

**NORTH QUEENSLAND**



# PRODUCT AND SERVICE GUIDE

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**MACKAY**

Ph 07 4965 4000

Fax 07 4965 4012

[stramitmackay@stramit.com.au](mailto:stramitmackay@stramit.com.au)

**TOWNSVILLE**

Ph 07 4412 3900

Fax 4412 3909

[townsville@stramit.com.au](mailto:townsville@stramit.com.au)

**CAIRNS**

Ph 07 4034 6555

Fax 07 4034 6511

[cairns@stramit.com.au](mailto:cairns@stramit.com.au)

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





## 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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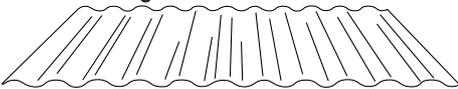
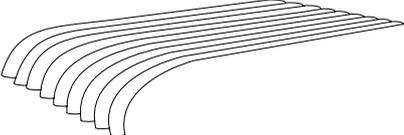
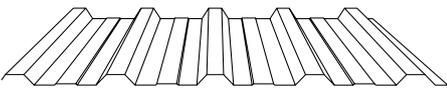
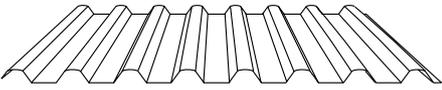
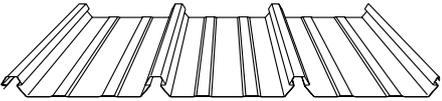
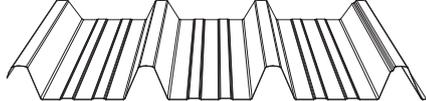
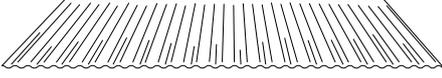
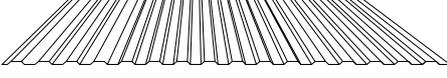
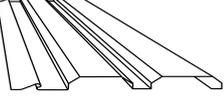
### TERMS AND CONDITIONS OF SALE

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### IMPORTANT NOTE: HANDLING AND STORAGE

Roofing and cladding sheets, when stored on site must be kept dry by storing under cover. Wet storage stains can occur from condensation even in dry weather. Do not leave goods with strippable plastic coating in direct sunlight.

## SELECTING YOUR PRODUCT - COVER & PITCH

Product Roofing/Cladding	Page	BMT mm	TCT mm	Cover Width mm	Weight kg/m <sup>2</sup>	Minimum Pitch
<b>Stramit® Corrugated</b> 	10	0.42	0.47	762	4.35	5 Degrees
		0.48	0.53	762	4.93	(1 in 12)
Fixing Screws required = 3/sheet/batten						
<b>Stramit® Curving Quality</b> 	11	0.60	0.65	762	6.09	5 Degrees
		<b>Ex Brisbane</b>	Fixing Screws required = 3/sheet/batten			
<b>Stramit Monoclad®</b> 	12	0.42	0.47	762	4.35	2 Degrees
		0.48	0.53	762	4.93	(1 in 30)
Fixing Screws required = 4/sheet/batten						
<b>Stramit Longspan®</b> 	13	0.42	0.47	700	4.73	1.5 Degrees
		0.48	0.53	700	5.37	(1 in 40)
<b>Ex Townsville</b> Fixing Screws required = 3/sheet/batten						
<b>Stramit Speed Deck Ultra®</b> 	14	0.42	0.47	700	4.73	1 Degree
		0.48	0.53	700	5.41	(1 in 60)
<b>Ex Townsville</b>						
<b>Stramit CapacityPLUS™ 660</b> 	14	0.42	0.47	660	4.97	1 Degree
		0.48	0.53	660	5.64	(1 in 60)
<b>Ex Brisbane</b> Fixing Screws required = 3/sheet/batten						
<b>Stramit Mini Corry®</b> 	15	0.42	0.47	825	4.01	<b>Walls only</b>
		<b>Ex Sydney</b>	Fixing Screws required = 7/sheet/batten			
<b>Stramit Minirib®</b> 	15	0.42	0.47	900	3.68	<b>Walls only</b>
		<b>Ex Brisbane</b>	Fixing Screws required per metre square = 4/sheet/batten			
<b>Stramit K-Panel®</b> 	15	0.35	0.40	864	3.17	<b>Walls only</b>
		<b>Ex Brisbane</b>	Fixing Screws required = 4/sheet/batten			
<b>Stramit® C-Clad 280</b> 	15	0.55	0.60	280	5.85	<b>Walls only</b>
		<b>Ex Brisbane</b>	Fixing Screws required 1/sheet/batten			
<b>Stramit Premier 300™</b> 	15	0.55	0.60	300	6.03	<b>Walls only</b>
		<b>Ex Brisbane</b>	Fixing Screws required 1/sheet/batten			

TCT = Total Coated Thickness. This is a nominal dimension. It should not be used in specifications due to variances in Coating and paint finish.  
 BMT = Base Metal Thickness. This is thickness of steel only and together with minimum yield strength and rolled profile provides the basis for calculation of the structural needs of a system. It should be referred to in specifications followed by the letters BMT.

† NOT suitable for roofing or cyclonic conditions.

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

**PRODUCT AVAILABILITY – FINISH & COLOUR**

Product/Roofing/Cladding	BMT	ZA	GA	BAS	CLC	CTG	COV	DOC	DUN	EVH	GLY	IST	JAS	MGV	MNR	MON	NTS	PEC	PPB	SHG	SUR	TRN	WLB	WDG	WSP
Stramit Monoclad®	0.42	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.48	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Corrugated	0.42	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.48	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Curving Quality (Ex Mackay)	0.60	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Speed Deck	0.42	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.48	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit Longspan®	0.42	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.48	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® CapacityPLUS 660	0.42	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	0.48	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® C-Clad 280 (Ex Brisbane)	0.55	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit Premier 300™ (Ex Brisbane)	0.55	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit Minirib® (Ex Brisbane)	0.42	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit K-Panel® (Ex Brisbane)	0.35	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				✓	✓		✓	✓		✓
	0.42	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit Mini Corry® (Ex Sydney)	0.42	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Fascia	0.42	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Valley (Ribbed)	0.40	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Valley Folded	0.60	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Roll Top Ridge 450	0.40	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Edge Roll 50mm 2m	0.40	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Edge Roll 50mm 3m	0.40	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Roll Barge Cap	0.40	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® M Pattern	0.42	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® S Pattern (Ex Brisbane)	0.42	✓			✓	✓		✓							✓	✓	✓	✓	✓	✓	✓			✓	✓
Stramit® QLD Slotted Quad	0.42	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Quad 150 (Ex Brisbane)	0.42	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Quad 175 (Ex Brisbane)	0.55	✓	✓	✓	✓	✓	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Half Round Gutter 150	0.42	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Downpipe 100 X 75	0.40	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stramit® Downpipe 85 / 100	0.40	✓	▲	✓	▲	✓	✓	▲	▲	▲	✓	▲	▲	✓	▲	▲	✓	▲	▲	▲	✓	✓	✓	▲	▲
Product/Roofing/Cladding	BMT	ZA	GA	BAS	CLC	CTG	COV	DOC	DUN	EVH	GLY	IST	JAS	MGV	MNR	MON	NTS	PEC	PPB	SHG	SUR	TRN	WLB	WDG	WSP

● Not all colours available at every branch, please contact your local Stramit sales office for more details.

**ABBREVIATION CODE AND COLOUR NAMES**

<b>BMT</b> Base Metal Thickness	<b>DOC</b> Deep Ocean® (Mountain Blue)	<b>PEC</b> Pale Eucalypt® (Mist Green)
<b>TCT</b> Total Coated Thickness	<b>DUN</b> Dune® (Birch)	<b>PPB</b> Paperbark® (Merino)
<b>ZA</b> Zinalume	<b>EVH</b> Evening Haze®	<b>SHG</b> Shale Grey™ (Gull Grey)
<b>COL</b> Colorbond®	<b>GLY</b> Gully™	<b>SUR</b> Surfmist® (Off White)
<b>CB</b> Colorbond®	<b>IST</b> Ironstone®	<b>TRN</b> Terrain®
<b>GA</b> Galvanised	<b>JAS</b> Jasper®	<b>WLB</b> Wallaby®
<b>BAS</b> Basalt®	<b>MGV</b> Mangrove®	<b>WDG</b> Woodland Grey® (Slate Grey)
<b>CLC</b> Classic Cream™ (Smooth Cream)	<b>MNR</b> Manor Red® (Heritage Red)	<b>WSP</b> Windspray® (Armour Grey)
<b>CTG</b> Cottage Green® (Caulfield Green)	<b>MON</b> Monument®	
<b>COV</b> Cove™	<b>NTS</b> Night Sky®	

**NOTE: 0.48 BMT – Standard colours available on 3 week lead time. Most colours stocked. Limited quantity. Please phone for availability.**

## STANDARD DELIVERY CHARGES

1. Any customer who has exceeded their Credit Limit or whose payments are overdue may experience delays in the manufacture and delivery of goods ordered.
2. Due to transport limitations the maximum length of rainwater goods is 9.0m.
3. Customers/receivers are responsible for unloading. Stramit's terms are "On lorry at site or store".
4. UNATTENDED SITES – Stramit drivers will endeavour to effect delivery as close to site as possible. In these instances Stramit will not accept claims for damage to product during unloading nor claims for pilfering of part or all of the delivery made.

### Material (product length)

CAIRNS	Up to 13.200	<b>\$160</b> per delivery
	13.201 - 20.500	<b>POA</b>
	Specific site time	<b>\$125</b> extra
	Freight to store	<b>\$47.50</b>
TOWNSVILLE	Up to 12.600	<b>\$160</b> per delivery
	12.601 - 20.500	<b>POA</b>
	Specific site time	<b>\$125</b> extra
	Freight to store	<b>\$47.50</b>
MACKAY	Up to 12.600	<b>\$160</b> per delivery (Mackay metropolitan area only)
	12.601 - 20.500	<b>POA</b>
	Specific site time	<b>\$125</b> extra
	Freight to store	<b>\$47.50</b>

### Escort Costs

Escort charges depend on the length of product transported. 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.

Maximum length 12m. Lengths over 12m require a crane on site.

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

### Ordering Product

**Order close off is 4.00pm daily.**

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

Orders placed after 4.00pm will be considered next day orders.

Roofing orders less than 20 lineal metres. Please contact your local office.

In general orders placed on a Monday will be delivered Wednesday, Tuesday delivered Thursday etc.

### Demurrage

Unloading at customers premises or site in excess of one(1) hour will be charged at the rate of **\$110** per hour or part thereof.

### Redelivery

Product refused at the original delivery and requested to be redelivered will incur a minimum charge of **\$160** over and above the standard delivery charges.

## DELIVERY INFORMATION

### Delivery Times

Stramit anticipates delivery to be effected between the hours of 6am and 6pm Monday to Friday for product up to 12.0 mtrs in length. However customers should note that Stramit reserves the right to deliver outside these hours whenever circumstances outside our direct control occur.

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

### Delivery Areas

Areas serviced ex works are outlined on page 8 – delivery outside these specified areas and/or off the normal route of delivery may be arranged however additional charges will apply.

### 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% (\$20 minimum) are applicable. **Damaged goods will not be accepted for credit.**

### Long Length Delivery

- Specific times of travel for **product in excess of 14.00m in length** do apply and will vary according to the time of year.
- **Product in excess of 14.00m** must be off the road between the hours of 7.00am - 9.00am and 4.00pm - 6.00pm and may need escorts.
- **Product in excess of 18.00m** will need escorts.
- **Product exceeding 20.00m** will require two escorts.
- QLD Legislation on long lengths may vary without notice and Stramit reserves the right to apply charges applicable to such charges.

### Customer Pick Ups

Ex works **7am to 4pm Monday to Friday**. Closed Saturdays and Sundays. Order to be placed 1 hour prior to pick-up.

COUNTRY CUSTOMERS: To arrange pick-ups by your carrier, please contact our despatch to arrange a loading time. Please phone at least **1 day before the proposed pick-up**. Where you nominate a carrier to pick-up on your behalf from our works, all charges will be to your account.

If Stramit is charged by your carrier for pick-up on your behalf, without our prior agreement, such accounts or charges will be referred to you for payment by way of invoice.

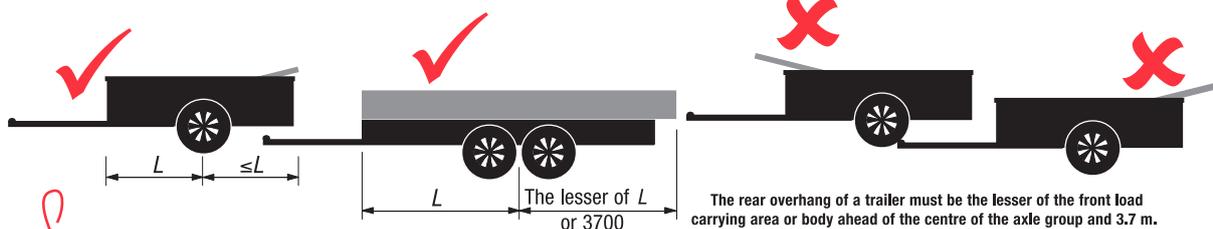
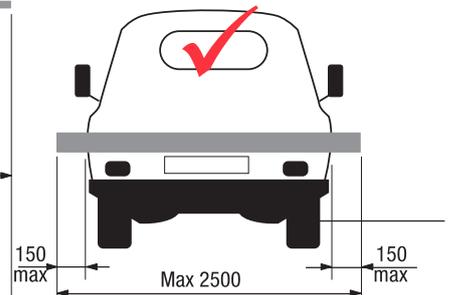
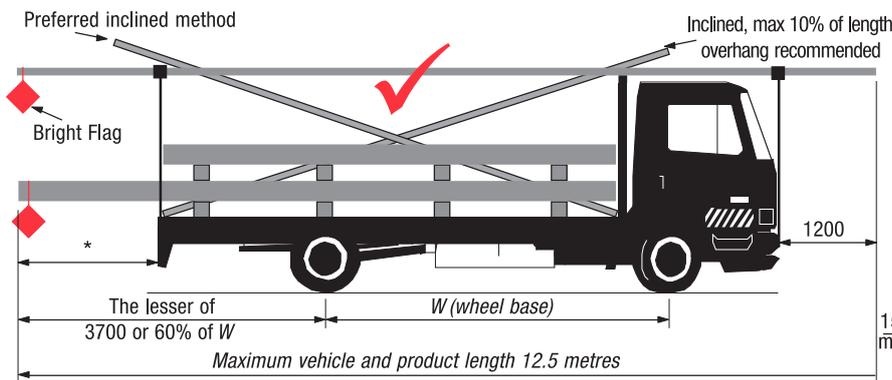
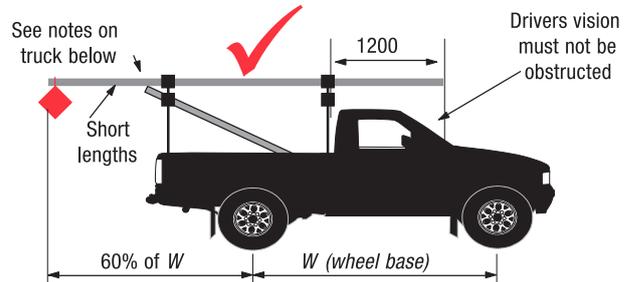
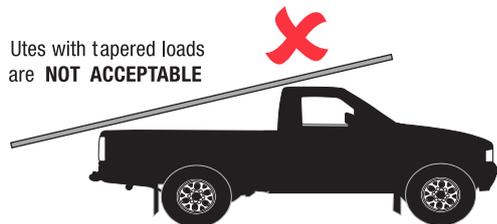
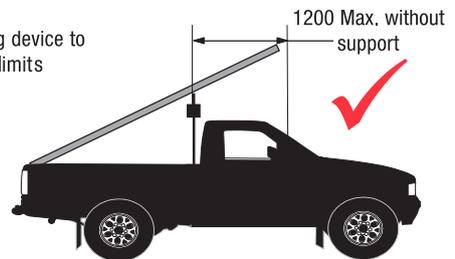
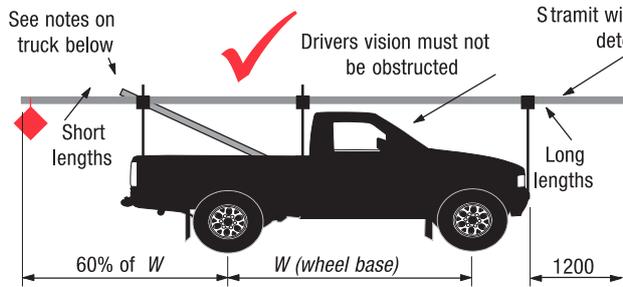
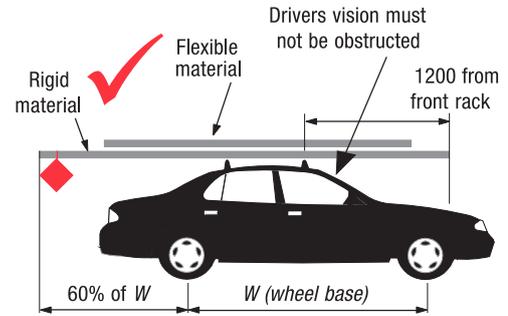
Refer to Terms and Conditions of Sale, inside back cover.

# 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)

**MAXIMUM 100KG LIMIT ON ROOFRACKS UNLESS ENGINEERED OR CERTIFY**

# LOADING REQUIREMENTS

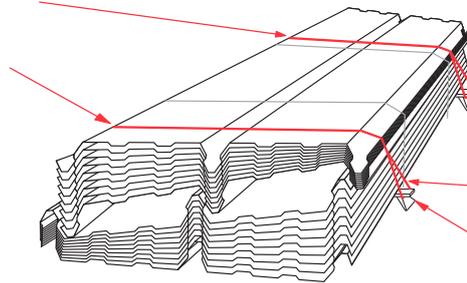


## SECURE YOUR LOAD!

**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**

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

## DELIVERY SCHEDULES

### TO ORDER – TOWNSVILLE

Refer to the Distribution Schedule and order before 4.30pm the day before production day and at least 2 days before intended delivery day.

#### PRODUCTION DAYS

Product	Mon	Tues	Wed	Thur	Fri
Stramit Monoclad® sheeting (incl. reverse roll)	•	•	•	•	•
Stramit® Corrugated sheeting	•	•	•	•	•
Stramit® Fascia Board	•	•	•	•	•
Stramit® M Pattern Gutter	•	•	•	•	•
Stramit® Fascia Capping	•	•	•	•	•
Stramit® Ceiling & Roof Battens	•	•	•	•	•
Stramit® Custom Flashings	•	•	•	•	•
Stramit® Roll Top Ridge	•	•	•	•	•
Stramit® Purlins C-Z100			•		
Stramit® Purlins C-Z150				•	
Stramit® Purlins C-Z200	•				
Stramit® Purlins C-Z250					•
Stramit® Bridging	•	•	•	•	•
Stramit® Queenslander Quad Gutter	•	•	•	•	•
Stramit® Stud, Plate, Nogging Stock 7.5m	•	•	•	•	•
Stramit® Speed Deck	•	•	•	•	•
Stramit® Longspan	•	•	•	•	•

Goods manufactured at other branches need to be ordered 48 hours before the product rolling day at the appropriate branch.

### TO ORDER – CAIRNS

Refer to the Distribution Schedule and order before 4.30pm the day before production day and at least 2 days before intended delivery day.

#### PRODUCTION DAYS

Product	Mon	Tues	Wed	Thur	Fri
Stramit Monoclad® sheeting (incl. reverse roll)	•	•	•	•	•
Stramit® Corrugated sheeting	•	•	•	•	•
Stramit® Fascia Board	•	•	•	•	•
Stramit® M Pattern Gutter	•	•	•	•	•
Stramit® Fascia Capping	•	•	•	•	•
Stramit® Ceiling & Roof Battens	•	•	•	•	•
Stramit® Custom Flashings	•	•	•	•	•
Stramit® Roll Top Ridge	•	•	•	•	•
Stramit® Purlins C-Z100	•				
Stramit® Purlins C-Z150		•	•		
Stramit® Purlins C-Z200 or 250				•	•
Stramit® Roll Top Ridge	•	•	•	•	•
Stramit® Bridging	•	•	•	•	•
Stramit® Stud, Plate, Nogging	•	•	•	•	•
Stramit® Queenslander Quad Gutter	•	•	•	•	•

Goods manufactured at other branches need to be ordered 48 hours before the product rolling day at the appropriate branch.

### TO ORDER – MACKAY/WHITSUNDAY

Refer to the Distribution Schedule and order before 3.30pm the day before production day and at least 2 days before intended delivery day.

#### PRODUCTION DAYS

Product	Mon	Tues	Wed	Thur	Fri
Stramit Monoclad® sheeting (incl. reverse roll)	•	•	•	•	•
Stramit® Corrugated sheeting	•	•	•	•	•
Stramit® M Pattern Gutter	•	•	•	•	•
Stramit® Queenslander Quad Gutter	•	•	•	•	•
Stramit® Fascia Board	•	•	•	•	•
Stramit® Custom Flashings	•	•	•	•	•

Goods manufactured at other branches need to be ordered 48 hours before the product rolling day at the appropriate branch.

### DELIVERY TERMS

On lorry on site within metropolitan area.

Delivery charge applicable to site.

Deliveries outside metropolitan area subject to inquiry.

### LONG LOADS

Lengths between 12m and 21.3m require extendable trailers and are therefore subject to traffic restrictions. Please inquire, at time of ordering, about additional costs and delivery lead times.

### WORK COVER RESTRICTIONS

Customers should be aware that under Work Cover legislation there are restrictions governing the ability of drivers to load/unload to/from heavy vehicles.

Customers with special requirements or unusual sites should contact the Transport Manager before delivery to clarify the requirements.

### REFER TO TERMS AND CONDITIONS ON INSIDE BACK COVER

If the site is considered unsafe for the delivery vehicle, the driver will inform both Stramit and the customer (where possible) for alternative arrangements to be made. If delivery was unsuccessful through no fault of Stramit Building Products, the delivery will be made on the next scheduled delivery day.

Hi-Ab unloads are from the trailer to the ground. It is unsafe for the Hi-Ab's to be used to load product on to buildings.

### DISTRIBUTION SCHEDULE – TOWNSVILLE

Nominated Area	Route, Towns Serviced	Delivery
Townsville	Thuringowa District	Daily
	Charters Towers	Wed, Fri
	Ayr/Home Hill	Mon, Wed, Fri
	Ingham	Mon, Wed, Thur
	Cardwell	Thursdays

Deliveries outside nominated areas will incur a surcharge. (round trip).

### DISTRIBUTION SCHEDULE – CAIRNS

Nominated Area	Route, Towns Serviced	Delivery
Metropolitan Cairns	North to Mossman	Daily
	South to Innisfail	
Table Land	Malanda to Mareeba Milla Milla, Yungaburra	Daily
Mourilyan to Tully		Monday, Wed & Friday

Deliveries outside nominated areas will incur a surcharge. (round trip).

### DISTRIBUTION SCHEDULE – MACKAY

Nominated Area	Route, Towns Serviced	Delivery
Mackay	Mackay	Daily
Mackay	Sarina	Monday & Friday
West	Moranbah	Wednesday
North	Whitsunday / Bowen	Tuesday & Thursdays

Deliveries outside nominated areas will incur a surcharge. (round trip).

NOTE: Orders for non-standard products and finishes are subject to inquiry. Stramit® Purlin orders are subject to inquiry.

## 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.

### 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.

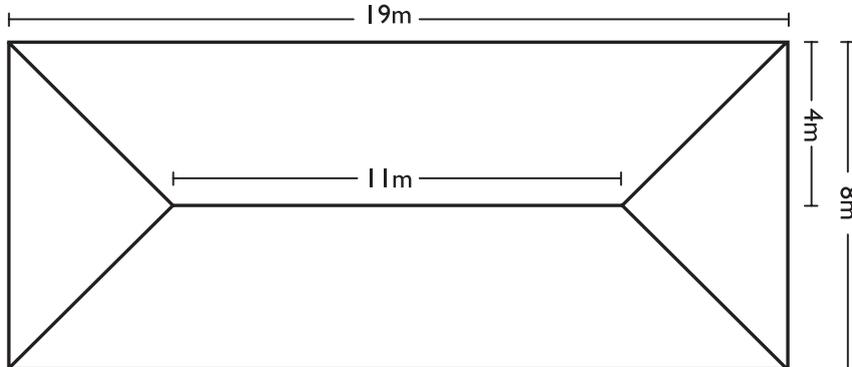
$$4000 + 50 \times 1.528 \times 4 = 24.8\text{m}$$

### 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.

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

Typical hipped roof (roof slope = 30°)



\* Refer to the Stramit take off "Made Easy Guide" for further information

### 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

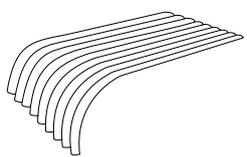
Roof Slope (degrees)	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Roof Area/Sheet Length	1.040	1.046	1.051	1.058	1.064	1.071	1.079	1.086	1.095	1.103	1.113	1.122	1.133	1.143	1.155
Hip Length	1.443	1.447	1.451	1.456	1.460	1.465	1.471	1.477	1.483	1.489	1.496	1.503	1.511	1.519	1.528

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

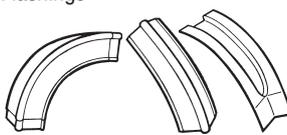
Roof Slope (degrees)	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
Roof Area/Sheet Length	1.440	1.466	1.494	1.524	1.556	1.589	1.624	1.662	1.701	1.743	1.788	1.836	1.887	1.942	2.000
Hip Length	1.753	1.775	1.798	1.823	1.849	1.877	1.907	1.939	1.973	2.010	2.049	2.091	2.136	2.184	2.236



## CURVED ROOFING • TANK IRON • ACCESSORIES

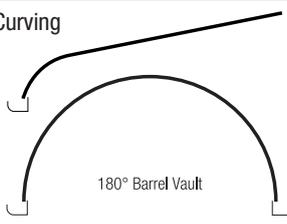
Product	Product Details	BMT mm	Finish	Code	Unit
<b>Stramit® Curving Quality</b>  	10.5 corrugations, 762 cover  Short length surcharge (under 1m) Minimum Length 700mm <b>If end lapping with .42 or .48 bmt sheets, we must be advised at time of ordering.</b>	0.60	ZA	<b>CD60ZA</b>	per m <sup>2</sup>
		0.60	CB	<b>CD60X***</b>	per m <sup>2</sup>
		0.60	GA	<b>CD60GA</b>	per m <sup>2</sup>
				<b>CUTBACKLTH</b>	per sheet

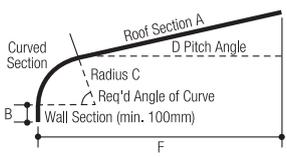
Tolerance = +0, -15mm

<b>Flashings</b>  	Luran Plastic Curved Sections to match Colorbond Barge 300, 400 & 500 radius Hip 300, 400 & 500 radius Valley 300, 400 & 500 radius 600 radius available	<b>CAPVCB***COL/ZA</b> each <b>CAPVCH***COL/ZA</b> each <b>CAPVCV***COL/ZA</b> each
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<b>Straight PVC Sections</b> (Suit each flashing above)  	<b>Straight Ridge Capping</b> 2600mm (suits concave profiles to 300mm drop)		<b>CAPVCSTX***26</b> each
	<b>Straight Ridge Capping</b> 1800mm (suits concave profiles to 300mm drop)		<b>SPEC ORDER</b> each
	<b>Straight Valley</b> 2400mm		<b>SPEC ORDER</b> each
	<b>Straight Barge</b> 2400mm		<b>SPEC ORDER</b> each

For fasteners refer to page 10.

<b>Curving</b>  	<b>Bullnose</b> Curving cost up to 3500mm Curving cost over 3500mm	<b>CURV0035</b> per curve <b>CURV3570</b> per curve
	<b>Barrel Vault</b> Curving requires a lead time of up to 5 days, please enquire when ordering. NB: Standard bullnosing of corrugated sheet to 3.0m curved one end to 90°, minimum radius 500mm. <b>Stramit will not accept claims for any material curved under 500mm radius.</b>	

	<b>1. Customer to supply dimensions</b> A. Straight length of roof section (metres) B. Straight length of wall section (metres) C. Radius of curve (mm) D. Angle of pitch (°) E. Angle of curve (°) F. Horizontal distance from wall to outside of fascia	<b>3. General information needed</b> i) No. sheets required ii) Topside colour or finish iii) Direction of laying (L to R, R to L) iv) Does curved sheet end lap straight sheet?
	<b>2. Customer to supply template</b> C. Radius of curve (mm) Type of template NOTE: Where special transport is required, transport costs will be charged as appropriate.	

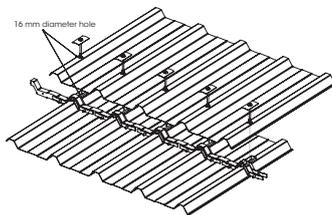
Special Ordering Pads Available on Request.

NOTE: Extreme caution must be exercised when End Lapping Bullnose Sheets. Sheets must be installed in the correct sequence.

## ROOFING • CLADDING • ACCESSORIES

Product	Product Details	BMT mm	Finish	Code	Unit	
<b>Stramit MonoClad®</b> 		0.42	ZA	<b>MC42ZA</b>	per m <sup>2</sup>	
		0.48	ZA	<b>MC48ZA</b>	per m <sup>2</sup>	
		0.42	CB	<b>MC42X***</b>	per m <sup>2</sup>	
		0.48	CB	<b>MC48X***</b>	per m <sup>2</sup>	
		0.42	GA	<b>MC42GA</b>	per m <sup>2</sup>	
		Double-Sided (ex-Bris)			<b>MC42D***</b>	per m <sup>2</sup>
	Tolerance = +0, -15mm	Minimum Length 300mm Short length surcharge (under 1m) ‡Minimum order quantities apply.			<b>CUTBACKLTH</b>	per sheet

### NEW PRODUCT



**MC MonoLap 73mm 7.62m**  
(10 sheets per roll)

**MCMONOLAP76** Roll

12x68 Hex Tek Cls4 – only suitable for MC Monolap above  
(40 screws per roll – incl plate & washer)

SUR^ **S1268HTMCSUR4** Pack  
Plain **S1268HTMC4** Pack

MC MonoLap Stop End Tool

**MCMONOLAPSETD** EACH

**^NOTE: Other colours subject to lead time. Please contact your Stramit representative for further information.**

Translucent Roof Sheeting to suit **Stramit MonoClad®** roofing  
Available Ex Brisbane

2400gsm Fibreglass

**TSGMCL24CLR** lin metre

3050gsm Fibreglass

**TSGMCL30CLR** lin metre

Polycarbonate

**TSPCMCLRXX** lin metre

Sizes: 1.8, 2.1, 2.4, 2.7, 3.0, 3.6, 4.2, 4.8, 5.4, 6.0, 8.1

Cutback available.

Available in CLR-Clear, DKT-Dark Tint, GRY-Grey, LBZ-Light Bronze, OPL-Opal

Cool Lite Wonderglass

**TSWGCLM24WHI** lin metre

Wonderglass

**TSWGMCL24OPL** lin metre

32 Weather Seal Washer

**TSGWW32H** pack 100

For fasteners refer to page 13.

Fasteners



Fixing to timber

Refer to page 13 for Fixing to Timber screws

Fixing to steel

Refer to page 13 for Fixing to Steel screws



10 x 16 Hex SDS neo (walls only)

**S1016HT4** per 1000

10 x 16 Hex SDS neo (painted)

**S1016HT\*\*\*4** per 1000

NOTE: All fasteners comply with Australian Standard AS3566 – Class 4.

