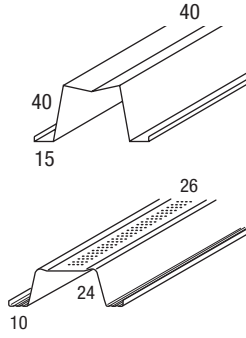
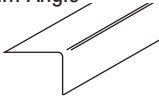
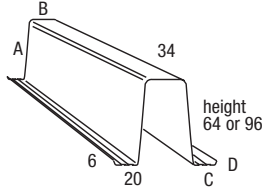

Condeck HP® Plus **CONHPP100GA** lin metre

Product manufactured at Knoxfield – allow extra 1 or 2 days lead time for delivery outside metropolitan area – ask for details  
Other thicknesses available subject to quantity and lead time POA

<b>Stramit® Edgeforma</b> 	100mm	<b>CONEF100GA</b>	0.95	lin m
	125mm	<b>CONEF125GA</b>	0.95	in m
	150mm	<b>CONEF150GA</b>	0.95	lin m
	175mm	<b>CONEF175GA</b>	0.95	lin m
	200mm	<b>CONEF200GA</b>	0.95	lin m
	Available cut to length to maximum of 8.0m at listed rates. * Edgeforma can be custom made to slab height.			

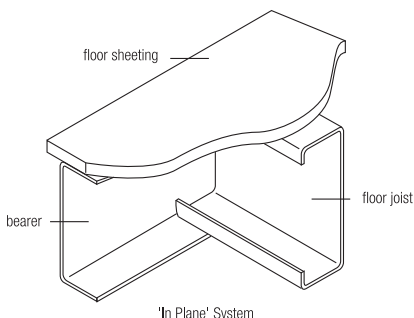
<b>Stramit PrimeForm™</b> 	Hi Tensile steel G550 600mm effective cover	<b>PF60GA</b> <b>PF75GA</b>	per m <sup>2</sup> per m <sup>2</sup>
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## STRUCTURAL COMPONENTS

Product	Details	Code	Size/Finish	BMT (mm)	Unit
<b>Stramit® Framing</b> 	Standard Stud (Red)	<b>SBS7512UTC</b>	75 x 30 TC	1.2	lin m
		<b>SBS7512PTC*</b>	75 x 30 TC	1.2	lin m
	Standard Plate (Blue)	<b>SBPS7812UTC</b>	78 x 28 TC	1.2	lin m
		<b>SBPS7812PTC*</b>	78 x 28 TC	1.2	lin m
	Standard Nogging (Green)	<b>SBN7212UTC</b>	72 x 32 TC	1.2	lin m
		<b>SBN7212PTC*</b>	72 x 32 TC	1.2	lin m
	PA Door Stud	<b>SBS6912UTC</b>	69 x 33 TC	1.2	lin m
		<b>SBS6912PTC*</b>	69 x 33 TC	1.2	lin m
	Mini Stud	<b>SBS5012UGA</b>	50 x 25 GA	1.2	lin m
<i>*32mm diameter holes available at additional cost and lead time.            Steel framing sections are cut to length to order.</i>					
	<b>Stramit® Roof Battens</b>				
	7.5m length Fasteners	<b>RBV40TC7500</b> <b>S0540HMTZIP</b>	40x40x20 CTL	0.55	each per 1000
	<b>Stramit® Ceiling Battens</b>				
	6.1m length	<b>CBTC61</b>	24x26x10 6.1m ZA0.42		each
<b>Stramit® Trim Angle</b> 	30 x 30	<b>TA3055GA</b>		0.55	lin m
	30 x 30	<b>TA3012GA</b>		1.2	lin m
	50 x 50	<b>TA5012GA</b>		1.2	lin m
<b>Stramit® Standard Angle</b>	40 x 40 x 6.0m lengths	<b>AF4060GA60</b>	GA		each
<b>Stramit® Top Hats</b>					
	(A) (B) (C) (D)	Minimum length 1.500 metres			
	64 high x 34 x 20 x 6	<b>TH6475ZA</b>	ZA	0.75	lin m
		<b>TH64100ZA</b>	ZA	1.00	lin m
	96 high x 34 x 20 x 6	<b>TH9675ZA</b>	ZA	0.75	lin m
		<b>TH96100ZA</b>	ZA	1.00	lin m
	120 high x 34 x 20 x 6	<b>TH12070ZA</b>	ZA	0.70	lin m
		<b>TH12090ZA</b>	ZA	0.90	lin m
<i>(Available in various stock lengths, ask for details. Cut to length available at additional lead time)</i>					
<b>Builders Strapping</b>					
	32mm x 1.2mm 50M Roll	<b>BST321250</b>		1.2	per roll
	32mm x 1.6mm 50M Roll	<b>BST321650</b>		1.6	per roll



## FLOORING • ACCESSORIES

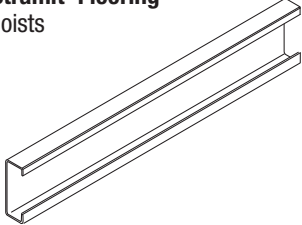
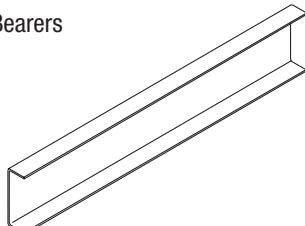
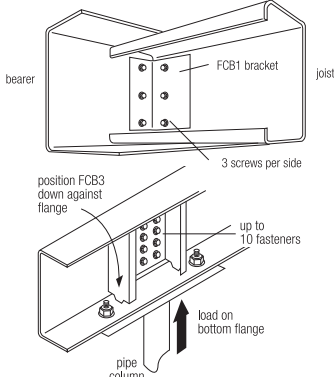


Designed to meet the needs of domestic and light commercial construction, **Stramit®** Metal Floor Sections offer an economical, easy to use solution to floor framing and construction.

