

PRICE LIST CENTRAL QUEENSLAND



Effective Date:

02 November 2017



TRADE PRICE BOOK CQ




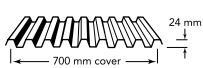



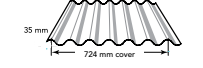


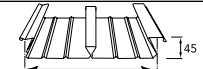
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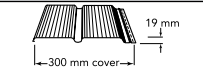
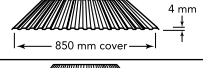
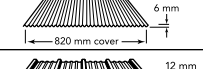
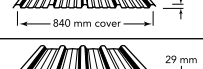
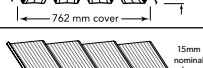
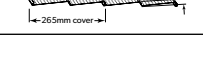
Account Manager: ASHLEIGH MUNRO

Phone: 07 3365 7777

Selection Tables – Roofing & Walling

Roofing & Walling Profiles		BMT (mm)	Mass (kg/m ²) CB	Min. recom. roof pitch (mm)	Screws /m ²	Maximum recommended spacing of supports for normal conditions (mm)					
						Roofs				Walls	
						End Spans	Internal Spans	Unstiff'd Eaves Overhang	Stiffened Eaves Overhang	End Spans	Internal Spans
	Custom Orb®	0.42 0.48	4.4 4.9	5°	5	900 1300	1200 1700	200 250	300 350	2500 2700	2700 2700
	Custom Blue Orb®	0.60	6.0	5°	5	1600	1800	200	300	3000	3300
	Trimdek®	0.42 0.48	4.4 4.9	2°	5.5	1300 1850	1900 2600	150 200	300 350	3000 3000	3000 3000
		0.42	4.4	25 mm/m	5.5	Home Improvement Application*		Overhang			
						2700		500			
	Spandek®	0.42 0.48	4.7 5.4	3°	5.5	1800 2200	2400 3000	300 400	600 700	3000 3000	3300 3300
		0.42	4.7	25 mm/m	5.5	Home Improvement Application*		Overhang			
						3000		700			
	Klip-Lok 700®HS	0.42 0.48	4.7 5.4	2° 1°	4.5	1750 2350	2200 2800	150 200	450 600	3200 3450	3850 3900
	Klip-Lok 406®	0.42 0.48 0.60	5.0 5.7 7.0	2° 1° 1°	5	1200 1800 >1800	1300 2100 >1800	200 200 300	600 600 900	– – –	– – –
		Spans over 1800, please contact your local Lysaght office.									
	Custom Orb Accent™ 21	0.48	5.18	3°	5	1500	1900	200	450	2700	2700
	Custom Orb Accent™ 35	0.48	5.37	2°	5	1600	2400	300	600	2700	2700
	Integrity 820®	0.42	4.7	2°	4.5	Contact your representative. Available projects only.					
	Longline 305® Tapered Longline	0.70 0.70	9.7 –	1°	3 4.5	2000 2000	2500 2500	150 150	450 450	2700 2700	2700 2700
	Flatdek® II	0.42	(CB)	2°	8	4800*	4800	–	–	–	–

* NI (W 28) Non trafficable only.

Walling Profiles		BMT (mm)	Mass (kg/m ²) CB	Screws /m ²	Maximum recommended spacing of supports for normal conditions (mm)		
Profile	Product				Single Spans (mm)	End Spans (mm)	Internal Spans (mm)
	Easyclad® 2PF300	0.42	4.6	6	–	1500	1500
	Panelrib®	0.35 0.42	3.3 3.9	5 5	1100 1200	1200 1200	1200 1200
	Mini Orb®	0.42	4.0	8	1200	1500	1500
	Multiclad®	0.35 0.42	3.3 4.0	4 4	1400 1700	1800 1800	1800 1800
	Trimwall®	0.35	3.7	5.5	2100	2900	3000
	Weatherline™	0.42	4.2	6	600	600	600

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Download the latest information from our website;

www.lysaght.com

For more information or technical assistance you can call;

1800 641 417





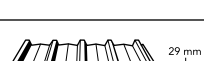
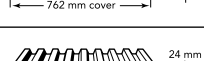
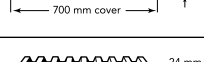


INTRODUCTION

Product Availability,
Delivery & Packaging Information

Selection Tables – Roofing and Walling Profiles

Table 1:

Maximum allowable batten spacing (mm) for various LYSAGHT® Claddings and Cyclonic winds **WITHOUT** cyclonic washers.

Profile	Product	BMT mm	Span Type	W41C 2.017 kPa		W50C 3.000 kPa	W60C 4.320 kPa	W70C 5.860 kPa	
				Away from Edges	Within 1200mm of Edges				
					2.4	3.75	5.58	8.21	10.8
	Custom Orb®	0.42	End Internal	1280 1560	1010 1190	720 890	0 0	0 0	
	Custom Orb®	0.48	End Internal	1440 1720	1170 1390	890 1100	0 790	0 0	
	Custom Blue Orb®	0.60	End Internal	2100 1990	1670 1710	1250 1370	880 960	600 600	
	Trimdek®	0.42	End Internal	1350 1350	1020 1020	660 660	0 0	0 0	
	Trimdek®	0.48	End Internal	1530 1950	1130 1370	720 820	0 0	0 0	
	Spandek®	0.42	End Internal	1120 1460	680 960	0 0	0 0	0 0	
	Spandek®	0.48	End Internal	1530 1830	1130 1300	720 860	0 0	0 0	
	Klip-Lok 700®	0.42	End Internal	2270 2320	1360 1570	1020 1050	640 0	0 0	
	Klip-Lok 700®	0.48	End Internal	2490 2380	1410 1710	1090 1200	740 780	0 0	






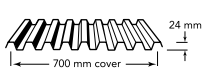

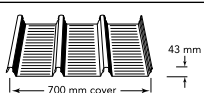
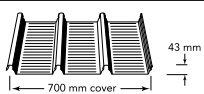
Notes:

- Fastening to comply with Lysaght's Design Capacities for Cyclonic Areas.
- Fixing to steel supports with thickness between 0.75 and 1.5mm may also result in reduced maximum spans due to reduced screw pullout capacity.
- Ultimate Limit State Wind pressure corresponding to AS 4055 – 2006 wind classification in this table refers to roof areas within 1200mm ($k_1 = 2.0$) according to AS 4055 – 2006. Except for C4 wind category where pressures are given for areas away from edges and within 1200mm of edges. Different pressures will apply on other roof and wall areas.
- When pressure is calculated in accordance to AS/NZS 1170.2:2002 following parameters shall be used:
 $C_{pi} = +0.7$ and -0.65
 $k_c = 1.0$
 $k_1 = 1.5$ and 2.0 $k_1 = 3.0$ may be necessary for walls of tall (>25m) buildings.
- Outdated W classification is given as approximate reference only.
- Maximum pressure of 10.8 kpa for C4 category is limited by testing equipment. It is necessary to use AS/NZS1170.2 for houses to check if maximum wind pressure does not exceed 10.8 kPa.
- No washers are required for Klip-Lok 700® High Strength since it is used as a c concealed fixed cladding.

Selection Tables – Roofing and Walling Profiles

Table 2:

Maximum allowable batten spacing (mm) for various LYSAGHT® Claddings and Cyclonic winds **WITH** cyclonic washers.