Flashings



**Stramit® Ridge Capping (Folded)**

400mm

0.55

ZA

**RFMC55ZA**

lin metre

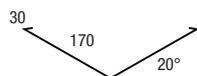
400mm

0.55

CB

**RFMC55X\*\*\***

lin metre



**Stramit® Valley Gutter (Folded)**

400mm

0.55

ZA

**VPF55ZA**

lin metre

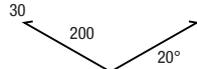
400mm

0.55

CB

**VPF55X\*\*\***

lin metre



450mm

0.55

ZA

**VPFL55ZA**

lin metre

450mm

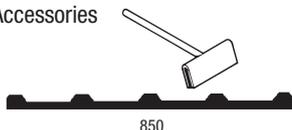
0.55

CB

**VPFL55X\*\*\***

lin metre

Accessories



Stop end tool  
Non return

**MCSETD** each

Infill Strips Bottom  
Top

**MCEFSBTM** each  
**MCEFSTOP** each

**ROOFING • CLADDING • ACCESSORIES**

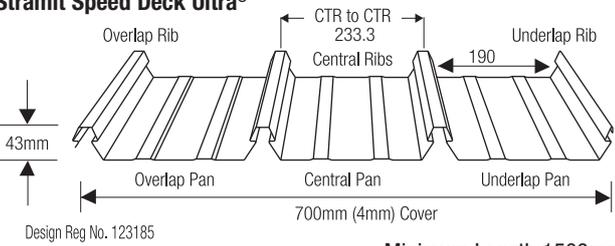
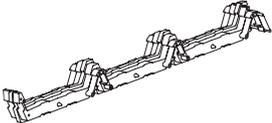
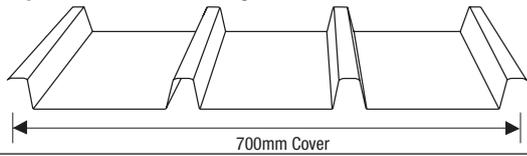
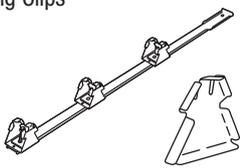
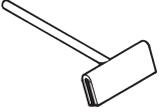
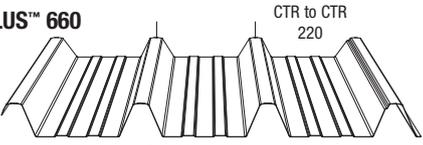
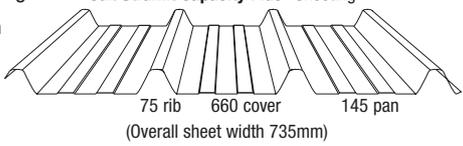
Product Roofing/Cladding/Accessories	Product Details	BMT mm	Finish	Code	Unit
<p>Stramit Longspan®</p>		0.42	ZA	LS42ZA	per m <sup>2</sup>
		0.48	ZA	LS48ZA	per m <sup>2</sup>
		0.42	CB	LS42X***	per m <sup>2</sup>
		0.48	CB	LS48X***	per m <sup>2</sup>
		0.42	GA	LS42GA	per m <sup>2</sup>
	Minimum Length 755mm				
	Short length surcharge (under 1m)			CUTBACKLTH	per sheet
Tolerance = +0, -15mm	‡Minimum order quantities apply.				
Note: Ex Townsville. ( Cairns & Mackay lead time 4-7 working days - Larger orders may require longer )					
Translucent Roof Sheeting to suit Stramit Longspan® roofing	2400gsm Fibreglass			TSFGLS24CLR	lin metre
Available Ex Brisbane	3050gsm Fibreglass			TSFGLS30CLR	lin metre
				TSFGWW32H	per 100
Fasteners for fixing Fibreglass	Fibreglass Tek® M6.5-14 x 65mm Hex Hd			TSFG1465WW32	per box 500
Fasteners for fixing Polycarbonate	PolyZIPS® M6.5-14 x 50mm Hex Hd			TSPC1450DW26	per box 250
Fasteners	Fixing to timber				
	14 x 65 type 17 neo			S1465H174	per 1000
	14 x 65 type 17 neo (painted)			S1465H17***4	per 1000
	14 x 65 type 17 25mm Multiseal			S1465H17B254	per 250
	14 x 65 type 17 25mm Multiseal (painted)			S1465H17B25***	per 250
	14 x 65 type 17 cyclone assembly			S1465H17CA4	per 250
	14 x 65 type 17 cyclone assembly (painted)			S1465H17CA***4	per 250
	12 x 25 type 17 neo (walls only)			S1225H174	per 500
	Fixing to steel				
	14 x 53 Hex SDS neo			S1453HT4	per 1000
	14 x 53 Hex SDS neo (painted)			S1453HT***4	per 1000
	14 x 53 Hex SDS 25mm Multiseal			S1453HTB25	per 250
	14 x 53 Hex SDS 25mm Multiseal (painted)			S1453HTB25***	per 250
	14 x 53 Hex SDS Cyclone Assembly			S1453HTCA4	per 250
	14 x 53 Hex SDS Cyclone Assembly (painted)			S1453HTCA4***4	per 250
	10 x 16 Hex SDS neo (walls only)			S1016HT4	per 1000
	14 x 25 Hex SDS neo (painted)			S1425HT***4	per 500
	14 x 25 Hex SDS (No Neo)			S1425HTNN	per 500
NOTE: All fasteners comply with Australian Standard AS3566 – Class 4.					

Accessories	Product Details	Code	Unit
Available Ex Brisbane	Infill Strips	LSEFSBTM	each
		LSEFSTOP	each

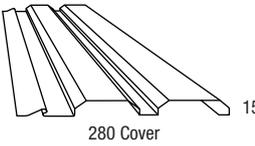
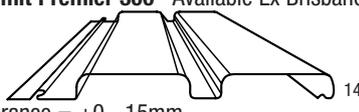
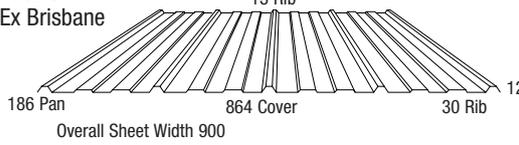
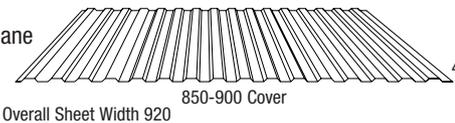
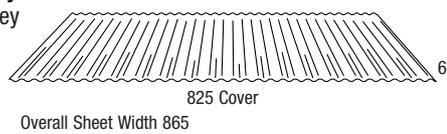
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NOTE: Sheets longer than 12.0 metres will incur extra delivery charges.

## ROOFING • ACCESSORIES

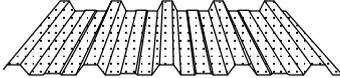
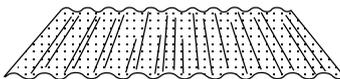
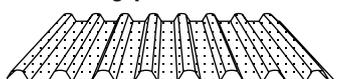
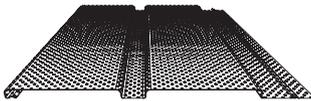
Product	Product Details	BMT mm	Finish	Code	Unit	
<b>Stramit Speed Deck Ultra®</b>	 <p>Design Reg No. 123185</p>	0.42	ZA	<b>UD42ZA</b>	per m <sup>2</sup>	
		0.42	CB	<b>UD42X***</b>	per m <sup>2</sup>	
		0.48	ZA	<b>UD48ZA</b>	per m <sup>2</sup>	
		0.48	CB	<b>UD48X***</b>	per m <sup>2</sup>	
		0.42	GA	<b>UD42GA</b>	per m <sup>2</sup>	
	<p>Minimum Length 1500mm Short length surcharge (under 1m)</p>			<b>CUTBACKLTH</b>	per sheet	
<p>Tolerance = +0, -15mm Note: Ex Townsville. ( Cairns &amp; Mackay lead time 4-7 working days - Larger orders may require longer ) Please refer to the <b>Stramit Speed Deck Ultra®</b> roofing brochure for full details of wind loading installation procedure etc.</p>						
<b>NEW PRODUCT</b>						
	Farlap Joint System			<b>UDFARLAP</b>	each	
	Farlap Joint System 7m Roll			<b>UDFARLAP70</b>	each	
	Farlap Turn-Up/Turn down tool			<b>UDFARLAPSETD</b>	each	
	Skylap Joint System			<b>UDSKYLAP</b>	each	
Fibreglass Sheeting to suit <b>Stramit Speed Deck Ultra®</b> roofing		2400gsm 3050gsm		<b>TSFGUD24CLR</b> <b>TSFGUD30CLR</b>	lin metre lin metre	
	 <p>700mm Cover</p>				NOTE: Allow 5 working days for delivery.	
Fixing Clips		Fixing Clips no fasteners (40 per box) Pre-loaded Fixing Clips (40 per box) 12 x 30 screws to suit steel purlin only <b>Guide Only</b> - Fixing Clips per m <sup>2</sup> = 1.8 Rib Stop End (end Cap)	GA GA ZA	<b>UDFC</b> <b>UDFCPL</b> <b>UDRSEZA</b>	each each each	
Accessories		Stop Ending Tool (non return)		<b>UDSETD</b>	each	
	Infill Strips	0.760m 0.760m		<b>UDEFSBTM</b> <b>UDEFSSTOP</b>	each each	
<b>Stramit CapacityPLUS™ 660</b>	 <p>50 high</p> <p>75 rib 660 cover 145 pan (Overall sheet width 735mm)</p>	0.42 0.42 0.48 0.48	ZA CB ZA CB	<b>CP42ZA</b> <b>CP42X***</b> <b>CP48ZA</b> <b>CP48X***</b>	per m <sup>2</sup> per m <sup>2</sup> per m <sup>2</sup> per m <sup>2</sup>	
	Tolerance = +0, -15mm				Minimum Length 800mm	
Fibreglass Sheeting	Suit <b>Stramit Capacity Plus®</b> Sheeting			2400gsm 3050gsm	<b>TSFGCP24CLR</b> <b>TSFGCP24OPA</b> <b>TSFGCP30CLR</b> <b>TSFGCP30OPA</b>	lin metre lin metre lin metre lin metre
	 <p>50 high</p> <p>75 rib 660 cover 145 pan (Overall sheet width 735mm)</p>					
Fasteners Class 4 (AS35666)	14 x 95 Hex Tek Cyclone Assembly (for crest fixing to steel)		Plain	<b>S1495HTCA4</b>	per box 200	

**CLADDING • ACCESSORIES**

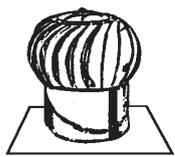
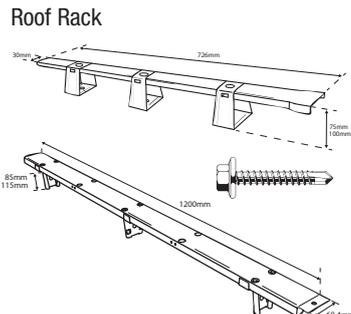
Product Cladding/Accessories	Product Details	BMT mm	Finish	Code	Unit
<b>Stramit® C-Clad 280</b> Available Ex Brisbane 	Available in some ultra & metallic finishes. Timber Crate required NOTE: Lead time 10 working days. Large project orders may require extended lead time. <b>Recommended max manufactured length is 6.0m. Any lengths over this at customers risk.</b> <b>Minimum Length 500mm.</b>	0.55	ZA	<b>CC28055ZA</b>	per m <sup>2</sup>
		0.55	CB	<b>CC28055X***</b>	per m <sup>2</sup>
<b>Stramit Premier 300™</b> Available Ex Brisbane 	Available in some ultra & metallic finishes.. Minimum Length 500mm. <b>Recommended max manufactured length is 6.0m. Any lengths over this at customers risk.</b> Lead time 7 working days. Subject to coil availability. Packing charges will apply.	0.55	ZA	<b>CC30055ZA</b>	per m <sup>2</sup>
		0.55	CB	<b>CC30055X***</b>	per m <sup>2</sup>
Fasteners <b>C-Clad 280 &amp; Premier 300™</b> 	Starter Clip 10 x 25 Wafer Type 17 (for fixing to timber)		Plain	<b>CCSC</b> <b>S1025W17</b>	each per box 1000
	10x16 Wafer Tek (for fixing brackets to steel)			<b>S1016WT</b>	per box 1000
<b>Stramit K-Panel®</b> Available Ex Brisbane 	NOTE: Milled Mondays & Wednesdays only <b>Maximum length manufactured is 6.0 metres.</b> Short length surcharge (under 1m)	0.35	ZA	<b>KP35ZA</b>	per m <sup>2</sup>
		0.35	CB	<b>KP35X***</b>	per m <sup>2</sup>
		0.42	ZA	<b>KP42ZA</b>	per m <sup>2</sup>
		0.42	CB	<b>KP42X***</b>	per m <sup>2</sup>
<b>Stramit Minirib®</b> Available Ex Brisbane 	Timber Crate required <b>Maximum length manufactured is 6.0 metres.</b> Short length surcharge (under 1m)	0.42	ZA	<b>MR42ZA</b>	per m <sup>2</sup>
		0.42	CB	<b>MR42X***</b>	per m <sup>2</sup>
<b>Stramit Mini Corry®</b> Available Ex Sydney 	Timber Crate required <b>Maximum length manufactured is 6.0 metres.</b> Short length surcharge (under 1m)	0.42	ZA	<b>MK42ZA</b>	per m <sup>2</sup>
		0.48	ZA	<b>MK48ZA</b>	per m <sup>2</sup>
		0.42	CB	<b>MK42X***</b>	per m <sup>2</sup>
		0.48	CB	<b>MK48X***</b>	per m <sup>2</sup>
Fasteners 	10 x 25 Ripple Zips		Plain	<b>S1025HRZIP4</b>	per box 1000
			Plain	<b>S1025HRZIP4H</b>	per bag 100
			Colour	<b>S1025HRZIP***4</b>	per box 1000
			Colour	<b>S1025HRZIP***4H</b>	per bag 100
Timber Crates	Rainwater Crate - 500 wide			<b>TCRW</b>	per lin metre
	Flat Sheet Crate - 1300 wide			<b>TCFL</b>	per lin metre
	Sheeting Crate - 900 wide			<b>TCSH</b>	per lin metre
	Maximum length 6 metres				

An extra charge will apply for packing of order under 100m<sup>2</sup>. Please contact your Stramit office.

## ACOUSTIC PRODUCTS

Product Cladding/Accessories	Product Details	BMT mm	Finish Code	Unit
<b>Stramit Monoclad®</b> 	Perforated Acoustic Pattern	0.42	ZA <b>MC42IAZP11</b>	per m <sup>2</sup>
	(SUR - Ex-Townsville & Cairns. Mackay lead time 4-7 working days) (ZA - Ex-Brisbane. Cairns, Mackay & Townsville lead time 4-7 working days)	0.42	SUR <b>MC42IOWHP11</b>	per m <sup>2</sup>
<b>Stramit® Corrugated</b> 	Perforated Acoustic Pattern	0.42	ZA <b>C42IAZP11</b>	per m <sup>2</sup>
	(SUR - Ex-Townsville & Cairns. Mackay lead time 4-7 working days) (ZA - Ex-Brisbane. Cairns, Mackay & Townsville lead time 4-7 working days) Standard perforation 11% open area	0.42	SUR <b>C42IOWHP11</b>	per m <sup>2</sup>
<b>Stramit Longspan®</b> 	Perforated Acoustic Pattern	0.42	ZA <b>LS42IAZP11</b>	per m <sup>2</sup>
	SUR Ex-Brisbane (Townsville, Cairns & Mackay lead time 4-7 working days)	0.42	SUR <b>LS42IOWHP11</b>	per m <sup>2</sup>
<b>Stramit® Premier 300</b> 	Perforated Acoustic Pattern Ex-Brisbane (Leadtime 72 hours subject to mill capacity. Packing charges will apply)	0.55	SUR <b>CC30055IOWHP11</b>	per m <sup>2</sup>

## ACCESSORIES

Product Accessories	Details	Code	Finish	Unit
General Accessories 	Colour spray can	<b>PP***</b>		each
	Silicone Sealant (clear) (grey)	<b>SILCLR</b> <b>SILGRY</b>		each eac
	Pop Rivets	<b>PR3275***</b> <b>PR3275</b>		per 100 per 1000
	CAUTION: Use of spray can on roofing and rainwater goods will void Stramit Warranty.			
Roof Ventilation 	Rotary Ventilators 300mm	<b>RV300MF</b> <b>RV300***</b>	Mill Finish Colour	each each
	TurboBeam Skylight/Ventilator 250mm	<b>RVTSKY250</b>	Clear	each
	Rotary Ventilator Super Flow 300	<b>RVSF300MF</b> <b>RVSF300***</b>	Mill Finish Colour	each each
	<b>Dektites®</b>			
	Dektite 50-70	<b>DEK2BLK</b>	Black	each
	Dektite 5-127	<b>DEK3BLK</b>	Black	each
Dektite 75-175	<b>DEK4BLK</b>	Black	each	
Dektite 100-200	<b>DEK5BLK</b>	Black	each	
Dektite 125-230	<b>DEK6BLK</b>	Black	each	
Dektite 150-300	<b>DEK7BLK</b>	Black	each	
Roof Rack 	Insulation Spacer SDU 75mm	<b>RRISGA</b>		per box 20
	Insulation Spacer SDU 100mm	<b>RRIS100GA</b>		per box 20
	Galv. 1 per sheet per purlin			
	Fix Roofrack to Metal Purlins 1.6 to 3.0mm	<b>S1230HTNN</b>		per box 1000
	Roof RazorC3 InsSpchr 115mm	<b>RRZCIS115GA</b>		per box 6
Roof Razor InsSpchr 115mm	<b>RRZIS115GA</b>		per box 6	
Roof RazorC3 InsSpchr 85mm	<b>RRZCISGA</b>		per box 6	
Roof Razor InsSpchr 85mm	<b>RRZISGA</b>		per box 6	

## FASTENERS – CYCLONIC AREAS (Class 4)

Product Fasteners	Product Details	Code	Finish	Unit
Suit <b>Stramit® Corrugated</b> sheeting				
	14 x 50 Hex Head Type 17 Roof-Lok Ass. fixing to hardwood	<b>S1450H17CA</b> <b>S1450H17CA***</b>	Plain Colour	per box 250 per box 250
	14 x 55 Cyclonic Roofzips Roof-Lok Ass. fixing to metal battens	<b>S1455HZPCA4</b> <b>S1455HZPCA***4</b>	Plain Colour	per box 250 per box 250
	14 X 53 Hex Head Tek Roof-Lok Ass. fixing to steel	<b>S1453HTCA4</b> <b>S1453HTCA***4</b>	Plain Colour	per box 250 per box 250
	14 x 55mm Cyclonic Roofzips Multiseal Ass. fixing to metal battens	<b>S1455HZPB25</b> <b>S1455HZPB25***</b>	Plain Colour	per box 250 per box 250
	14 x 53mm Hex Head Tek Multiseal Ass. fixing to steel	<b>S1453HTB25</b> <b>S1453HTB25***</b>	Plain Colour	per box 250 per box 250
Wall fixing to suit <b>Stramit® Corrugated, Monoclad® &amp; Longspan®</b>				
	14 x 25 Hex Type 17 Fixing to hardwood	<b>S1425H17</b> <b>S1425H17***</b>	Plain Colour	per box 500 per box 500
	14 x 25 Hex Tek Fixing to steel	<b>S1425HT4</b> <b>S1425HT4H</b> <b>S1425HT***4</b>	Plain Plain Colour	per box 500 per bag 100 per box 500
	14 x 25 Hex Tek No Neo Fixing to steel	<b>S1425HTNN</b>	Plain	per box 500
	12 x 20 Hex Head Tek Fixing to Steel	<b>S1220HT4</b> <b>S1220HT***4</b>	Plain Colour	per box 500 per box 500
	12 X 20 Hex Head Tek No Neo Fixing to steel	<b>S1220HTNN</b>	Plain	per box 500

## FASTENERS – CYCLONIC AREAS (Class 4)

Product Fasteners	Product Details	Code	Finish	Unit
Suit <b>Stramit MonoClad®</b> & <b>Stramit Longspan®</b> sheeting				
	14 x 65 Hex Head Type 17 Roof-Lok Ass. fixing to hardwood (Crest fixing)	<b>S1465H17CA4</b> <b>S1465H17CA***4</b>	Plain Colour	per box 250 per box 250
	14 x 55 Cyclonic Roofzips Roof-Lok Ass. fixing to metal battens (Crest fixing 0.55mm to 1.0mm)	<b>S1455HZPCA4</b> <b>S1455HZPCA***4</b>	Plain Colour	per box 250 per box 250
	14 X 53 Hex Head Tek Roof-Lok Ass. fixing to steel (Crest fixing 1.0 to 5.0mm)	<b>S1453HTCA4</b> <b>S1453HTCA***4</b>	Plain Colour	per box 250 per box 250
	14 x 65 Hex Head Type 17 25mm Multiseal Ass. fixing to hardwood (Ridge Cap Fixing)	<b>S1465H17B254</b> <b>S1465H17B25***</b>	Plain Colour	per box 250 per box 250
	14 x 55mm Cyclonic Roofzips Multiseal Ass. fixing to metal battens (Ridge Cap Fixing 0.5 to 1.0mm)	<b>S1455HZPB25</b> <b>S1455HZPB25***</b>	Plain Colour	per box 250 per box 250
	14 x 53mm Hex Head Tek Multiseal Ass. fixing to steel (Ridge Cap Fixing 1.0 to 5.0mm)	<b>S1453HTB25</b> <b>S1453HTB25***</b>	Plain Colour	per box 250 per box 250

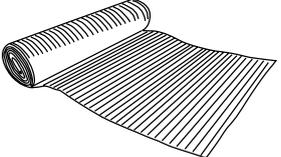
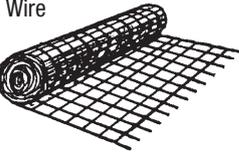
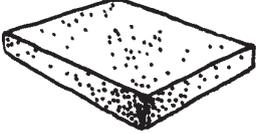
## FASTENERS (Class 5)

Suit **Stramit MonoClad®** & **Stramit Longspan®** & **Stramit® Corrugated** sheeting

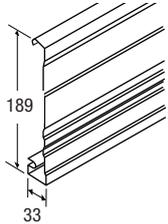
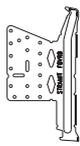
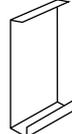
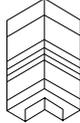
	M6 x 50 Hex Head SDS – Roof Zips (Crest fixing to soft timber and steel)	<b>S0650HZIP5</b> <b>S0650HZIP***5</b>	Plain Colour	per box 1000 per box 1000
	14 X 50 Hex Head Type 17 (Crest fixing to hardwood)	<b>S1450H175</b> <b>S1450H17***5</b>	Plain Colour	per box 1000 per box 1000
	14 X 53 Hex Head Tek Crest fixing to steel (1.0mm – 5.0mm)	<b>S1453HT5</b> <b>S1453HT***5</b>	Plain Colour	per box 1000 per box 1000

- Screws available in Multiseal assembly on application
- Recommended for use with COLORBOND ULTRA steel in both Category 4 (severe marine & industrial) and Category 5 (very severe marine & industrial) corrosive environments.

**FOIL • BLANKET • WIRE**

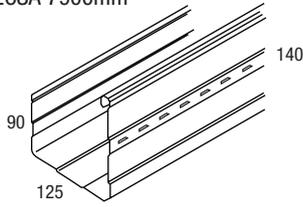
Product Foil/Blanket/Wire	Product Details	Code	Roll Area	Unit
Sisalation 1.35m x 60m Rolls 	439/203 Light Anti-glare	<b>FLLWAG600</b>	81m <sup>2</sup>	per roll
	433/233 Medium Anti-glare	<b>FLMWAG600</b>	81m <sup>2</sup>	per roll
	453/253 Heavy Anti-glare	<b>FLHWAG600</b>	81m <sup>2</sup>	per roll
	438 Anti Glare (roof)	<b>FLULWAG600</b>	81m <sup>2</sup>	per roll
	Spot Fix	<b>FLTACKB</b>		box 500
	Foil Tape 48mm 50.000	<b>FLTAPE48500</b>		each
Foil Tape 72mm 50.000	<b>FLTAPE72500</b>		each	
Reflective Insulation 	Foam Cell Multi Purpose (8.4mm x 1350mm x 22.25m)	<b>FLCCFM84AG2225</b>	30m <sup>2</sup>	m <sup>2</sup>
	Foam Cell Resi Liner (4.0mm x 1350mm x 22.25m)	<b>FLCCFR40AG2225</b>	30m <sup>2</sup>	m <sup>2</sup>
	Foam Cell Shed Liner (4.0mm x 1350mm x 22.25m)	<b>FLCCFS40AG2225</b>	30m <sup>2</sup>	m <sup>2</sup>
	Foam Cell Shed Liner (4.0mm x 1350mm x 33.44m)	<b>FLCCFS40AG3344</b>	45m <sup>2</sup>	m <sup>2</sup>
	Foam Cell Insulbreak 65 (6.5mm x 1350mm x 22.25m)	<b>FLCCF650AG2225</b>	30m <sup>2</sup>	m <sup>2</sup>
Permastop Building Blanket Lightweight foil adhered 	R1.4 1.2m x 20m (60mm thick)	<b>BB60LW200</b>	24m <sup>2</sup>	per roll
	R1.8 1.2m x 15m (75mm thick)	<b>BB75LW150</b>	18m <sup>2</sup>	per roll
	R2.5 1.2m x 10m (100mm thick)	<b>BB100LW100</b>	12m <sup>2</sup>	per roll
	R1.4 1.2m x 15m (60mm tropical)	<b>BB60TLWD150</b>	18m <sup>2</sup>	per roll
	R1.8 1.2m x 15m (75mm tropical) Cut to length POA	<b>BB75TLWD150</b>	18m <sup>2</sup>	per roll
Permastop Building Blanket Medium weight foil adhered 	R1.4 1.2m x 20m (55mm thick)	<b>BB55MW200</b>	24m <sup>2</sup>	per roll
	R1.8 1.2m x 15m (75mm thick)	<b>BB75MW150</b>	18m <sup>2</sup>	per roll
	R2.5 1.2m x 10m (100mm thick)	<b>BB100MW100</b>	12m <sup>2</sup>	per roll
Permastop Building Blanket Heavyweight foil adhered 	R1.4 1.2m x 20m (55mm thick)	<b>BB55HW200</b>	24m <sup>2</sup>	per roll
	R1.8 1.2m x 15m (75mm thick)	<b>BB75HW150</b>	18m <sup>2</sup>	per roll
	R2.5 1.2m x 10m (100mm thick)	<b>BB100HW100</b>	12m <sup>2</sup>	per roll
Tape	Double Sided Tape 24mm x 23m	<b>FLTAPEC24230</b>		each
	Double Sided Tape 48mm x 23m	<b>FLTAPEC48230</b>		each
Roofing Wire 	300 x 150 x 2mm Safety Mesh	<b>WMAUS500</b>	90m <sup>2</sup>	per roll
	150 x 13 x 0.56 Vermin Wire	<b>WMVERMIN460</b>	46m	per roll
Ceiling Batts - Pink Batts 	C/Batt 1160 x 430 R2.5 Pk16	<b>BBC430R25</b>	8m <sup>2</sup>	per pack
	C/Batt 1160 x 430 R3.0 Pk16	<b>BBC430R30</b>	8m <sup>2</sup>	per pack
	C/Batt 1160 x 430 R3.5 Pk16	<b>BBC430R35</b>	8m <sup>2</sup>	per pack
	C/Batt 1160 x 580 R3.5 Pk10	<b>BBC580R35</b>	7m <sup>2</sup>	per pack
	Fire Stop w/Batt 1200x168 Pk10	<b>BBWFS168</b>	12lm	per pack

## FASCIA • ACCESSORIES

Product Fascia/Accessories	Product Details	Code	Finish	Unit
<b>Stramit® Fascia</b> 	Cut to length	<b>FBZA</b> <b>FBX***</b>	ZA CB	per lin metre per lin metre
	ZA - Mackay lead time 4-7 working days *Minimum order quantities apply.			
<b>Accessories</b>				
	Versatile Rafter Bracket (50/box) (Fascia Board Bracket)	<b>FBVRBGA</b>	GA	each
	Fascia Splice Plate (Joiner)	<b>FBSPZA</b>	ZA	each
	External Corner	<b>FBECZA</b> <b>FBECX***</b>	ZA CB	each each
	Internal Corner (Barge)	<b>FBICZA</b> <b>FBICX***</b>	ZA CB	each each
	Snap Clip (box 100)	<b>FBSCZA</b>	Coated	each
	Bat Clip	<b>BATOC</b>		each
	Barge Corner Cover Cap (Left and Right)	<b>FBBCLZA</b> <b>FBBCCLX***</b>	ZA CB	each each
	Apex Joiner (Cover) Plate Not available in BSL, EVH, IST, JAS, LOF, MON, SBK	<b>FBAJZA</b> <b>FBAJX***</b>	ZA CB	each each
<b>Fasteners</b>				
	10 x 25 Wafer Type 17 (for fixing to timber)	<b>S1025W17</b>	Plain	per box 1000
	10 x 16 Wafer Tek (for fixing brackets to steel)	<b>S1016WT</b>		per box 1000

## GUTTERS • ACCESSORIES

Product Gutters/Accessories	Product Details	Code	Finish	BMT mm	Unit
<b>Stramit® M Pattern</b> Hi Tensile G550 ECSA 7900mm <sup>2</sup>	Cut to length*	<b>FGMSZA</b>	ZA	0.42	lin metre
		<b>FGMSX***</b>	CB	0.42	lin metre



\*Minimum order quantities apply.

### Accessories



Gutter Bracket GPM  
(Box 50)

**FGMCBZA**

ZA

each

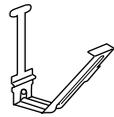


Snap Clip  
for use with  
**Stramit® Fascia**  
(box 100)

**FBSCZA**

Coated

each

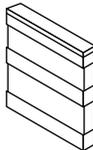


Gutter Stiffener  
for use with Snap Clip  
(Box 150)

**FGMSBZA**

ZA

each



Stop End  
(box 50)

**FGSEZA**  
**FGSEX\*\*\***

ZA  
CB

each  
each

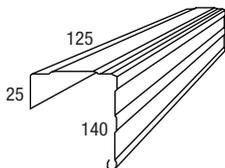
### Stramit® M Pattern Barge Capping

Cut to length\*

**FGBCZA**  
**FGBCX\*\*\***

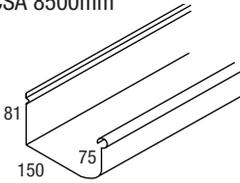
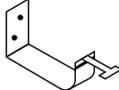
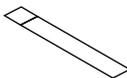
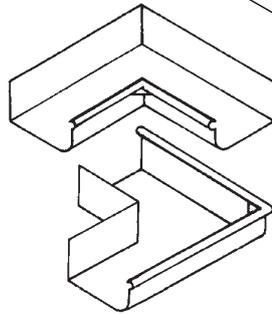
ZA  
CB

lin metre  
lin metre



\*Minimum order quantities apply.