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.

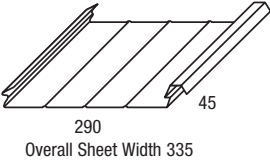
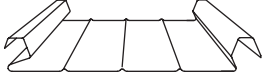


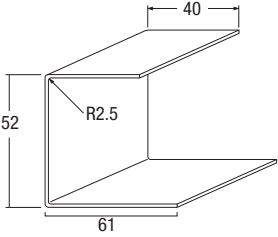

The in-plane system saves building height or headroom and reduces brick or cladding costs.

- 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
<b>Stramit® Flooring Joists</b> 	182 x 12	<b>J18212</b>	lin metre
	182 x 15	<b>J18215</b>	lin metre
	182 x 19	<b>J18219</b>	lin metre
	182 x 24	<b>J18224</b>	lin metre
	235 x 15	<b>J23515</b>	lin metre
	235 x 19	<b>J23519</b>	lin metre
	235 x 24	<b>J23524</b>	lin metre
	283 x 19	<b>J28319</b>	lin metre
<b>Bearers</b> 	182 x 19	<b>B18219</b>	lin metre
	182 x 24	<b>B18224</b>	lin metre
	235 x 19	<b>B23519</b>	lin metre
	235 x 24	<b>B23524</b>	lin metre
	283 x 19	<b>B28319</b>	lin metre
	283 x 24	<b>B28324</b>	lin metre
<b>Brackets</b> 	Angle Brackets	<b>FCB1B</b> (for <b>B235/283</b> only)	each
	FCB3A 140mm (suit <b>B182</b> )	<b>FCB3A</b>	each
	FCB3B 190mm (suit <b>B235</b> )	<b>FCB3B</b>	each
<b>Fasteners</b>	10 x 16 Hex Head no neo	<b>S1016HTNNH</b>	per 100
	Floor Screw 10G x 45	<b>S1045WNGT</b>	per 500
	Floor Screw 14G x 22	<b>S1422HTNN4</b>	per 500



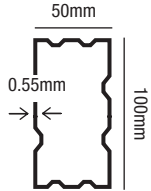
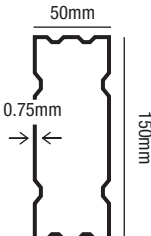
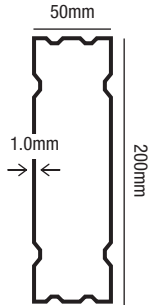
## PATIO ROOFING DECKING

Product	Details	Ordering Code	BMT mm	Unit
<b>Roofing/Cladding/Accessories</b>				
<b>Stramit Sunset®</b>				
 <p>Overall Sheet Width 335</p>	Sunset Decking GLS Classic Cream™/Classic Cream™	<b>SS42DLCLC</b>		per m <sup>2</sup>
	Sunset Decking GLS Classic Cream™/WIL	<b>SS42DL07</b>		per m <sup>2</sup>
	Sunset Decking GLS Dover White/SUR	<b>SS42DL05</b>		per m <sup>2</sup>
	Sunset Decking GLS Paperbark®/Paperbark®	<b>SS42DLPPB</b>		per m <sup>2</sup>
	Sunset Decking GLS Classic Cream™/WDG	<b>SS42DL09</b>		per m <sup>2</sup>
<p>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.  To suit Stramit Sunset® sheeting  (available in opal only)</p>				
<b>Fibreglass</b>				
		<b>TSFGSS240PA</b>		lin metre
<b>Sunset® Foam Insert</b>	Infill strip for Stramit Sunset® sheeting ( 310mm )	<b>SSWS3787</b>		each
				
<b>Fibreglass Foam Insert ( 290mm )</b>	Infill strip for Stramit Sunset® fibreglass sheeting	<b>SSWS3788</b>		each
				
<b>Sunset® Back Channel</b>	Available in 3.0 & 5.0m stock lengths only			
		<b>RCSSHCLC30/50</b>		each
		<b>RCSSHDVW30/50</b>		each
		<b>RCSSXPPB30/50</b>		each
		<b>RCSSZA30/50</b>		each
<b>Fasteners</b>	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.	<b>S1016HT4</b> <b>S1016HT***4</b>	Plain Colour	per pack 1000 per pack 1000
				

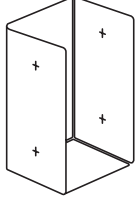
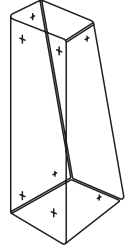
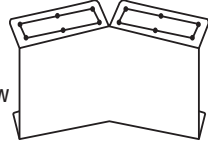
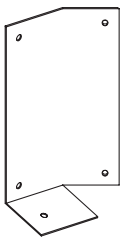
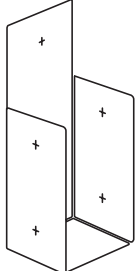
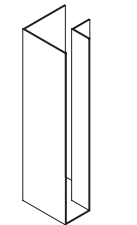
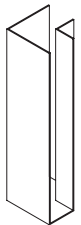
## DOUBLE SIDED ROOFING