Profile	Product	BMT mm	Span Type	W41C 2.017 kPa	W50C 3.000 kPa	W60C 4.320 kPa	W70C 5.860 kPa	
				Away from Edges	Within 1200mm of Edges			
					2.4	3.75	5.58	8.21
	Custom Orb®	0.42	End Internal	1320 1700	1090 1410	850 1130	0 800	0 0
	Custom Orb®	0.48	End Internal	1810 1970	1480 1700	1090 1380	0 960	0 600
	Custom Blue Orb®	0.60	End Internal	2100 2100	2080 2090	1430 1790	950 1280	600 600
	Trimdek®	0.42	End Internal	1500 1800	1300 1510	1070 1210	810 870	600 600
	Trimdek®	0.48	End Internal	1720 2160	1420 1780	1140 1400	840 960	600 600
	Spandek®	0.42	End Internal	1690 2100	1390 1640	1120 1270	830 890	600 600
	Spandek®	0.48	End Internal	1930 2270	1400 1860	1130 1450	830 890	600 600
	Klip-Lok 700®	0.42	End Internal	2270 2320	1360 1570	1020 1050	640 0	0 0
	Klip-Lok 700®	0.48	End Internal	2490 2380	1410 1710	1090 1200	740 780	0 0

Notes:

1. Fastening to comply with Lysaght's Design Capacities for Cyclonic Areas.
2. Fixing to steel supports with thickness between 0.75 and 1.5mm may also result in reduced maximum spans due to reduced screw pullout capacity.
3. Ultimate Limit State Wind pressure corresponding to AS 4055 – 2006 wind classification in this table refers to roof areas within 1200mm ($k_1 = 2.0$) according to AS 4055 – 2006. Except for C4 wind category where pressures are given for areas away from edges and within 1200mm of edges. Different pressures will apply on other roof and wall areas.
4. When pressure is calculated in accordance to AS/NZS 1170.2:2002 following parameters shall be used:
 $k_c = 1.0$
 $k_1 = 1.5$ and 2.0 $k_1 = 3.0$ may be necessary for walls of tall (>25m) buildings.
5. Outdated W classification is given as approximate reference only.
6. Maximum pressure of 10.8 kpa for C4 category is limited by testing equipment. It is necessary to use AS/NZS1170.2 for houses to check if maximum wind pressure does not exceed 10.8 kPa.
7. No cyclonic washers are required for Klip-Lok 700® High Strength since it is used as a concealed fixed cladding.

Cyclonic Roof Battens

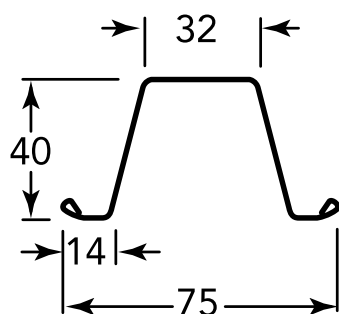


Table 3:

Maximum allowable batten spacing (mm) for Cyclonic conditions.

Topspan 40 .75 BMT					
Roof Location	Pressure (kPa)	Maximum Allowable Batten Spacings (mm)			
		Batten Span (mm) (Rafter/Truss Spacing)			
		450	600	900	1200
Roof Edges	3.75	1210	1210	880	650
Internal Areas	2.4	1890	1890	1380	1020
Roof Edges	5.58	810	810	590	440
Internal Areas	3.57	1270	1270	930	690
Roof Edges	8.21	550	550	400	290
Internal Areas	5.26	860	860	630	460
Roof Edges	11.09	410	410	290	220
Internal Areas	7.1	640	640	460	340

Notes:

- Batten designation: TS40 – 75 = Topspan 40 – 0.75mm BMT G550
- Batten spacings are based on continuous battens over at least 2 spans with battens lapped a minimum of 40mm at the support (truss and rafter) locations.
- Wind loading has been based on: $C_{pe} = 0.9$, $C_{pi} = 0.7$ & $K_l = 2.0$ for roof areas within 1200mm of edges and $K_l = 1.0$ for Internal areas (away from edges).
- Roof Edge and Internal areas are in accordance to AS 4055 – 2006.
- Maximum spans in this table could be governed by capacity of TOPSPANs and their connections to supporting rafters/trusses as well as by pull-out capacities of screws connecting LYSAGHT claddings to TS40 – 75.
- Spacing of battens in this table shall not exceed maximum spacing of cladding as given in other Sections of this manual.
- Fastener requirements for TOPSPANs to supports:
 - Steel supports 0.75mm BMT = 4 – No. 15 – 15 x 25 Hex. head self drilling self tapping TEKS®
 - Steel supports 1.00mm BMT = 2 – No. 15 – 15 x 25 Hex. head self drilling self tapping TEKS®
 - Steel supports 1.20mm BMT = 2 – No. 14 – 10 x 25 Hex. head self drilling self tapping TEKS®
 - Steel supports 1.50mm BMT = 2 – No. 14 – 10 x 25 Hex. head self drilling self tapping TEKS®
 - Timber supports Hardwood = 2 – Type 17 12 – 11 x 25 Hex. head self drilling screws
 - Timber supports Hardwood = 2 – Type 17 12 – 11 x 40 Hex. head self drilling screws

Colour Availability – Roofing & Walling

Product	COLORBOND® steel – Standard Range																			
	ZINCALUME® steel	Galvanised	Basalt	Classic Cream	Coolmax White Haven	Cottage Green	Cove	Deep Ocean	Dune	Evening Haze	Gully	Ironstone	Jasper	Mangrove	Manor Red	Monument	Night Sky	Pale Eucalypt	Paperbark	Shale Grey
Woodland Grey																				
Windspray																				
Wallaby																				
Terrain																				
Surfmist																				
Shale Grey																				
Paperbark																				
Pale Eucalypt																				
Night Sky																				
Monument																				
Manor Red																				
Mangrove																				
Jasper																				
Ironstone																				
Gully																				
Evening Haze																				
Dune																				
Deep Ocean																				
Cove																				
Cottage Green																				
Coolmax White Haven																				
Classic Cream																				
Basalt																				
Galvanised																				
ZINCALUME® steel																				
Custom Orb .42																				
Custom Orb .48																				
Custom Orb Accent 21 .48																				
Custom Orb Accent 35 .48																				
Custom Blue Orb .60																				
Multiclad .35																				
Multiclad .42																				
Trimdek .42																				
Trimdek .48																				
Trimwall .35																				
Panelrib .35																				
Panelrib .42																				
Mini Orb .42																				
Spandek .42																				
Spandek .48																				
Klip-Lok 700 .42																				
Klip-Lok 700 .48																				
Klip-Lok 700 .60																				
Easyclad 4P .42																				
Longline 305																				
Weatherline																				
Solarspan																				
Insulroof																				
Insulpanel																				

Notes:

1. Some of these products are produced at certain centres and are subject to extended lead times.

Colour Availability – Roofing & Walling

Product	COLORBOND® steel – Non-Standard Range																		
	Hi Gloss				Standard COLORBOND® steel over/80% Hi Gloss underside					COLORBOND® steel Ultra					COLORBOND® steel Metallic				
	Classic Cream	Monument	Paperbark	Thredbo White	Surfmist/Thredbo White	Paperbark/Paperbark	Wilderness/Classic Cream	Woodland Grey/Classic Cream	Classic Cream/Classic Cream	Manor Red/Classic Cream	Deep Ocean	Dune	Monument	Surfmist	Wallaby	Windspray	Woodland Grey	Astro	Celestian
Custom Orb .42					•	•	•	•	•	•	•	•	•	•	•	•	•		
Custom Orb .48											•	•	•	•	•	•	•	•	•
Custom OrbAccent 21 .48																			
Custom OrbAccent 35 .48																			
Custom Blue Orb .60																			
Multiclad .35																			
Trimdek .42					•	•	•	•	•	•	•	•	•	•	•	•	•		
Trimdek .48											•	•	•	•	•	•	•	•	•
Trimwall .35																			
Panelrib .35																			
Panelrib .42																			
Mini Orb .42											•	•	•	•	•	•	•		
Flatdek II .42					•	•	•	•	•	•									
Spandek .42					•	•	•	•	•	•	•	•	•	•	•	•	•		
Spandek .48											•	•	•	•	•	•	•	•	•
Klip-Lok 700 .42												•	•	•	•	•	•		
Klip-Lok 700 .48											•	•	•	•	•	•	•	•	•
Klip-Lok 700 .60																			
Easyclad 4P .42																			
Longline 305													•	•	•	•	•	•	•
Firmlok (Hi-Gloss)	•	•	•	•															
Patio Post (PC Hi-Gloss)	•	•	•	•															

Notes:

- Some of these products are produced at certain centres and are subject to extended lead times.