## GUTTERS • ACCESSORIES

Product Gutters/Accessories	Product Details	Code	Finish	Unit
<b>Stramit® Quad 150</b> ECSA 8500mm <sup>2</sup> 	6.0m stock length	<b>QQ150ZA60</b>	ZA	length
		<b>QQ150ZA</b>	ZA	lin metre
		<b>QQ150X***</b>	CB	lin metre
	Cut to length available Ex Brisbane Minimum order required			
<b>Accessories</b>				
	Concealed Bracket (Box 70)	<b>QQ150CBZA</b>	ZA	each
	Gutter Stiffener for use with Snap Clip (Box 150)	<b>QQ150SBZA</b>	ZA	each
	External Bracket (T Head Bracket) (Box 50)	<b>QQ150EBGA</b>	GA	each
	Spike Bracket (Box 75)	<b>QQ150SPBZP</b>	Plated	each
	Overstrap Bracket	<b>QQ1500BZA</b>	ZA	each
	Overstrap 390 x 40mm	<b>QQ0SZA</b>	ZA	each
	Corners (Internal)	<b>QQ150ICGA</b>	GA	each
		<b>QQ150ICZA</b>	ZA	each
		<b>QQ150ICX***</b>	CB	each
		<b>QQ150ECGA</b>	GA	each
Corners (External)	<b>QQ150ECZA</b>	ZA	each	
	<b>QQ150ECX***</b>	CB	each	
	Stop Ends (Left)	<b>QQ150SELGA</b>	GA	each
		<b>QQ150SELZA</b>	ZA	each
<b>QQ150SELX***</b>		CB	each	
Stop Ends (Right)		<b>QQ150SERGA</b>	GA	each
	<b>QQ150SERZA</b>	ZA	each	
	<b>QQ150SERX***</b>	CB	each	
	Return End (Left) (Full Stop End)	<b>QQ150RELGA</b>	GA	each
<b>QQ150RELZA</b>		ZA	each	
<b>QQ150RELX***</b>		CB	each	
(Right)		<b>QQ150RERGA</b>	GA	each
		<b>QQ150RERZA</b>	ZA	each
		<b>QQ150RERX***</b>	CB	each

## GUTTERS • ACCESSORIES

Product Gutters/Accessories	Product Details	Code	Finish	BMT mm	Unit
<b>Stramit Queensland Quad®</b> ECSA 7800mm <sup>2</sup> 	Cut to length	<b>QQSX***</b>	CB		lin metre
	Townsville*, Cairns, & Mackay	<b>QQPX***</b>	CB		lin metre
		<b>QQSZA</b>	ZA		lin metre
		<b>QQPZA</b>	ZA		lin metre
	<b>ZA - Mackay lead time 4-7 working days</b> * oversize holes/slots manufactured in Townsville only Minimum length 500, maximum length 8.5m				
Accessories 	Concealed Bracket (box 70)	<b>QQSCBZA</b>	ZA		each
	Gutter Stiffener (for use with Snap Clip)	<b>QQSSBZA</b>	ZA		each
	Corners (Internal)	<b>QQSICZA</b>	ZA		each
		<b>QQSICX***</b>	CB		each
	Corners (External)	<b>QQSECZA</b>	ZA		each
		<b>QQSECX***</b>	CB		each
	Spike Bracket	<b>QQ175SPBZP</b>	Plated		each
	Stop End Blank (Left or Right)	<b>QQSSELZA</b>	ZA		each
		<b>QQSSELX***</b>	CB		each
		<b>QQSSERZA</b>	ZA		each
<b>QQSSERX***</b>	CB		each		
Fascia Board Gutter Spacer	<b>FBGS</b>	Coated		each	
Gutter Spacer Inserting Tool	<b>FBGST</b>	Coated		each	
<b>Stramit® Quad 175</b> ECSA 14800mm <sup>2</sup> 	Ex Brisbane	<b>QQ175GA</b>	GA	0.55	lin metre
	Cut to length	<b>QQ175ZA</b>	ZA	0.55	lin metre
		<b>QQ175X***</b>	CB	0.55	lin metre
Accessories 	Spike Bracket (Box 75)	<b>QQ175SPBZP</b>	Plated		each
	Stiffener Bracket (Box 150)	<b>QQ175SBZA</b>	ZA		each
	Corners (Internal)	<b>QQ175ICGA</b>	GA		each
		<b>QQ175ICZA</b>	ZA		each
		<b>QQ175ICX***</b>	CB		each
	Corners (External)	<b>QQ175ECGA</b>	GA		each
		<b>QQ175ECZA</b>	ZA		each
		<b>QQ175ECX***</b>	CB		each
	Stop End Blank (Left)	<b>QQ175SELGA</b>	GA		each
		<b>QQ175SELZA</b>	ZA		each
	Stop Ends (Right)	<b>QQ175SELX***</b>	CB		each
		<b>QQ175SERGA</b>	GA		each
		<b>QQ175SERZA</b>	ZA		each
<b>QQ175SERX***</b>	CB		each		
Brackets Concealed (Box 40)	<b>QQ175CBZA</b>	ZA		each	

## HALF ROUND GUTTER & ACCESSORIES

Product Gutters/Accessories	Product Detail	Code	Unit
	100	HRG100/ZA/X***	lin metre
	175	HRG175/ZA/X***	lin metre
	200	HRG200/ZA/X***	lin metre
	225	HRG225/ZA/X***	lin metre
	250	HRG250/ZA/X***	lin metre
	300	HRG300/ZA/X***	lin metre
	350	HRG350/ZA/X***	lin metre
	400	HRG400/ZA/X***	lin metre
	450	HRG450/ZA/X***	lin metre

**Max Length 6.0mm**  
Gaue of gutter 0.55

Also available in Stainless Steel, Copper, Metallic and Ultra.  
Please contact your local Stramit representative for details.

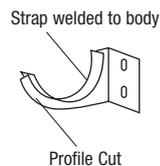
Fabricated Corners to suit Half Round Gutter	Product Detail	Code	Unit
	175mm 90° Ext/Int Corner	HRG175IC/EC/ZA/X***	each
	200mm 90° Ext/Int Corner	HRG200IC/EC/ZA/X***	each
	225mm 90° Ext/Int Corner	HRG225IC/EC/ZA/X***	each
	250mm 90° Ext/Int Corner	HRG250IC/EC/ZA/X***	each
	300mm 90° Ext/Int Corner	HRG300IC/EC/ZA/X***	each
	350mm 90° Ext/Int Corner	HRG350IC/EC/ZA/X***	each
	400mm 90° Ext/Int Corner	HRG400IC/EC/ZA/X***	each
	450mm 90° Ext/Int Corner	HRG450IC/EC/ZA/X***	each

Stop End to suit Half Round Gutter	Product Detail	Code	Unit
	175mm H/Rd Stop End	HRG175SE/ZA/X***	each
	200mm H/Rd Stop End	HRG200SE/ZA/X***	each
	225mm H/Rd Stop End	HRG225SE/ZA/X***	each
	250mm H/Rd Stop End	HRG250SE/ZA/X***	each
	300mm H/Rd Stop End	HRG300SE/ZA/X***	each
	350mm H/Rd Stop End	HRG350SE/ZA/X***	each
	400mm H/Rd Stop End	HRG400SE/ZA/X***	each
	450mm H/Rd Stop End	HRG450SE/ZA/X***	each

Nozzles to suit Half Round Gutter	Product Detail	Code	Unit
	90mm H/Rd Nozzle	HRG90NOZZA/X***	each
	100mm H/Rd Nozzle	HRG100NOZZA/X***	each
	125mm H/Rd Nozzle	HRG125NOZZA/X***	each
	150mm H/Rd Nozzle	HRG150NOZZA/X***	each
	<b>Copper &amp; Stainless Steel made to order POA.</b>		
<b>Products manufactured to order are non-returnable.</b>			

Half Round Brackets Type A1	Product Detail	Code	Unit
	100mm x 1.6mm	HRG100BA1GA/X***	each
	150mm x 1.6mm	HRG150BA1GA/X***	each
	150mm x 1.6mm	HRG150BA1SS	each

Half Round Brackets Type A4 Heavy Duty Aluminium (H/Duty required 200mm & over)	Product Detail	Code	Unit
	150mm	HRG150BA4ALPR/X***	each
	175mm	HRG175BA4ALPR/X***	each
	200mm	HRG200BA4ALPR/X***	each
	225mm	HRG225BA4ALPR/X***	each
	250mm	HRG250BA4ALPR/X***	each
	300mm	HRG300BA4ALPR/X***	each
	350mm	HRG350BA4ALPR	each
	400mm	HRG400BA4ALPR	each
	450mm	HRG450BA4ALPR	each



3mm 150mm-300mm  
5mm 350mm +

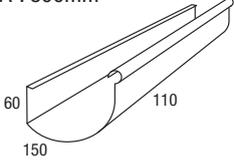
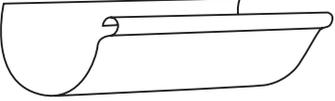
Setup Charge **PDCOATSU** each

All manufactured to order. Check lead times.  
Powder Coating set up fee applies for under 20 brackets.  
Brackets other than shown POA.  
Other Bead Profiles available on request. Check with Sales on lead time.

\* Gutter also available in S/Steel, Copper, Metallic & Ultra.

**ALL POWDER COATED BRACKETS ARE NOT RECOMMENDED FOR COASTAL, MARINE OR SEVERE CORROSIVE ENVIRONMENTS.**

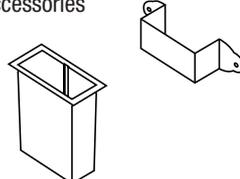
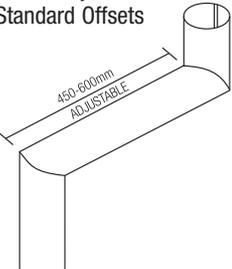
## GUTTERS • ACCESSORIES

Product Gutters/Accessories	Size	Code	Finish	Unit
<b>Stramit® Flatback Half Round Gutter</b>				
	Plain	150	<b>HRGFB150PZA</b> <b>HRGFB150PX***</b>	ZA lin metre CB lin metre
	Slotted	150	<b>HRGFB150SZA</b> <b>HRGFB150SX***</b>	ZA lin metre CB lin metre
	Ex Brisbane			
<b>Accessories</b>				
	Universal Stop End to suit	150	<b>HRG150SEUZA</b> <b>HRG150SEUX***</b>	ZA each CB each
	Corners (Angles – Internal)	150	<b>HRGFB150ICPZA</b> <b>HRGFB150ICPX***</b>	ZA each CB each
	Corners (Angles – External)	150	<b>HRGFB150ECPZA</b> <b>HRGFB150ECPX***</b>	ZA each CB each
	Stiffener Bracket	150	<b>HRGFB150SBZA</b>	ZA each
	Snap Clip (100/box)		<b>FBSCZA</b>	Coated each
	Flatback HR Gutter Concealed Bracket	150	<b>HRGFB150CSBZA</b>	ZA each
<b>Cast Angles</b>				
	Cast Angles (Ext) <i>To suit Flatback</i>	150	<b>HRGFB150CAEMF</b> <b>HRGFB150CAEX***</b>	ZA* each CB* each
	Cast Angles (Int) <i>To suit Flatback</i>	150	<b>HRGFB150CAIMF</b> <b>HRGFB150CAIX***</b>	ZA* each CB* each
	Cast Angles (Ext) <i>To suit Half Round</i>	150	<b>HRG150CAEMF</b> <b>HRG150CAEX***</b>	ZA* each CB* each
	Cast Angles (Int) <i>To suit Half Round</i>	150	<b>HRG150CAIMF</b> <b>HRG150CAIX***</b>	ZA* each CB* each
<b>*surcharge applies for minimum order quantity</b>				
<b>150mm Half Round Gutter</b>				
	Plain	150	<b>HRGR150PZA</b> <b>HRGR150PX***</b>	ZA lin metre CB lin metre
	Slotted	150	<b>HRGR150SZA</b> <b>HRGR150SX***</b>	ZA lin metre CB lin metre
<b>Accessories</b>				
	150mm Half Round Gutter Bracket	150	<b>HRG150EBMF</b> <b>HRG150EBX***</b>	Plain each CB each
	Universal Stop End to suit Flatback and Half Round Gutter	150	<b>HRG150SEUZA</b> <b>HRG150SEUX***</b>	ZA each CB each
 	Corners (Angles – Internal)	150	<b>HRG150ICPZA</b> <b>HRG150ICPX***</b>	ZA each CB each
	Corners (Angles – External)	150	<b>HRG150ECPZA</b> <b>HRB150ECPX***</b>	ZA each CB each

## GUTTERS • ACCESSORIES

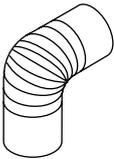
Product Gutters/Accessories	Size	Code	Finish	Unit
<b>200mm Half Round Gutter</b> ECSA 13500mm <sup>2</sup>	200 200	<b>HRGR200PZA</b> <b>HRGR200PX***</b>		lin metre lin metre
 Ex Brisbane			Available in all XRW finish	
NOTE: Refer to Page 24 for stop ends, nozzles and corners.				
<b>Heavy Duty Brackets Type A4 and Type A2</b>	Type A4 200 Type A4 200 Type A2 200	<b>HRG200BA4X***</b> <b>HRG200BA4PR</b> <b>HRG200BA2X***</b>		each each each
				

## DOWNPIPE • ACCESSORIES

Product Downpipe/Accessories	Product Details	Code	Finish	BMT mm	Unit
<b>Stramit® Downpipe</b> Tapered Rectangular	100mm x 75mm x 1800mm 100mm x 75mm x 2400mm 100mm x 75mm x 3000mm	<b>DP10075ZA18</b> <b>DP10075ZA24</b> <b>DP10075ZA30</b>	ZA ZA ZA	0.40 0.40 0.40	length length length
	100mm x 75mm x 2400mm 100mm x 75mm x 3000mm	<b>DP10075X***24</b> <b>DP10075X***30</b>	CB CB	0.40 0.40	length length
	Ex Brisbane				
<b>Accessories</b>					
	Strap Astragal 100mm x 75mm 100mm x 75mm	<b>AST10075ZA</b> <b>AST10075X***</b>	ZA CB		each each
	Nozzle/Drop 100mm x 75mm	<b>NOZ10075ZA</b>	ZA		each
<b>Half Round Nozzles</b>	PVC	<b>PVCHR150NZ090</b> <b>PVCHR150NZ100</b>	PVC PVC		each each
					
<b>Round Adjustable Standard Offsets</b>	90mm 100mm 150mm	<b>OS90ZA</b> <b>OS90X***</b> <b>OS100ZA</b> <b>OS100X***</b> <b>OS150ZA</b> <b>OS150X***</b>	ZA CB ZA CB ZA CB		each each each each each each
	Also available in stainless steel and copper.				

## DOWNPIPE • ACCESSORIES

Product Downpipe/Accessories	Product Details	Code	Finish	BMT mm	Unit
Downpipe Tapered Round 	1800mm x 90mm	<b>DP90MX***18</b>	CB	0.55	each
	1800mm x 90mm	<b>DP90MZA18</b>	ZA	0.55	each
	100mm Dia (up to 3.0m lengths)	<b>DP100MZA</b>	ZA	0.55	lin metre
		<b>DP100MX***</b>	CB	0.55	lin metre
	150mm Dia (up to 4.0m lengths)	<b>DP150MZA</b>	ZA	0.55	lin metre
		<b>DP150MX***</b>	CB	0.55	lin metre
Also available in Stainless Steel and Copper POA					

Product Downpipe/Accessories	Product Details	Code	Finish	Unit
Accessories 	Strap Astragal			
	85mm	<b>AST85GA</b>	GA	each
	85mm	<b>AST85ZA</b>	ZA	each
	100mm	<b>AST100ZA</b>	ZA	each
	85mm	<b>AST85X***</b>	CB	each
	100mm	<b>AST100X***</b>	CB	each
	Nozzle/Drop			
	85mm	<b>NOZ85GA</b>	GA	each
	85mm	<b>NOZ85ZA</b>	ZA	each
	90mm	<b>PVCNOZ90</b>	PVC	each
	100mm	<b>NOZ100GA</b>	GA	each
	100mm	<b>NOZ100ZA</b>	ZA	each
	150mm	<b>NOZ150ZA</b>	ZA	each
	Universal Nozzle suits 100x75 & 90 round	<b>NOZUNIZA</b>	ZA	each
	Crimp Bends ( <b>Not sealed</b> )			
	85mm x 45°	<b>CB8545ZA</b>	ZA	each
	85mm x 90°	<b>CB8590ZA</b>	ZA	each
	100mm x 45°	<b>CB10045ZA</b>	ZA	each
	100mm x 90°	<b>CB10090ZA</b>	ZA	each

## PVC DOWNPIPES AND ACCESSORIES

Product Downpipe/Accessories	Product Details	Code	Unit
	PVC Downpipe 90 6.000m	<b>PVCDP9060</b>	each
	PVC Clip 90	<b>PVCCLP90</b>	each
	PVC Extended Clip 90	<b>PVCECLP90</b>	each
	PVC Downpipe Elbow 90 22.5 Deg	<b>PVCELB9022</b>	each
	PVC Downpipe Elbow 90 45 Deg	<b>PVCELB9045</b>	each
	PVC Downpipe Elbow 90 90 Deg	<b>PVCELB9090</b>	each
	PVC Nozzle 90	<b>PVCNOZ90</b>	each
	PVC Adaptor 100 x 50 - 90 Round	<b>PVCADP1005090</b>	each
	PVC Adaptor 100 x 80 - 90 Round	<b>PVCADP1008090</b>	each

## CUSTOM FLASHINGS – ORDERING PROCEDURE

### ORDERING PROCEDURE

1. Choose the appropriate profile type, material and finish
2. If Colour, 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, Colour Paperbark
2. Colour on side C
3. A – 15mm, B – 100mm, C – 150mm, D – 150mm
4. CB = 90°, CD = 90°, AB = 65°
5. 1 off, 2550mm

Type 1 	Type 2 	Type 3 	Type 4 	Type 5 	Type 6 
Type 7 	Type 8 	Type 9 	Type 10 	Type 11 	Type 12 
Type 13 	Type 14 	Type 15 	Type 16 	Type 17 	Type 18 
Type 19 	Type 20 	Type 21 	Type 22 	Type 23 	Type 24 
Type 25 	Type 26 	Type 27 	Type 28 	Type 29 	Type 30 
Type 31 	Type 32 	Type 33 	Type 34 	Type 35 	<b>SPECIAL</b> 

## CUSTOM FLASHINGS INFORMATION

METRIC CONVERSION CHART	
METRIC THICKNESS	EQUIVALENT GAUGE
0.4mm	26G
0.6mm	24G
0.8mm	22G
1.0mm	20G
1.2mm	18G
1.6mm	16G
2.0mm	14G
2.5mm	12G
3.0mm	10G

### NOTES

- Squash fold = 2 bends
- Minimum fold = 10mm or 15mm depending on profile
- Girth under 100mm maximum length 3600. Over 100mm maximum length 8000.

**Subject to suitability of shape and delivery arrangements.  
See Delivery Details (see Page 6&7)**

- Stramit® Custom Flashings have a minimum charged length of 1 linear metre - if ordering multiple lengths less than a linear metre, the charge will be for one linear metre of each flashing ordered.
- Flat sheets cannot be supplied as a "roll up"

Due to the nature of Flat Sheet, we cannot guarantee this product by normal transport without damage. Therefore, we strongly recommend that orders for Flat Sheet be collected from our factory. However, if you still require us to deliver Flat Sheet, **WE WILL NOT ACCEPT ANY RESPONSIBILITY FOR DAMAGE WHICH MAY OCCUR.** Alternatively, we can supply Flat Sheet with a Timber Pallet which will incur a surcharge.

### ORDER BY FAX

For best results, send your profile details by fax to the nearest branch.

Ask for our Stramit Flashing Detail Pad (see page 34)

## CUSTOM FLASHINGS

### ZINCALUME 0.55 BMT

Girth Width (mm)	No of Bends								
	0	1	2	3	4	5	6	7	8
001-100 (B)	CF055B00ZA	CF055B01ZA	CF055B02ZA	CF055B03ZA	CF055B04ZA	CF055B05ZA	CF055B06ZA	CF055B07ZA	CF055B08ZA
101-150 (C)	CF055C00ZA	CF055C01ZA	CF055C02ZA	CF055C03ZA	CF055C04ZA	CF055C05ZA	CF055C06ZA	CF055C07ZA	CF055C08ZA
151-200 (D)	CF055D00ZA	CF055D01ZA	CF055D02ZA	CF055D03ZA	CF055D04ZA	CF055D05ZA	CF055D06ZA	CF055D07ZA	CF055D08ZA
201-250 (E)	CF055E00ZA	CF055E01ZA	CF055E02ZA	CF055E03ZA	CF055E04ZA	CF055E05ZA	CF055E06ZA	CF055E07ZA	CF055E08ZA
251-300 (F)	CF055F00ZA	CF055F01ZA	CF055F02ZA	CF055F03ZA	CF055F04ZA	CF055F05ZA	CF055F06ZA	CF055F07ZA	CF055F08ZA
301-350 (G)	CF055G00ZA	CF055G01ZA	CF055G02ZA	CF055G03ZA	CF055G04ZA	CF055G05ZA	CF055G06ZA	CF055G07ZA	CF055G08ZA
351-400 (H)	CF055H00ZA	CF055H01ZA	CF055H02ZA	CF055H03ZA	CF055H04ZA	CF055H05ZA	CF055H06ZA	CF055H07ZA	CF055H08ZA
401-500 (J)	CF055J00ZA	CF055J01ZA	CF055J02ZA	CF055J03ZA	CF055J04ZA	CF055J05ZA	CF055J06ZA	CF055J07ZA	CF055J08ZA
501-600 (L)	CF055L00ZA	CF055L01ZA	CF055L02ZA	CF055L03ZA	CF055L04ZA	CF055L05ZA	CF055L06ZA	CF055L07ZA	CF055L08ZA
601-700 (N)	CF055N00ZA	CF055N01ZA	CF055N02ZA	CF055N03ZA	CF055N04ZA	CF055N05ZA	CF055N06ZA	CF055N07ZA	CF055N08ZA
701-800 (P)	CF055P00ZA	CF055P01ZA	CF055P02ZA	CF055P03ZA	CF055P04ZA	CF055P05ZA	CF055P06ZA	CF055P07ZA	CF055P08ZA
801-900 (R)	CF055R00ZA	CF055R01ZA	CF055R02ZA	CF055R03ZA	CF055R04ZA	CF055R05ZA	CF055R06ZA	CF055R07ZA	CF055R08ZA
901-1000 (T)	CF055T00ZA	CF055T01ZA	CF055T02ZA	CF055T03ZA	CF055T04ZA	CF055T05ZA	CF055T06ZA	CF055T07ZA	CF055T08ZA
1001-1100 (V)	CF055V00ZA	CF055V01ZA	CF055V02ZA	CF055V03ZA	CF055V04ZA	CF055V05ZA	CF055V06ZA	CF055V07ZA	CF055V08ZA
1101-1200 (X)	CF055X00ZA	CF055X01ZA	CF055X02ZA	CF055X03ZA	CF055X04ZA	CF055X05ZA	CF055X06ZA	CF055X07ZA	CF055X08ZA

### GALVANISED 0.55 BMT

Girth Width (mm)	No of Bends								
	0	1	2	3	4	5	6	7	8
001-100 (B)	CF055B00GA	CF055B01GA	CF055B02GA	CF055B03GA	CF055B04GA	CF055B05GA	CF055B06GA	CF055B07GA	CF055B08GA
101-150 (C)	CF055C00GA	CF055C01GA	CF055C02GA	CF055C03GA	CF055C04GA	CF055C05GA	CF055C06GA	CF055C07GA	CF055C08GA
151-200 (D)	CF055D00GA	CF055D01GA	CF055D02GA	CF055D03GA	CF055D04GA	CF055D05GA	CF055D06GA	CF055D07GA	CF055D08GA
201-250 (E)	CF055E00GA	CF055E01GA	CF055E02GA	CF055E03GA	CF055E04GA	CF055E05GA	CF055E06GA	CF055E07GA	CF055E08GA
251-300 (F)	CF055F00GA	CF055F01GA	CF055F02GA	CF055F03GA	CF055F04GA	CF055F05GA	CF055F06GA	CF055F07GA	CF055F08GA
301-350 (G)	CF055G00GA	CF055G01GA	CF055G02GA	CF055G03GA	CF055G04GA	CF055G05GA	CF055G06GA	CF055G07GA	CF055G08GA
351-400 (H)	CF055H00GA	CF055H01GA	CF055H02GA	CF055H03GA	CF055H04GA	CF055H05GA	CF055H06GA	CF055H07GA	CF055H08GA
401-500 (J)	CF055J00GA	CF055J01GA	CF055J02GA	CF055J03GA	CF055J04GA	CF055J05GA	CF055J06GA	CF055J07GA	CF055J08GA
501-600 (L)	CF055L00GA	CF055L01GA	CF055L02GA	CF055L03GA	CF055L04GA	CF055L05GA	CF055L06GA	CF055L07GA	CF055L08GA
601-700 (N)	CF055N00GA	CF055N01GA	CF055N02GA	CF055N03GA	CF055N04GA	CF055N05GA	CF055N06GA	CF055N07GA	CF055N08GA
701-800 (P)	CF055P00GA	CF055P01GA	CF055P02GA	CF055P03GA	CF055P04GA	CF055P05GA	CF055P06GA	CF055P07GA	CF055P08GA
801-900 (R)	CF055R00GA	CF055R01GA	CF055R02GA	CF055R03GA	CF055R04GA	CF055R05GA	CF055R06GA	CF055R07GA	CF055R08GA
901-1000 (T)	CF055T00GA	CF055T01GA	CF055T02GA	CF055T03GA	CF055T04GA	CF055T05GA	CF055T06GA	CF055T07GA	CF055T08GA
1001-1100 (V)	CF055V00GA	CF055V01GA	CF055V02GA	CF055V03GA	CF055V04GA	CF055V05GA	CF055V06GA	CF055V07GA	CF055V08GA
1101-1200 (X)	CF055X00GA	CF055X01GA	CF055X02GA	CF055X03GA	CF055X04GA	CF055X05GA	CF055X06GA	CF055X07GA	CF055X08GA

### COLORBOND 0.55 BMT

Girth Width (mm)	No of Bends								
	0	1	2	3	4	5	6	7	8
001-100 (B)	CF055B00X***	CF055B01X***	CF055B02X***	CF055B03X***	CF055B04X***	CF055B05X***	CF055B06X***	CF055B07X***	CF055B08X***
101-150 (C)	CF055C00X***	CF055C01X***	CF055C02X***	CF055C03X***	CF055C04X***	CF055C05X***	CF055C06X***	CF055C07X***	CF055C08X***
151-200 (D)	CF055D00X***	CF055D01X***	CF055D02X***	CF055D03X***	CF055D04X***	CF055D05X***	CF055D06X***	CF055D07X***	CF055D08X***
201-250 (E)	CF055E00X***	CF055E01X***	CF055E02X***	CF055E03X***	CF055E04X***	CF055E05X***	CF055E06X***	CF055E07X***	CF055E08X***
251-300 (F)	CF055F00X***	CF055F01X***	CF055F02X***	CF055F03X***	CF055F04X***	CF055F05X***	CF055F06X***	CF055F07X***	CF055F08X***
301-350 (G)	CF055G00X***	CF055G01X***	CF055G02X***	CF055G03X***	CF055G04X***	CF055G05X***	CF055G06X***	CF055G07X***	CF055G08X***
351-400 (H)	CF055H00X***	CF055H01X***	CF055H02X***	CF055H03X***	CF055H04X***	CF055H05X***	CF055H06X***	CF055H07X***	CF055H08X***
401-500 (J)	CF055J00X***	CF055J01X***	CF055J02X***	CF055J03X***	CF055J04X***	CF055J05X***	CF055J06X***	CF055J07X***	CF055J08X***
501-600 (L)	CF055L00X***	CF055L01X***	CF055L02X***	CF055L03X***	CF055L04X***	CF055L05X***	CF055L06X***	CF055L07X***	CF055L08X***
601-700 (N)	CF055N00X***	CF055N01X***	CF055N02X***	CF055N03X***	CF055N04X***	CF055N05X***	CF055N06X***	CF055N07X***	CF055N08X***
701-800 (P)	CF055P00X***	CF055P01X***	CF055P02X***	CF055P03X***	CF055P04X***	CF055P05X***	CF055P06X***	CF055P07X***	CF055P08X***
801-900 (R)	CF055R00X***	CF055R01X***	CF055R02X***	CF055R03X***	CF055R04X***	CF055R05X***	CF055R06X***	CF055R07X***	CF055R08X***
901-1000 (T)	CF055T00X***	CF055T01X***	CF055T02X***	CF055T03X***	CF055T04X***	CF055T05X***	CF055T06X***	CF055T07X***	CF055T08X***
1001-1100 (V)	CF055V00X***	CF055V01X***	CF055V02X***	CF055V03X***	CF055V04X***	CF055V05X***	CF055V06X***	CF055V07X***	CF055V08X***
1101-1200 (X)	CF055X00X***	CF055X01X***	CF055X02X***	CF055X03X***	CF055X04X***	CF055X05X***	CF055X06X***	CF055X07X***	CF055X08X***

## CUSTOM FLASHINGS

### ZINCALUME 0.80 BMT

Girth Width (mm)	No of Bends						
	0	1	2	3	4	5	6
001-100 (B)	CF080B00ZA	CF080B01ZA	CF080B02ZA	CF080B03ZA	CF080B04ZA	CF080B05ZA	CF080B06ZA
101-150 (C)	CF080C00ZA	CF080C01ZA	CF080C02ZA	CF080C03ZA	CF080C04ZA	CF080C05ZA	CF080C06ZA
151-200 (D)	CF080D00ZA	CF080D01ZA	CF080D02ZA	CF080D03ZA	CF080D04ZA	CF080D05ZA	CF080D06ZA
201-250 (E)	CF080E00ZA	CF080E01ZA	CF080E02ZA	CF080E03ZA	CF080E04ZA	CF080E05ZA	CF080E06ZA
251-300 (F)	CF080F00ZA	CF080F01ZA	CF080F02ZA	CF080F03ZA	CF080F04ZA	CF080F05ZA	CF080F06ZA
301-350 (G)	CF080G00ZA	CF080G01ZA	CF080G02ZA	CF080G03ZA	CF080G04ZA	CF080G05ZA	CF080G06ZA
351-400 (H)	CF080H00ZA	CF080H01ZA	CF080H02ZA	CF080H03ZA	CF080H04ZA	CF080H05ZA	CF080H06ZA
401-500 (J)	CF080J00ZA	CF080J01ZA	CF080J02ZA	CF080J03ZA	CF080J04ZA	CF080J05ZA	CF080J06ZA
501-600 (L)	CF080L00ZA	CF080L01ZA	CF080L02ZA	CF080L03ZA	CF080L04ZA	CF080L05ZA	CF080L06ZA
601-700 (N)	CF080N00ZA	CF080N01ZA	CF080N02ZA	CF080N03ZA	CF080N04ZA	CF080N05ZA	CF080N06ZA
701-800 (P)	CF080P00ZA	CF080P01ZA	CF080P02ZA	CF080P03ZA	CF080P04ZA	CF080P05ZA	CF080P06ZA
801-900 (R)	CF080R00ZA	CF080R01ZA	CF080R02ZA	CF080R03ZA	CF080R04ZA	CF080R05ZA	CF080R06ZA
901-1000 (T)	CF080T00ZA	CF080T01ZA	CF080T02ZA	CF080T03ZA	CF080T04ZA	CF080T05ZA	CF080T06ZA
1001-1100 (V)	CF080V00ZA	CF080V01ZA	CF080V02ZA	CF080V03ZA	CF080V04ZA	CF080V05ZA	CF080V06ZA
1101-1200 (X)	CF080X00ZA	CF080X01ZA	CF080X02ZA	CF080X03ZA	CF080X04ZA	CF080X05ZA	CF080X06ZA

### GALVANISED 0.75 BMT

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

## CUSTOM FLASHINGS

### ZINCALUME 1.00 BMT

Girth Width (mm)	No of Bends						
	0	1	2	3	4	5	6
001-100 (B)	CF100B00ZA	CF100B01ZA	CF100B02ZA	CF100B03ZA	CF100B04ZA	CF100B05ZA	CF100B06ZA
101-150 (C)	CF100C00ZA	CF100C01ZA	CF100C02ZA	CF100C03ZA	CF100C04ZA	CF100C05ZA	CF100C06ZA
151-200 (D)	CF100D00ZA	CF100D01ZA	CF100D02ZA	CF100D03ZA	CF100D04ZA	CF100D05ZA	CF100D06ZA
201-250 (E)	CF100E00ZA	CF100E01ZA	CF100E02ZA	CF100E03ZA	CF100E04ZA	CF100E05ZA	CF100E06ZA
251-300 (F)	CF100F00ZA	CF100F01ZA	CF100F02ZA	CF100F03ZA	CF100F04ZA	CF100F05ZA	CF100F06ZA
301-350 (G)	CF100G00ZA	CF100G01ZA	CF100G02ZA	CF100G03ZA	CF100G04ZA	CF100G05ZA	CF100G06ZA
351-400 (H)	CF100H00ZA	CF100H01ZA	CF100H02ZA	CF100H03ZA	CF100H04ZA	CF100H05ZA	CF100H06ZA
401-500 (J)	CF100J00ZA	CF100J01ZA	CF100J02ZA	CF100J03ZA	CF100J04ZA	CF100J05ZA	CF100J06ZA
501-600 (L)	CF100L00ZA	CF100L01ZA	CF100L02ZA	CF100L03ZA	CF100L04ZA	CF100L05ZA	CF100L06ZA
601-700 (N)	CF100N00ZA	CF100N01ZA	CF100N02ZA	CF100N03ZA	CF100N04ZA	CF100N05ZA	CF100N06ZA
701-800 (P)	CF100P00ZA	CF100P01ZA	CF100P02ZA	CF100P03ZA	CF100P04ZA	CF100P05ZA	CF100P06ZA
801-900 (R)	CF100R00ZA	CF100R01ZA	CF100R02ZA	CF100R03ZA	CF100R04ZA	CF100R05ZA	CF100R06ZA
901-1000 (T)	CF100T00ZA	CF100T01ZA	CF100T02ZA	CF100T03ZA	CF100T04ZA	CF100T05ZA	CF100T06ZA
1001-1100 (V)	CF100V00ZA	CF100V01ZA	CF100V02ZA	CF100V03ZA	CF100V04ZA	CF100V05ZA	CF100V06ZA
1101-1200 (X)	CF100X00ZA	CF100X01ZA	CF100X02ZA	CF100X03ZA	CF100X04ZA	CF100X05ZA	CF100X06ZA