<b>Stramit® Corrugated</b>	Gloss Dover White/Surfmist®	<b>C42DL05</b>	0.42	m <sup>2</sup>
	Gloss Classic Cream™/Classic Cream™	<b>C42DLCLC</b>	0.42	m <sup>2</sup>
	Gloss Paperbark®/Paperbark®	<b>C42DLPPB</b>	0.42	m <sup>2</sup>
<b>Stramit® Monoclad</b>	Gloss Dover White/Surfmist®	<b>MC42DL05</b>	0.42	m <sup>2</sup>
	Gloss Classic Cream™/Classic Cream™	<b>MC42DLCLC</b>	0.42	m <sup>2</sup>
	Gloss Paperbark®/Paperbark®	<b>MC42DLPPB</b>	0.42	m <sup>2</sup>
<b>Stramit® Longspan</b>	Gloss Dover White/Surfmist®	<b>LS42DL05</b>	0.42	m <sup>2</sup>
	Gloss Classic Cream™/Classic Cream™	<b>LS42DLCLC</b>	0.42	m <sup>2</sup>
	Gloss Paperbark®/Paperbark®	<b>LS42DLPPB</b>	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	lin metre
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	lin metre
	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	lin metre
	Lead Time 10 Days	10 Units Per Pack				

## COLORBEAM

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

## TAUREAN® RESIDENTIAL AND COMMERCIAL ROLLER DOOR COLOURS

### STANDARD COLORBOND® 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

BAS	Basalt® Matt
MON	Monument® Matt
SUR	Surfmist® Matt

#### COLOURGRAIN

CAO	Caoba®
CCE	Classic Cedar®

#### SELF-STORAGE / MINI WAREHOUSE

DVW	Dover White	MAN	Mandarin Orange
LAZ	Lazurite Blue	POP	Poppy Red

### TAUREAN RESIDENTIAL ROLLER DOORS

#### DOMESTIC PR1ME 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	RDAAhCOLwww	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

Series 'A' Doors (curtain width in mm)							Series 'AA' Doors (curtain width in mm)			
Height (mm)	Width						3431 to 3750	3750 to 4350	4351 to 5100	5101 to 5400
1200	750 to 1550	1551 to 1850	1851 to 2550	2551 to 2800	2801 to 3100	3101 to 3430				
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 WindLock option
- 100mm for Series AA
- 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

Series 'B' Doors (curtain width in mm)										
Height (mm)	Width									
2200	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
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 WindLock option
- 100mm for Series AA
- 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 ROLLER DOORS - KEY POINTS

PR1ME SERIES ROLLER DOOR WINDLOCK CONFIGURATION					Wind Classification N3		MAXIMUM DOOR WIDTH (mm)		
Wind Classification (AS/NZS 4505-2012)		MAXIMUM DOOR WIDTH (mm)					0 - 3650	3651 - 5015	5016 - 5100
Classification	Ultimate Wind Pressure	0 - 3650	3651 - 5015	5016 - 5100	ABUTMENT FORCES (kN/m)				
N1	< 4.0m: inwards 0.69kPa outwards -0.73kPa > 4.0m: inwards 0.69kPa outwards -0.63kPa	WindLock door 2.2 clips/m				Fy INWARDS	5.5	6.2	8.2
N2	< 4.0m: inwards 0.95kPa outwards -1.02kPa > 4.0m: inwards 0.95kPa outwards -0.87kPa					Fx INWARDS	17.7	22.7	29.4
N3	< 4.0m: inwards 1.49kPa outwards -1.59kPa > 4.0m: inwards 1.49kPa outwards -1.37kPa					Fy OUTWARDS	9.5	9.5	11.2
						Fx OUTWARDS	26.3	30.7	40.7

Taurean Doors Systems certify that this door meets the ultimate wind pressure ratings of Australian Standard AS/NZS 4505 and is fit for purpose in Regions A and B (non-cyclonic areas) of Australia when installed according to instructions.

See [taureands.com.au](http://taureands.com.au) for details.

### Tapers for Sloping Floors – Roller Doors

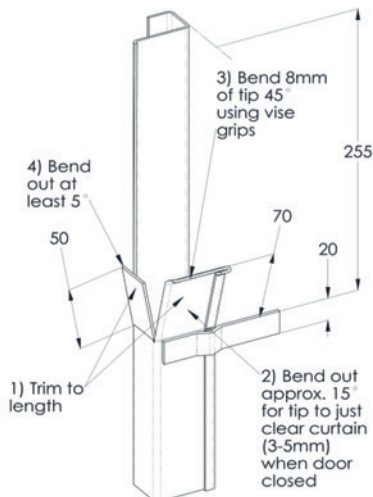
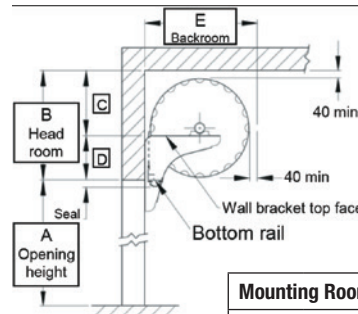
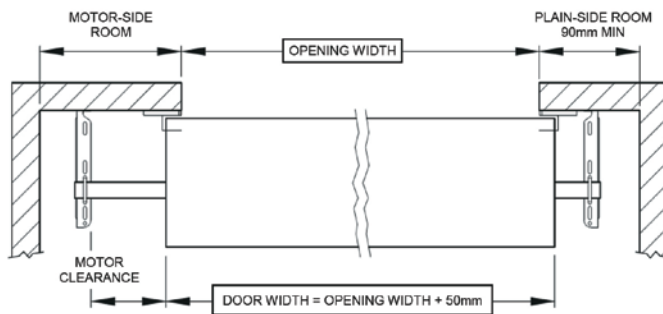
Taurean Pr1me Series Roller Doors are available with tapered curtains to suit floors with a slope across the door opening. Minimum and maximum taper sizes apply, please contact Taurean Customer Service on 1800 778 658 or via [customerservice@taureands.com.au](mailto:customerservice@taureands.com.au) for further information.