Colour Availability – Rainwater Goods

Product	COLORBOND® steel – Standard Range																			
	ZINCALUME® steel	Galvanised	Basalt	Classic Cream	Coolmax White Haven	Cottage Green	Cove	Deep Ocean	Dune	Evening Haze	Gully	Ironstone	Jasper	Mangrove	Manor Red	Monument	Nightsky	Pale Eucalypt	Paperbark	Shale Grey
Roll Top Ridge	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Emline Gutter	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Emline Cap	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Quad Gutter 115	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Quad Gutter 150	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Trimline Gutter	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Trimline Capping	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Tile Valley Gutter	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Novaline Fascia	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Flashings	•	•	•	•	• ⁺	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Downpipes	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Half Round Gutter 150	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Flat Back Gutter 150	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Half Round Gutter 190	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Flat Back Gutter 190	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Notes:

- Some of these products are produced at certain centres and are subject to extended lead times.
- ⁺ in 0.55 BMT material only.

Colour Availability – Fencing

Product	COLORBOND® steel – Standard Range										
	ZINCALUME® steel	Basalt	Domain	Dune	Evening Haze	Ironstone	Jasper	Monument	Pale Eucalypt	Paperbark	Riversand
Fence Posts/Rails		•	•	•	•	•	•	•	•	•	•
Neetascreen Infills	•	•	•	•	•	•	•	•	•	•	•
Smartascreen Infills	•	•	•	•	•	•	•	•	•	•	•
Miniscreen Infills			•*							•*	
Mandalay Slats			•	•	•	•	•	•	•	•	•
Slatscreen Posts.Rails			•					•		•	•
Slatscreen Infills			•					•		•	•
Louvrescreen Infills			•					•		•	•

Product	COLORBOND® steel – Non-Standard Range								
	Cottage Green	Deep Ocean	Manor Red	Night Sky	Wallaby	Bushland	Harvest	Hedge	Estate
Fence Posts/Rails	•	•	•	•	•	•	•	•	•
Neetascreen Infills	•	•	•	•	•	•	•	•	•
Smartascreen Infills	•	•	•	•	•	•	•	•	•
Miniscreen Infills		•	•						
Mandalay Slats		•		•					
Slatscreen Posts.Rails	•	•	•	•					
Slatscreen Infills	•	•	•	•					
Louvrescreen Infills	•	•	•	•					

Notes:

1. Non-standard range may be subject to extended lead times and minimum order quantities.

Queensland Production Schedule

Finish	ACA	LSB	GCN	SUN	TWB	ROC	MAC	TOW	CAI	LBW
Roofing & Walling										
Custom Orb	Daily				Daily	Daily	Daily	Daily	Daily	
Custom Blue Orb	Daily				M, Th					
Trimdek	Daily				Daily	Daily	Daily	Daily	Daily	
Spandek	M, Th, F**							On Request		
Kliplok 700	Daily							On Request		
Spanrib/Integrity 820	Min. Order									
Trimwall	Daily									
Wallclad	Th									
Multiclad	T, W									
Panelrib					T, Th					
Weatherline	Daily									
Flatdek II	Daily									
Fencing Infills	Daily	Stock				Daily				
Fencing Posts & Rails		Stock				Stock				
Rainwater Goods										
Hi-Front 115 Quad	Daily				Daily	Daily	Daily	Daily		
Lo-Front 150 Quad	Daily									
Hi-Front 150 Quad	Daily							Daily		
Emline Gutter	Daily					Daily	Daily	Daily	Daily	
Emline Capping	Daily					Daily	Daily	Daily	Daily	
Trimline Gutter	Daily									
Fit Fast Gutter	Daily									
Flat Back Gutter 150	Daily									
Half Round Gutter 150	Daily									
Flat Back Gutter 190								On Request		
Half Round Gutter 190								On Request		
Roll Top Ridge Capping	Daily				Daily	Daily	Daily	Daily	Daily	
Novaline Fascia	Daily				Daily	Daily	Daily	Daily	Daily	
Tile Valley	Daily									
Flashings	Daily		On Request	Daily	Daily	Daily	Daily	Daily	Daily	
Tradework	Daily					Daily	Daily			

Notes:

1. Refer to local branch for more detailed information.
2. ** Additional days available by negotiation.

Legend

ACA = Archerfield

CAI = Cairns

TOW = Townsville

ROC = Rockhampton

TWB = Toowoomba

SUN = Sunshine Coast

GCN = Gold Coast

MAC = Mackay

LSB = Rocklea

LBW = Biggera Waters

Prices are subject to change without notice. Additional charges may apply. Effective 02 November 2017

Queensland Production Schedule

Finish	ACA	LSB	GCN	SUN	TWB	ROC	MAC	TOW	CAI	LBW
Structural Products										
Purlins	Refer Rolling Sched.							Refer Rolling Sched.		
Steel Framing	5 day lead time							Daily		
Topspan 22 (.42 BMT stock lengths only)	M, F									
Topspan 61 (.60 BMT)	Thur									
Topspan 61 (.75 & 1.0 BMT)	T, W									
Topspan 61 (1.2 BMT)	W									
Topspan 96 (.75, 1.0 & 1.2 BMT)	M									
Bondek Plus	Daily									

Notes: Refer to local branch for more detailed information.

Legend

ACA = Archerfield

CAI = Cairns

TOW = Townsville

ROC = Rockhampton

TWB = Toowoomba

SUN = Sunshine Coast

GCN = Gold Coast

MAC = Mackay

LSB = Rocklea

LBW = Biggera Waters

Delivery Charges

Product length (mm)	Delivery details	CQ \$/ea	
		GST EXC	GST INC
	Standard Body Truck/Semi Trailer – Local Area Service Charges		
0-8500*	Store Deliveries	75	82.50
0-8500*	Site Deliveries	180	198
8501 – 12200	Store Deliveries (Lengths greater than 13m require site crane)	75	82.50
8501 – 12200	Site Deliveries (Lengths greater than 13m require site crane)	180	198
	Extendable Trailer		
12201 – 17000	Minimum 48 hours notice required (subject to availability)	POA	POA
17001 – 21000	No travel permitted between 7am – 9am and 4pm – 6pm Requirements: Pilot (1), required at night.	POA	POA
21001 – 25000	No travel permitted between 7am – 9am and 4pm – 6pm Requirements: Pilot (2), required at night.	POA	POA
25001 – 30000	No travel permitted between 7am – 9am and 4pm – 6pm Travel only permitted between 1am – 5am in NQ Requirements: Pilot (2), Up to 3 Pilots in NQ	POA	POA
30001 or greater	Discuss with our representative.	POA	POA

Notes:

1. The above charge schedule is designed based requirements stipulated in Queensland department of Transport regulations.
2. Charges apply per order unless otherwise specified.
3. Orders charged per vehicle required for delivery.
4. Large volume transport, POA.
5. Site to be accessible by delivery vehicle or additional charges will apply.
6. If order is to be split into different dated due to customer requirements, additional charges may apply.
7. For Long load escorts additional charges will apply.
8. Unusual &/or custom products may incur additional charges.
9. If split delivery is a customer requirement additional charges may apply.
10. Any product exceeding 30 metres requires a permit. Please consult your local Lysaght centre regarding lead times. Additional charges will apply.
11. Charges will apply for police escort. Please consult your local Lysaght Centre.