### GALVANISED 0.95 BMT

Girth Width (mm)	No of Bends						
	0	1	2	3	4	5	6
001-100 (B)	CF095B00GA	CF095B01GA	CF095B02GA	CF095B03GA	CF095B04GA	CF095B05GA	CF095B06GA
101-150 (C)	CF095C00GA	CF095C01GA	CF095C02GA	CF095C03GA	CF095C04GA	CF095C05GA	CF095C06GA
151-200 (D)	CF095D00GA	CF095D01GA	CF095D02GA	CF095D03GA	CF095D04GA	CF095D05GA	CF095D06GA
201-250 (E)	CF095E00GA	CF095E01GA	CF095E02GA	CF095E03GA	CF095E04GA	CF095E05GA	CF095E06GA
251-300 (F)	CF095F00GA	CF095F01GA	CF095F02GA	CF095F03GA	CF095F04GA	CF095F05GA	CF095F06GA
301-350 (G)	CF095G00GA	CF095G01GA	CF095G02GA	CF095G03GA	CF095G04GA	CF095G05GA	CF095G06GA
351-400 (H)	CF095H00GA	CF095H01GA	CF095H02GA	CF095H03GA	CF095H04GA	CF095H05GA	CF095H06GA
401-500 (J)	CF095J00GA	CF095J01GA	CF095J02GA	CF095J03GA	CF095J04GA	CF095J05GA	CF095J06GA
501-600 (L)	CF095L00GA	CF095L01GA	CF095L02GA	CF095L03GA	CF095L04GA	CF095L05GA	CF095L06GA
601-700 (N)	CF095N00GA	CF095N01GA	CF095N02GA	CF095N03GA	CF095N04GA	CF095N05GA	CF095N06GA
701-800 (P)	CF095P00GA	CF095P01GA	CF095P02GA	CF095P03GA	CF095P04GA	CF095P05GA	CF095P06GA
801-900 (R)	CF095R00GA	CF095R01GA	CF095R02GA	CF095R03GA	CF095R04GA	CF095R05GA	CF095R06GA
901-1000 (T)	CF095T00GA	CF095T01GA	CF095T02GA	CF095T03GA	CF095T04GA	CF095T05GA	CF095T06GA
1001-1100 (V)	CF095V00GA	CF095V01GA	CF095V02GA	CF095V03GA	CF095V04GA	CF095V05GA	CF095V06GA
1101-1200 (X)	CF095X00GA	CF095X01GA	CF095X02GA	CF095X03GA	CF095X04GA	CF095X05GA	CF095X06GA

## CUSTOM FLASHINGS

### ZINCALUME 1.20 BMT

Girth Width (mm)	No of Bends						
	0	1	2	3	4	5	6
001-100 (B)	CF120B00ZA	CF120B01ZA	CF120B02ZA	CF120B03ZA	CF120B04ZA	CF120B05ZA	CF120B06ZA
101-150 (C)	CF120C00ZA	CF120C01ZA	CF120C02ZA	CF120C03ZA	CF120C04ZA	CF120C05ZA	CF120C06ZA
151-200 (D)	CF120D00ZA	CF120D01ZA	CF120D02ZA	CF120D03ZA	CF120D04ZA	CF120D05ZA	CF120D06ZA
201-250 (E)	CF120E00ZA	CF120E01ZA	CF120E02ZA	CF120E03ZA	CF120E04ZA	CF120E05ZA	CF120E06ZA
251-300 (F)	CF120F00ZA	CF120F01ZA	CF120F02ZA	CF120F03ZA	CF120F04ZA	CF120F05ZA	CF120F06ZA
301-350 (G)	CF120G00ZA	CF120G01ZA	CF120G02ZA	CF120G03ZA	CF120G04ZA	CF120G05ZA	CF120G06ZA
351-400 (H)	CF120H00ZA	CF120H01ZA	CF120H02ZA	CF120H03ZA	CF120H04ZA	CF120H05ZA	CF120H06ZA
401-500 (J)	CF120J00ZA	CF120J01ZA	CF120J02ZA	CF120J03ZA	CF120J04ZA	CF120J05ZA	CF120J06ZA
501-600 (L)	CF120L00ZA	CF120L01ZA	CF120L02ZA	CF120L03ZA	CF120L04ZA	CF120L05ZA	CF120L06ZA
601-700 (N)	CF120N00ZA	CF120N01ZA	CF120N02ZA	CF120N03ZA	CF120N04ZA	CF120N05ZA	CF120N06ZA
701-800 (P)	CF120P00ZA	CF120P01ZA	CF120P02ZA	CF120P03ZA	CF120P04ZA	CF120P05ZA	CF120P06ZA
801-900 (R)	CF120R00ZA	CF120R01ZA	CF120R02ZA	CF120R03ZA	CF120R04ZA	CF120R05ZA	CF120R06ZA
901-1000 (T)	CF120T00ZA	CF120T01ZA	CF120T02ZA	CF120T03ZA	CF120T04ZA	CF120T05ZA	CF120T06ZA
1001-1100 (V)	CF120V00ZA	CF120V01ZA	CF120V02ZA	CF120V03ZA	CF120V04ZA	CF120V05ZA	CF120V06ZA
1101-1200 (X)	CF120X00ZA	CF120X01ZA	CF120X02ZA	CF120X03ZA	CF120X04ZA	CF120X05ZA	CF120X06ZA

### GALVANISED 1.15 BMT

Girth Width (mm)	No of Bends						
	0	1	2	3	4	5	6
001-100 (B)	CF115B00GA	CF115B01GA	CF115B02GA	CF115B03GA	CF115B04GA	CF115B05GA	CF115B06GA
101-150 (C)	CF115C00GA	CF115C01GA	CF115C02GA	CF115C03GA	CF115C04GA	CF115C05GA	CF115C06GA
151-200 (D)	CF115D00GA	CF115D01GA	CF115D02GA	CF115D03GA	CF115D04GA	CF115D05GA	CF115D06GA
201-250 (E)	CF115E00GA	CF115E01GA	CF115E02GA	CF115E03GA	CF115E04GA	CF115E05GA	CF115E06GA
251-300 (F)	CF115F00GA	CF115F01GA	CF115F02GA	CF115F03GA	CF115F04GA	CF115F05GA	CF115F06GA
301-350 (G)	CF115G00GA	CF115G01GA	CF115G02GA	CF115G03GA	CF115G04GA	CF115G05GA	CF115G06GA
351-400 (H)	CF115H00GA	CF115H01GA	CF115H02GA	CF115H03GA	CF115H04GA	CF115H05GA	CF115H06GA
401-500 (J)	CF115J00GA	CF115J01GA	CF115J02GA	CF115J03GA	CF115J04GA	CF115J05GA	CF115J06GA
501-600 (L)	CF115L00GA	CF115L01GA	CF115L02GA	CF115L03GA	CF115L04GA	CF115L05GA	CF115L06GA
601-700 (N)	CF115N00GA	CF115N01GA	CF115N02GA	CF115N03GA	CF115N04GA	CF115N05GA	CF115N06GA
701-800 (P)	CF115P00GA	CF115P01GA	CF115P02GA	CF115P03GA	CF115P04GA	CF115P05GA	CF115P06GA
801-900 (R)	CF115R00GA	CF115R01GA	CF115R02GA	CF115R03GA	CF115R04GA	CF115R05GA	CF115R06GA
901-1000 (T)	CF115T00GA	CF115T01GA	CF115T02GA	CF115T03GA	CF115T04GA	CF115T05GA	CF115T06GA
1001-1100 (V)	CF115V00GA	CF115V01GA	CF115V02GA	CF115V03GA	CF115V04GA	CF115V05GA	CF115V06GA
1101-1200 (X)	CF115X00GA	CF115X01GA	CF115X02GA	CF115X03GA	CF115X04GA	CF115X05GA	CF115X06GA

### GALVANISED 1.55 BMT

Girth Width (mm)	No of Bends						
	0	1	2	3	4	5	6
001-100 (B)	CF155B00GA	CF155B01GA	CF155B02GA	CF155B03GA	CF155B04GA	CF155B05GA	CF155B06GA
101-150 (C)	CF155C00GA	CF155C01GA	CF155C02GA	CF155C03GA	CF155C04GA	CF155C05GA	CF155C06GA
151-200 (D)	CF155D00GA	CF155D01GA	CF155D02GA	CF155D03GA	CF155D04GA	CF155D05GA	CF155D06GA
201-250 (E)	CF155E00GA	CF155E01GA	CF155E02GA	CF155E03GA	CF155E04GA	CF155E05GA	CF155E06GA
251-300 (F)	CF155F00GA	CF155F01GA	CF155F02GA	CF155F03GA	CF155F04GA	CF155F05GA	CF155F06GA
301-350 (G)	CF155G00GA	CF155G01GA	CF155G02GA	CF155G03GA	CF155G04GA	CF155G05GA	CF155G06GA
351-400 (H)	CF155H00GA	CF155H01GA	CF155H02GA	CF155H03GA	CF155H04GA	CF155H05GA	CF155H06GA
401-500 (J)	CF155J00GA	CF155J01GA	CF155J02GA	CF155J03GA	CF155J04GA	CF155J05GA	CF155J06GA
501-600 (L)	CF155L00GA	CF155L01GA	CF155L02GA	CF155L03GA	CF155L04GA	CF155L05GA	CF155L06GA
601-700 (N)	CF155N00GA	CF155N01GA	CF155N02GA	CF155N03GA	CF155N04GA	CF155N05GA	CF155N06GA
701-800 (P)	CF155P00GA	CF155P01GA	CF155P02GA	CF155P03GA	CF155P04GA	CF155P05GA	CF155P06GA
801-900 (R)	CF155R00GA	CF155R01GA	CF155R02GA	CF155R03GA	CF155R04GA	CF155R05GA	CF155R06GA
901-1000 (T)	CF155T00GA	CF155T01GA	CF155T02GA	CF155T03GA	CF155T04GA	CF155T05GA	CF155T06GA
1001-1100 (V)	CF155V00GA	CF155V01GA	CF155V02GA	CF155V03GA	CF155V04GA	CF155V05GA	CF155V06GA
1101-1200 (X)	CF155X00GA	CF155X01GA	CF155X02GA	CF155X03GA	CF155X04GA	CF155X05GA	CF155X06GA



## PRODUCT AVAILABILITY – ULTRA & METALLIC COLORBOND

Product/Roofing/Cladding	BMT	DUN	MON	SUR	WDG	WLB	WSP	ARI	AST	CEL	COS	GLT	RHE	BAS	MON	SUR	
Stramit Monoclad®	0.42	✓	✓	✓	✓	✓	✓							✓	✓	✓	
	0.48	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
Stramit® Corrugated	0.42	✓	✓	✓	✓	✓	✓							✓	✓	✓	
	0.48	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
Stramit® Speed Deck	0.42	✓	✓	✓	✓	✓	✓							✓	✓	✓	
	0.48	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
Stramit Longspan®	0.42	✓	✓	✓	✓	✓	✓							✓	✓	✓	
	0.48	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
Stramit Minirib®	0.42	✓	✓	✓	✓	✓	✓							✓	✓	✓	
Stramit K-Panel®	0.42	✓	✓	✓	✓	✓	✓							✓	✓	✓	
Stramit Mini Corry®	0.42	✓	✓	✓	✓	✓	✓							✓	✓	✓	
Stramit Mini Corry®	0.48	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
Stramit® Premier 300	0.55	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Stramit® Fascia	0.42	✓	✓	✓	✓	✓	✓							✓	✓	✓	
Stramit® Valley Folded	0.55	✓	✓	✓	✓	✓	✓							✓	✓	✓	
Stramit Roll Top Ridge 400	0.40	✓	✓	✓	✓	✓	✓							✓	✓	✓	
Stramit® Edge Roll 50mm 2m	0.40	✓	✓	✓	✓	✓	✓										
Stramit® Roll Barge Cap	0.40	✓	✓	✓	✓	✓	✓										
Stramit® QLD Slotted Quad	0.42	✓	✓	✓	✓	✓	✓							✓	✓	✓	
Stramit® QLD Quad 175 (Gutter Only No Stop Ends)	0.55	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Stramit® Quad 150	0.42	✓	✓	✓	✓	✓	✓							✓	✓	✓	
Stramit® Compact Gutter	0.42	✓	✓	✓	✓	✓	✓										
Stramit® Downpipe 100 X 75	0.55	✓	✓	✓	✓	✓	✓							✓	✓	✓	
Stramit® Downpipe 85 / 100	0.55	✓	✓	✓	✓	✓	✓										
Product/Roofing/Cladding	BMT	ULTRA						METALLIC						MATT			

● All premium products are Ex Brisbane, please contact your local Stramit office for more information.

### COLOUR AVAILABILITY

ULTRA		STAINLESS		STD NEW METALLIC		MATT	
DUN	DUNE®	DOC	DEEP OCEAN®	ARI	ARIES®	BAS	BASALT®
MON	MONUMENT®	DUN	DUNE®	AST	ASTRO®	MON	MONUMENT®
SUR	SURFMIST®	SUR	SURFMIST®	CEL	CELESTIAN®	SUR	SURMIST®
WDG	WOODLAND GREY®	WSP	WINDSPRAY®	COS	COSMIC®		
WLB	WALLABY®			GLT	GALACTIC®		
WSP	WINDSPRAY®			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.  
 Residential gutters are also available, please contact your local office for details.  
 0.48 Roofing available on selected colours.

COLOUR AVAILABILITY	
Off White	Armour Grey
Birch	Monolith
Slate Grey	

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.

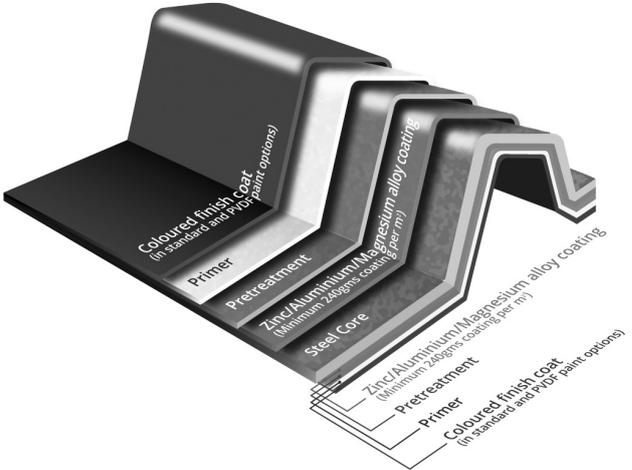
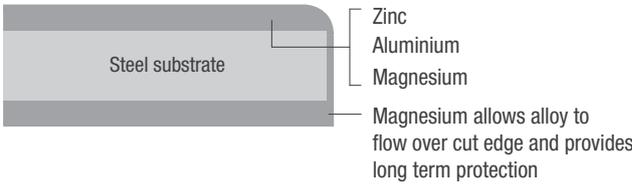
**MAGNAFLOW® WARRANTIES**

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



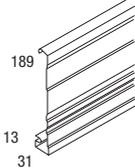
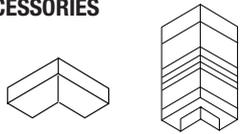
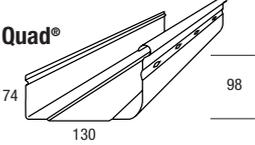
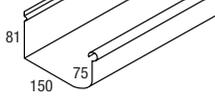
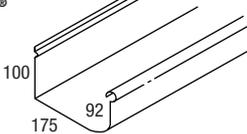
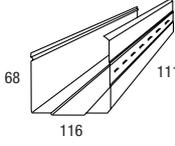
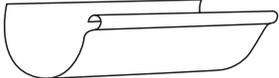
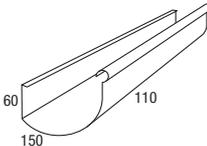
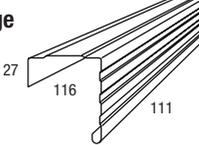
**PREMIUM PRODUCTS • ROOFING • CLADDING**

Product	Product Details	BMT mm	Finish	Code	Unit
<b>Stramit® Corrugated</b> 		0.42	CB Coolmax	<b>C42KWHN</b>	per m <sup>2</sup>
		0.42	CB Ultra	<b>C42U***</b>	per m <sup>2</sup>
		0.42	CB S Steel	<b>C42SSUR</b>	per m <sup>2</sup>
		0.42	CB Matt	<b>C42T***</b>	per m <sup>2</sup>
		0.48	CB Coolmax	<b>C48KWHN</b>	per m <sup>2</sup>
		0.48	CB Ultra	<b>C48U***</b>	per m <sup>2</sup>
		0.48	CB Metallic	<b>C48M***</b>	per m <sup>2</sup>
<b>Stramit MonoClad®</b> 		0.42	CB Coolmax	<b>MC42KWHN</b>	per m <sup>2</sup>
		0.42	CB Ultra	<b>MC42U***</b>	per m <sup>2</sup>
		0.42	CB S Steel	<b>MC42SSUR</b>	per m <sup>2</sup>
		0.42	CB Matt	<b>MC42T***</b>	per m <sup>2</sup>
		0.48	CB Coolmax	<b>MC48KWHN</b>	per m <sup>2</sup>
		0.48	CB Ultra	<b>MC48U***</b>	per m <sup>2</sup>
		0.48	CB Metallic	<b>MC48M***</b>	per m <sup>2</sup>
<b>Longspan®</b> 		0.42	CB Coolmax	<b>LS42KWHN</b>	per m <sup>2</sup>
		0.42	CB Ultra	<b>LS42U***</b>	per m <sup>2</sup>
		0.42	CB S Steel	<b>LS42SSUR</b>	per m <sup>2</sup>
		0.42	CB Matt	<b>LS42T***</b>	per m <sup>2</sup>
		0.48	CB Coolmax	<b>LS48KWHN</b>	per m <sup>2</sup>
		0.48	CB Ultra	<b>LS48U***</b>	per m <sup>2</sup>
		0.48	CB Metallic	<b>LS48M***</b>	per m <sup>2</sup>
<b>Stramit Speed Deck Ultra®</b> 		0.42	CB Coolmax	<b>UD42KWHN</b>	per m <sup>2</sup>
		0.42	CB Ultra	<b>UD42U***</b>	per m <sup>2</sup>
		0.42	CB Matt	<b>UD42T***</b>	per m <sup>2</sup>
		0.48	CB Coolmax	<b>UD48KWHN</b>	per m <sup>2</sup>
		0.48	CB Ultra	<b>UD48U***</b>	per m <sup>2</sup>
		0.48	CB Metallic	<b>UD48M***</b>	per m <sup>2</sup>
		Fixing Clips POA			
<b>Stramit Mini Corry® ex Sydney</b> 		0.42	CB Ultra	<b>MK42U***</b>	per m <sup>2</sup>
		0.42	CB Matt	<b>MK42T***</b>	per m <sup>2</sup>
		0.48	CB Ultra	<b>MK48U***</b>	per m <sup>2</sup>
		0.48	CB Metallic	<b>MK48M***</b>	per m <sup>2</sup>
		Note: Also available in Stramit Minirib			
<b>Stramit C-Clad 280</b> 		0.55	CB Ultra	<b>CC28055U***</b>	per m <sup>2</sup>
		0.55	CB Matt	<b>CC28055T***</b>	per m <sup>2</sup>
		0.55	CB Metallic	<b>CC28055M***</b>	per m <sup>2</sup>
<b>Stramit Premier 300</b> 		0.55	CB Ultra	<b>CC30055U***</b>	per m <sup>2</sup>
		0.55	CB Matt	<b>CC30055T***</b>	per m <sup>2</sup>
		0.55	CB Metallic	<b>CC30055M***</b>	per m <sup>2</sup>

**PREMIUM PRODUCTS • VALLEYS & RIDGES**

Product	Details	Code	Finish	BMT mm	Unit
<b>Stramit® Valley (Folded Gutter)</b>	450mm	<b>VPFL55U***</b>	CB Ultra	0.55	lin metre
		<b>VPFL55SSUR</b>	CB Stainless	0.55	lin metre
	400mm	<b>VPF55T**</b>	CB Matt	0.55	lin metre
<b>Stramit® Roll Top Ridge</b> (400mm)	Cut to Length (max 6m)	<b>RTR55U***</b>	CB Ultra	0.55	lin metre
		<b>RTR55T***</b>	CB Matt	0.55	lin metre
		<b>RTR55S***</b>	CB Stainless	0.55	lin metre
<b>Stramit® Ridge Cap (3 Break)</b> (400mm)	Cut to Length	<b>RFMC55U***</b>	CB Ultra	0.55	lin metre
		<b>RFMC55SSUR</b>	CB Stainless	0.55	lin metre
<b>Stramit® Gable Roll</b>	50mm x 2.0m	<b>ER50U***20</b>	CB Ultra	0.55	length
		<b>ER50SSUR20</b>	CB Stainless	0.55	length
<b>Stramit® Downpipe</b>	100mm x 75mm x 2.4m	<b>DP10075U***24</b>	CB Ultra	0.55	length
		<b>DP10075T***24</b>	CB Matt	0.55	length
		<b>DP10075SSUR24</b>	CB Stainless	0.55	length
<b>Stramit® Roll Top Barge</b>	Cut to Length (max 6m)	<b>RTB55U***</b>	CB Ultra	0.55	lin metre

## PREMIUM PRODUCTS • FASCIA • GUTTERS • ACCESSORIES

Product	Product Details	Code	Finish	Unit	
<b>FASCIA</b> <b>Stramit® Fascia</b>		<b>FBU***</b> <b>FBT***</b>	CB Ultra CB Matt	lin metre lin metre	
<b>ACCESSORIES</b>		<b>Internal Corner</b> <b>External Corner</b>	<b>FBICU***</b> <b>FBECU***</b> <b>FBECT***</b> <b>FBICT***</b>	CB Ultra CB Ultra CB Matt CB Matt	each each each each
<b>GUTTERS</b> <b>Stramit Queensland Quad®</b>		<b>QQSU***</b> <b>QQST***</b>	CB Ultra CB Matt	lin metre lin metre	
<b>Accessories</b>	 Concealed Bracket	<b>QQSCBSS</b>	Stainless Steel	each	
<b>Stramit® Quad 150</b>		<b>QQ150U***</b> <b>QQ150T***</b>	CB Ultra CB Matt	lin metre lin metre	
<b>Accessories</b>	 Concealed Bracket	<b>QQ150CBSS</b>	Stainless Steel	each	
<b>Stramit Quad 175®</b>		<b>QQ175U***</b> <b>QQ175M***</b> <b>QQ175T***</b>	CB Ultra CB Metallic CB Matt	lin metre lin metre lin metre	
<b>Stramit Compact Gutter®</b>		<b>CGSU***</b>	CB Ultra	lin metre	
<b>Accessories</b>	 Concealed Bracket	<b>CGCBSS</b>	Stainless Steel	each	
<b>Stramit Half Round 150 Gutter®</b>		<b>HRGR150PU***</b> <b>HRGR150PSSUR</b> <b>HRGR150PT***</b> <b>HRGR150SU***</b> <b>HRGR150SSSUR</b> <b>HRGR150ST***</b>	CB Ultra CB Stainless CB Matt CB Ultra CB Ultra CB Matt	lin metre lin metre lin metre lin metre lin metre lin metre	
<b>Stramit Flatback Half Round Gutter®</b>		<b>HRGFB150PU***</b> <b>HRGFB150PSSUR</b> <b>HRGFB150PT***</b> <b>HRGFB150SU***</b> <b>HRGFB150SSSUR</b> <b>HRGFB150ST***</b>	CB Ultra CB Stainless CB Matt CB Ultra CB Stainless CB Matt	lin metre lin metre lin metre lin metre lin metre lin metre	
<b>Stramit Compact Gutter® Barge</b>		<b>CGBU***</b>	CB Ultra	lin metre	

\*Note - When using stainless steel brackets with ultra products Isolation is required.

## PREMIUM PRODUCTS • CUSTOM FLASHINGS

### GUIDELINES FOR USE OF VARIOUS STAINLESS STEEL GRADES

STAINLESS STEEL GRADE & FINISH	SUGGESTED APPLICATIONS
<b>304 2B</b>	Suitable for external use in moderate or non coastal locations.
<b>316 No. 4 ( Brushed / Polished )</b>	Suitable for internal and external use in moderate locations. For external coastal locations 316 2B would be recommended
<b>316 2B</b>	Suitable for external use in moderate and coastal locations

### METRIC CONVERSION CHART

METRIC THICKNESS	EQUIVALENT GAUGE
0.4mm	26G
0.6mm	24G
0.8mm	22G
1.0mm	20G
1.2mm	18G
1.6mm	16G
2.0mm	14G
2.5mm	12G
3.0mm	10G

### NOTES

- Squash fold = 2 bends
- Minimum fold = 10mm
- Girth under 100mm maximum length 3600. Over 100mm maximum length 8000.

**Subject to suitability of shape and delivery arrangements.  
See Delivery Details (see Page 6&7)**

- Stramit® Custom Flashings have a minimum charged length of 1 linear metre - if you order lengths multiple lengths less than a linear metre, the charge will be for one linear metre of each flashing ordered
- Flat sheets cannot be supplied as a "roll up"

Due to the nature of Flat Sheet, we cannot guarantee this product by normal transport without damage. Therefore, we strongly recommend that orders for Flat Sheet be collected from our factory. However, if you still require us to deliver Flat Sheet, **WE WILL NOT ACCEPT ANY RESPONSIBILITY FOR DAMAGE WHICH MAY OCCUR**. Alternatively, we can supply Flat Sheet with a Timber Pallet which will incur a surcharge.

### ORDER BY FAX

For best results, send your profile details by fax to the nearest branch.

Ask for our Stramit Flashing Detail Pad (see page 34)

## CUSTOM FLASHINGS 304 STAINLESS STEEL

### CB ULTRA 0.55 BMT

Girth Width (mm)	No of Bends								
	0	1	2	3	4	5	6	7	8
001-100 (B)	CF055B00U***	CF055B01U***	CF055B02U***	CF055B03U***	CF055B04U***	CF055B05U***	CF055B06U***	CF055B07U***	CF055B08U***
101-150 (C)	CF055C00U***	CF055C01U***	CF055C02U***	CF055C03U***	CF055C04U***	CF055C05U***	CF055C06U***	CF055C07U***	CF055C08U***
151-200 (D)	CF055D00U***	CF055D01U***	CF055D02U***	CF055D03U***	CF055D04U***	CF055D05U***	CF055D06U***	CF055D07U***	CF055D08U***
201-250 (E)	CF055E00U***	CF055E01U***	CF055E02U***	CF055E03U***	CF055E04U***	CF055E05U***	CF055E06U***	CF055E07U***	CF055E08U***
251-300 (F)	CF055F00U***	CF055F01U***	CF055F02U***	CF055F03U***	CF055F04U***	CF055F05U***	CF055F06U***	CF055F07U***	CF055F08U***
301-350 (G)	CF055G00U***	CF055G01U***	CF055G02U***	CF055G03U***	CF055G04U***	CF055G05U***	CF055G06U***	CF055G07U***	CF055G08U***
351-400 (H)	CF055H00U***	CF055H01U***	CF055H02U***	CF055H03U***	CF055H04U***	CF055H05U***	CF055H06U***	CF055H07U***	CF055H08U***
401-500 (J)	CF055J00U***	CF055J01U***	CF055J02U***	CF055J03U***	CF055J04U***	CF055J05U***	CF055J06U***	CF055J07U***	CF055J08U***
501-600 (L)	CF055L00U***	CF055L01U***	CF055L02U***	CF055L03U***	CF055L04U***	CF055L05U***	CF055L06U***	CF055L07U***	CF055L08U***
601-700 (N)	CF055N00U***	CF055N01U***	CF055N02U***	CF055N03U***	CF055N04U***	CF055N05U***	CF055N06U***	CF055N07U***	CF055N08U***
701-800 (P)	CF055P00U***	CF055P01U***	CF055P02U***	CF055P03U***	CF055P04U***	CF055P05U***	CF055P06U***	CF055P07U***	CF055P08U***
801-900 (R)	CF055R00U***	CF055R01U***	CF055R02U***	CF055R03U***	CF055R04U***	CF055R05U***	CF055R06U***	CF055R07U***	CF055R08U***
901-1000 (T)	CF055T00U***	CF055T01U***	CF055T02U***	CF055T03U***	CF055T04U***	CF055T05U***	CF055T06U***	CF055T07U***	CF055T08U***
1001-1100 (V)	CF055V00U***	CF055V01U***	CF055V02U***	CF055V03U***	CF055V04U***	CF055V05U***	CF055V06U***	CF055V07U***	CF055V08U***
1101-1200 (X)	CF055X00U***	CF055X01U***	CF055X02U***	CF055X03U***	CF055X04U***	CF055X05U***	CF055X06U***	CF055X07U***	CF055X08U***

### CB METALLIC 0.55 BMT

Girth Width (mm)	No of Bends								
	0	1	2	3	4	5	6	7	8
001-100 (B)	CF055B00M***	CF055B01M***	CF055B02M***	CF055B03M***	CF055B04M***	CF055B05M***	CF055B06M***	CF055B07M***	CF055B08M***
101-150 (C)	CF055C00M***	CF055C01M***	CF055C02M***	CF055C03M***	CF055C04M***	CF055C05M***	CF055C06M***	CF055C07M***	CF055C08M***
151-200 (D)	CF055D00M***	CF055D01M***	CF055D02M***	CF055D03M***	CF055D04M***	CF055D05M***	CF055D06M***	CF055D07M***	CF055D08M***
201-250 (E)	CF055E00M***	CF055E01M***	CF055E02M***	CF055E03M***	CF055E04M***	CF055E05M***	CF055E06M***	CF055E07M***	CF055E08M***
251-300 (F)	CF055F00M***	CF055F01M***	CF055F02M***	CF055F03M***	CF055F04M***	CF055F05M***	CF055F06M***	CF055F07M***	CF055F08M***
301-350 (G)	CF055G00M***	CF055G01M***	CF055G02M***	CF055G03M***	CF055G04M***	CF055G05M***	CF055G06M***	CF055G07M***	CF055G08M***
351-400 (H)	CF055H00M***	CF055H01M***	CF055H02M***	CF055H03M***	CF055H04M***	CF055H05M***	CF055H06M***	CF055H07M***	CF055H08M***
401-500 (J)	CF055J00M***	CF055J01M***	CF055J02M***	CF055J03M***	CF055J04M***	CF055J05M***	CF055J06M***	CF055J07M***	CF055J08M***
501-600 (L)	CF055L00M***	CF055L01M***	CF055L02M***	CF055L03M***	CF055L04M***	CF055L05M***	CF055L06M***	CF055L07M***	CF055L08M***
601-700 (N)	CF055N00M***	CF055N01M***	CF055N02M***	CF055N03M***	CF055N04M***	CF055N05M***	CF055N06M***	CF055N07M***	CF055N08M***
701-800 (P)	CF055P00M***	CF055P01M***	CF055P02M***	CF055P03M***	CF055P04M***	CF055P05M***	CF055P06M***	CF055P07M***	CF055P08M***
801-900 (R)	CF055R00M***	CF055R01M***	CF055R02M***	CF055R03M***	CF055R04M***	CF055R05M***	CF055R06M***	CF055R07M***	CF055R08M***
901-1000 (T)	CF055T00M***	CF055T01M***	CF055T02M***	CF055T03M***	CF055T04M***	CF055T05M***	CF055T06M***	CF055T07M***	CF055T08M***
1001-1100 (V)	CF055V00M***	CF055V01M***	CF055V02M***	CF055V03M***	CF055V04M***	CF055V05M***	CF055V06M***	CF055V07M***	CF055V08M***
1101-1200 (X)	CF055X00M***	CF055X01M***	CF055X02M***	CF055X03M***	CF055X04M***	CF055X05M***	CF055X06M***	CF055X07M***	CF055X08M***