### WINDSTRONG™ Roller Door - Domestic and Medium General Purpose (20,000 cycles) AUSTRALIAN STANDARD 4505 COMPLIANT

Steel Guide Track	ULTIMATE CYCLONIC WIND PRESSURE								Aluminium Guide Track	ULTIMATE CYCLONIC WIND PRESSURE							
Door Width (mm)	2550	2800	3100	3430	3750	4350	5100	5400	Door Width (mm)	s 2550	2800	3100	3430	3750	4350	5100	5400
Inwards Ultimate Wind Pressure Rating (kPa)	6.27	5.76	5.20	4.64	4.17	3.46	2.89	2.76	Inwards Ultimate Wind Pressure Rating (kPa)	6.79	6.13	5.53	4.91	4.38	3.53	2.75	2.53
Outwards Ultimate Wind Pressure rating (kPa)	7.24	6.91	6.50	6.02	5.54	4.59	3.31	2.77	Outwards Ultimate Wind Pressure rating (kPa)	6.79	6.13	5.53	4.91	4.38	3.53	2.75	2.53
Domestic Cyclonic Region Ratings (door width mm)	C4 up to 2770		C3 up to 3660		C2 up to 5100		C2 up to 5400		Domestic Cyclonic Region Ratings (door width mm)	C3 up to 3430				C2 up to 4550		C1 up to 5400	

## TAUREAN ROLLER DOOR INSTALLATION

For further information please refer to the Installation Guides at [www.taureands.com.au](http://www.taureands.com.au) or contact Customer Service 1800 778 658.



Mounting Room - Series A					
Table 1: Mounting Room (mm)					
A	B	C	D	E	
1200	430	265	165	450	
2200	440	270	170	475	
2500	455	275	180	495	
2800	485	295	190	505	
3100	495	300	195	515	

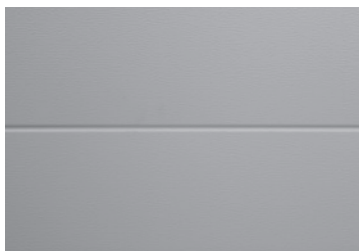
Mounting Room - Series B					
Table 1: Mounting Room (mm)					
A	B	C	D	E	
2200	440	270	170	485	
2500	455	275	180	505	
2800	485	295	190	515	
3100	495	300	195	525	
3900	515	310	205	545	
4600	550	325	225	575	
5100	560	330	230	585	

Mounting Room - Series AA					
Table 1: Mounting Room (mm)					
A	B	C	D	E	
1200	430	265	165	460	
2200	440	270	170	485	
2500	455	275	180	505	
2800	485	295	190	515	
3100	495	300	195	525	

Mounting Room - NovaTaur Commercial					
Table 1: Mounting Room (mm)					
A	B	C	D	E	
2500	485	290	195	500	
3100	520	310	210	540	
3400	520	310	210	540	
4300	555	330	225	575	
5100	585	345	240	610	

Mounting Room - NovaTaur Residential					
Table 1: Mounting Room (mm)					
A	B	C	D	E	
2500	455	290	165	450	

## TAUREAN® RESIDENTIAL SECTIONAL DOORS - CLASSIC RANGE



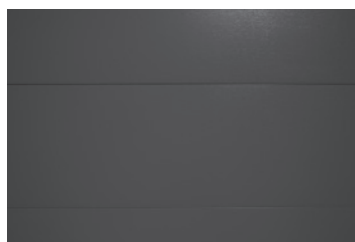
**Linea:** Grooved / Lined



**Tempo:** Pressed Squares



**Western:** Pressed Rectangles



**Silk:** Flat Panels

AVAILABLE IN WOODGRAIN COLORBOND® STEEL, WOODGRAIN TIMBERGRAIN & WOODGRAIN POWDERCOATED COLOURS												
		WIDTH										
Height	# Panels	1820 to 2500	2501 to 2800	2801 to 3200	3201 to 3700	3701 to 4150	4151 to 4450	4451 to 4740	4741 to 4950	4951 to 5510	5511 to 5930	5931 to 6050
1920, 1940, 1960, 1980, 2000, 2020, 2040, 2060, 2080, 2100, 2120, 2140, 2160, 2180	4											
2200, 2225, 2250, 2275	5											
2300, 2325, 2350, 2375, 2400, 2425, 2450	5											
2475, 2500, 2525, 2550, 2575, 2600, 2625, 2650, 2675, 2700, 2725	5											
2760, 2790, 2820, 2850, 2880, 2910, 2940, 2970, 3000	6											

### Tapers for Sloping Floors – Classic Sectional Doors

Taurean Classic Sectional Doors are available with a tapered bottom panel to suit floors with a slope across the door opening. Minimum and maximum taper sizes apply, please contact Taurean Customer Service on 1800 778 658 or via [customerservice@taureands.com.au](mailto:customerservice@taureands.com.au) for further information.