Additional Charges

Product length (mm)	Additional Charges	CQ \$/ea	
		GST EXC	GST INC
Time Drops	Specific time on site. See Terms & Conditions page for times offered.	70	77
Demurrage	For trailers left unloaded on site/per day or part thereof.	270	297
Unloading times	One hour for part loads and two hours for full loads both store and site are included in standard pricing. Additional time will be charged at the stated fee per hour.	120	132
Waiting time	Cut off for drivers waiting to unload at a customer site is 1 hour. After time is exceeded, transport may leave the site and a re-delivery charge may apply.	110	121
Re-Delivery	Return to factory and re-delivered. Additional to standard delivery charge.	100	110
Weekend	Saturday (minimum \$400)	POA	POA
Weekend	Sunday	POA	POA
Product Returns	25% of total product value. Only for stock items in prime condition upon inspection by our representative.	25%	
Re-packing of Customer Goods		POA	POA
Storage of Finished Goods	Charges apply three days after confirmed original delivery date. Charges are per order per day.	100	110
Minimum Courier charge	Available by request at additional charge	POA	POA
Minimum Order Surcharge	For all orders with a product net value of \$150 or less.	Additional 10% of the invoice value will be charged.	
Secondary/non-standard colour surcharge	Minimum 10% surcharge applies	POA	

Notes:

1. The above charge schedule is designed based requirements stipulated in Queensland department of Transport regulations.
2. Charges apply per order unless otherwise specified.
3. Orders charged per vehicle required for delivery.
4. Large volume transport, POA.
5. Site to be accessible by delivery vehicle or additional charges will apply.
6. If split delivery is a customer requirement additional changes may apply.
7. For Long load escorts additional charges will apply.
8. Unusual &/or custom products may incur additional charges.
9. If split delivery is a customer requirement additional charges may apply.
10. Any product exceeding 30 metres requires a permit, minimum 48 hours notice required, charges may apply.

Delivery Terms & Conditions

Safety

At Lysaght we believe that the safety of our customers and employees is of the utmost importance.

We expect our staff not only to comply with relevant legislation, but also to make decisions which ensure a safe environment. No production or deliveries that involve an unsafe or inappropriate practice will occur.

Unattended sites

If a site is unattended the driver will try and unload goods as close to the site as possible. Lysaght will not accept claims for damage to product when unloading or claims for shortage, loss or damage of part or all of the delivery made. The Proof of Delivery docket will be signed by the driver and a photograph taken of the unloaded product.

Demurrage

Trailers may be left loaded on site if prior approval to do so has been agreed with transport. This will incur an additional fee per day or part thereof.

Gluts/Bearers

Timber gluts will be delivered with multiple packs of material. These gluts remain the property of Lysaght and maybe collected at any time. For safety and to assist with collection please set aside where easily accessible.

Regional Deliveries

Area borders are defined in the map within this book for metropolitan and country delivery zones. Any delivery outside of these zones are subject to price on application for delivery.

Factors affecting deliveries

Public Holidays: May cause alterations. Please contact sales office for details.

Local Regulations: Some local councils have specific regulations on public streets (eg. Parking on the street, additional time constraints for heavy vehicles).

Long Lengths: For long lengths restrictions please contact your local branch.

Site accessibility

It is the customer's responsibility to ensure that the site is accessible, if unsure please enquire. Where goods cannot be unloaded a re-delivery charge will apply including re-delivery charge. Please complete Site Accessibility Form provided in this brochure.

Drivers will enter sites only if they deem it safe to do so.

Time drops

Specific time drops are available at additional charge. Lysaght endeavours to meet all site times, however, circumstances beyond our control can incur delays. We therefore, cannot accept responsibility.

Unloading

The following items are allocated for deliveries:

- Partial Loads: 1 hour
- Full truck loads: 3 hours

Note: if above times are exceeded, customer will be charged an additional rate or part thereof.

Unloading at the site is the responsibility of the customer except where Lysaght offers an alternative service. Crane use is subject to cranes max length.

Drivers will not crane material where it is unsafe to do so (eg. through windows, near powerlines or onto structures, over fences).

Customer pick-ups

For standard collection times contact your local centre.

Drivers and their vehicles must comply with site safety policies. Please refer to CPU guidelines provided in this brochure.

Country Pick Ups

By special arrangement with nominated carrier and Lysaght site, please contact Despatch 24 hours prior to collection time.

Courier Charges

Courier services will incur a minimum surcharge.

Packing

Please see overleaf for examples of standard and premium packing options. All premium packing incurs additional charges.

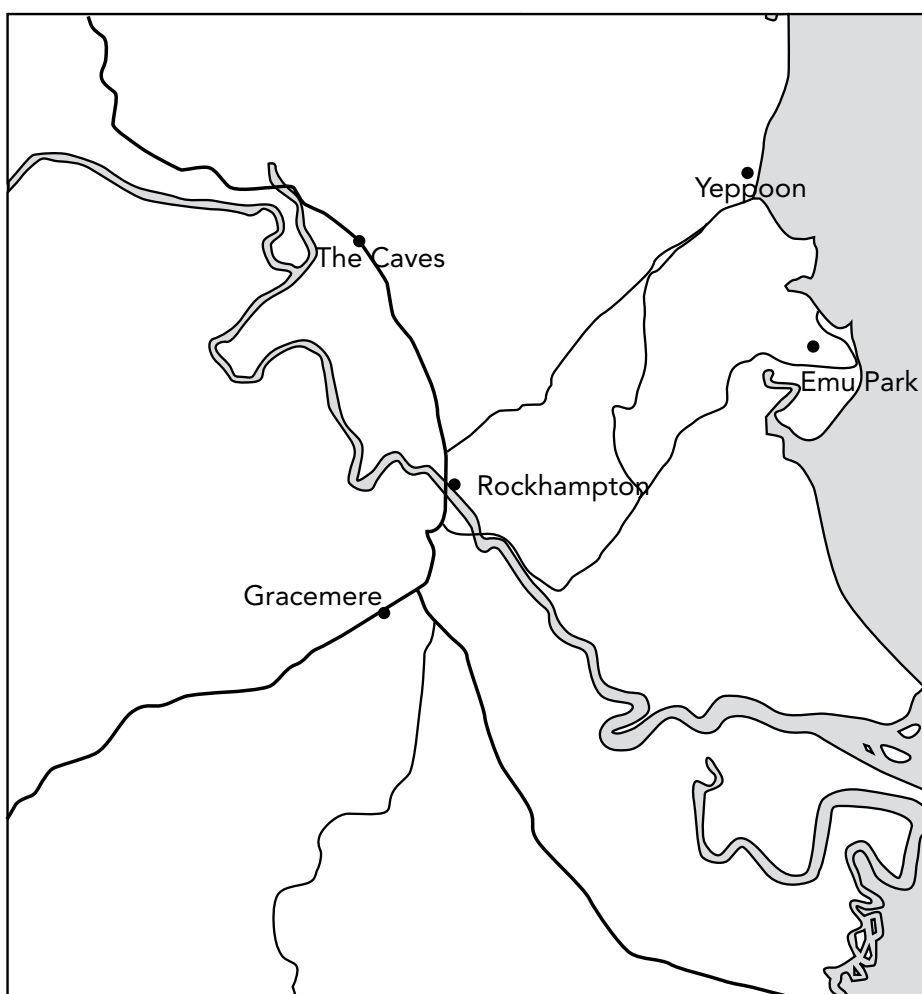
Please specify packing option when ordering or standard packing will be assumed.