### SURFMIST STAINLESS 0.55 BMT

Girth Width (mm)	No of Bends								
	0	1	2	3	4	5	6	7	8
001-100 (B)	CF055B00SSUR	CF055B01SSUR	CF055B02SSUR	CF055B03SSUR	CF055B04SSUR	CF055B05SSUR	CF055B06SSUR	CF055B07SSUR	CF055B08SSUR
101-150 (C)	CF055C00SSUR	CF055C01SSUR	CF055C02SSUR	CF055C03SSUR	CF055C04SSUR	CF055C05SSUR	CF055C06SSUR	CF055C07SSUR	CF055C08SSUR
151-200 (D)	CF055D00SSUR	CF055D01SSUR	CF055D02SSUR	CF055D03SSUR	CF055D04SSUR	CF055D05SSUR	CF055D06SSUR	CF055D07SSUR	CF055D08SSUR
201-250 (E)	CF055E00SSUR	CF055E01SSUR	CF055E02SSUR	CF055E03SSUR	CF055E04SSUR	CF055E05SSUR	CF055E06SSUR	CF055E07SSUR	CF055E08SSUR
251-300 (F)	CF055F00SSUR	CF055F01SSUR	CF055F02SSUR	CF055F03SSUR	CF055F04SSUR	CF055F05SSUR	CF055F06SSUR	CF055F07SSUR	CF055F08SSUR
301-350 (G)	CF055G00SSUR	CF055G01SSUR	CF055G02SSUR	CF055G03SSUR	CF055G04SSUR	CF055G05SSUR	CF055G06SSUR	CF055G07SSUR	CF055G08SSUR
351-400 (H)	CF055H00SSUR	CF055H01SSUR	CF055H02SSUR	CF055H03SSUR	CF055H04SSUR	CF055H05SSUR	CF055H06SSUR	CF055H07SSUR	CF055H08SSUR
401-500 (J)	CF055J00SSUR	CF055J01SSUR	CF055J02SSUR	CF055J03SSUR	CF055J04SSUR	CF055J05SSUR	CF055J06SSUR	CF055J07SSUR	CF055J08SSUR
501-600 (L)	CF055L00SSUR	CF055L01SSUR	CF055L02SSUR	CF055L03SSUR	CF055L04SSUR	CF055L05SSUR	CF055L06SSUR	CF055L07SSUR	CF055L08SSUR
601-700 (N)	CF055N00SSUR	CF055N01SSUR	CF055N02SSUR	CF055N03SSUR	CF055N04SSUR	CF055N05SSUR	CF055N06SSUR	CF055N07SSUR	CF055N08SSUR
701-800 (P)	CF055P00SSUR	CF055P01SSUR	CF055P02SSUR	CF055P03SSUR	CF055P04SSUR	CF055P05SSUR	CF055P06SSUR	CF055P07SSUR	CF055P08SSUR
801-900 (R)	CF055R00SSUR	CF055R01SSUR	CF055R02SSUR	CF055R03SSUR	CF055R04SSUR	CF055R05SSUR	CF055R06SSUR	CF055R07SSUR	CF055R08SSUR
901-1000 (T)	CF055T00SSUR	CF055T01SSUR	CF055T02SSUR	CF055T03SSUR	CF055T04SSUR	CF055T05SSUR	CF055T06SSUR	CF055T07SSUR	CF055T08SSUR
1001-1100 (V)	CF055V00SSUR	CF055V01SSUR	CF055V02SSUR	CF055V03SSUR	CF055V04SSUR	CF055V05SSUR	CF055V06SSUR	CF055V07SSUR	CF055V08SSUR
1101-1200 (X)	CF055X00SSUR	CF055X01SSUR	CF055X02SSUR	CF055X03SSUR	CF055X04SSUR	CF055X05SSUR	CF055X06SSUR	CF055X07SSUR	CF055X08SSUR

## CUSTOM FLASHINGS 316 STAINLESS STEEL

### 316 STAINLESS 2B 0.55

Girth Width (mm)	No of Bends						
	0	1	2	3	4	5	6
001-100 (B)	CF055B00SS12	CF055B01SS12	CF055B02SS12	CF055B03SS12	CF055B04SS12	CF055B05SS12	CF055B06SS12
101-150 (C)	CF055C00SS12	CF055C01SS12	CF055C02SS12	CF055C03SS12	CF055C04SS12	CF055C05SS12	CF055C06SS12
151-200 (D)	CF055D00SS12	CF055D01SS12	CF055D02SS12	CF055D03SS12	CF055D04SS12	CF055D05SS12	CF055D06SS12
201-250 (E)	CF055E00SS12	CF055E01SS12	CF055E02SS12	CF055E03SS12	CF055E04SS12	CF055E05SS12	CF055E06SS12
251-300 (F)	CF055F00SS12	CF055F01SS12	CF055F02SS12	CF055F03SS12	CF055F04SS12	CF055F05SS12	CF055F06SS12
301-350 (G)	CF055G00SS12	CF055G01SS12	CF055G02SS12	CF055G03SS12	CF055G04SS12	CF055G05SS12	CF055G06SS12
351-400 (H)	CF055H00SS12	CF055H01SS12	CF055H02SS12	CF055H03SS12	CF055H04SS12	CF055H05SS12	CF055H06SS12
401-500 (J)	CF055J00SS12	CF055J01SS12	CF055J02SS12	CF055J03SS12	CF055J04SS12	CF055J05SS12	CF055J06SS12
501-600 (L)	CF055L00SS12	CF055L01SS12	CF055L02SS12	CF055L03SS12	CF055L04SS12	CF055L05SS12	CF055L06SS12
601-700 (N)	CF055N00SS12	CF055N01SS12	CF055N02SS12	CF055N03SS12	CF055N04SS12	CF055N05SS12	CF055N06SS12
701-800 (P)	CF055P00SS12	CF055P01SS12	CF055P02SS12	CF055P03SS12	CF055P04SS12	CF055P05SS12	CF055P06SS12
801-900 (R)	CF055R00SS12	CF055R01SS12	CF055R02SS12	CF055R03SS12	CF055R04SS12	CF055R05SS12	CF055R06SS12
901-1000 (T)	CF055T00SS12	CF055T01SS12	CF055T02SS12	CF055T03SS12	CF055T04SS12	CF055T05SS12	CF055T06SS12
1001-1100 (V)	CF055V00SS12	CF055V01SS12	CF055V02SS12	CF055V03SS12	CF055V04SS12	CF055V05SS12	CF055V06SS12
1101-1200 (X)	CF055X00SS12	CF055X01SS12	CF055X02SS12	CF055X03SS12	CF055X04SS12	CF055X05SS12	CF055X06SS12

### 304 STAINLESS 2B 0.55 BMT

Girth Width (mm)	No of Bends						
	0	1	2	3	4	5	6
001-100 (B)	CF055B00SS02	CF055B01SS02	CF055B02SS02	CF055B03SS02	CF055B04SS02	CF055B05SS02	CF055B06SS02
101-150 (C)	CF055C00SS02	CF055C01SS02	CF055C02SS02	CF055C03SS02	CF055C04SS02	CF055C05SS02	CF055C06SS02
151-200 (D)	CF055D00SS02	CF055D01SS02	CF055D02SS02	CF055D03SS02	CF055D04SS02	CF055D05SS02	CF055D06SS02
201-250 (E)	CF055E00SS02	CF055E01SS02	CF055E02SS02	CF055E03SS02	CF055E04SS02	CF055E05SS02	CF055E06SS02
251-300 (F)	CF055F00SS02	CF055F01SS02	CF055F02SS02	CF055F03SS02	CF055F04SS02	CF055F05SS02	CF055F06SS02
301-350 (G)	CF055G00SS02	CF055G01SS02	CF055G02SS02	CF055G03SS02	CF055G04SS02	CF055G05SS02	CF055G06SS02
351-400 (H)	CF055H00SS02	CF055H01SS02	CF055H02SS02	CF055H03SS02	CF055H04SS02	CF055H05SS02	CF055H06SS02
401-500 (J)	CF055J00SS02	CF055J01SS02	CF055J02SS02	CF055J03SS02	CF055J04SS02	CF055J05SS02	CF055J06SS02
501-600 (L)	CF055L00SS02	CF055L01SS02	CF055L02SS02	CF055L03SS02	CF055L04SS02	CF055L05SS02	CF055L06SS02
601-700 (N)	CF055N00SS02	CF055N01SS02	CF055N02SS02	CF055N03SS02	CF055N04SS02	CF055N05SS02	CF055N06SS02
701-800 (P)	CF055P00SS02	CF055P01SS02	CF055P02SS02	CF055P03SS02	CF055P04SS02	CF055P05SS02	CF055P06SS02
801-900 (R)	CF055R00SS02	CF055R01SS02	CF055R02SS02	CF055R03SS02	CF055R04SS02	CF055R05SS02	CF055R06SS02
901-1000 (T)	CF055T00SS02	CF055T01SS02	CF055T02SS02	CF055T03SS02	CF055T04SS02	CF055T05SS02	CF055T06SS02
1001-1100 (V)	CF055V00SS02	CF055V01SS02	CF055V02SS02	CF055V03SS02	CF055V04SS02	CF055V05SS02	CF055V06SS02
1101-1200 (X)	CF055X00SS02	CF055X01SS02	CF055X02SS02	CF055X03SS02	CF055X04SS02	CF055X05SS02	CF055X06SS02

## NON STANDARD RAINWATER HEAD GUIDE

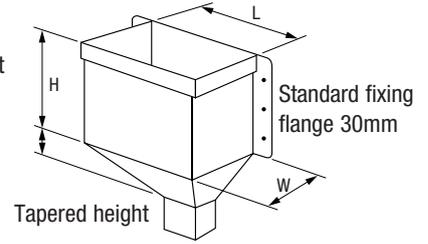
### STRAMIT® CUSTOM PRODUCTS

Source your custom rainwater heads from the roofing experts. We offer you a complete range to suit any architectural style. We can manufacture rainwater heads to your specifications.

STANDARD SIZE: 250(W) x 400(L) x 350(H).

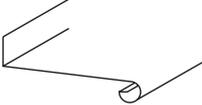
MATERIALS: Copper, Galvanised, Zinc-aluminium alloy, Stainless Steel, Colorbond.

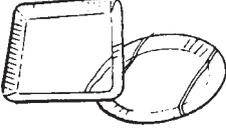
For further information please contact your local Stramit branch. **Price on application.**



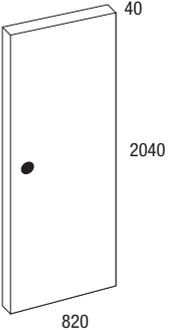
	01	02	03	04	05	06
<b>CCY</b>	CCY01	CCY02	CCY03	CCY04	CCY05	CCY06
<b>CT</b>	CT01	CT02	CT03	CT04	CT05	CT06
<b>TF</b>	TF01	TF02	TF03	TF04	TF05	TF06
<b>CF</b>	CF01	CF02	CF03	CF04	CF05	CF06
<b>CCN</b>	CCN01	CCN02	CCN03	CCN04	CCN05	CCN06
<b>CI</b>	CI01	CI02	CI03	CI04	CI05	CI06
<b>TD</b>	TD01	TD02	TD03	TD04	TD05	TD06
<b>TH</b>	TH01	TH02	TH03	TH04	TH05	TH06

## BUILDER'S PRODUCTS

Product	Product Details	Code	Finish	BMT mm	Unit
<b>Builder's Products</b> Window Flashing 	1.8m, 38 x 50	<b>WF3850GA18</b>	GA	0.4	each
	1.8m, 38 x 75	<b>WF3875GA18</b>	GA	0.4	each
	1.8m, 75 x 113	<b>WF75113GA18</b>	GA	0.4	each
	Ex Brisbane				

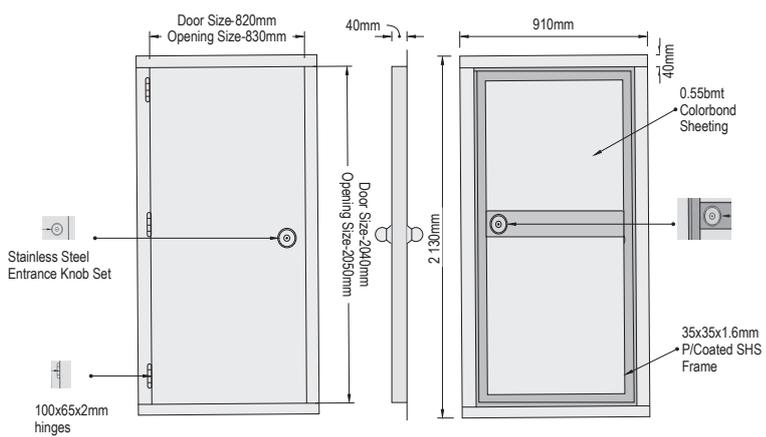
<b>Stump Caps</b> Pack 50 	Edge Square 230mm x 230mm (moulded)	<b>SC2323ME40GA</b>	GA		each
	250mm Round	<b>SC2540GA</b>	GA		each
	300mm Round	<b>SC3040GA</b>	GA		each

<b>Builder's Strapping</b> 	32mm x 1.2mm	<b>BST321230</b>	GA	1.2	30m roll
	32mm x 1.6mm	<b>BST321630</b>	GA	1.6	30m roll
	38mm x 1.2mm	<b>BST381230</b>	GA	1.2	30m roll
	38mm x 1.6mm	<b>BST381630</b>	GA	1.6	30m roll
	32mm x 1.2mm	<b>BST321250</b>	GA	1.2	50m roll
	32mm x 1.6mm	<b>BST321650</b>	GA	1.6	50m roll
	50mm x 1.2mm	<b>BST501250</b>	GA	1.2	50m roll

<b>Personal Doors</b> Standard Door Only 	2040mm X 820mm X 40mm	<b>PAD2040820ZA</b>	ZA		each
	2040mm X 820mm X 40mm	<b>PAD2040820X***</b>	CB		each

NB: No Jambs, Hinges or Lock assembly included.  
Not all colours stocked.  
Price includes packaging.

<b>PA Door Deluxe</b>	2040mm X 820mm X 35mm	<b>PADJ2040820ZA</b>	ZA		each
	2040mm X 820mm X 35mm	<b>PADJ2040820X***</b>	CB		each

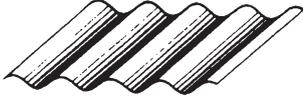


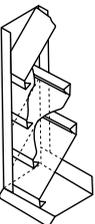
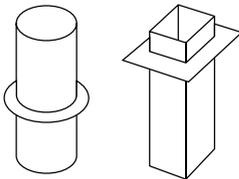
NB: This is a full pre-hung door including entrance set. Not all colours stocked.

## RAINWATER CAPS • RAINHEADS • OVERFLOWS • ROOF VENTILATION

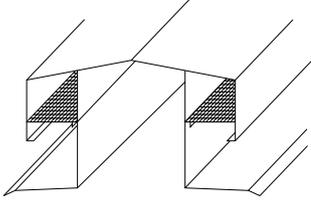
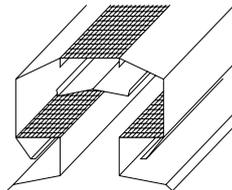
Product	Details	Code	Unit
<b>Rainwater Caps/Rainheads/Overflows/Roof Ventilation</b>			
<b>Chinaman's Hat ex Sydney</b> (on Short pipe) 	100mm	<b>CAP100GA</b>	each
	125mm	<b>CAP125GA</b>	each
	150mm	<b>CAP150GA</b>	each
	200mm	<b>CAP200GA</b>	each
	250mm	<b>CAP250GA</b>	each

**NOTE:** Other sizes available through Eziform but ensure short pipe is included on request.

<b>Asbestos Cement Repair Sheet</b> 	<b>SSRSGA30</b>  (To fit "super" and "deep 6") 3.000m galvanised stock only. Overall sheet width 620.
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<b>Metal Louvres</b> Custom made to order Kit form or assembled 	<b>Overflows</b> 	<b>Curved Metal Flashings</b> Custom made to suit any radius (Require radius and/or template) 
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## COMMERCIAL VENTED RIDGE

Product	Product Details	Code	Unit
<b>Dual Flow Vented Ridge</b>			
			
<b>Quad Ventilated ridge</b> <b>Upflow open top</b>	300/450/600/75/900/1200 mm Throat	<b>Please contact your Stramit Representative</b>	lin metre
<b>Dual Ventilated Ridge</b> <b>Downflow Closed Top</b>	300/450/600 mm Throat	<b>Please contact your Stramit Representative</b>	lin metre

### Information required for quoting or ordering process:

Type of Ridge Vent:  Upflow (Open Top/Quad Flow)  Downflow (Closed Top/Dual Flow)

Throat size: \_\_\_\_\_ mm

Colour:  Zinalume  Colorbond (specify colour & finish) \_\_\_\_\_

Roof Pitch: \_\_\_\_\_ degrees (zero degrees if Ridge Vent is on the slope of the roof)

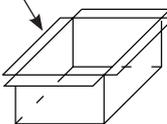
Qty \_\_\_\_\_ @ \_\_\_\_\_ m / Qty \_\_\_\_\_ @ \_\_\_\_\_

Qty \_\_\_\_\_ @ \_\_\_\_\_ m / Qty \_\_\_\_\_ @ \_\_\_\_\_

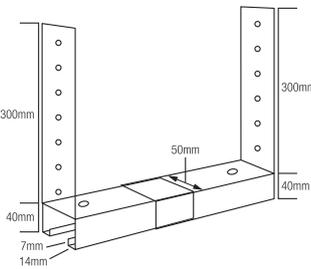
Roofing Profile:  Corrugated  Monoclad  Longspan  Other \_\_\_\_\_

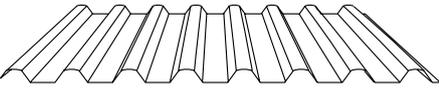
**NOTE:** - Stop ends included in kit  
 - under certain circumstances Vented Ridge may mist  
 - maximum length 8.0m  
 - check your local branch for lead time

## SUMPS

Product Sumps	Size mm	Code	Unit
Flat Bottom	Extra with fitted drop		
Standard fixing flange 25mm 	200 x 200 x 100/150	<b>SUF2020/10/15/ZA/X***</b>	each
	300 x 300 x 100/150	<b>SUF3030/10/15/ZA/X***</b>	each
	400 x 400 x 100/150	<b>SUF4040/10/15/ZA/X***</b>	each
	500 x 500 x 100/150	<b>SUF5050/10/15/ZA/X***</b>	each
	600 x 600 x 100/150	<b>SUF6060/10/15/ZA/X***</b>	each
	700 x 700 x 100/150	<b>SUF7070/10/15/ZA/X***</b>	each
	800 x 800 x 100/150	<b>SUF8080/10/15/ZA/X***</b>	each
	All sizes available in Stainless Steel also.		

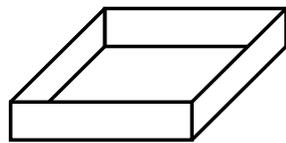
## ADJUSTABLE BOX GUTTER BRACKETS

Product Adjustable Box Gutter Brackets	Details	Code	Unit
	Suits 250-400 24 per box	<b>BGBA1EZA</b>	each
	Suits 400-650 24 per box	<b>BGBA2EZA</b>	each
	Suits 650-1000 18 per box	<b>BGBA3EZA</b>	each
Recommended spacing is 600mm.			

Box Gutter Board 6.0m only	<b>LSGBZA6000</b>	each
 <p>600mm width</p>		

### Safe Trays

#### Stainless Steel 316 2B Soft Soldered

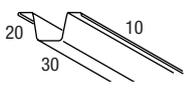
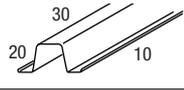
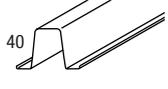
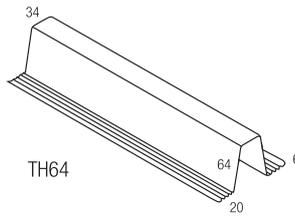
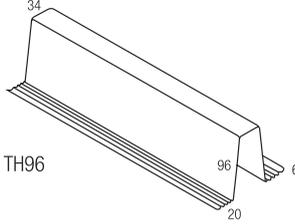
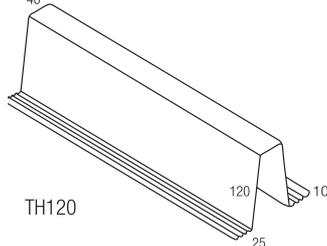


400mm x 400mm	<b>ST4040/05/10/055/SS</b>	each
500mm x 500mm	<b>ST5050/05/10/055/SS</b>	each
600mm x 600mm	<b>ST6060/05/10/055/SS</b>	each
700mm x 700mm	<b>ST7070/05/10/055/SS</b>	each
800mm x 800mm	<b>ST8080/05/10/055/SS</b>	each
Other Sizes	<b>Please contact your Stramit Representative</b>	
Bulk orders only		

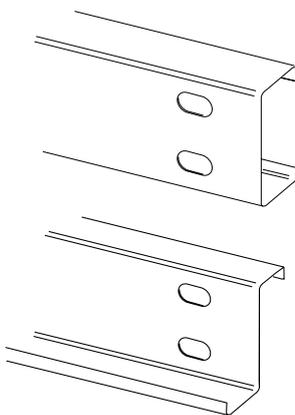
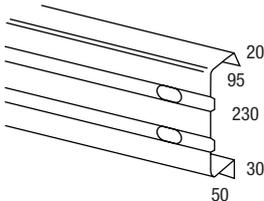
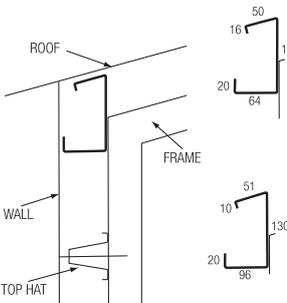
## STRUCTURAL SECTIONS

Product Structural Sections	Product Details	Code	BMT mm	Unit	
	Standard Stud (Hi Tensile) 75 x 32mm, 7.5m stock length	<b>SBQS7512UTC7500</b>	1.2	per length	
	Cut to length	<b>SBQS7512UTC</b>	1.2	lin metre	
	Standard Nogging (Hi Tensile) 72 x 34mm, 7.5m stock length	<b>SBQN7212UTC7500</b>	1.2	per length	
	Cut to length	<b>SBQN7212UTC</b>	1.2	lin metre	
	Standard Plate (Hi Tensile) 78 x 31mm, 7.5m stock length	<b>SBQP7812UTC7500</b>	1.2	per length	
	Cut to length	<b>SBQP7812UTC</b>	1.2	lin metre	
	Long Leg Stud	<b>SBQSSLL12TC</b>	1.2	lin metre	
	Long Leg Plate	<b>SBQPSSL12TC</b>	1.2	lin metre	
	90mm Stud (Hi Tensile) Cut to length (Ex Cairns)	<b>SBQS9012UTC</b>	1.2	lin metre	
	87mm Nogging (Hi Tensile) Cut to length (Ex Cairns)	<b>SBQN8712UTC</b>	1.2	lin metre	
	93mm Plate (Hi Tensile) Cut to length (Ex Cairns)	<b>SBQP9312UTC</b>	1.2	lin metre	
		Stiffened Top Plate 7.5m stock length Ex Brisbane	<b>SBPST16TC75</b>	1.6	per length
		Nesting Channel (suit 100)	<b>CH10715*</b>	1.5	per metre
		(suit 100)	<b>CH10719*</b>	1.9	per metre
(suit 150)		<b>CH15715*</b>	1.5	per metre	
(suit 150)		<b>CH15719*</b>	1.9	per metre	
(suit 150)		<b>CH15724*</b>	2.4	per metre	
(suit 200)		<b>CH20819*</b>	1.9	per metre	
(suit 200)		<b>CH20824*</b>	2.4	per metre	
(suit 250)		<b>CH25919*</b>	1.9	per metre	
(suit 250)		<b>CH25924*</b>	2.4	per metre	
* = P (Punched) or U (Unpunched)					
	Angle Flashing (Trim Angle) 4.8m stock length	<b>AF40120GA48</b>	1.2	per length	
	6.0m stock length	<b>AF40120GA60</b>	1.2	per length	
	Junction Stud 7.5m stock length	<b>SBJS12GA75</b>	1.2	per length	

## STRUCTURAL SECTIONS

Product Structural Sections	Product Details	Code	Finish	BMT mm	Unit
<b>Stramit® Ceiling Batten</b> 	Stock Length 6100 20 x 30 x 10 x 6.1m Truecore™	<b>CBTC61</b>		0.42	per length
<b>Stramit® Safety Batten</b> 	20 x 30 x 10 x 6.1m *Subject to availability	<b>CBPR61</b>		0.42	per length
<b>Stramit® Roof Batten</b> 	40mm 7.5m stock length Truecore™	<b>RBC40TC7500</b>		0.75	per length
	Hex Batten Zip 12 x 40	<b>S1240HMTZIP</b>			per box 1000
<b>Stramit® Top Hats</b> 	64mm 7.5m stock length Cut to length <b>Ex Brisbane</b>	<b>TH6475ZA7500</b> <b>TH6475ZA</b>	ZA ZA	0.75 0.75	per length per length
	7.5m stock length <b>Ex Mackay</b> 7.5m stock length <b>Ex Cairns</b> Cut to length <b>Ex Brisbane</b>	<b>TH64100ZA7500</b> <b>TH64100ZA7500</b> <b>TH64100ZA</b>	ZA ZA ZA	1.00 1.00 1.00	per length lin metre lin metre
	<b>Ex Townsville</b>	<b>TH64120ZA</b> <b>TH64120ZA7500</b>	ZA ZA	1.20 1.20	lin metre per length
	96mm 7.5m stock length Cut to length <b>Ex Brisbane</b>	<b>TH9675ZA7500</b> <b>TH9675ZA</b>	ZA ZA	0.75 0.75	per length lin metre
	7.5m stock length Cut to length <b>Ex Brisbane</b>	<b>TH96100ZA</b> <b>TH96120ZA7500</b> <b>TH96120ZA</b>	ZA ZA ZA	1.00 1.20 1.20	lin metre lin length lin metre
	120mm Cut to length <b>Ex Sydney</b> Min 1.5m, Max 9.0m	<b>TH12070ZA</b> <b>TH12090ZA</b> <b>TH120120ZA*</b>	ZA ZA ZA	0.70 0.90 1.20	lin metre lin metre lin metre
		* ( cannot be lapped )			

## PURLINS & GIRTS

Product	Product Details	Code	m/tonne	BMT mm	Unit	
<b>Stramit® C &amp; Z Purlins</b> (Z350 Coating)  		<b>C/Z10010*</b>	566	1.0	per metre	
		<b>C/Z10012*</b>	475	1.2	per metre	
		<b>C/Z10015*</b>	383	1.5	per metre	
		<b>C/Z10019*</b>	304	1.9	per metre	
		<b>C/Z15012*</b>	346	1.2	per metre	
		<b>C/Z15015*</b>	280	1.5	per metre	
		<b>C/Z15019*</b>	220	1.9	per metre	
		<b>C/Z15024*</b>	177	2.4	per metre	
		<b>C/Z20015*</b>	222	1.5	per metre	
		<b>C/Z20019*</b>	175	1.9	per metre	
		<b>C/Z20024*</b>	140	2.4	per metre	
		<b>C/Z25019*</b>	155	1.9	per metre	
		<b>C/Z25024*</b>	123	2.4	per metre	
		<b>*P = PUNCHED U = UNPUNCHED EXP = Exacta Punched EXU = Exacta Unpunched</b> Refer Page 52 for stock lengths. Minimum length 1700mm.				
		Mitre Cut	<b>MITRECUT2A</b>			each
	C100/C150/C200/C250 up to 15° only.					
<b>Ex Brisbane</b>		<b>C/Z30024*</b>	99	2.4	per metre	
		<b>C/Z30030*</b>	79	3.0	per metre	
		<b>C/Z35030*</b>	65	3.0	per metre	
		<b>C/Z40030*</b>	60	3.0	per metre	
	<b>NB: Min. order quantity applies to 300 &amp; Over Series Purlins – delivery advised at time of order placement.</b> <b>Mitre Cut 300/350 Not Available.</b>					
<b>Stramit® Fascia Purlins</b> Fluted	23019 Fluted	<b>FP23019F*</b>		1.9	per metre	
	 Ex Brisbane. Cut to length <b>*P = PUNCHED U = UNPUNCHED</b>					
<b>Stramit® Eave Purlins</b>	Cut to length Ex Brisbane	<b>EP11010</b>		1.0	per metre	
	Stock lengths	<b>EP110103000</b>		1.0	3.0m length	
		<b>EP110103500</b>		1.0	3.5m length	
		<b>EP110106000</b>		1.0	6.0m length	
	Cut to length Ex Brisbane	<b>EP13012</b>		1.2	per metre	
	Stock lengths	<b>EP130124500</b>		1.2	4.5m length	
		<b>EP130126000</b>		1.2	6.0m length	
		<b>EP11010** (suits 64mm Top Hat)</b> <b>EP13012** (suits 96mm Top Hat)</b> Cut to length minimum quantities apply.				
						

## PURLIN BRIDGING • HOLE PUNCHING

### BRIDGING

#### GENERAL INFORMATION

To enhance performance in longer spans, **Stramit® 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 are 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.

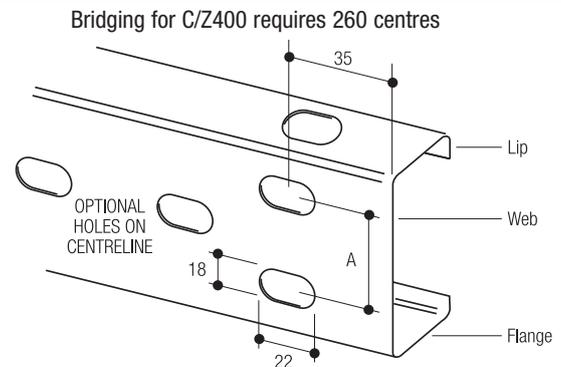
Please contact your local Stramit office for details of component assemblies suitable for other installation procedures.

#### HOLING

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

NOTE: 22mm round holes for C/Z300 and above is available on request. Minimum quantity applies.