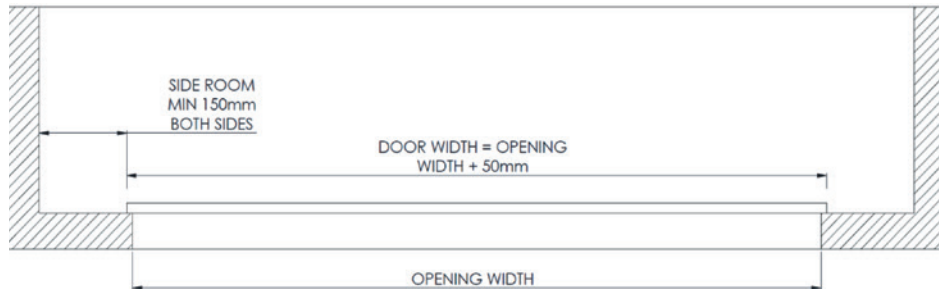
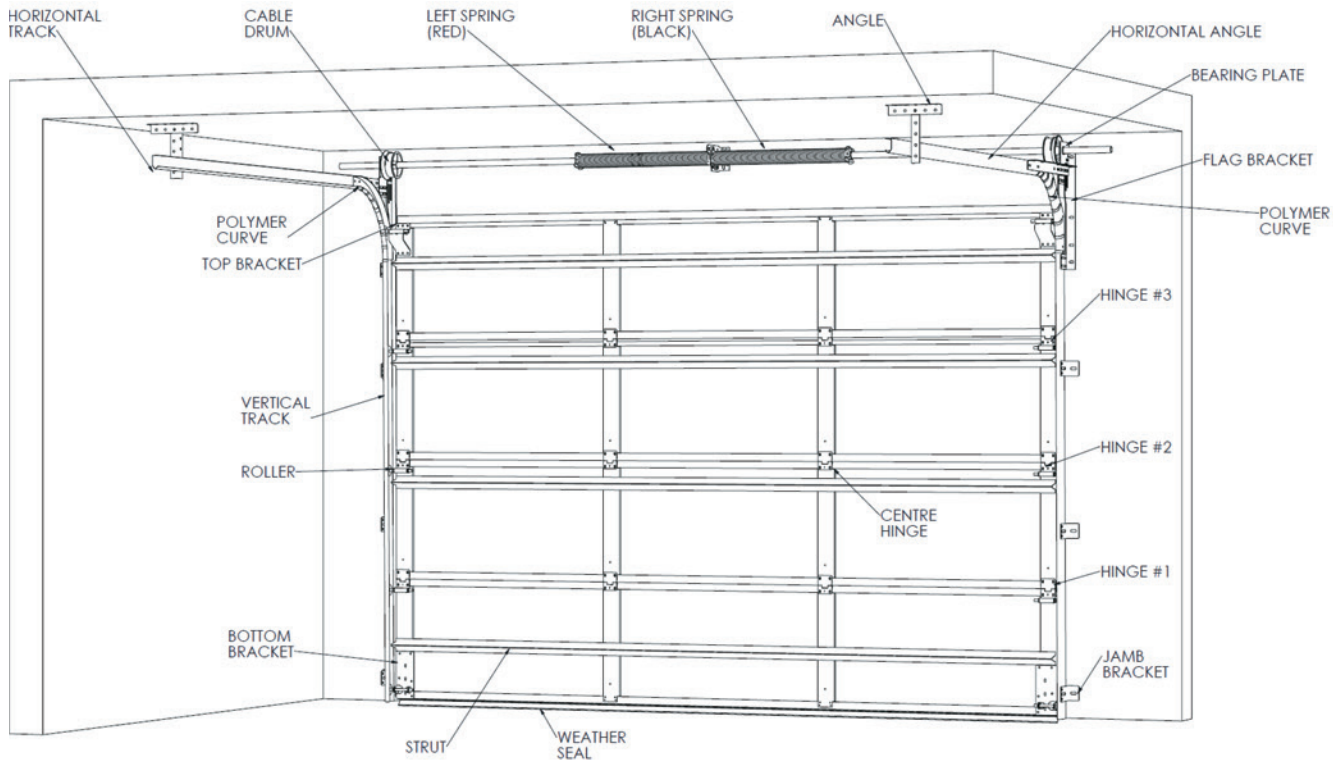
### LOW HEADROOM KIT- FRONT MOUNTED ONLY - MINIMUM HEADROOM 2200mm

Product Details	Length	Code	Unit
SD Track Pair LHR 2.591	2591	SDTPRLHRGA2591	Ea
SD Track Pair LHR 2.895	2895	SDTPRLHRGA2895	Ea
SD Track Pair LHR 3.200	3200	SDTPRLHRGA3200	Ea
SD Track Kit Bag LHR		SDTKITBLHR	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.