Care, Storage & handling of product on site

Please refer to product literature with regard to the care, storage and handling of the product on site.

- Stack goods neatly clear of ground.
- Protect with waterproof covers.
- If product becomes wet for extended periods then separate, wipe and stack to thoroughly dry.
- Use spreader bars for handling long lengths.
- Protect surface finish using gloves.
- Don't drag product over each other or other building materials or tools.

Rockhampton – Local Delivery Area



Note: All areas outside marked areas are POA.

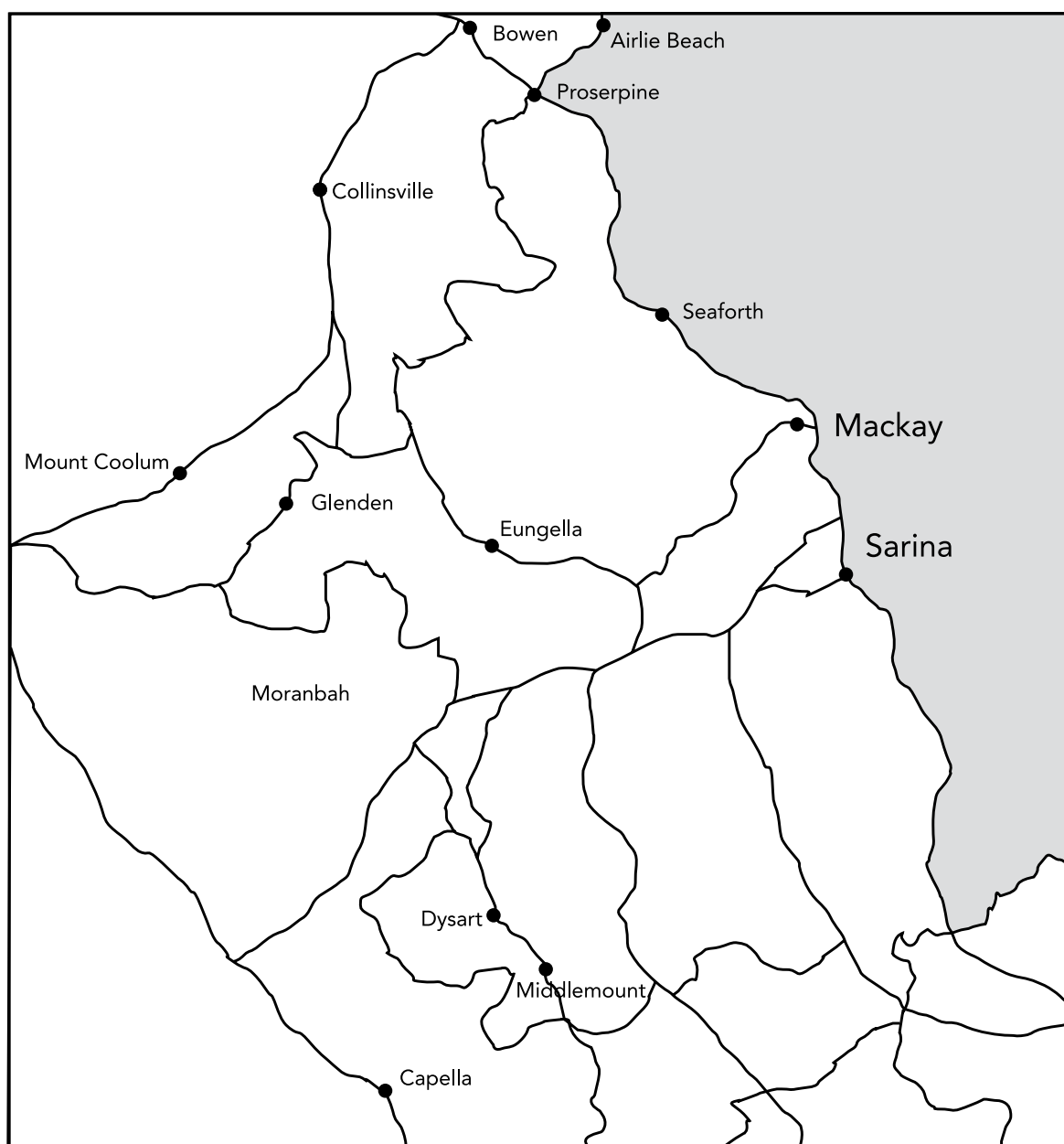
Rockhampton – Other Delivery Areas

Area	Route	Mon	Tues	Wed	Thurs	Fri
Central West	Emerald, Blackwater (Clermont and Capella Tuesday only)		•			•
South	Gladstone, Calliope, Boyne, Tannum	•	•		•	•
Biloela	Biloela (Wednesday only)			•		

Rockhampton – Other towns accessible by external transport providers nominated by receiver at their cost and risk

Towns	Mon	Tues	Wed	Thurs	Fri
Winton, Longreach, Barcaldine, Blackall, Dysart, Moura, Springsure	•	•	•	•	•

Mackay Delivery Area



Product Range	Area	Lead Time
Custom Orb / Trimdek	Up to 40 kms from Mackay CBD Daily delivery services from 8:00am to 4:00pm	Orders in by 2:00pm daily = 48 hours delivery or Pick-up Eg. Order by 2:00pm Monday. Delivery or Pick-up Wednesday
Emline Gutter & Accessories 115mm Quad Gutter 450mm Rolltop Ridge	Kuttabul, Calen, Proserpine, Airlie Beach, Bowen, Whitsunday (Three times weekly) Monday, Wednesday and Friday	Orders delivered Mondays to be placed by 2:00pm the prior Wednesday. Orders delivered Wednesdays to be placed by 2:00pm the prior Friday. Orders delivered Fridays to be placed 2:00pm the prior Tuesday.
Novaline Fascia & Accessories Flashings	Nebo, Moranbah (Twice weekly) Tuesdays and Thursdays Delivery service from 9:00am to 4:00pm	Orders delivered Tuesday to be placed by 2:00pm the prior Thursday. Orders delivered Thursday to be placed by 2:00pm the prior Monday.
Product produced from other Lysaght Centres	Produced in Brisbane/Rockhampton/Townsville All delivery dates to be confirmed on placement of order. Weekly transport shuttles are received into Mackay from above Lysaght Centres.	

Site Accessibility Form

Completion of this form will ensure deliveries occur as required.

Contact Details

Customer Name: _____ Telephone No: _____

Site Contact Name: _____ Site Contact No: _____

Site Details

Company Name: _____ Contact Name: _____

Telephone No: _____ Map Ref: _____

Site Address: _____ Nearest Cross Street: _____

Nearest cross street/landmark: _____

Site questions

1. Site type:

- a. ☐ House b. ☐ Building Site c. ☐ Rural Area

2. Vehicle Type Accessible to Site? Tick all that apply.

- a. ☐ Rigid truck (12 metre truck, 9 metre max product length)
b. ☐ Semi trailer (16 metres minimum length, 2.6 metres wide)
c. ☐ Is there a restricted turning circle for the truck, at the site entrance

3. Road surface:

- a. ☐ Bitumen b. ☐ Gravel surface c. ☐ Unsurfaced (grass/dirt)

Additional comments: _____

4. Access restrictions:

- | | |
|---|---|
| a. <input type="checkbox"/> Clearways | f. <input type="checkbox"/> Steep driveways |
| b. <input type="checkbox"/> Peak hour traffic | g. <input type="checkbox"/> Height restrictions < 4 metres |
| c. <input type="checkbox"/> CBD | h. <input type="checkbox"/> No through road |
| d. <input type="checkbox"/> Wet weather | i. <input type="checkbox"/> One way street |
| e. <input type="checkbox"/> Local council weight limits | j. <input type="checkbox"/> Narrow road/driveway < 4 metres |
| | k. <input type="checkbox"/> Overhead Powerlines |