Stramit® Purlin/Girt	AISC
C/Z100	40 (A)
C/Z150	60 (A)
C/Z200	110 (A)
C/Z250	160 (A)
C/Z300	210 (A)
C/Z350	260 (A)
C/Z400	310 (A)

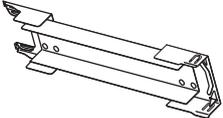
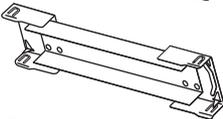
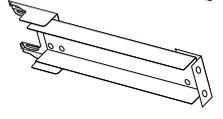
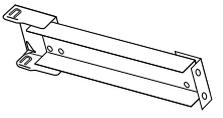
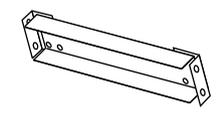
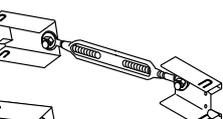
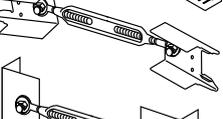
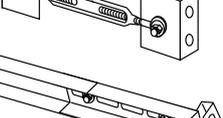
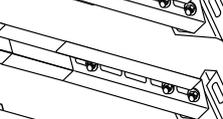
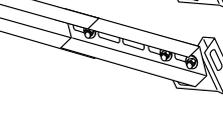
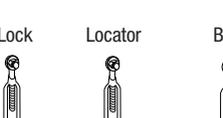
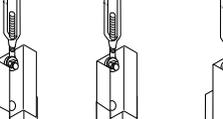
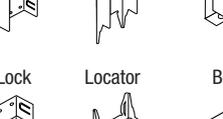
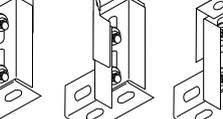
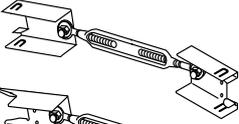
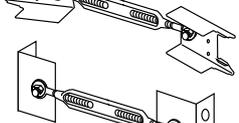
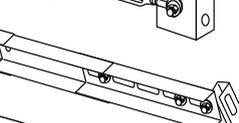
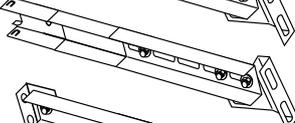
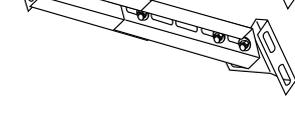
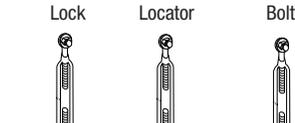
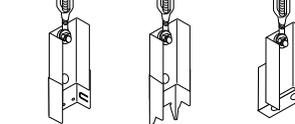
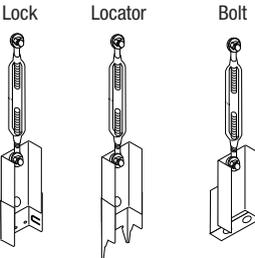
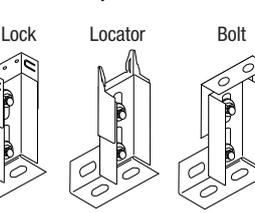
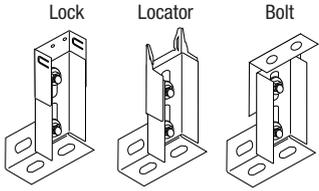


**NOTE: Max number of punching operations per purlin is 30.**  
**Set of web holes is one operation.**  
**Set of Flange holes is one operation.**  
**Centre punching is one operation.**

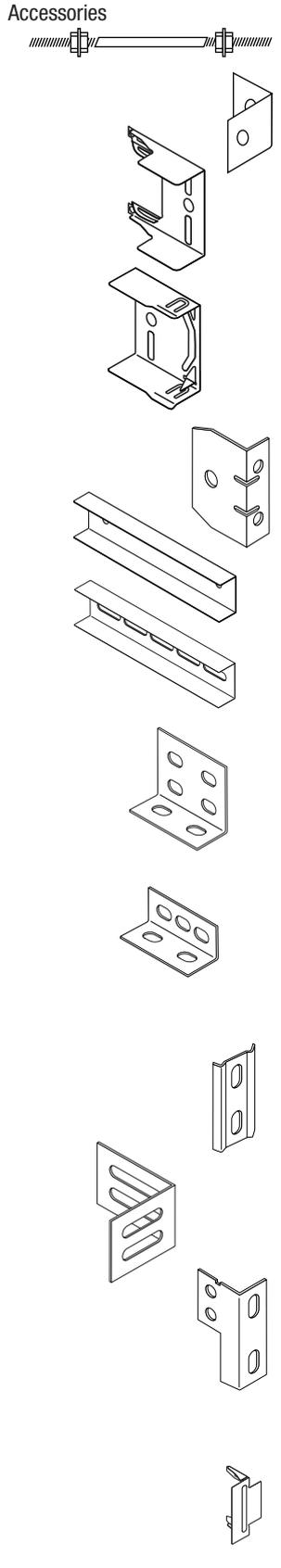
## STRAMIT® PURLIN DIMENSIONS

C SECTIONS						Z SECTIONS						
Section	Web Depth mm	Flange Width mm	Lip Length mm	Thickness BMT mm	Section Mass kg/m	Section	Web Depth mm	Broad Flange mm	Narrow Flange mm	Lip Length mm	Thickness BMT mm	Section Mass kg/m
C10010	102	51	12.5	1.0	1.77	Z10010	102	53	49	12.5	1.0	1.77
C10012	102	51	13.0	1.2	2.11	Z10012	102	53	49	13.0	1.2	2.11
C10015	102	51	14.0	1.5	2.61	Z10015	102	53	49	14.0	1.5	2.61
C10019	102	51	15.0	1.9	3.29	Z10019	102	53	49	15.0	1.9	3.29
C15012	152	64	15.0	1.2	2.90	Z15012	152	65	61	15.0	1.2	2.90
C15015	152	64	16.0	1.5	3.59	Z15015	152	65	61	16.0	1.5	3.59
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	4.50	Z20015	203	79	74	16.0	1.5	4.50
C20019	203	76	19.5	1.9	5.74	Z20019	203	79	74	19.5	1.9	5.74
C20024	203	76	21.0	2.4	7.21	Z20024	203	79	74	21.0	2.4	7.21
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	8.17	Z25024	254	79	74	20.5	2.4	8.17
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	12.69	Z30030	300	100	93	31.5	3.0	12.69
C35030	350	125	31.0	3.0	15.19	Z35030	350	129	121	30.0	3.0	15.19
C40030NF	400	96	31.0	3.0	15.33							
C40030BF	400	125	31.0	3.0	16.39							

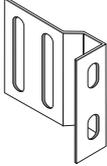
## PURLINS & GIRTS – AISC BRIDGING SYSTEM

Product	Product Details	Code	Unit
<b>Purlins &amp; Girts – AISC Bridging System</b>			
Note: All AISC Bridging & Componentry available for 100-250 section sizes.			
	Intermediate Locator/Lock	<b>BI***LRLK</b>	lin metre
	Swivel Locator/Lock	<b>BIS***</b>	lin metre
	Intermediate Lock/Lock	<b>BI***LKLK</b>	lin metre
	Swivel Lock/Lock	<b>BIS***</b>	lin metre
	Intermediate Locator/Bolt	<b>BI***LRBO</b>	lin metre
	Swivel Locator/Bolt	<b>BIS***</b>	lin metre
	Intermediate Lock/Bolt	<b>BI***LKBO</b>	lin metre
	Swivel Lock/Bolt	<b>BIS***</b>	lin metre
	Intermediate Bolt/Bolt	<b>BI***BOBO</b>	lin metre
	Swivel Bolt/Bolt	<b>BIS***</b>	lin metre
	HEAVY DUTY BRIDGING		
	250 Series	<b>BHD250</b>	lin metre
	300 Series	<b>BHD300</b>	lin metre
	350 Series	<b>BHD350</b>	lin metre
	400 Series	<b>BHD400</b>	lin metre
	Ridge Lock/Lock	<b>BR***</b>	lin metre
	Ridge Locator/Locator	<b>BR***</b>	lin metre
	Ridge Bolt/Bolt	<b>BR***</b>	lin metre
	Fascia Locator/Fascia	<b>BF***</b>	lin metre
	Fascia Lock/Fascia	<b>BF***</b>	lin metre
	Fascia Bolt/Fascia	<b>BF***</b>	lin metre
	Heavy Duty Fascia Bridging	<b>BFHD***</b>	lin metre
	Fascia Girt Hanger	<b>BGHTB***</b> <b>BGHTB***</b> <b>BGHTB***</b>	lin metre lin metre lin metre
	Barge Girt Hanger	<b>BGHTB***</b> <b>BGHTB***</b> <b>BGHTB***</b>	lin metre lin metre lin metre
	Girt Foot	<b>BGF***</b> <b>BGF***</b> <b>BGF***</b>	lin metre lin metre lin metre

## PURLINS & GIRTS – GENERAL ACCESSORIES

Product	Product Details	Code	Unit
<b>Accessories</b> 	Sag Rod 12mm	<b>BSR12</b>	per metre
	Sag Rod 16mm	<b>BSR16</b>	per metre
	Tie Rod Angle	<b>BTRA</b>	each
	Bridging Ends Locator	<b>BLR100</b>	each
		<b>BLR150</b>	each
		<b>BLR200</b>	each
		<b>BLR250</b>	each
	Bridging Ends Lock	<b>BLK100</b>	each
		<b>BLK150</b>	each
		<b>BLK200</b>	each
		<b>BLK250</b>	each
	Bridging Ends Bolted	<b>BB0100</b>	each
		<b>BB0150</b>	each
		<b>BB0200</b>	each
		<b>BB0250</b>	each
		<b>BB0HD300</b>	each
	Bridging Channel	<b>BC69GA</b>	lin metre
	Slotted Channel 2 Hole	<b>BSC2HO 130mm</b>	each
		<b>BSC3HO 190mm</b>	each
		<b>BSC5HO 310mm</b>	each
General Purpose Bracket	<b>BGPB100GA</b>	each	
	<b>BGPB150GA</b>	each	
	<b>BGPB200GA</b>	each	
	<b>BGPB250GA</b>	each	
	<b>BGPB300GA</b>	each	
Angle Connectors	<b>BAC100</b>	each	
	<b>BAC150</b>	each	
	<b>BAC200</b>	each	
	<b>BAC250</b>	each	
	<b>BAC300</b>	each	
Clamp Plate	<b>BCP100GA</b>	each	
	<b>BCP150GA</b>	each	
	<b>BCP200GA</b>	each	
	<b>BCP250GA</b>	each	
	<b>BCP300GA</b>	each	
Raking Girt Bracket	<b>BRGB100</b>	each	
Adaptor Bracket (Right hand shown)	<b>BAB150100L/RGA</b>	each	
	<b>BAB200100L/RGA</b>	each	
	<b>BAB200150L/RGA</b>	each	
	<b>BAB250100L/RGA</b>	each	
	<b>BAB250150L/RGA</b>	each	
	<b>BAB250200L/RGA</b>	each	
	<b>BAB300100L/RGA</b>	each	
Bridging Starting Clips	<b>BSC100</b>	each	
	<b>BSC150</b>	each	
	<b>BSC200</b>	each	
	<b>BSC250</b>	each	

## PURLINS & GIRTS – GENERAL ACCESSORIES

Product	Product Details	Code	Unit
	Purlin Cleat AISC		
	40mm centres	<b>CL10040</b>	each
	60mm centres	<b>CL15060</b>	each
	110mm centres	<b>CL200110</b>	each
	160mm centres	<b>CL250160</b>	each
	Bridging Fascia Bracket	<b>BFB100</b>	each
		<b>BFB150</b>	each
		<b>BFB200</b>	each
		<b>BFB250</b>	each
		<b>BFBHDGA (230/300)</b>	each
	Also available in ZAM Coating.		
	Bolts (Grade 4.6)		
	M12 x 30 N&B Flanged	<b>PB1230ZP</b>	each
	M16 x 33 N&B Flange	<b>PBKS1633ZP</b>	each
	M16 x 45 N, B &W	<b>PB1645ZP</b>	each
	M12 X 30 Fascia Bolt	<b>PBF1230GA</b>	each
	M12 X 30 N&B Flanged (GR8.8)	<b>PB1230HSZP</b>	each
M16 X 30 N&B, 2 washers	<b>PBF1630GA</b>	each	
	NOTE: Bolts & Nuts 100 lots only.		

## PURLINS STOCK SIZES

Size/Details	C Sections				Z Sections			
	7.0m	10.0m	8.0m	6.0m	8.0m	6.0m	7.0m	9.0m
<b>Cairns</b>								
10015			●	●				
15015			●	●				
20019			●					
<b>Townsville</b>								
10015			●	●				
15015			●	●				
20019			●					
<b>Mackay</b>								
10015	●						●	
15015	●						●	
15019		●						
20019		●						
25024		●						



# Purlins/Girts

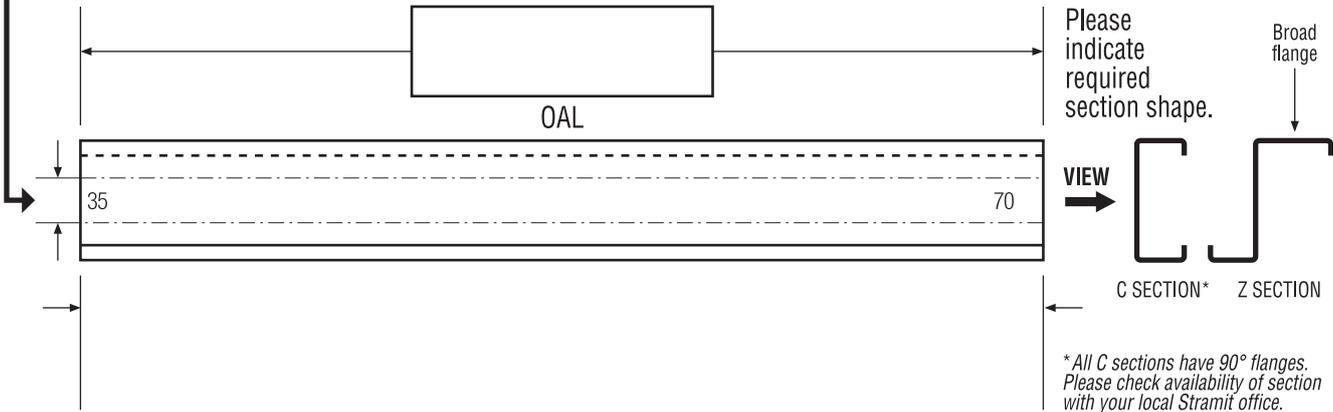
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Project \_\_\_\_\_

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

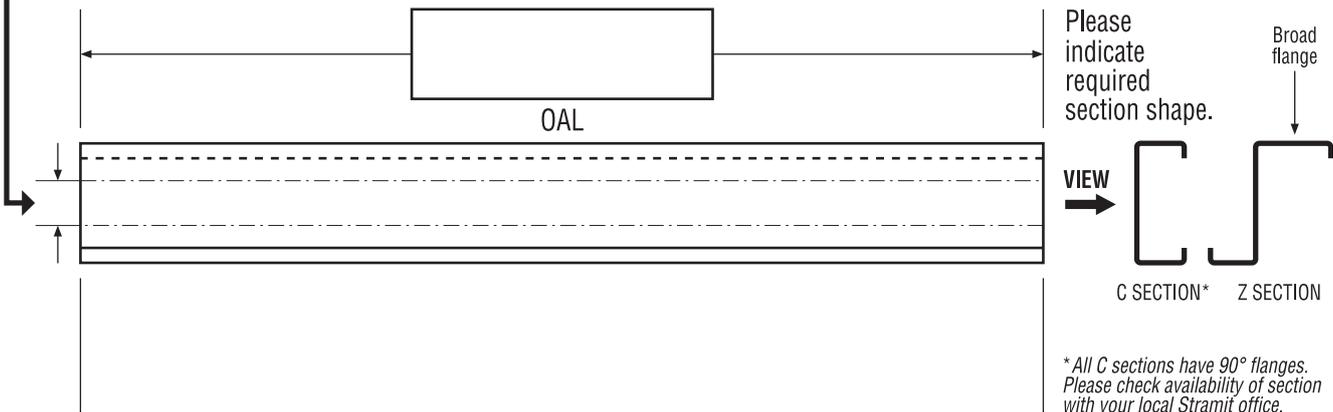
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Order no. _____
Delivery date _____

SECTION SIZE		NO. REQUIRED				MARK NO.			ELEVATION	
		As drawn								
COATING CLASS		Opp. hand								
NOMINATE HOLE CENTRES	Section size	100	150	200	250	300	350			
	Hole Centre	40	60	110	160	210	210			



Indicate web and flange holes and dimensions from hole to hole. Standard holes: 22mm.

SECTION SIZE		NO. REQUIRED				MARK NO.			ELEVATION	
		As drawn								
COATING CLASS		Opp. hand								
NOMINATE HOLE CENTRES	Section size	100	150	200	250	300	350			
	Hole Centre	40	60	110	160	210	210			



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

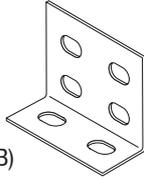
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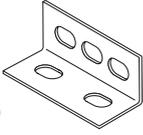
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Order no. _____
Delivery date _____

STARTER CLIP	PURLIN SIZE	NO. REQ.
 <p>Starter (BSC)</p>		

GENERAL PURPOSE BRACKET	PURLIN SIZE	NO. REQ.
 <p>(BGPB)</p> <p>A = approx. purlin flange width</p>		

ANGLE CONNECTOR	PURLIN SIZE	NO. REQ.
 <p>(BAC)</p>		

CLAMP PLATE	PURLIN SIZE	NO. REQ.
 <p>Clamp Plate (BCP)</p>		

RAKING GIRT BRACKET	To connect 100mm raking girts to fascia purlin	NO. REQ.
 <p>(BRGB)</p>		

	BOLTS			FASCIA BOLTS	
	M12 x 30 Flange G4.6	M16 x 45 B/N/W/ G4.6	M16 x 45 B/N/W G8.8	M12 x 30 B/N/W G4.6	M16 x 30 B/N/W G4.6
NO. REQ'D					

Note: Please check bolt availability with your local Stramit office.



## PRODUCT - ZAM

Product Purlins & Girts	Product Details	Code	m/tonne	BMT mm	Unit
	C & Z 10019 Sections	<b>C/Z10019*IZM</b>	304	1.9	per metre
	C & Z 15015 Sections	<b>C/Z15015*IZM</b>	279	1.5	per metre
	C & Z 15019 Sections	<b>C/Z15019*IZM</b>	220	1.9	per metre
	C & Z 15024 Sections	<b>C/Z15024*IZM</b>	177	2.4	per metre
	C & Z 20015 Sections	<b>C/Z20015*IZM</b>	222	1.5	per metre
	C & Z 20019 Sections	<b>C/Z20019*IZM</b>	175	1.9	per metre
	C & Z 20024 Sections	<b>C/Z20024*IZM</b>	140	2.4	per metre
	C & Z 25019 Sections	<b>C/Z25019*IZM</b>	153	1.9	per metre
	C & Z 25024 Sections	<b>C/Z25024*IZM</b>	122	2.4	per metre

Other section sizes and gauges available on request.

\*subject to coil availability - ext lead times may apply

**\* P = PUNCHED U = UNPUNCHED EXP = EXACTA PUNCHED EXU = EXACTA UNPUNCHED**

Maximum purlin length is 15.0m.

Minimum length 1.700m.

### ZAM - the highly corrosion-resistant alternative to hot dipped galvanising

#### Performance

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

\*Based on results from a comparison test of ZAM coating 380gsm (grams per square metre, nominal coating weight for both sides) with standard galvanised steel Z350gsm.

#### Specification

Coating weight: 190gsm each giving a nominal coating of 380gsm for both surfaces combined

Steel Grade Range: K590, K540 (Equivalent to steel grades G550, G500 and G450 as per AS1397-2001 in yield point)

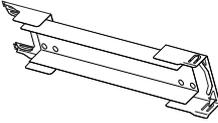
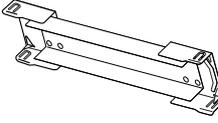
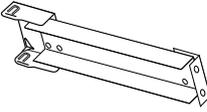
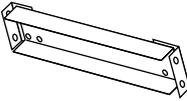
- K590: 0.40mm to 1.00mm being minimum yeild point of 550 MPa
- K540: 1.01mm to 1.49mm being minimum yeild point of 500 MPa
- 1.50mm to 5.00mm being minimum yeild point of 450 MPa

#### Typical Application

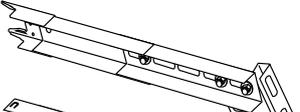
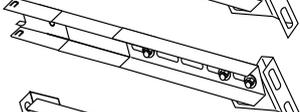
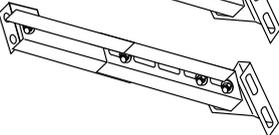
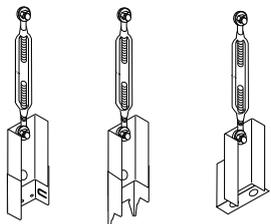
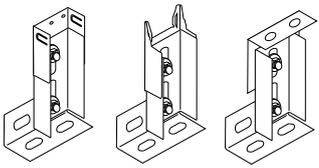
The superior corrosion resistance of ZAM coating means that it can replace hot dip galvanised steel.

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

**PRODUCT - ZAM**

Product	Product Details	Code	Unit
<b>Purlins &amp; Girts – AISC Bridging System</b>			
***Note: All AISC Bridging & Componentry available for 100-250 section sizes.			
	Intermediate Locator/Lock	<b>BI150LRKIZM</b> <b>BI200LRKIZM</b> <b>BI250LRKIZM</b>	lin metre lin metre lin metre
	Swivel Locator/Lock	<b>BIS150IZM</b> <b>BIS200IZM</b> <b>BIS250IZM</b>	lin metre lin metre lin metre
	Intermediate Lock/Lock	<b>BI150LKLKIZM</b> <b>BI200LKLKIZM</b> <b>BI250LKLKIZM</b>	lin metre lin metre lin metre
	Swivel Lock/Lock	<b>BIS150IZM</b> <b>BIS200IZM</b> <b>BIS250IZM</b>	lin metre lin metre lin metre
	Intermediate Locator/Bolt	<b>BI150LRBOIZM</b> <b>BI200LRBOIZM</b> <b>BI250LRBOIZM</b>	lin metre lin metre lin metre
	Swivel Locator/Bolt	<b>BIS150IZM</b> <b>BIS200IZM</b> <b>BIS250IZM</b>	lin metre lin metre lin metre
	Intermediate Lock/Bolt	<b>BI150LKBOIZM</b> <b>BI200LKBOIZM</b> <b>BI250LKBOIZM</b>	lin metre lin metre lin metre
	Swivel Lock/Bolt	<b>BIS150IZM</b> <b>BIS200IZM</b> <b>BIS250IZM</b>	lin metre lin metre lin metre
	Intermediate Bolt/Bolt	<b>BI150BBOIZM</b> <b>BI200BBOIZM</b> <b>BI250BBOIZM</b>	lin metre lin metre lin metre
	Swivel Bolt/Bolt	<b>BIS150IZM</b> <b>BIS200IZM</b> <b>BIS250IZM</b>	lin metre lin metre lin metre

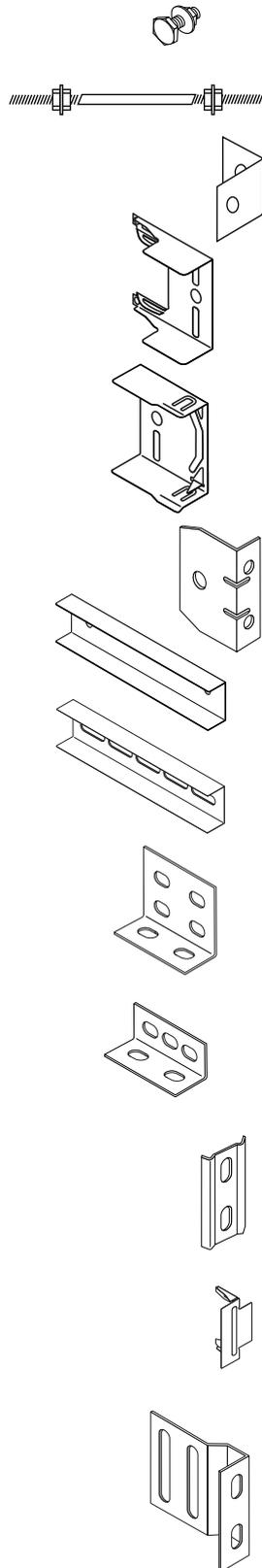
## PRODUCT - ZAM

Product	Product Details	Code	Unit	
<b>Purlins &amp; Girts – AISC Bridging System</b>				
	Fascia Locator/Fascia	<b>BF***IZM</b>	lin metre	
		Fascia Lock/Fascia	<b>BF***IZM</b>	lin metre
			Fascia Bolt/Fascia	<b>BF***IZM</b>
<hr/>				
<div style="display: flex; justify-content: space-around; font-size: small;"> <span>Lock</span> <span>Locator</span> <span>Bolt</span> </div> 	Fascia Girt Hanger	<b>BGHTB***IZM</b>	lin metre	
		<b>BGHTB***IZM</b>	lin metre	
		<b>BGHTB***IZM</b>	lin metre	
	Barge Girt Hanger	<b>BGHTB***IZM</b>	lin metre	
		<b>BGHTB***IZM</b>	lin metre	
		<b>BGHTB***IZM</b>	lin metre	
<hr/>				
<div style="display: flex; justify-content: space-around; font-size: small;"> <span>Lock</span> <span>Locator</span> <span>Bolt</span> </div> 	Girt Foot	<b>BGF***IZM</b>	lin metre	
		<b>BGF***IZM</b>	lin metre	
		<b>BGF***IZM</b>	lin metre	
		<b>BGF***IZM</b>	lin metre	

## PRODUCT - ZAM

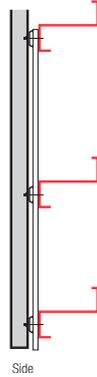
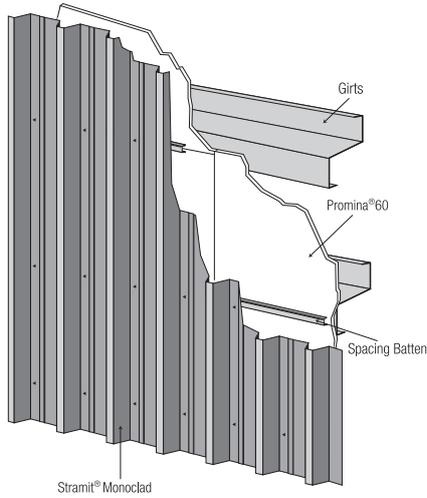
### Product Purlins & Girts – Accessories

#### Accessories



Product Details	Code	Unit
Bolts (Grade 4.6) M12 x 30 N&B Flanged GAL	<b>PB1230GA</b>	each
Sag Rod 12mm	<b>BSR12</b>	per metre
Sag Rod 16mm	<b>BSR16</b>	per metre
Tie Rod Angle	<b>BTRAIZM</b>	each
Bridging Ends Locator	<b>BLR150IZM</b> <b>BLR200IZM</b> <b>BLR250IZM</b>	each each each
Bridging Ends Lock	<b>BLK150IZM</b> <b>BLK200IZM</b> <b>BLK250IZM</b>	each each each
Bridging Ends Bolted	<b>BB0150IZM</b> <b>BB0200IZM</b> <b>BB0250IZM</b>	each each each
Bridging Channel	<b>BC69IZM</b>	lin metre
Slotted Channel 2 Hole	<b>BSC2HOIZM</b>	each
3 Hole	<b>BSC3HOIZM</b>	each
5 Hole	<b>BSC5HOIZM</b>	each
General Purpose Bracket	<b>BGPB150IZM</b> <b>BGPB200IZM</b> <b>BGPB250IZM</b>	each each each
Angle Connectors	<b>BAC150IZM</b> <b>BAC200IZM</b> <b>BAC250IZM</b>	each each each
Clamp Plate	<b>BCP150IZM</b> <b>BCP200IZM</b> <b>BCP250IZM</b>	each each each
Bridging Starting Clips	<b>BSC150IZM</b> <b>BSC200IZM</b> <b>BSC250IZM</b>	each each each
Bridging Fascia Brackets	<b>BFB150IZM</b> <b>BFB200IZM</b> <b>BFB250IZM</b>	each each each

## STRAMIT UNIGUARD™ FIRE RESISTING WALL SYSTEM



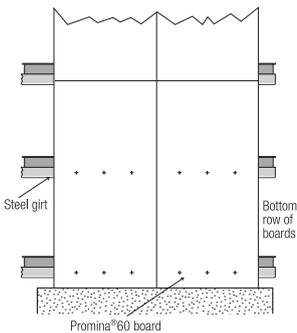
**Stramit Uniguard™ Fire resisting wall system** is a superior fire rated wall cladding product that combines the single layer of specialist fireboard **Promina®60** with your choice from **Stramit Monoclad®**, **Stramit Corrugated®** and **Stramit Longspan®** wall cladding products.

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**.

Product	Size mm	Code	BMT mm	Unit
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**Promina®60**



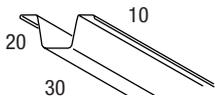
15 x 2400 x 1200

**PB601224**

each

**Stramit® Ceiling Battens**

**Stock length 6100**



20 x 30 x 10 x 6.1m

**CBPR61**

0.42

per length

**Note: Zinc-aluminium alloy Battens cannot be in contact with this system.**

**Fasteners**



10 x 40 Wing Tek  
(For fixing Promina®60 to girts)

**S1040WNGT**

per box 500



12 x 55 Hex Head  
(For pan fixing cladding to purlin/girts)

**S1255HT4**

per box 1000

**Eave Filler Strips and Fire Mastic**

Infill Strips (Top)  
(Bottom)

**MCEFSTOP**  
**MCEFSBOT**

0.970m  
0.970m

each  
each



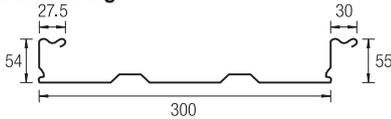
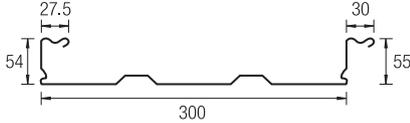
Promaseal Fire Mastic

**PBSEAL300**

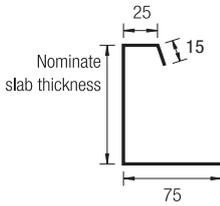
per 300ml tube

## FORMWORK • ACCESSORIES

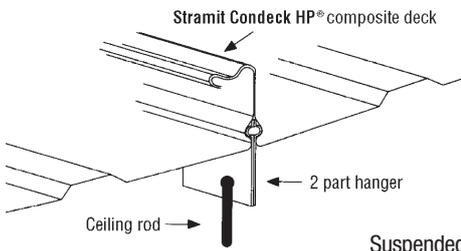
Product	Product Details	Code	Finish	BMT mm	Unit
<b>Stramit Condeck HP®</b>		<b>CONHP75GA</b>	GA	0.75	per m <sup>2</sup>
		<b>CONHP100GA</b>	GA	1.00	per m <sup>2</sup>
		NOTE: Now manufactured in Brisbane – 48 hour lead time. Minimum length 800mm.			
<b>Stramit Condeck HP®</b> <b>ZAM coating</b>		<b>CONHP75IZM</b>		0.75	per m <sup>2</sup>
		<b>CONHP100IZM</b>		1.00	per m <sup>2</sup>
	NOTE: Please see page 56 for ZAM material details.				



<b>Stramit Edgeforma</b>	100mm <b>Stramit® Edgeforma</b> cut to length max 8m	<b>CONEF100GA</b>	GA	1.0	lin metre
	125mm <b>Stramit® Edgeforma</b> cut to length max 8m	<b>CONEF125GA</b>	GA	1.0	lin metre
	150mm <b>Stramit® Edgeforma</b> cut to length max 3.6m	<b>CONEF150GA</b>	GA	1.5	lin metre
	*Edgeforma can be custom made to slab height. Allow 5 working days for delivery.		50 - 125mm: cut to length 8m max. 126 - 200mm: cut to length 3.6m max.		



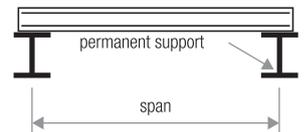
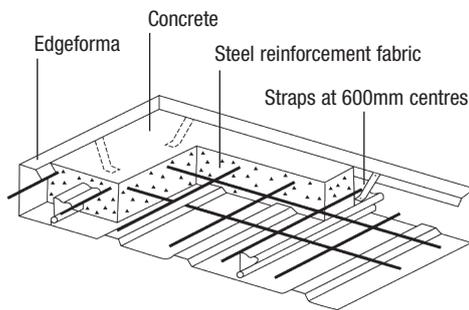
### Accessories



Suspended Ceiling Clips Hanger (2 part)	<b>CONEHANG</b>	GA	each
10 x 16 Hex Tek	<b>S1016HT4</b>	Plain	per 1000



Single Span maximum span (mm)		
slab thickness (mm)	Stramit Condeck HP® decking thickness	
	0.75mm	1.00mm
90	2100	2450
100	2040	2380
110	1990	2310
120	1940	2250
125	1920	2220
130	1900	2200
140	1860	2150
150	1820	2100
160	1780	2060
170	1750	2020
180	1720	1990
190	1690	1960
200	1660	1920
210	1610	1890
220	1600	1870
230	1580	1840
240	1560	1820
250	1540	1790



### Span tables for temporary props

Calculated for concrete density of 2400 kg/m<sup>3</sup>, reo mass 50 kg/m<sup>3</sup>, stacked material load of 1.5kPa in pans, 100mm wide prop bearers and rib deflection limit of span/240. Maximum spans for finished composite slabs must be checked using the **Stramit Condeck HP® Technical Manual** or the **Stramit Condeck HP™ Slab Designer** software. Props or propping frames must be spaced approximately equally within the span.