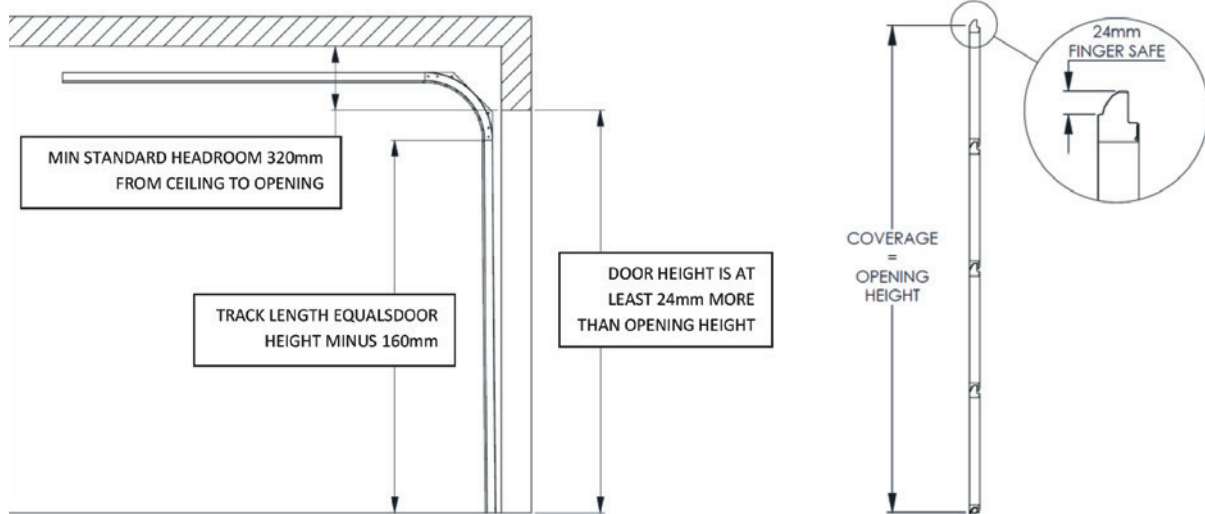


## TAUREAN® RESIDENTIAL SECTIONAL DOOR INSTALLATION - KEY POINTS



**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

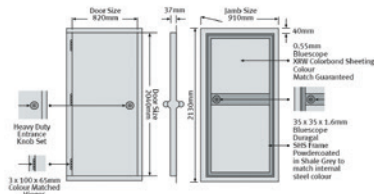
It is recommended that Planetary Gear Chain operating system be fitted to doors in shaded areas.  
Planetary Gear system MUST NOT be used when an electric operator is fitted.

### TAUREAN ROLLER DOOR PACKAGING OPTIONS

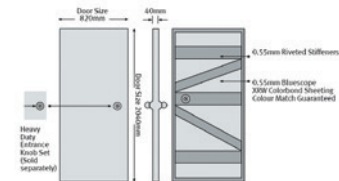
Packaging Product Details	Code	Unit
Cardboard Box up to 3430 door width	RDCHRGPACK9	Ea
Cardboard Box up to 3710 door width	RDCHRGPACK10	Ea
Cardboard Box up to 4930 door width	RDCHRGPACK19	Ea
EnviroPack 1 single layer cardboard outer up to 3430mm door width	RDCHRGPACK15	Ea
EnviroPack 1 single layer cardboard 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



#### Standard Personal Access Door



Pre Hung PA Door 2040 x 820mm	ZA	PADJ2040820ZA	Ea
	COL	PADJ2040820X***	Ea
Pre Hung PA Door 2040 x 920mm	ZA	PADJ2040920ZA	Ea
	COL	PADJ2040920X***	Ea
Personal Access (PA) Door 2040 x 820mm	ZA	PAD2040820ZA	Ea
	COL	PAD2040820X***	Ea
Personal Access (PA) Door 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 web-site ([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.....	RDMOTORSE855BB	Ea
Max door area = 18m <sup>2</sup>		
Max door weight = 120kg		
RD Motor SilntDrv Elite 855MYQ.....	RDMOTORSE855MQ	Ea
Max door area = 18m <sup>2</sup>		
Max door weight = 120kg		
RD Motor SilntDrv Essen 655MYQ .....	RDMOTORSS655MQ	Ea
Max door area = 16.5m <sup>2</sup>		
Max door weight = 100kg		
RD Motor Weather Drive 550EVO .....	RDMOTORWD55EVO	Ea
Max door area = 15m <sup>2</sup>		
Max door weight = 100kg		
IP 34 Housing Rating		
<b>Roller Door Openers - GRIFCO</b>		
RD Motor eDrive 2.0 (ML5102 Kit) Left Hand.....	RDMOTORED20KL	Ea
Max door area with 150mm drum = 36m <sup>2</sup>		
Max door area 200mm drum = 50m <sup>2</sup>		
RD Motor eDrive 2.0 (ML5102 Kit) Right Hand .....	RDMOTORED20KR	Ea
Max door area with 150mm drum = 36m <sup>2</sup>		
Max door area 200mm drum = 50m <sup>2</sup>		
Grifco LR-Drive (GLD-RD0) .....	RDMOTOR1300LRD	Ea
Max door area Standard = 28m <sup>2</sup>		
Max door area WindLocked = 22m <sup>2</sup>		
Max door weight = 270kg		
<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 .....	RDMERCABRELKSF	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 .....	RDGDOHSMW	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 | Website: 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.

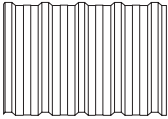
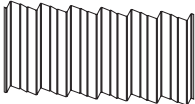
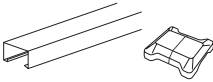

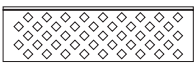
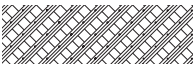
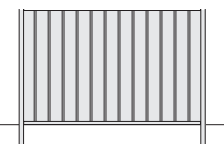
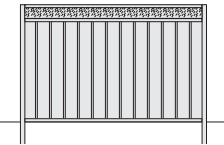
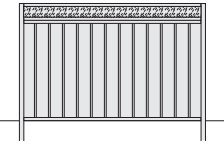

To the fullest extent permitted by law, Taurean expressly excludes all conditions, warranties and undertakings in relation to the Products except as set out in this document.

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:




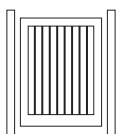
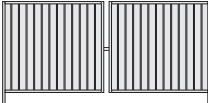
- Replacing or repairing the Product;
- The supply of an equivalent Product; or
- The payment of the cost of the Product, or of repairing the Product, or of acquiring an equivalent Product.

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.