Map to site (Please provide a map where possible)

Site Accessibility Form

Unloading questions

1. Is a vehicle with a crane required (max. length '12' metres, over '5' tonne by negotiation only)

☐ Yes ☐ No

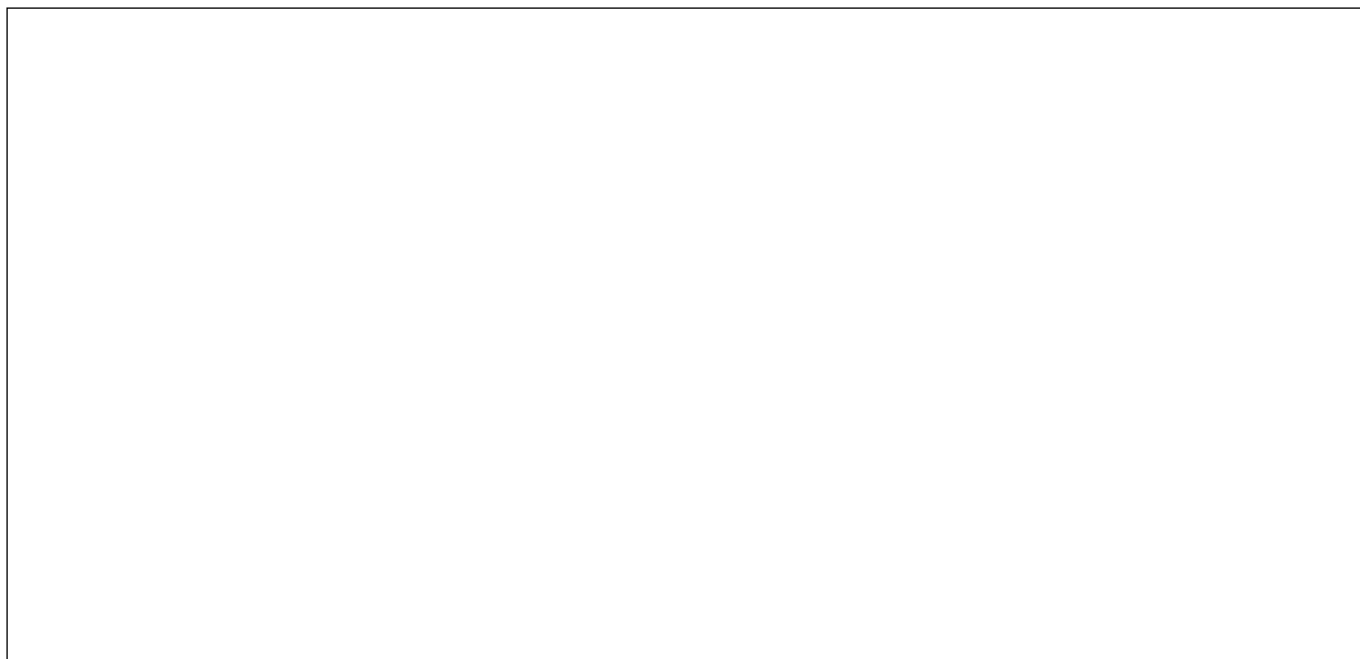
2. Will there be a crane on site:

☐ Yes ☐ No What time? _____

3. Is a site time required? *Site times incur additional charges. (Refer to Delivery Charges)

4. Any other special requirements (eg. Call before delivery to unlock gates, security)

Site Layout (Please provide diagram of site layout if specific unloading area is required).



Long loads may require a site inspection prior to delivery.

If there is a change to the delivery date or address, **a minimum of 24 hours notice is required.**

If the site is unattended the driver will endeavour to deliver the product as close to the site as possible.

No responsibility will be accepted for relocating goods.

Transport Safety Guideline – Customer Pickups

Please read and comply with the customer pickup guidelines.

Please stay with your vehicle.

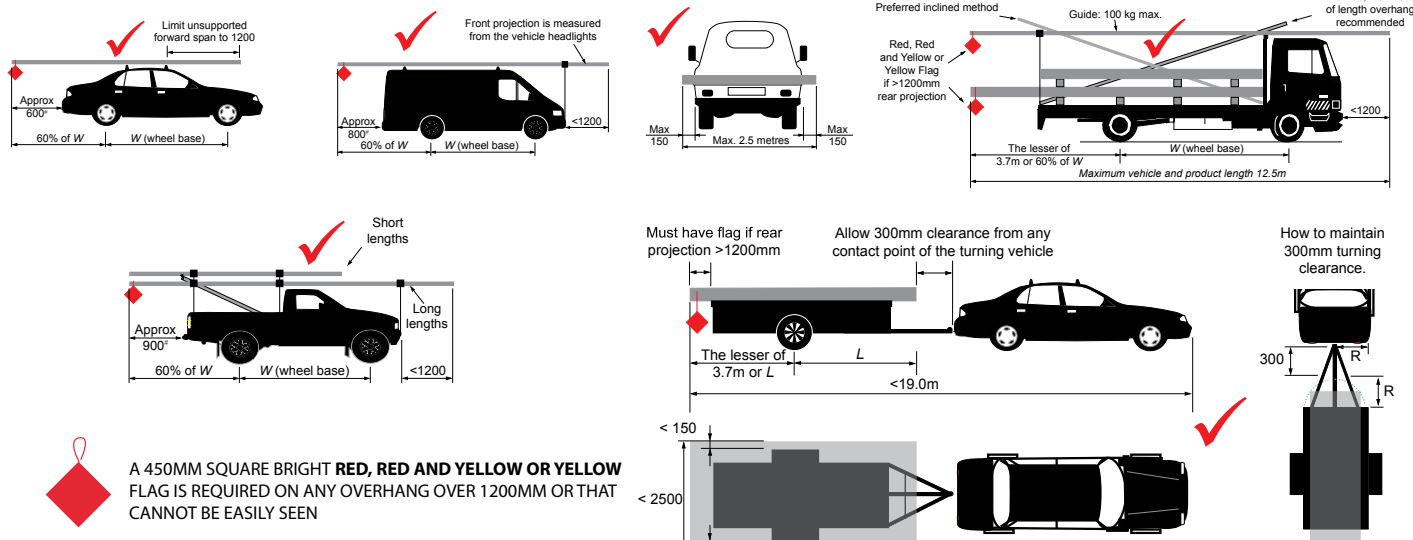
Please wait for staff to assist you.

Please ensure your vehicle is suitable to carry the load. We are unable to load if the vehicle is not within these guidelines.

Please ensure your load restraint equipment is suitable.

Overhang Limits

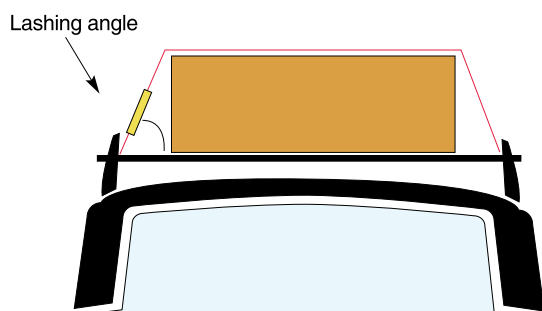
THE DRIVER'S VISION MUST NOT BE OBSTRUCTED



Secure your load

ROOF RACKS MUST BE SECURE, A MAXIMUM OF 50KG FOR CARS AND 100KG FOR TRADE RACKS UNLESS OTHERWISE CERTIFIED

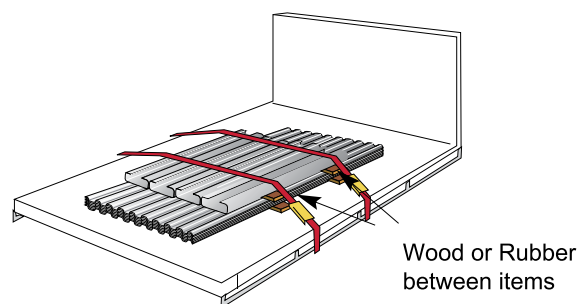
Watch your lashing angle the more upright the more secure.