— Cases below this line not recommended for exposed ceilings

## FLOORING • ACCESSORIES

Product Flooring/Accessories	Details	Code	BMT mm	Unit
<b>Stramit® Flooring – Joists</b>		<b>J11510</b>	1.0	per metre
		<b>J11512</b>	1.2	per metre
		<b>J11515</b>	1.5	per metre
		<b>J11519</b>	1.9	per metre
		<b>J18212</b>	1.2	per metre
		<b>J18215</b>	1.5	per metre
		<b>J18219</b>	1.9	per metre
		<b>J18224</b>	2.4	per metre
		<b>J23512</b>	1.2	per metre
		<b>J23515</b>	1.5	per metre
		<b>J23519</b>	1.9	per metre
		<b>J23524</b>	2.4	per metre
		<b>J28319</b>	1.9	per metre
		<b>J28324</b>	2.4	per metre
		<b>B11519</b>	1.9	per metre
		<b>B18219</b>	1.9	per metre
		<b>B23519</b>	1.9	per metre
		<b>B28319</b>	1.9	per metre
		<b>B18224</b>	2.4	per metre
		<b>B23524</b>	2.4	per metre
<b>B28324</b>	2.4	per metre		

Brackets	Angle Brackets	Code	Unit
	<b>FCB1A</b> (for B182)	each	
	<b>FCB1B</b> (for B235/283)	each	
	<b>FCB3A</b> (for B182)	each	
	<b>FCB3B</b> (for B235/283)	each	

## VERMASEAL

Product Flooring/Accessories	Details	Code	BMT mm	Unit
<b>Stramit® Flooring</b> Vermaseal		<b>VMSEALGRY30</b> Grey (3 metre lengths)		length

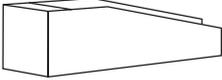
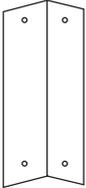
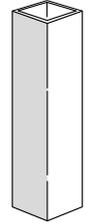
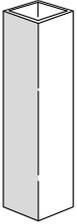
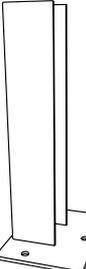
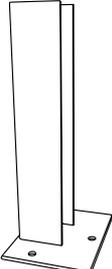
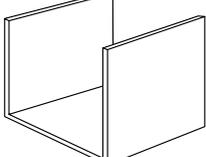
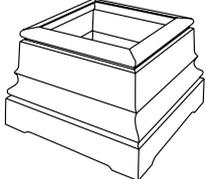
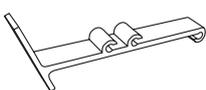
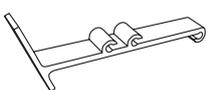
## HOME IMPROVEMENTS FENCING • ACCESSORIES

Product	Product Details	Code	Finish	BMT mm	Unit
<b>Infill Sheets</b> 	Gram ColourLine Sheet				
	Sheeting 1.190	<b>SFGLCL***1190</b>	CB	0.35	each
	Sheeting 1.490 (To be used with Lattice for 1.800 Fence)	<b>SFGLCL***1490</b>	CB	0.35	each
	Sheeting 1.790	<b>SFGLCL***1790</b>	CB	0.35	each
	Sheeting 2.090 (To be used with Lattice for 1.800 Fence)	<b>SFGLCL***2090</b>	CB	0.35	each
<b>NB: Colours available – Caulfield Green, Heritage Red, Mist Green &amp; Primrose</b>					
Not a stocked item - 10 day leadtime.					
<b>Rails Top &amp; Bottom</b> 	Rail Top/Bottom 2.365	<b>SFR***2365</b>	CB	0.90	each
	Rail Top/Bottom 3.100	<b>SFR***3100</b>	CB	0.90	each
<b>NB: Colours available – Domain, Meadow, Evergreen, Red Oak, Eclipse &amp; Bluestone</b>					
<b>Post</b> 	Post 2.400 (40 x 40)	<b>SFP***2400</b>	CB		each
	<b>NB: Colours available – Domain, Meadow, Evergreen, Red Oak, Eclipse &amp; Bluestone</b>				
<b>Panel 2.400 x 1.800</b> 	<b>Standard Panel</b> includes 2 x Rails (2.365) 2 x Posts 3 x Sheets 1.790				
	14 x Screws 10x16 Hex HD				
			<b>Panel price with Lattice</b> (Domain only) 4 x Rails (2.365) 2 x Post 3 x Sheets 1.490 1 x Lattice 300x2355 (Domain)		
			18 x Screws 10x16 Hex HD		
<b>Accessories</b> 	Screws 10 x 16 Hex Hd (No Neo) (per 100 only) 7 panels = 100 screws	<b>S1016HTNN***H</b> <b>S1016HT***H</b>	Colour Colour		pack 100 pack 100
<b>Lattice</b> 	Lattice 300 x 2355	<b>SFL300DOM2350</b>	Colour		each
	<b>NB: Available in Domain only</b>				
<b>Not a stocked item - 10 day leadtime.</b>					
<b>Corner (End) Post</b> 	Post 2.400 50 x 50 (with cap)	<b>SFGP50***2400</b>	Colour		each
	<b>NB: Colours available – Domain, Meadow, Evergreen, Red Oak, Eclipse &amp; Bluestone</b>				
<b>Gates</b> To suit 1800 Fence 	<b>Single Gate</b> 1.800 x 900 includes 2 x Styles, 2 x 100x75 Butt Hinges, 1 x Long D-Latch, 2 x 50x50 Post, 1 x Rail 2.400, 1 x Sheet, 50 x 12 x 20 Hex Head				each
	<b>Double Gate</b> 1.800 x 3000 includes 4 x Styles, 4 x 100x75 Butt Hinges, 1 x Long D-Latch, 1 x Drop Bolt, 2 x 50x50 Post, 2 x Rail 3.100, 4 x Sheet, 100 x 12 x 20 Hex Head.				each
	<b>Not a stocked item - Allow 10 days lead time.</b>				
<b>Colour Conversion</b>	Primrose (PRM) / Domain (DOM) = Classic Cream™ Caulfield Green (CFG) / Evergreen (EVG) = Cottage Green™ Bluestone (BST) = Deep Ocean		Heritage Red (HRD) / Red Oak (ROK) = Manor Red® Mist Green (MGN)/Meadow (MDW)=Pale Eucalypt™ Eclipse (ECL) = Night Sky		

## SUNSET PATIO DECK

Product	Product Details	Code	BMT mm	Unit
<b>Stramit Sunset®</b>				
	Sunset Decking GLS Classic Crm/Classic Crm	<b>SS42DLCLC</b>		per m <sup>2</sup>
	Sunset Decking GLS Classic Crm/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 ClassicCrm/WDG	<b>SS42DL09</b>		per m <sup>2</sup>
		<b>CUTBACKLTH ( 0.5 - 1.2m )</b>		
<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>  *Maximum length 9.0m.</p>				
Fibreglass	To suit Stramit Sunset® sheeting (available in opal only)	<b>TSGSS240PA</b>		lin metre
Sunset® Foam Insert	Infill strip for Stramit Sunset® sheeting ( 310mm )	<b>SSWS3787</b>		each
Fibreglass Foam Insert	Infill strip for Stramit Sunset® fibreglass sheeting ( 290mm )	<b>SSWS3788</b>		each
Sunset® Back Channel	Available in 3 & 5.0m stock lengths only	<b>RCSSH***30</b> <b>RCSSH***50</b> <b>RCSSZA30</b> <b>RCSSZA50</b>		each
***Available colours CLC, DVW & PPB.				
Sunset® Foam Insert for Back Channel	Available in 5.0m stock lengths only	<b>SSBCFI5000</b>		each
Fasteners	10 x 16 Hex Head SDS (for fixing to steel)	<b>S1016HT4H</b> <b>S1016HT4</b> <b>S1016HT***4H</b> <b>S1016HT***4</b>	Plain Plain Colour Colour	per pack 100 per pack 1000 per pack 100 per pack 1000

**PATIO ROOF DECKING**

Details	Ordering Code	Finish	Unit
	Collar Tie Bracket 15deg	<b>CSCTB10015GA</b>	GA each
	Collar Tie Bracket 15deg	<b>CSCTB15015GA</b>	GA each
	Collar Tie Bracket 15deg	<b>CSCTB20015GA</b>	GA each
	Collar Tie Bracket 22deg	<b>CSCTB10022GA</b>	GA each
	Collar Tie Bracket 22deg	<b>CSCTB15022GA</b>	GA each
	Collar Tie Bracket 22deg	<b>CSCTB20022GA</b>	GA each
	Angle Bracket	<b>CSAB100GA</b>	GA each
	Angle Bracket	<b>CSAB150GA</b>	GA each
	Angle Bracket	<b>CSAB200GA</b>	GA each
	Sunset Support Post 65 x 65 x 2.440	<b>SSP6516GA2440</b>	GA each
		<b>SSP6516***2440</b>	LCLC/HDVW/LPPB each
	Sunset Support Post 65 x 65 x 3.660	<b>SSP6516GA3660</b>	GA each
		<b>SSP6516***3660</b>	LCLC/HDVW/LPPB each
	Sunset Support Post 90 x 90 x 3.000	<b>SSP9020GA3000</b>	GA each
		<b>SSP9020***3000</b>	LCLC/HDVW/LPPB each
<p>*Posts stocked at Erskine Park – 48 hour leadtime. Other colours available check leadtime at time of order.</p>			
	Free Standing Post Connector 65 x 65	<b>SSPCFS6565GA</b>	GA each
	Free Standing Post Connector 90 x 90	<b>SSPCFS9090GA</b>	GA each
	Post Connector 65 x 65	<b>SSPC6565GA</b>	GA each
	Post Connector 90 x 90	<b>SSPC9090GA</b>	GA each
	Post Skirt 65 x 65	<b>SSPS6565</b>	each
	Post Skirt 90 x 90	<b>SSPS9090</b>	each
	Sunset Box Gutter Support Bracket	<b>SSBGSB</b>	each
	Patio Rafter Bracket	<b>PRBGA</b>	each
	Sunset Box Bracket	<b>SSRBAL</b>	ALUM each

## TAUREAN® RESIDENTIAL ROLLER DOORS

DOMESTIC SERIES 'A' AND 'AA'

Zinc-aluminium alloy Domestic Roller Door Prices - Retail Price										
	DISCOUNT GROUP TD						DISCOUNT GRP TE			
	Series 'A' Doors (curtain width in mm)						Series 'AA' Doors (curtain width in mm)			
Height (mm)	750 to 1550	1551 to 1850	1851 to 2550	2551 to 2800	2801 to 3100	3101 to 3430	3431 to 3750	3751 to 4350	4351 to 5100	5101 to 5400
1200										
2200										
2500										
2800										
3100										

**ORDERS TO BE PLACED AS DOOR SIZE (not opening size)**

Colorbond® Domestic Roller Door Prices - Retail Prices										
	DISCOUNT GROUP TD						DISCOUNT GRP TE			
	Series 'A' Doors (curtain width in mm)						Series 'AA' Doors (curtain width in mm)			
Height (mm)	750 to 1550	1551 to 1850	1851 to 2550	2551 to 2800	2801 to 3100	3101 to 3430	3431 to 3750	3751 to 4350	4351 to 5100	5101 to 5400
1200										
2200										
2500										
2800										
3100										

**ORDERS TO BE PLACED AS DOOR SIZE (not opening size)**

Recommended price only - subject to alteration without notice

Packaging Product Details	Code	Unit
Metal Wrap Packaging per Linear Metre	RDCHRGPACK2	metre
Cardboard Wrap up to 3.430 door length	RDCHRGPACK3	metre
Cardboard Wrap over 3.430 door length	RDCHRGPACK4	each
Cardboard Box up to 3.430 door length	RDCHRGPACK9	each
Cardboard Wrap up to 3.100 door length	RDCHRGPACK11	each
Cardboard Wrap over 3.100 door length	RDCHRGPACK12	each

## TAUREAN® ROLLER DOOR WINDLOCKING DETAILS

Wind speed and direction should be taken into account when ordering roller doors.

Maximum Recommended Roller Door Widths For Non-Windlock Roller Doors					Windlock System Roller Doors recommended retail price additions					
Wind Classification	Description	Maximum Recommended Roller Door Width			Opening Height (mm)	Short-bar (Normal)		Long-bar (Cyclonic)		WINDSTRONG
		Series A	Series AA	Series B		Curtain Width (mm)				
						up to 3430	over 3430	up to 3430	over 3430	
N1	Region A Sheltered Suburban [Max. ultimate design wind gust speed 34m/s]	3100	3500	3500	1200					
N2	Region A Exposed Suburban [Max. ultimate design wind gust speed 40m/s]	2800	3300	3300	2200					
N3	Region A Open / Unprotected Space [Max. ultimate design wind gust speed 50m/s]	2450	2900	2900	2500					
					2800					
					3100					
					3500					
					3900					
					4300					
					4600					
					5100					

Windlock prices to be added to the standard door price given

**Door widths or wind classification greater than in the above table are recommended to be fitted with a windlock system. Contact Taurean Door Systems Technical Services for assistance.**

For doors situated near the edge of a building the above maximum door widths will be reduced. Prices Subject to Change Without Notice.

## TAUREAN® LIGHT INDUSTRIAL ROLLER DOORS

LIGHT INDUSTRIAL SERIES 'B'

Zinc-aluminium alloy Light Industrial Roller Door Prices - Retail Prices									
Height (mm)	Series 'B' Doors (curtain width in mm)							DISCOUNT SCHEDULE TB	
	750 to 1550	1551 to 1850	1851 to 2550	2551 to 2800	2801 to 3100	3101 to 3430	3431 to 3750	3751 to 4350	4351 to 5100
2200									
2500									
2800									
3100									
3500									
3900									
4300									
4600									
5100									

**ORDERS TO BE PLACED AS DOOR SIZE (not opening size)**

Coloured Light Industrial Roller Door Prices - Retail Prices									
Height (mm)	Series 'B' Doors (curtain width in mm)							DISCOUNT SCHEDULE TB	
	750 to 1550	1551 to 1850	1851 to 2550	2551 to 2800	2801 to 3100	3101 to 3430	3431 to 3750	3751 to 4350	4351 to 5100
2200									
2500									
2800									
3100									
3500									
3900									
4300									
4600									
5100									

Product Details	Code	Unit
Planetary Gear Chain System	RDPLANETGEAR	each

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.

**ORDERS TO BE PLACED AS DOOR CURTAIN WIDTH (NOT OPENING WIDTH)**

To calculate Curtain Width, add to Opening Width-- \* 50mm for series A \* 100mm for series AA/B  
 \* 100mm for Windlocked \* 120mm for NT "Deemed to Comply" Windlocked

**AVAILABLE COLOURS:**

Basalt, Bushland, Classic Cream, Cottage Green, Cove, Dune, Evening Haze, Gully, Ironstone, Jasper, Mangrove, Manor Red, Monument, Night sky, Pale Eucalypt, Paperbark, Shale Grey, Surfmist, Terrain, Wallaby, Woodland Grey, Windspray

**IMPORTED COLOURS:**

Rivergum, Sandlewood, Tuscan Red

**FOR ROLLER DOOR MANUFACTURE PLEASE ALLOW FOR A 6 DAY LEAD TIME.**

See Page 66 for Packaging Options

Garage Door Openers, see Page 72

**WE ALSO SELL COMMERCIAL AND INDUSTRIAL ROLLER SHUTTERS, PRICES AVAILABLE ON REQUEST**

Prices Subject to Change Without Notice.

**SEE PAGE 66 FOR WIND LOAD TABLES**

## TAUREAN® RESIDENTIAL SECTIONAL DOORS – CLASSIC RANGE

### WOODGRAIN COLORBOND COLOURS

Basalt, Classic Cream, Dune, Evening Haze, Gully, Ironstone, Jasper, Monument, Night Sky, Paperbark, Shale Grey, Surfmist, Wallably, Windspray, Woodland Grey, Cottage Green, Cove, Deep Ocean, Mangrove, Manor Red, Pale Eucalypt

#### Woodgrain Embossed Profiles

Linea - Grooved/Lined, Tempo - Square Pressed, Western - Rectangle Pressed, Silk - Flat Panel

Height	# Panels	WIDTH												
		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	6													
3000, 3030, 3060, 3090, 3120, 3150, 3180, 3210, 3240, 3270	6													

### SMOOTH COLORBOND COLOURS

Basalt, Classic Cream, Dune, Evening Haze, Gully, Ironstone, Jasper, Monument, Night Sky, Paperbark, Shale Grey, Surfmist, Wallably Windspray, Woodland Grey, Cottage Green, Cove, Deep Ocean, Mangrove, Manor Red, Pale Eucalypt, Terrain

#### Smooth Profiles Profiles

Linea - Grooved/Lined, Tempo - Square Pressed, Western - Rectangle Pressed, Silk - Flat Panel

Height	# Panels	WIDTH												
		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	6													
3000, 3030, 3060, 3090, 3120, 3150, 3180, 3210, 3240, 3270	6													

GST - Prices listed DO NOT include GST

**WE ALSO SELL COMMERCIAL AND INDUSTRIAL ROLLER SHUTTERS. PRICES AVAILABLE ON REQUEST**

**TAUREAN® RESIDENTIAL SECTIONAL DOORS – CLASSIC RANGE**

WOODGRAIN POWDERCOATED COLOURS												
Woodgrain Embossed Profiles												
Linea - Grooved/Lined, Tempo - Square Pressed, Western - Rectangle Pressed, Silk - Flat Panel												
Height	# Panels	WIDTH										
		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	6											
3000, 3030, 3060, 3090, 3120, 3150, 3180, 3210, 3240, 3270	6											

SMOOTH POWDERCOATED COLOURS												
Smooth Profiles Profiles												
Linea - Grooved/Lined, Tempo - Square Pressed, Western - Rectangle Pressed, Silk - Flat Panel												
Height	# Panels	WIDTH										
		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	6											
3000, 3030, 3060, 3090, 3120, 3150, 3180, 3210, 3240, 3270	6											

GST - Prices listed DO NOT include GST

**WE ALSO SELL COMMERCIAL AND INDUSTRIAL ROLLER SHUTTERS. PRICES AVAILABLE ON REQUEST**

## TAUREAN® DOOR ACCESSORIES

Product Accessories & Details	Code	Unit
<b>A Tracks</b>		
RD A Track Pair 2.200	<b>RDATPAIR2200</b>	pair
RD A Track Pair 2.500	<b>RDATPAIR2500</b>	pair
RD A Track Pair 3.100	<b>RDATPAIR3100</b>	pair
<b>Installation Kits</b>		
RD Inst Pack A	<b>RDINSTA</b>	pack
RD Inst Pack AA	<b>RDINSTAA</b>	pack
RD Inst Pack B	<b>RDINSTB</b>	pack
<b>B Tracks</b>		
RD B Track Pair 2.200	<b>RDBTPAIR2200</b>	pair
RD B Track Pair 2.500	<b>RDBTPAIR2500</b>	pair
RD B Track Pair 3.100	<b>RDBTPAIR3100</b>	pair
RD B Track Pair Welded 3.500	<b>RDBTPAIRW3500</b>	pair
RD B Track Pair Welded 4.300	<b>RDBTPAIRW4300</b>	pair
RD B Track Pair Welded 5.100	<b>RDBTPAIRW5100</b>	pair
<b>Windlock Tracks</b>		
RD Windlock Track Pair 2.200	<b>RDWPAIR2200</b>	pair
RD Windlock Track Pair 2.500	<b>RDWPAIR2500</b>	pair
RD Windlock Track Pair 3.100	<b>RDWPAIR3100</b>	pair
RD Windlock Track Pair 4.300	<b>RDWPAIR4300</b>	pair
RD Windlock Track Pair 5.100	<b>RDWPAIR5100</b>	pair
Windlock Track Bracket Lefthand L/H *	<b>RDWLTBLH</b>	each
Windlock Track Bracket Righthand R/H *	<b>RDWLTBLH</b>	each
Windlock Track Bracket U	<b>RDWLTBUGA</b>	each
*Note that the customer must order Windlock Track Brackets with the Windlock Tracks		
<b>Locking Bars</b>		
RD Locking Bar 1.500	<b>RDLBSDG1500</b>	each
RD Locking Bar 2.000	<b>RDLBSDG2000</b>	each
RD Locking Bar 2.700	<b>RDLBSDG2700</b>	each
RD Anti Rattle Tube	<b>RDART</b>	each
RD Locking Bar Guide Snap On Plain	<b>RDLBGSNP</b>	each
RD Locking Bar Guide Stick On Plain	<b>RDLBGSTK</b>	each
<b>Locks</b>		
RD Lock V9 Disc Std	<b>RDLOCKSTD</b>	each
RD Lock V9 Pin C4 Key Plain	<b>RDLOCKC4</b>	each
RD Storage Lock SS Stainless	<b>RDLOCKSS</b>	each
RD Key (Pair) Plain	<b>RDKEY</b>	pair
<b>Mullions</b>		
RD Mullion 2.200	<b>RDMULL2200</b>	each
RD Mullion 2.500	<b>RDMULL2500</b>	each
RD Mullion 3.100	<b>RDMULL3100</b>	each
Curtain width for (2) doors with removable mullions = opening width divided by (2)		

## TAUREAN® DOOR ACCESSORIES

Product Accessories & Details	Code	Unit
<b>Other</b>		
RD Chain 6.00m	RDCHAIN60	each
RD Chain 7.00m	RDCHAIN70	each
RD Chain 8.00m	RDCHAIN80	each
RD Chain 9.00m	RDCHAIN90	each
RD Chain 10.00m	RDCHAIN100	each
RD Chain Guide Plian	RDCHAINGUIDE	each
RD Chain Lock	RDCHAINLOCK	each
Extendable Brackets	RDEXTBKT	pair
Weather Seal	RDWSEAL	metre
RD Anti Coning Collar	RDCOLLAR	each
RD D Handle	RDDHANDLE	each
Tapered Panels to 3430mm wide	RDCHRGTP1	each
Tapered Panels over 3430mm wide	RDCHRGTP2	each
<b>Windstrong</b>		
RD WS inc bkts Track Pair 2.200	RDWSPAIR2200	pair
RD WS inc bkts Track Pair 2.500	RDWSPAIR2500	pair
RD WS inc bkts Track Pair 3.100	RDWSPAIR3100	pair
RD WS inc bkts Track Pair 3.500	RDWSPAIR3500	pair
RD WS inc bkts Track Pair 4.300	RDWSPAIR4300	pair
RD WS inc bkts Track Pair 5.100	RDWSPAIR5100	pair
<b>Windstrong Install Boxes</b>		
Windstrong Install Box A	RDINSTWA	each
Windstrong Install Box AA	RDINSTWAA	each
Windstrong Install Box B	RDINSTWB	each
<b>Retardant Fire Seals</b>		
30MM Flame Retardant Seal Kit A 2.75m	RDFRSKA302750	each
30MM Flame Retardant Seal Kit A 3.00m	RDFRSKA303000	each
30MM Flame Retardant Seal Kit AA 2.75m	RDFRSKAA302750	each
30MM Flame Retardant Seal Kit AA 3.00m	RDFRSKAA303000	each
Note: Each kit must be purchased with CDBCYL10031		
Cardboard Cylinder	CDBCYL10031	each

## TAUREAN<sup>®</sup> DOOR MOTOR ACCESSORIES

Product Accessories & Details	Code	Unit
<b>Roller Door Openers - Taurean Door Systems</b>		
The Urban	Slim Drive roller door operator (includes light) up to 16.5m <sup>2</sup>	<b>RDMOTTDS6</b> each
The Sheddy	Weather resistant roller door operator (no light) up to 13.5m <sup>2</sup>	<b>RDMOTTDS8</b> each
<b>Roller Door Openers - ATA</b>		
GDO-10 v2 Toro (Basic)	Max door area = 28m <sup>2</sup> . Max door height 6m Suit light industrial doors, heavy duty roller door operator - full auto with logic control	<b>RDMOTGDO10BAS</b> each
<b>Sectional Door Operators - NOVA</b>		
TDS Nova 1000	Suits Residential & Light Industrial doors, 1000N Motor, (Includes Light) up to 20m <sup>2</sup>	<b>RNMOTTDN1000</b> each
	Motor Handset 3Btn	<b>RNHSKEYN10003</b> each
	Motor Battery Back up	<b>RNMOTTDNBBU</b> each
	Extension Prong kit for windstrong doors	<b>RNMOTTDNPEXTK</b> each
<b>Sectional Door Operators - ATA</b>		
GDO 11 Ero	Sectional overhead door operator 650N-Std C-rail with chain Option - Aluminium C-rail with belt (includes light) up to 13.5m <sup>2</sup>	<b>SDMOTGDO11</b> each
GDO 9 Dynamo	Sectional overhead door operato 650N-Std C-rail with chain Option - Aluminium C-rail with belt (includes light) up to 16.5m <sup>2</sup>	<b>SDMOTGDO9</b> each
GDO 9 Eduro	Sectional overhead door operator 800N-Std C-rail with belt Option - Aluminium C-rail with belt (includes light) up to 16.5m <sup>2</sup>	<b>SDMOTGDO9B</b> each
Tiltmaster MT100evo	Residential Sectional Doors & Tilt Doors, C-rail with belt (includes keyring transmitter & wireless wall button) up to 20m <sup>2</sup>	<b>SDMOTTM100</b> each
<b>Operator Accessories</b>		
Battery Backup Kit	Suitable for residential roller & sectional door operators	<b>RDGDOBBU</b> each
GDO Handset Key Ring		<b>RDGDOHSKGBG</b> each
Wall Mount Wireless TrioCode		<b>RDGDOHSWMW</b> each
TrioCode Wireless Keypad		<b>RDGDOKPW</b> each
PE Safety Beam Kit	With Wiring Harness & Brackets	<b>RDGDOPESBBWH</b> each
PE Safety Beam Kit	With brackets	<b>RDGDOPESBB</b> each
<b>Accessories for ROO/WINDSTRONG Operators</b>		
RD Merlin handset Mini 3 button transmitter		<b>RDMERHSM3B3C</b> each

**WE ALSO SELL COMMERCIAL AND INDUSTRIAL ROLLER SHUTTERS, PRICES AVAILABLE ON REQUEST**

## TAUREAN<sup>®</sup> DOOR MOTOR ACCESSORIES

Product Accessories & Details	Code	Unit
<b>Grifco Maestro Door Operator Range</b>		
Grifco Maestro 1/2 HP	240V Light Industrial Roller Door Kit (Single phase) Specify left or right mounting up to 25 m <sup>2</sup> - Left up to 25 m <sup>2</sup> - Right	
	<b>RDKITML051L</b>	each
	<b>RDKITML051R</b>	each
Grifco Maestro 1/2 HP	415V Light Industrial Roller Door Kit (3 phase) Specify left or right mounting up to 25 m <sup>2</sup> - Left up to 25 m <sup>2</sup> - Right	
	<b>RDKITML053L</b>	each
	<b>RDKITML053R</b>	each
<b>Grifco Accessories</b>		
Grifco Screw Kit - Standard	<b>RD05SKITS</b>	each
Grifco Screw Kit - Windlock	<b>RD05SKITW</b>	each
Grifco Foot Plate	<b>RDFTBRKT</b>	each
Motor Sprocket Support Disc	<b>RDSSDISC</b>	each
Maestro "Elite" Full Logic Upgrade kit (EZIE41)	Consist of 1 hand transmitter & 1 to 9m, reflector PE beam	<b>RDGRIFELITE</b>
Maestro Basic Remot Upgrade Kit (GTRK)	Consist of Deadman operation, 2 transmitters, 1 mini receiver board, No PE beam	<b>RDGRIFBASIC</b>
4 Channel Transmitter	433 Mhz to suit Maestro only	<b>RDGRIF433TRANS</b>

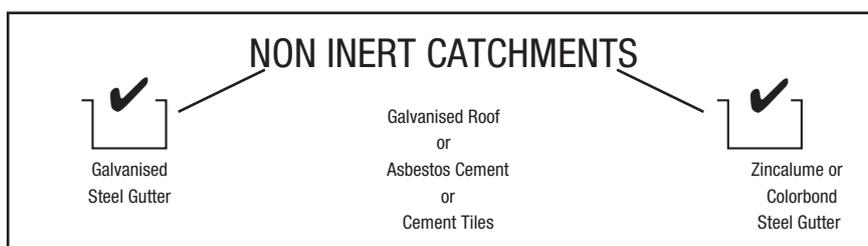
**WE ALSO SELL COMMERCIAL AND INDUSTRIAL ROLLER SHUTTERS, PRICES AVAILABLE ON REQUEST**

## COLORBOND / ZINCALUME – CARE & MAINTENANCE

### Hints and tips to achieve maximum life from your Colorbond® / Zinalume product.

- Colorbond®/Zinalume 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®/Zinalume 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 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 stored in the shade. Removal can be difficult, if not impossible, if exposure to sunlight has occurred.
- 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



# Site Delivery Instruction Form



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

Site Phone Number : \_\_\_\_\_

Site Contact Number : \_\_\_\_\_

Site Contact Name : \_\_\_\_\_

U. B. D. Map Ref : \_\_\_\_\_

U. B. D. Map Ref : \_\_\_\_\_

What is the nearest cross street / landmark : \_\_\_\_\_

\_\_\_\_\_

1. SITE IS:  HOUSE  COMMERCIAL  INDUSTRIAL

2. DELIVERY SURFACE IS:  BITUMEN  GRAVEL  DIRT / GRASS

3. DOES RAIN AFFECT ACCESS TO PROPERTY  YES  NO

4. DOES THE SITE HAVE SEMI TRAILER ACCESS  YES  NO

5. IS A HI-AB REQUIRED  YES  NO

PLEASE NOTE, SOME DELIVERIES WILL BE DONE WITH A SEMI TRAILER WHICH AT A MINIMUM WILL BE 16 METRES LONG, 2.6 METRES WIDE AND MAY WEIGH UP TO 30 TONNES GROSS. WHILST HEAVY TRANSPORT VEHICLES SUCH AS CEMENT AGITATOR TRUCKS ETC. MAY BE ABLE TO GET ONTO ALL BUILDING SITES, DUE TO THE LENGTH AND DESIGN OF STRAMIT'S DELIVERY VEHICLES THESE UNITS ARE SOMETIMES RESTRICTED IN THEIR TRAVEL ONCE OFF THE ROAD.

*"Sketch map to Site"*

FOR FURTHER TRANSPORT OR SITE INQUIRIES, PLEASE CONTACT YOUR LOCAL STRAMIT BRANCH

<b>Stramit</b>		<b>SALES ORDER FORM</b>				Order Type		CO Number					
Customer Account No		Date Ordered		Date Required		Your Ref		Our Ref					
Customer O/N:		Contact Method		Contact No		Time		Receipt No (cash sale)					
Customer Name		Delivery to Suburb:		SITE / STORE		Special (del spec) Instructions:							
AGREEMENT REF NO:		Street Address:		SITE TIME / VEHICLE TYPE		SITE ACCESS: GOOD/FAIR/BAD							
QUOTE REF NO:		MAP REF:		Ship Via/Route No.		UNLOADING METHOD:							
No.	Whs	Line Type	Description	Product Code	Qty	Length	Bundle No.	Mark No.	R/B	LM/M <sup>2</sup>	Price	%	Value
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													
13													
14													
15	FREIGHT												
16	MIN. ORDER QUANTITY S/CHARGE												
17													<b>TOTAL</b>

# TERMS AND CONDITIONS OF SALE

EFFECTIVE DATE: 1 APRIL 2018

## IN THIS DOCUMENT THE FOLLOWING WORDS HAVE THE FOLLOWING MEANINGS:

**Account Number** means the computer-generated identification number given by Stramit to the Buyer;

**All Present and After Acquired Property** have the meanings given to those terms under the PPS Act;

**Any Other Agreement** means any deed, guarantee, indemnity, security, contract, terms, conditions or agreement between any of Stramit, the Buyer, a guarantor and/or a co-surety or any of their related bodies corporate (as defined in the Corporations Act 2001) in respect of or in connection with any contract for sale of Goods and/or Services and the Guaranteed Debt;

**Credit Application** means the application for a Credit Account made by the Buyer;

**Australian Consumer Law** means the Australian Consumer Law in the Competition and Consumer Act 2010 (Cth);

**Buyer** means the person or entity who has applied for a Credit Account and includes the person, partnership, corporation or other legal entity which places an Order with Stramit for the supply of Goods and/or Services;

**Circulating and Non-Circulating Assets** have the meanings given to those terms under the PPS Act;

**Contract** has the meaning given to that term in clause 1.1 of the Sale Terms;

**Consumer** means a consumer as that term is defined in the Australian Consumer Law;

**Credit Account** means the commercial credit account the Buyer has with Stramit under the Credit Terms;

**Credit Limit** means the maximum cumulative monetary limit for all debts owed by the Buyer to Stramit at any time for Goods and Services purchased on credit;

**Credit Terms** means the terms and conditions of the Credit Account as set out below;

**Delivery Site** means the Buyer's premises or a site nominated by the Buyer for delivery of Goods;

**Event of Default** means any means any one or more of the following: (a) if the Buyer fails to take delivery of, or to pay for Goods and/or Services by the due date or otherwise breached any other term of any Contract; or (b) if an administrator, liquidator or provisional liquidator or external manager is appointed in respect of the Buyer; or (c) the Buyer enters into any composition or arrangement with its creditors; , or (d) Stramit has reasonable grounds for suspecting that an event in (b) or (c) has occurred; Stramit has any reasonable grounds to believe that the Buyer may not be able to make due and punctual payment to Stramit or there is any default or failure by the Buyer in making due and punctual payment to Stramit of any moneys owing by the Buyer; or (e) Stramit has any reasonable grounds to believe that the Buyer may not be able to make due and punctual payment to Stramit or there is any default or failure by the Buyer in making due and punctual payment to Stramit of any moneys owing by the Buyer; or (f) contractual performance by either Stramit or the Buyer is delayed or prevented due to any Force Majeure Event.