## FENCING • ACCESSORIES

Product	Product Details	Code	Finish	BMT mm	Unit
Fencing/Accessories					
<b>Infill Sheets</b>	<b>Stramit Monoclad® Fencing</b>				
	Stock Lengths				
	Sheeting 2.090	<b>SFMCF---2090</b>	COL	0.35	each
	Sheeting 1.790	<b>SFMCF---1790</b>	COL	0.35	each
	Sheeting 1.490	<b>SFMCF---1490</b>	COL	0.35	each
	Also available Cut to length in all colours	<b>MC35F---</b>	COL	0.35	sq. metre
<b>Infill Sheets</b>	<b>Sawtooth Fencing</b>				
	Stock Lengths				
	Sheeting 2.090	<b>SFGLST---2090</b>	Colour	0.35	each
	Sheeting 1.790	<b>SFGLST---1790</b>	Colour	0.35	each
	Sheeting 1.490	<b>SFGLST---1490</b>	Colour	0.35	each
<b>Rails Top &amp; Bottom</b>	Rail Top/Bottom 2.370	<b>SFR---2370</b>	Colour		each
	Rail Top/Bottom 3.100	<b>SFR---3100</b>	Colour		each
	Fence Rail Cap (Cut in two for single caps)	<b>SFRC---</b>	Colour		each
<b>Fence Posts</b>	Post 2.700	<b>SFP---2700</b>	Colour		each
	Post 2.400	<b>SFP---2400</b>	Colour		each
	Post 2.100	<b>SFP---2100</b>	Colour		each
<b>Lattice</b>	Standard Lattice 0.300 x 3.100	<b>SFLFZ300---3100</b>	Colour		each
	Standard Lattice 0.300 x 2.350	<b>SFLFZ300---2350</b>	Colour		each
	Standard Lattice 0.300 x 1.575	<b>SFLFZ300---1575</b>	Colour		each
	Standard Lattice 0.300 x 0.815	<b>SFLFZ300---0815</b>	Colour		each
	Premium Lattice 0.300 x 2.350	<b>SFL300---2350</b>	Colour		each
<b>Panel 2.400 x 1.800</b>	<b>Standard Panel</b> <i>includes</i> -with Monoclad				
	2 x Rails 2.370				
	2 x Fence Posts 2.400				
	3 x Infill Sheets 1.790				
	<b>Total Price Std Panel</b>				
	15 x Screws 10 x 16 Hex Head				
	NB: Price does not include screws or rail caps				
	<b>Standard Panel with Std Lattice</b> <i>includes</i> -with Monoclad				
	3 x Rails 2.370				
	2 x Fence Posts 2.400				
	3 x Infill Sheets 1.490				
	1 x Std Lattice 0.300 x 2.350				
	<b>Total Price Std Panel</b>				
	22 x Screws 10 x 16 Hex Head				
	NB: Price does not include screws or rail caps				
	<b>Std Panel with Premium Lattice</b> <i>includes</i> -with Monoclad				
	4 x Rails 2.370				
	2 x Fence Posts 2.400				
	3 x Infill Sheets 1.490				
	Premium Lattice 0.300 x 2.350				
	<b>Total Price Std Panel</b>				
	23 x Screws 10 x 16 Hex Head				
	NB: Price does not include screws or rail caps				
	10 x 16 Hex Tek No Neo Pack 100 (minimum pack of 100)	<b>S1016HTNN---H</b>	Colour		per 100
<b>Galvanised Fence Posts</b>	2.0m x 1.9mm (100mm girth)	<b>C10019TU2000</b>			each
	2.1m x 1.0mm (150mm girth)	<b>C15010U2100</b>			each
	2.3m x 1.9mm (100mm girth)	<b>C10019TU2300</b>			each
	2.4m x 1.0mm (150mm girth)	<b>C15010U2400</b>			each

## FENCING • ACCESSORIES

Product	Product Details	Code	Finish	BMT mm	Unit
Fencing/Accessories					
<b>Corner/Gate Posts</b>  	Gate Post 65mm x 65mm x 2400mm	<b>SFGP65---2400</b>	Colour		each
	Gate Post 65mm x 65mm x 2700mm	<b>SFGP65---2700</b>	Colour		each
	Gate Post Cap 65mm x 65mm	<b>SFGPC65---</b>	Black or Grey only		each
<b>Post Balls</b> 	Post Ball Single	<b>SFGLPBS---</b>	Colour		each
	Post Ball Double	<b>SFGLPBD---</b>	Colour		each
	Post Ball Single 50 x 50	<b>SFGLPBS50---</b>	Colour		each
	Post Ball Single 65 x 65	<b>SFGLPBS65---</b>	Colour		each
<b>Gate Kits</b>  	<b>Single Gate Frame Kit</b>	<b>SFGKS---1200</b>	Colour	1200	each
		<b>SFGKS---1500</b>	Colour	1500	each
		<b>SFGKS---1650</b>	Colour	1650	each
		<b>SFGKS---1800</b>	Colour	1800	each
	<b>Double Gate Frame Kit</b>	<b>SFGKD---1200</b>	Colour	1200	each
		<b>SFGKD---1500</b>	Colour	1500	each
		<b>SFGKD---1650</b>	Colour	1650	each
		<b>SFGKD---1800</b>	Colour	1800	each
	<b>Fence Gate Support Bkt Lattice</b>		<b>SFGSBLGA</b>		each
	Gate Kit comprises - Gate Styles, Zinc Plated Hinges, Zinc Plated D-Latch set, Gate Caps, Hex Head Tek Screws, and Drop bolts on double gates.				
	<b>Order separately - Infill sheet/s, Rail/s, Gate Posts &amp; Gate Post Caps as required.</b>				
	Specify gate opening width when ordering gate.				