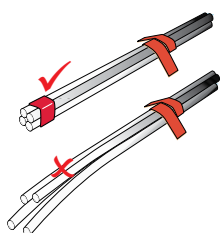
Avoid low friction surfaces

(eg. Steel on steel, plastic on plastic, plastic on steel).

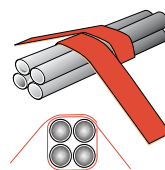
Minimum 2 lashings per stack for items longer than 750mm.



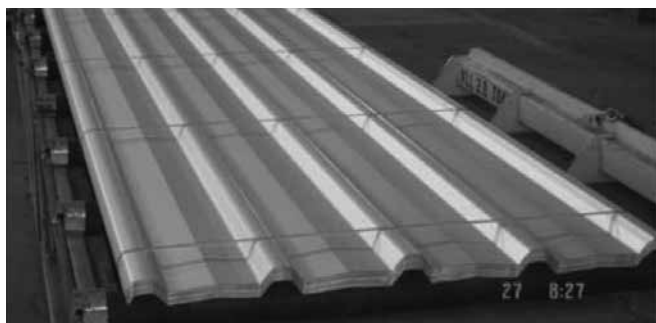
Never leave extended loads loose. Always secure the ends, front and back.



Round and loose loads require belly wrapping and extra restraints

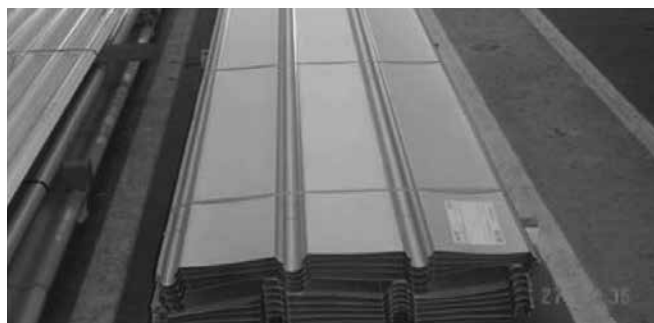


Standard Packing



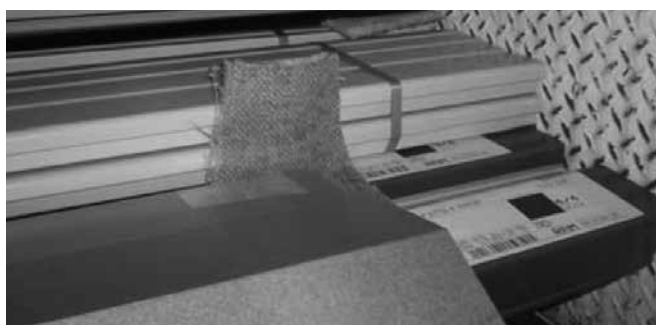
ZINCALUME® steel & Galvanised Sheet piling

- No protective covering



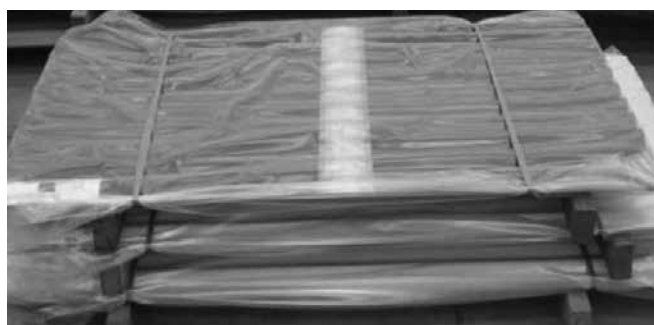
Klip-Lok®, in COLORBOND® steel & ZINCALUME® steel

- Minimum top sheet down
- Maximum half sheets up, half sheets down



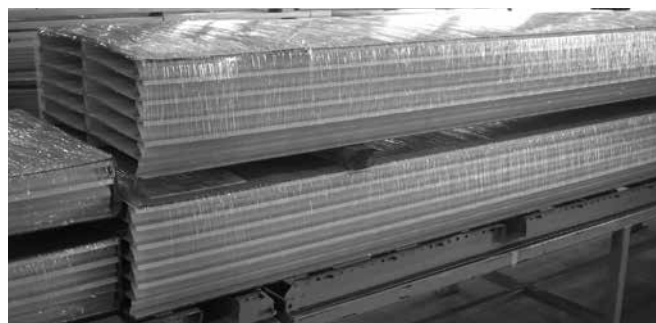
Rainwater Goods

- Strapped bundles
- Product interleaved with carpet or cardboard



Klip-Lok®, in COLORBOND® steel & ZINCALUME® steel

- Protection on top sheet (cardboard, plastic wrap or top sheet flipped).
- Cut lengths protected



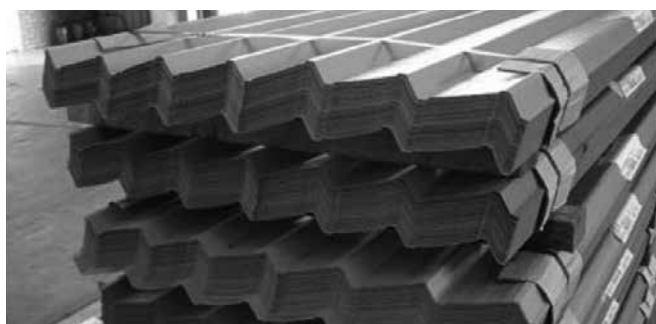
Flatdek® II

- Cardboard top and bottom
- Stretch wrapped



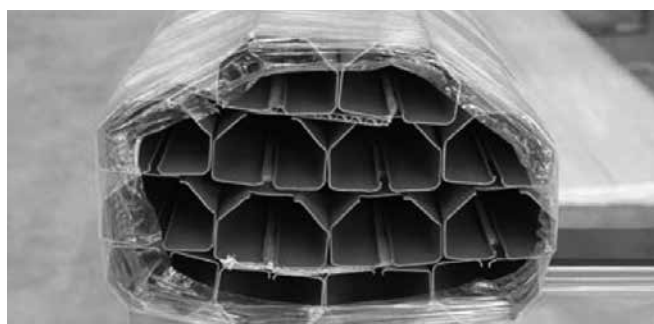
Fencing Posts & Rails – Full Packs

- Cardboard between rows (vertical also for rails)
- Cardboard top and bottom and stretch wrapped



Fencing Infill Sheets

- Packing Sheets top and bottom

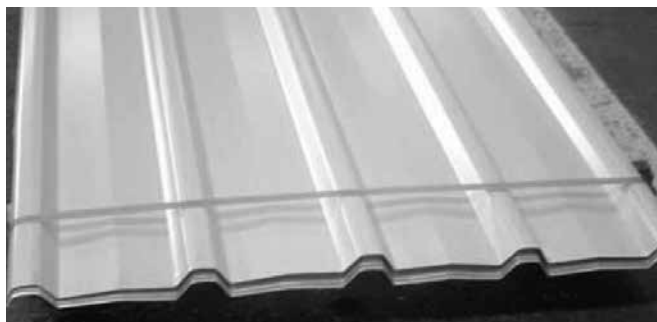


Miniscreen® Rails in COLORBOND® steel & ZINCALUME® steel

- Bundle stretch wrapped
- Product interleaved with cardboard

Additional Packing

Not available at all sites, please check with customer service.