**Force Majeure Event** means any event outside a party's reasonable control including acts of God, declared or undeclared war, act of terrorism, fire, flood, storm, earthquake, hurricane, cyclone, riot, power failure, industrial action, defaults of manufacturers or suppliers, the inability to obtain equipment, supplies or other facilities that are not caused by a failure to pay, labour disputes, theft, any criminal act or other similar events beyond a party's control that may prevent or delay a party from performing their obligations under any Contract;

**Goods** means the building products requested by the Buyer in its Order and includes Special Building Products and the proceeds (as defined in the PPS Act) of those Goods;

**Guaranteed Debts** means the debts guaranteed by a guarantor;

**GST** means goods and services tax as defined under the A New Tax System (Goods and Services Tax) 1999;

**Interest Rate** means the rate of 6% above the cash rate last published by the Reserve Bank of Australia (as at the due date).

**Order** means a request by the Buyer to Stramit for the supply of Goods and/or Services;

**Part** means any part of the Credit Account;

**PPS Act** means the Personal Property Securities Act 2009, and includes the Personal Property Securities Regulations 2010 and any amendments or re-enactments of the PPS Act or the Regulations;

**PPS Register** means the personal properties security register established under the PPS Act;

**Price List** means the Customer price list issued by Stramit from time to time in the particular Stramit region in which an Order is placed;

**Purchase Order Number** is the Buyer's identifier to be supplied by the Buyer to Stramit when placing an Order;

**Sale Terms** means the terms and conditions of sale and supply of Goods and Services by Stramit to the Buyer as set out below and the terms set out in the Price List;

**Security Interest** has the meaning given to it under the PPS Act;

**Services** means any services performed by Stramit for the Buyer associated with

Stramit's supply of Goods, including delivery of the Goods;

**Small Business Contract** means a contract for the supply of goods or services where:

(1) at the time the contract is entered into, at least one party to the contract is a business that employs fewer than 20 persons; and

(2) either of the following applies:

(A) the upfront price payable under the contract does not exceed \$300,000;

(B) the contract has a duration of more than 12 months and the upfront price payable under the contract does not exceed \$1,000,000.

However, if the relevant parts of the definition of 'Small Business Contract' under the Australian Consumer Law are amended at any time, this definition is also amended accordingly;

**Special Building Products** means building products produced by Stramit which the Buyer requests Stramit to produce according to a design, drawing or specification provided to Stramit by the Buyer and goods and materials which the Buyer requests Stramit to process, purchase or supply;

**Stramit** means: (a) Stramit Corporation Pty Ltd ABN 57 005 010 195; (b) its successors and assigns; and (c) the seller of Goods and Services under the business names 'Stramit Building Products', 'Eziform Sheetmetal' and 'Taurean Door Systems'.

## SALE TERMS

Words commencing with a capital letter and in bold are defined in these Sales Terms.

### 1. TERMS APPLICABLE TO THE SUPPLY OF GOODS AND/OR SERVICES

- 1.1 The contract between the Buyer and Stramit is constituted by: (i) the Sale Terms; (ii) the Credit Terms; (iii) each other Part (excluding the Guarantee); and (iv) to the extent to which Stramit accepts an order in accordance with clause 2.2 (each a "Contract"). The Sales Terms, the Credit Terms, each other Part (excluding the Guarantee) and the extent to which Stramit accepts the Order govern all contracts for the supply of Goods and/or Services by Stramit to the Buyer and constitute the entire agreement in connection with the supply of Goods and/or Services between Stramit and the Buyer.
- 1.2 All prior representations, trade custom or previous dealings between Stramit and the Buyer are excluded and are not applicable in the interpretation of the contract. No modification or variation to the Sale Terms or Credit Terms, any additional terms or conditions or any terms inconsistent with the Sale Terms or Credit Terms provided by the Buyer (whether put forward in the Order, the Buyer's specification or otherwise) will bind Stramit, unless expressly and specifically agreed to in writing by Stramit. These Sale Terms and Credit Terms supersede any terms and conditions which have previously governed a contract for the sale of Goods and/or supply of Services by Stramit to the Buyer. The Sale Terms and Credit Terms will prevail to the extent of any inconsistency between them and any quotation, Order or other documents from the Buyer. These Sale Terms and Credit Terms bind the Buyer even if Stramit or the Buyer do not sign them promptly or at all.
- 1.3 To the extent permitted by the PPS Act the parties agree to contract out of the following sections of the PPS Act:
  - 1.3.1 to the extent that Stramit is required to give notice to the Buyer: sections 95, 118, 121(4), 130 and 135; and
  - 1.3.2 sections 125, 132(3)(d) and 132(4).
- 1.4 The Buyer waives its rights to receive notice from Stramit of a registration event under section 157(1) of the PPS Act.
- 1.5 Stramit may at any time, and from time to time vary these Sale Terms and/ or Credit Terms by notice in writing to the Buyer, or by updating the Sales Terms and/or Credit Terms found on Stramit's website, [www.stramit.com.au](http://www.stramit.com.au). Subject to Clause 2, if the Contract is a Small Business Contract, then the Buyer may consider the variation and, if not acceptable, may elect not to proceed with the purchase of the Goods or Services ordered before the date of the variation but which are intended to be subject to the variation. If the Contract is not a Small Business Contract, the Buyer agrees that Goods delivered and Services performed and/or ordered after the date of a notice of variation will be subject to the variation and acceptance of the Goods or Services or the placing of the Order shall be deemed to be an acceptance of such varied terms and conditions. Sale Terms shall apply from the date of alteration. A copy of current Sale Terms can be found on Stramit's website, [www.stramit.com.au](http://www.stramit.com.au). The Buyer acknowledges and warrants that he/she/it will regularly inspect the said website for any updated or altered Sale Terms.

### 2. ORDERING AND SUPPLY OF GOODS AND/OR SERVICES

- 2.1 The Buyer may place an Order verbally or in writing. An Order constitutes an offer by the Buyer to purchase Goods and/or Services from Stramit pursuant to Clause 1.1.
- 2.2 Stramit may accept or decline, in whole or in part, any Order. Acceptance may be verbal or in writing, or by Stramit delivering or

making the Goods and/or Services available for collection (which ever occurs first). Acceptance of an Order by Stramit gives rise to a Contract for the supply of the ordered Goods and/or Services on these Sale Terms.

- 2.3 Stramit may, in its sole discretion, agree to a written request from the Buyer for cancellation or variation (including variation to delivery times) of a Contract under clause 2.2. Stramit's acceptance must be in writing.

### 3. PRICES, QUOTATIONS PAYMENT AND DEFAULT

- 3.1 Unless otherwise expressly agreed in writing, the amount payable for the Goods and/or Services will be the price on Stramit's invoice plus any duties, fees, taxes (including GST), delivery charges and levies charged or imposed on or in respect of a Contract referred to in clause 2.2, plus any amount that reflects any increase in exchange rates, costs of labour, materials and overheads in connection with Stramit's supply.
- 3.2 Until Stramit confirms that a credit facility has been granted to the Buyer, all Goods and Services must be paid for on a cash on delivery or performance basis. If a credit facility has been granted, the Buyer must pay Stramit for the Goods and/or Services either:
- 3.2.1 as required by the Credit Terms; or
- 3.2.2 if required by Stramit, prior to Stramit ordering materials or commencing manufacture of the Goods.
- 3.3 A quotation will not constitute an offer to sell Goods or Services to the Buyer. No Contract for the supply of Goods or Services will exist between the Stramit and Buyer until Buyer's order for Goods or Services has been accepted by Stramit (such acceptance of the Buyer's order may be made and communicated by Stramit in writing or by over act of acceptance).
- 3.4 Any written quotation provided by Stramit expires on the date stated or otherwise 30 days after the date the quotation is issued by Stramit. Stramit may withdraw or vary a quotation before accepting an Order. Prior to acceptance of an Order of the Goods by Stramit, if there is an increase in Stramit's costs or pricing, then Stramit may increase its quoted price and the Buyer must pay the increased price.
- 3.5 If the Buyer commits an Event of Default then:-
- 3.5.1 all monies payable (including under a Credit Account, or under any Agreement) by the Buyer to Stramit may, at Stramit's election, become immediately due and payable notwithstanding the due date for payment may not have expired; and
- 3.5.2 Stramit, without prejudice to any other rights Stramit may have, may do any or all of the following:
- (i) suspend or withdraw the Credit Account;
  - (ii) terminate or suspend the whole or any outstanding part of any Contract in force between Stramit and the Buyer;
  - (iii) recover from the Buyer the cost of materials or goods acquired for the purpose of future deliveries Goods or the performance of Services;
  - (iv) immediately re-possess any Goods to which title has not passed.
  - (v) charge interest to the Buyer at the Interest Rate calculated daily on any overdue amount and payable together with the overdue amount;
  - (vi) immediately enforce any security it holds over the land or personal property of the Buyer; and
  - (vii) register a default with any credit reference facility
- 3.6 Stramit may in its sole discretion apply any payment received from the Buyer towards any debt (including interest charged under clause 3.5.2(v)) owed by the Buyer to Stramit at any time.
- 3.7 If in Stramit's reasonable opinion the financial position or status of the Buyer requires it, Stramit may refuse to make a delivery or cancel any contract under clause 2.2.
- 3.8 The Buyer must pay to Stramit on demand all reasonably incurred costs, charges and expenses (including legal expenses on an indemnity basis) that Stramit incurs as a result of any breach of these Sale Terms or Contract by the Buyer.
- 3.9 The Buyer must supply Stramit with its Account Number and Purchaser Order Number at the time of placing the Order. The Buyer is liable to pay the amount of an invoice, regardless of whether the Buyer's Account Number or Purchase Order Number is included on the invoice.
- 3.10 The Buyer is liable for all purchases made under its account number and/or account name. It is not the responsibility of Stramit to confirm authority for the purposes of supplying Goods or Services to Buyer, its agent(s) or those who Stramit deems to be its agents. It is the sole responsibility of Buyer to ensure there is no unauthorised use of their account number or name. A statement on a certificate given by Stramit setting out the quantities, descriptions, prices and dates and other information in respect of Goods and/or Services will be conclusive and binding on the parties in the absence of manifest error.
- 3.11 The Buyer will not assert any right of set-off against Stramit and will pay all sums due and payable without deduction.

### 4. DELIVERY AND COLLECTION

- 4.1 Stramit may:
- 4.1.1 make the Goods available for collection at Stramit's premises; or
- 4.1.2 deliver (or arrange delivery) of the Goods in the manner it deems fit to the Delivery Site.
- 4.2 The Buyer's Order must specify if the Goods are to be delivered to the Delivery Site or collected from Stramit. If delivery is specified then the Delivery Site must be nominated.
- 4.3 Stramit will advise the Buyer of the estimated delivery or collection date and time and may alter it if necessary. Any times quoted for delivery are estimates only and Stramit may supply by installments. To the extent permitted by law, Stramit will not be liable to the Buyer for any costs, loss or damage whatsoever (including indirect or consequential loss) caused directly or indirectly by any delay or failure to deliver the Goods or to perform the services or to make the Goods available for collection on the date or at the time specified. The Buyer must accept and pay for the Goods and/or the Services notwithstanding any extension or delay in the delivery or the availability of Goods for collection or in the performance of the Services.
- 4.4 If the Buyer does not collect the Goods by the collection date, then Stramit may, without limiting any other rights available to it, store the Goods or deliver them to the Delivery Site and the Buyer must, on demand, pay all costs of delivery and any additional charges (including storage costs) and costs incurred by Stramit.
- 4.5 The Buyer must provide a suitable and safe area at the Delivery Site to unload the Goods and ensure that Stramit's (or its agent, employee or contractor) use of the Delivery Site conforms to occupational health and safety legislation. The Buyer indemnifies and holds harmless Stramit (or its agent, employee or contractor) from any and all claims arising out of delivery of the Goods, except to the extent the Stramit (or its agent, employee or contractor) have been negligent or breached the law or the Contract.
- 4.6 If the Delivery Site is unattended, the Buyer authorises, Stramit or its contractors to deposit the Goods at the Delivery Site or retain the Goods if delivery is, in Stramit's reasonable opinion inappropriate. Stramit will not be obliged to obtain a signed receipt or other acknowledgment from any person at the nominated place for delivery but if a signed receipt or other acknowledgment is obtained from someone believed by Stramit to be authorised by Buyer to sign or otherwise take delivery, then such signed receipt or other acknowledgement will be conclusive evidence of Buyer's acceptance of the good delivered. The Buyer will indemnify and hold Stramit (and its contractors) harmless from any loss or damage caused by the depositing of Goods at an unattended Delivery Site.
- 4.7 To the extent permitted by law, Stramit will not be liable to the Buyer or to its employees or agents for any property damage or personal injury arising from any loading, unloading or delivery of the Goods. The Buyer indemnifies Stramit from any loss or damage suffered by Stramit as a result of any property damage or personal injury caused by the delivery and unloading of Goods except for and to the extent that the loss, damage or liability is caused by a negligent act or omission of Stramit or its contractors.
- 4.8 The Buyer must pay all costs and fees resulting from any or all of the following:
- 4.8.1 any delay in delivery caused by the Buyer or the Delivery Site conditions;
- 4.8.2 unexpected labour costs;
- 4.8.3 Delivery Site conditions resulting in the incurring of additional costs and
- 4.8.4 the nature of the Goods and/or Services ordered by the Buyer.
- 4.9 The Buyer must pay for any permit or licence or other extraordinary costs of transporting or delivering ordered Goods, including wide or long loads.
- 4.10 The Buyer must notify Stramit of any claim in writing within:
- 4.10.1 2 days after delivery or collection that the Goods supplied do not accord with those ordered;
- 4.10.2 14 days of receiving an invoice from Stramit that it disputes the invoice;
- 4.10.3 (if the Buyer is not a Consumer) 2 days of delivery or collection of Goods that it is alleged they are defective or damaged; or
- 4.10.4 (if the Buyer is not a Consumer) 2 days of performance of any allegedly deficient Services, and the Buyer will be taken to have accepted the Goods as delivered and/or the Services as performed or the invoice as rendered if the Buyer fails to so notify Stramit, and must pay for the Goods or Services in full.
- 4.11 If the Buyer is a Consumer, the Buyer must notify Stramit for matters within the contemplation of sub-clauses 4.10.3 and 4.10.4 within a reasonable time, and in any event promptly upon becoming aware of a claim within the contemplation of sub-clauses 4.10.3 and 4.10.4.

### 5. PASSING OF RISK

The risk of any loss or damage to or deterioration of the Goods from any cause whatsoever passes from Stramit to the Buyer, on the earlier of, when the Buyer takes possession of the Goods or otherwise if:

- 5.1 the Buyer collects the Goods and if Stramit or its contractors have loaded the Goods for the Buyer, when the Goods are fully loaded onto the Buyer's vehicle or vessel;
- 5.2 Stramit delivers the Goods to the Delivery Site and the Buyer unloads the Goods, when the Buyer begins unloading the Goods; or
- 5.3 Stramit delivers the Goods and unloads them at the Delivery Site, when Stramit has finished unloading the Goods.

## 6. RETENTION OF TITLE

- 6.1 The Buyer agrees that legal and equitable title to the Goods remains with Stramit until the Buyer has paid for the Goods in full and has paid all other money owing for any reason at any time under any contract, agreement or account between Stramit and the Buyer, including all payments to be made under clauses 3.1 and 3.8.
- 6.2 Until title to the Goods passes, the Buyer:
  - 6.2.1 holds the Goods as the bailee and fiduciary agent of Stramit;
  - 6.2.2 must store the Goods separately and securely and in such manner as to indicate clearly that they remain the property of Stramit;
  - 6.2.3 must insure the Goods for their full replacement value;
  - 6.2.4 must not create or allow to be created any Security Interest or any other form of encumbrance over the Goods which is inconsistent with Stramit's title to the Goods;
  - 6.2.5 must not assign, charge or encumber or grant any interest over any obligations which any third party may owe to the Buyer as a result of the use, manufacture or resale of the Goods;
  - 6.2.6 may not claim any lien or interest in the Goods to secure any liquidated or un-liquidated debt or obligation that Stramit owes to the Buyer; and
  - 6.2.7 must not remove, deface or obliterate any identifying plate, mark or number on any of the Goods.
- 6.3 Despite clause 6.2, unless Stramit notifies the Buyer to the contrary, the Buyer may, in the ordinary course of its business:
  - 6.3.1 re-sell the Goods (Re-sold Goods), but only as a fiduciary agent of Stramit, in which case the Buyer must perform in favour of Stramit all the obligations and assume all of the liabilities of a fiduciary agent. Any right to bind Stramit to any liability to a third party by contract or otherwise is expressly excluded; and
  - 6.3.2 use any of the Goods or part of the Goods in a manufacturing or construction process of its own or of a third party which manufactures, processes, assembles or commingles the Goods so that they become part of a product or mass (Manufactured Product), in which case it will hold the Manufactured Product on trust for Stramit as bailee and fiduciary agent of Stramit and may sell the Manufactured Product.
- 6.4 If the Buyer re-sells or deals with the Goods or the Manufactured Product before title to the Goods passes to the Buyer, then the Buyer:
  - 6.4.1 assigns absolutely and unconditionally in favour of Stramit the Buyer's entitlement to all the proceeds of the re-sale or dealing, and must notify the purchaser in writing of the assignment at the time of the re-sale or dealing; and
  - 6.4.2 will hold such part of the proceeds of the re-sale or dealing on trust for and as the fiduciary agent of Stramit immediately when they are received or receivable.
- 6.5 When referring to "such part" in sub-clause 6.4.2 and/or for the purpose of quantifying the amount of money paid to the Buyer and held in trust for Stramit from the proceeds of the sale of or dealing with the Goods or Manufactured Product, that part or amount will be equal in dollar terms to the value of the Goods on the day on which they become part of the Manufactured Product.
- 6.6 The Buyer must keep the proceeds in a separate bank account until the liability to Stramit is discharged.
- 6.7 If the amount payable for all Goods sold by Stramit to the Buyer is greater than the sum of:
  - 6.7.1 the proceeds actually received by Stramit in respect of all dealings by the Buyer with the Goods (including the sale of Re-Sold Goods or Manufactured Product); and
  - 6.7.2 all other payments received by Stramit in respect of the Goods, then the difference remains a debt owing by the Buyer to Stramit.
- 6.8 Where the Buyer has not paid for the Goods in full by the due date for payment, then the Buyer irrevocably authorises Stramit to repossess the Goods and to enter any site owned, possessed or controlled by the Buyer at any time and without notice to search for, inspect or repossess the Goods, whether such Goods are in their original form, or in a modified form or mixed with other products of the Buyer. Stramit is not liable to the Buyer as a result of any action taken pursuant to this clause, except to the extent that Stramit has been negligent or breached the law or the Contract. Stramit may delay taking action to dispose of or retain the repossessed Goods under the PPS Act for a period of up to 12 months.
- 6.9 Stramit's property in the Goods remains absolute even if the Goods have become fixtures to the premises of the Buyer or a third party. If Stramit enters those premises to reclaim possession of the Goods and incurs any liability to a third party in connection with the entry or reclamation, or if the Buyer suffers any loss or damage as a result of the entry or reclamation, then Stramit will not be liable to the Buyer for any liability, loss or damage and the Buyer indemnifies Stramit against any liability, loss or damage to any third party except to the extent Stramit

has been negligent or breached the law or the Contract.

- 6.10 The provisions of this clause 6 apply despite any arrangement between the parties under which Stramit grants the Buyer credit.

## 7. DESCRIPTION OF BUILDING PRODUCTS AND SAMPLES

- 7.1 All physical samples and descriptions, specifications, illustrations, drawings, data, dimensions and weights in respect of the Goods contained in catalogues, the Price List or other Stramit advertising material are approximate, and are only intended by Stramit to be a general description.
- 7.2 Stramit may produce Goods with minor modifications from any of its samples, drawings and specifications (within acceptable manufacturing tolerances).
- 7.3 Stramit is not liable to the Buyer for any loss or damage suffered by the Buyer as a result of the Buyer relying upon any such specifications, illustrations, drawings, data, dimensions, weights or the characteristics of any samples except to the extent Stramit has been negligent or breached the law or the Contract.

## 8. TOOLS, EQUIPMENT, PATTERNS, DESIGNS AND SYSTEMS OF MANUFACTURE

- 8.1 Any tool, equipment, pattern, design or system of manufacture (Manufacturing Devices) acquired and used by Stramit in filling an Order remains the property of Stramit and cannot be used without Stramit's prior written authority.
- 8.2 Stramit may charge the Buyer for Stramit's acquisition and use of any Manufacturing Device. Payment of such charge will not vest in the Buyer any intellectual property rights or other rights in the Manufacturing Device.
- 8.3 Stramit may hire or lend tools or equipment to a Buyer on agreed terms. Stramit will invoice the Buyer for hire and delivery charges after the tools or equipment are in possession of the Buyer. The Buyer must pay the amount invoiced within 30 days of the invoice date.
- 8.4 The Buyer indemnifies and holds harmless Stramit against any claim, demand or suit arising out of any loss, damage or personal injury caused to the Buyer, its employees and agents or a third party by a tool or equipment provided by Stramit to the Buyer except to the extent Stramit has been negligent or breached the law or the Contract.

## 9. BUYER'S SPECIFICATIONS OR MATERIALS AND SPECIAL BUILDING PRODUCTS

- 9.1 If the Buyer is not a Consumer, and the Contract is not a Small Business Contract, then the Buyer agrees that:
  - 9.1.1 Stramit will not be responsible for any failure of any Special Building Products or lack of fitness for use or for any property damage or personal injury whatsoever caused by the Special Building Products.
  - 9.1.2 the Customer agrees that it does not rely on the skill or judgment of Stramit in relation to the suitability of any Special Building Products goods for a particular purpose; and
  - 9.1.3 any advice, recommendation, information or assistance provided by Stramit is provided without liability to Stramit whatsoever.
- 9.2 If the Buyer is a Consumer, or the Contract is a Small Business Contract, and Stramit, then the Buyer acknowledges and agrees that:
  - 9.2.1 it must install and operate the Special Building Products goods in accordance with any applicable installation instructions and/or manuals, and with professional skill, competence and due care having regards to the complexity and nature of the work; and
  - 9.2.2 any advice, recommendation, information or assistance provided by Stramit, is provided in good faith, relying upon the accuracy and completeness of information provided by Buyer to Stramit.
- 9.3 If the Buyer is not a Consumer, and the Contract is not a Small Business Contract the Buyer will indemnify and hold Stramit harmless from:
  - 9.3.1 any direct or indirect loss or damage caused to, or suffered by, the Buyer or to any third party by the Special Building Products and the Buyer releases Stramit from all liability in respect of any fault or defect in any Special Building Product; and
  - 9.3.2 any claim, demand or suit arising out of Stramit's use of or reliance upon any design, specification or drawing provided to Stramit by the Buyer.
- 9.4 The Buyer warrants and represents that any designs, specifications or drawings it provides to Stramit for the manufacture of Special Building Products will not breach or infringe any copyright, patent or registered design or any other right of any third party. If the Buyer is not a Consumer, and the Contract is not a Small Business Contract, the Buyer will indemnify and forever hold Stramit harmless from any loss, damage, liability or costs suffered or incurred by Stramit arising from a breach by the Buyer of this warranty and representation.
- 9.5 If Stramit, on request of the Buyer, processes the Buyer's materials, Stramit will not warrant that the materials supplied by the Buyer are suitable for such processing.
  - 9.6 Stramit will not be liable for any:
    - 9.6.1 failure of any processed Buyer's materials; or
    - 9.6.2 failure of any Goods manufactured using the Buyer's materials; or
    - 9.6.3 damage caused by or connected with the Buyer's materials at any time during or after processing by Stramit.

- 9.7 The Buyer must bear any additional expense or the cost of:
- 9.7.1 any testing or inspection of Goods manufactured using the Buyer's materials or any Special Building Products; and
- 9.7.2 any delay in processing caused by any defect in the Buyer's materials or by the nature of the Buyer's materials.

## 10. LIMITATION OF LIABILITY

- 10.1 Unless agreed in writing by Stramit, Stramit will not accept the return of goods. Goods accepted for return by Stramit may attract a charge to recover costs, restocking, disposal and repackaging charges. The amount of this charge will be determined by Stramit and recoverable from the Buyer. Proof of purchase from Buyer must accompany all goods returned to Stramit
- 10.2 If the Buyer is a Consumer or the Contract is a Small Business Contract, the provisions of this clause 10.2 apply:
- (a) the Goods and Services come with guarantees that cannot be excluded under the Australian Consumer Law. Subject to the Australian Consumer Law, Stramit's obligations to the Buyer in respect of a breach of any term, warranty or condition of a contract (whether implied by statute or otherwise) will, at Stramit's option, be limited to:
- (i) the repair or replacement of the Goods or the supply of equivalent Goods; or
- (ii) paying for the cost of repair or replacement of the Goods or supply of equivalent Goods; or
- (iii) in the case of Services, the re-supply of Services or paying for the cost of resupplying the Services by a service provider approved in writing by Stramit.
- 10.3 Stramit's obligations, if clause 10.2 applies, do not include:
- (i) the cost of removing defective Goods whether installed or otherwise;
- (ii) the cost of installing replacement Goods; or
- (iii) defects in Goods caused by improper installation or improper maintenance or care of Goods, or related components, or normal wear and tear.
- 10.4 Subject to clause 10.2, if the Buyer is not a Consumer or the Contract is not a Small Business Contract, all terms, representations, guarantees, implied warranties and conditions, whether implied by statute or otherwise, including as to merchantability, description, quality, suitability, or fitness for purpose as to design, assembly, installation, materials or workmanship or otherwise are expressly excluded. Stramit does not exclude, restrict or modify any liability that cannot be excluded, restricted or modified except to a limited extent, as between Stramit and the Buyer by law.
- 10.5 Stramit's obligations to the Buyer in respect of a breach of any a non-excludable term, warranty or condition of a contract (whether implied by statute or otherwise) will, at Stramit's option, be limited to:
- 10.5.1 the repair or replacement of the Goods or the supply of equivalent Goods; or
- 10.5.2 paying for the cost of repair or replacement of the Goods or supply of equivalent Goods; or
- 10.5.3 in the case of Services, the re-supply of Services or paying for the cost of resupplying
- 10.6 Stramit's obligations if clause 10.5 applies do not include:
- 10.6.1 the cost of removing defective Goods whether installed or otherwise;
- 10.6.2 the cost of installing replacement Goods; or
- 10.6.3 defects in Goods caused by improper installation or improper maintenance or care of Goods or related components or normal wear and tear.
- 10.7 To the extent permitted by law, Stramit will not be liable to the Buyer or any other person for any direct, indirect, special, incidental or consequential loss or damage (including loss or damage caused by negligence or any wilful act or default of Stramit, its employees or agents) whatsoever arising from the use of the Goods, or a breach of a contract under clause 2.2 or any statutory implied warranty, term or condition in relation to the Goods. In this clause, "direct, indirect, special, incidental or consequential loss or damage" includes (a) any loss of income, profit or business; (b) any loss of goodwill or reputation; and (c) any loss of value of intellectual property.
- 10.8 To the extent permitted by law, Stramit will not be liable to the Buyer, its employees or agents for any costs, claims, damages or demands arising from personal injury, loss or damage whatsoever occurring by reason of:
- 10.8.1 the Goods or their design, production or processing;
- 10.8.2 the Services;
- 10.8.3 any act or omission of Stramit, its employees or agents; or
- 10.8.4 any statement, representation, recommendation, advice, supervision or assistance made or given by an employee or agent of Stramit, whether oral or written.
- 10.9 Stramit will not be responsible for the consequences of any technical advice given by its employees or agents in relation to the design, specifications, installation or use of Goods. The Buyer acknowledges that it will not rely and has not relied on any skill or judgment of Stramit, its employees or agents about the suitability of any Goods and/or Services for a particular purpose.
- 10.10 The Buyer acknowledges that Stramit does not make and has not made any representation or warranty regarding the Goods and/or

Services or any matter which is or might be relevant to the Buyer other than as set out in these Sale Terms.

## 11. INDEMNITIES RELATING TO ACCESSING PREMISES

- 11.1 Any Buyer, or its agent, employee or contractor (Buyer's Representative) who enters Stramit's premises does so at his/her own risk. Stramit will not be liable for any loss, damage or injury caused by any act or omission whatsoever whilst the Buyer's Representative attends Stramit's premises. The Buyer indemnifies and will forever hold Stramit harmless against all claims, demands or suits made by a Buyer's Representative in connection with his/her attendance at Stramit's premises.
- 11.2 Where Stramit or its agent, employee or contractor (Stramit Representative) enters upon a Delivery Site, the Buyer must provide full and safe access to the Delivery Site and ensure that the Delivery Site is compliant with all occupational health and safety legislation and the Buyer will be liable for, and must indemnify Stramit against the costs of any loss or damage to property and personal injury to any Stramit Representative occurring directly or indirectly as a result of the Buyer's failure to comply with this clause.

## 12. GENERAL MATTERS

- 12.1 Stramit may vary or waive any or all of these Sale Terms at any time and will notify the Buyer in writing of any variation or waiver.
- 12.2 The failure of Stramit to exercise a right or remedy, or any delay by Stramit in exercising a right or remedy, or the exercise by Stramit of only part of a right or remedy, or the granting of any indulgence by Stramit in favour of the Buyer does not:
- 12.2.1 affect Stramit's rights against the Buyer;
- 12.2.2 constitute a waiver of any term or condition; or
- 12.2.3 prohibit Stramit from exercising that right or remedy in relation to that breach or any other breach.
- 12.3 A waiver of a breach of a term or condition does not constitute a waiver of another breach of the same term or any other term.
- 12.4 The Buyer agrees that these Sale Terms shall be construed according to the laws of the State or Territory as Stramit may in its sole discretion determine. Proceedings by either Stramit or the Buyer may be instituted and/or continued in such State or Territory as Stramit may in its sole discretion determine. Failing such determination the Buyer consents to any proceedings being instituted and heard by any appropriate Court sitting in the State of New South Wales applying the laws of that State.
- 12.5 The Buyer must not assign any of its rights or obligations under these Sale Terms without the prior written approval of Stramit.
- 12.6 Stramit will not be liable for any delay or failure to fill an Order to the extent and for so long as performance is prevented or delayed by:
- (a) any event or circumstance beyond Stramit's power or control;
- (b) any delay or failure of supply by any of Stramit's suppliers; or
- (c) a breakdown in Stramit's or its contractor's tools, equipment, vehicles or machinery.
- 12.7 If all or part of a clause in these Sale Terms is void, illegal or unenforceable, it may be severed without affecting the enforceability of any other provision.
- 12.8 If the Buyer is acting as the trustee of any trust (whether disclosed or not), then:
- 12.8.1 the Buyer declares that it is entering into the Contract both in its own capacity and as trustee of the trust with the ability to bind and the intention of binding, both;
- 12.8.2 the Buyer shall be liable both in its own name and as trustee of the trust; and
- 12.8.3 the Buyer acknowledges that the assets of the trust shall be available to meet payment and obligations under the Contract, and of the Buyer's accounts.
- 12.9 A breach of these Sale Terms is a breach of the Credit Terms.

**NOTES**

# 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).

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
	MACKAY 6 Brickworks Court, Glenella QLD 4740	Ph 07 4965 4000 Fax 07 4965 4012	7am - 4.30pm	4pm	N/A	7am - 4pm
NT	DARWIN 55 Albatross St, Winnellie NT 0820	Ph 08 7922 4600 Fax 08 7922 4608	7.30am-4.30pm	3.30pm	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.