### HOW TO ORDER:

Fence										
Panel Height*	Number of Panels	Profile?	Lattice?		End Posts?		Colour?			
		M=Monoclad S=Sawtooth	Yes/No	S=Standard P=Premium	65x65	Number of End Posts	Infill Sheets	Posts & Rails	Lattice	End Posts
1500					2400					
1800					2400					
2100					2700					

\*Height includes lattice (if required)

Standard Gates										
Gate Height*	Gate Type?	Profile?	Lattice?		Gate Posts?		Colour?			
	S=Single D=Double	M=Monoclad S=Sawtooth	Yes/No	S=Standard P=Premium	65x65	Number of Gate Posts	Infill Sheets	Posts & Rails	Lattice	Gate Posts
1200					2400					
1500					2400					
1650					2400					
1800					2400					
2100					2700					

\*Height includes lattice (if required)

Colour Availability <sup>Use</sup>		Screws:
Bluestone®	Mountain Blue	DOC
Domain®	Primrose	CLC
Estate®	Ironbark	EST
Evergreen®	Caulfield Green	CTG
Grey Ridge®	Slate Grey	WDG
Harvest®	Wheat	HAR
Meadow®	Mist Green	PEC
Red Oak®	Heritage Red	MNR
Riversand®	Stone	RSD
Summershade®	Moss Vale Sand	SMS
Terrace®	Merino	PPB
Willow®	Rivergum	WIL
Eclipse®	Night Sky®	ECL

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## TERMS AND CONDITIONS OF SALE

Our Terms and Conditions of Sale are available on our website at [stramit.com.au/terms-and-conditions](https://stramit.com.au/terms-and-conditions). Please refer to the website for the latest version, as these are updated from time to time.

# CONTACT US

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	BRANCH OPENING HOURS <sup>1</sup>	ORDER CUT-OFF TIMES <sup>2</sup>		
				STANDARD DELIVERY	NEXT DAY DELIVERY <sup>3</sup>	PICK-UP HOURS <sup>4</sup>
NSW & ACT	SYDNEY 33-83 Quarry Rd, Erskine Park NSW 2759	Ph 02 9834 0909 Fax 02 9834 0988	7.30am - 5pm	4pm	N/A	6am - 4pm
	CANBERRA 4 Bass St, Queanbeyan NSW 2620	Ph 02 6298 2500 Fax 02 6298 2533	7.30am - 5pm	4pm	N/A	7.30am - 4pm
	COFFS HARBOUR 6 Mansbridge Dr, Coffs Harbour NSW 2450	Ph 02 6656 3800 Fax 02 6656 3808	7.30am - 5pm	4pm	N/A	7am - 4pm
	NEWCASTLE 17 Nelson Rd, Cardiff NSW 2285	Ph 02 4041 3400 Fax 02 4041 3423	7.30am - 5pm	4pm	N/A	7am - 4pm
	ORANGE 51 Leewood Dr, Orange NSW 2800	Ph 02 6360 9200 Fax 02 6360 9211	7.30am - 5pm	4pm	N/A	7am - 4pm
VIC	MELBOURNE 3/1464 Ferntree Gully Rd, Knoxfield VIC 3180	Ph 03 9237 6300 Fax 03 9237 6399	7.30am - 5pm	4pm	12.30pm	6am - 4pm
	ALBURY 18 Ariel Dr, Albury NSW 2640	Ph 02 6092 3700 Fax 02 6092 3766	7.30am - 5pm	4pm	N/A	7am - 4pm
	BENDIGO Lot 7-9 Ramsay Court, Kangaroo Flat VIC 3555	Ph 03 5448 6400 Fax 03 5447 9677	8am - 5pm	4pm	N/A	8am - 4.30pm
TAS	HOBART 57 Crooked Billett Dr, Brighton TAS 7030	Ph 03 6262 8788 Fax 03 6262 8712	7.30am - 5pm	4pm	N/A	7am - 4pm
SA	ADELAIDE 11 Stock Rd, Cavan SA 5094	Ph 08 8219 2000 Fax 08 8219 2021	7.30am - 5pm	4pm	N/A	7am - 4pm
South QLD	BRISBANE 57-71 Platinum St, Crestmead QLD 4132	Ph 07 3803 9999 Fax 07 3803 1499	7.30am - 5pm	4pm	12.30pm	6am - 4pm
	MARYBOROUGH 10 Activity St, Maryborough QLD 4650	Ph 07 4123 9500 Fax 07 4123 9508	7am - 4.30pm	4pm	N/A	7am - 4pm
	ROCKHAMPTON 41 Johnson St, Parkhurst QLD 4702	Ph 07 4921 5600 Fax 07 4921 5608	7am - 4.30pm	4pm	N/A	7am - 4pm
North QLD	CAIRNS 53 Vickers St, Edmonton QLD 4869	Ph 07 4034 6555 Fax 07 4034 6511	7am - 4.30pm	4pm	N/A	7am - 4pm
	TOWNSVILLE 402-408 Bayswater Rd, Garbutt QLD 4814	Ph 07 4412 3900 Fax 07 4412 3909	7am - 4.30pm	4pm	N/A	7am - 4pm
WA	PERTH 605-615 Bickley Rd, Maddington WA 6109	Ph 08 9493 8800 Fax 08 9493 8899	7.30am - 5pm	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 Delivery refers to order cut-off times for standard lead-time products as defined in our Product and Services Guide. Next Day Delivery refers to order cut-off times for orders to be delivered the next Business Day.

<sup>3</sup> Additional charges may apply.

<sup>4</sup> Orders picked up outside of office hours must be confirmed prior to pick-up.

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