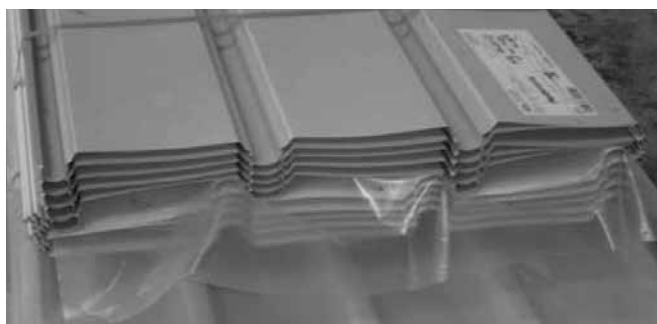
COLORBOND® steel, ZINCALUME® steel Sheeting

- Packing sheets top and bottom
- Plastic



Rainwater Goods

- Bundled in a steel or cardboard envelope
- And/or plastic wrapped



Klip-Lok® 700

- Packing sheets top and bottom
- Plastic laid between packing sheet and pack



Shed Consolidation

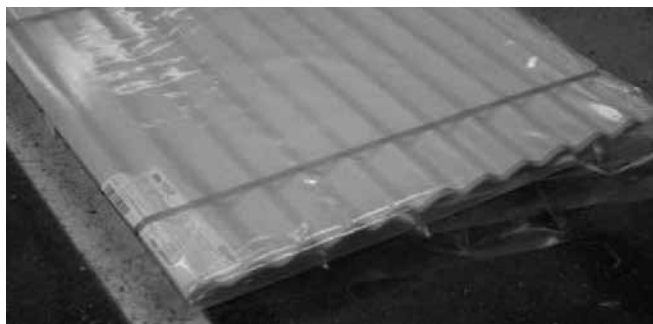
- Complete shed pack, shrink wrapped



Sea Pack

Rainwater goods and stores items

- Crate fully enclosed in steel or cardboard



Sea Wrap


- Plastic wrapped and sealed around pack
- Packing sheets top and bottom



ROOFING PRODUCTS

Central Queensland Price List

Custom Orb

	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
 <p>Minimum recommended roof pitch = 5° (1 in 12)</p>	ZINCALUME® steel	C042ZL	0.42	POA	POA	001
	ZINCALUME® steel AM125 Perforated	C042ZLPF	0.42	POA	POA	
	Galvanised	C042GAZ450	0.42	POA	POA	
	COLORBOND® steel	C042**	0.42	POA	POA	002
	COLORBOND® Coolmax® steel	C042CWH	0.42	POA	POA	
	COLORBOND® steel Perforated	C042**PF	0.42	POA	POA	
	COLORBOND® steel Double Sided	C042****	0.42	POA	POA	
	COLORBOND® steel Ultra	C042U**	0.42	POA	POA	
	COLORBOND® steel Matt	C042**M	0.42	POA	POA	
	COLORBOND® steel Stainless Steel	C042S**	0.42	POA	POA	
	ZINCALUME® steel	C048ZL	0.48	POA	POA	001
	COLORBOND® steel	C048**	0.48	POA	POA	002
	COLORBOND® Coolmax® steel	C048CWH	0.48	POA	POA	
	COLORBOND® steel Ultra	C048U**	0.48	POA	POA	
	COLORBOND® steel Metallic	C048M**	0.48	POA	POA	
	COLORBOND® steel Matt	C048**M	0.48	POA	POA	


To convert price to lineal metres multiply by 0.762

Notes:

1. For fasteners please refer to pages 104-106.
2. For standard flashings please refer to page 67-78.
3. For translucent sheeting please refer to page 94.
4. For all other accessories please refer to page 94-106.
5. For minimum and maximum lengths please enquire at your local centre.
6. Cutting charges apply to lengths under minimum length and may be subject to a longer lead time.
7. Longer lengths than listed may be available upon application and should be confirmed by the designer.
8. Contact your local centre for price and availability of colours not shown as available on pages 6-8 of this price list.
9. Tolerance on sheet lengths +10mm -10mm.
10. Corrugations may not line up when products are placed end to end due to variances in material and manufacturing process.
11. Coolmax® is produced at Archerfield and Townsville only, extended lead times may apply.

Key for product codes can be found on inside front cover

Custom Blue Orb

 <p>Minimum recommended roof pitch = 5° (1 in 12)</p>	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
	ZINCALUME® steel (10.5 corrugations)	B060ZL105	0.60	POA	POA	003
	Galvanised	B060GA105	0.60	POA	POA	003
	COLORBOND® steel (10.5 corrugations)	B060**	0.60	POA	POA	004
	COLORBOND® steel Ultra (10.5 corrugations)	B060U**	0.60	POA	POA	004
	COLORBOND® steel Ultra D/Sided (10.5 corrugations)	B060U****	0.60	POA	POA	004
	COLORBOND® steel Premium Designer (10.5 corrugations)	B060**	0.60	POA	POA	004








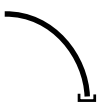

To convert price to lineal metres multiply by 0.762 or 0.608 depending on cover width.

Notes:

1. For fasteners please refer to pages 96-98.
2. For all other accessories please refer to page 86-98.
3. Please specify when ordering if Custom Blue Orb is required to end lap to Custom Orb.
4. Tolerance on sheet lengths +10mm -10mm.
5. Corrugations may not line up when products are placed end to end due to variances in material and manufacturing process.

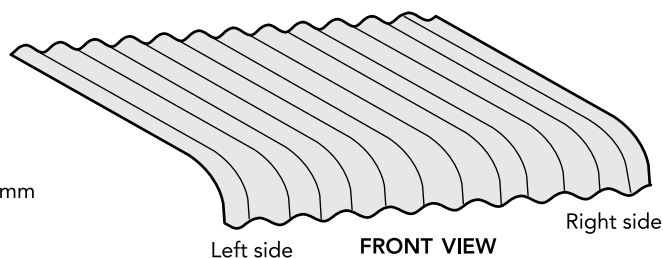
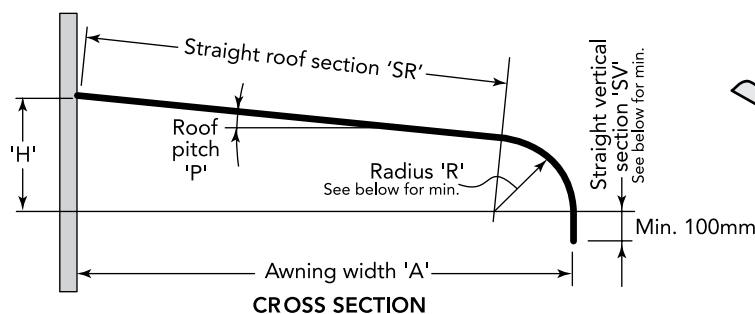
Key for product codes can be found on inside front cover

Curving and Bullnosing of Custom Blue Orb

Bullnose		Cranked Double Curve		180° Barrel Vault	
Cyma Recta		Cranked Ridge		Concave	
Old Gothic		Convex		Double Curve	

*Limited Bullnose pre-curing offer available via Lysaght. Contact your local sales centre.

Details required for Bullnosing



Number of sheets required

Colour side

Topside ☐

Underside ☐

Direction of laying (see FRONT VIEW in right-hand column)

Left to right ☐

Right to left ☐

Do the sheets side-lap with previously curved order?

Yes ☐ If yes, template required

No ☐

Does the bullnosed sheet end-lap onto a straight sheet?

Yes ☐

No ☐

Have you supplied a template?

Yes ☐

No ☐

Straight roof section (SR)

 mm

Straight vertical section (SV)

 mm (100 min)

Radius (R)

 mm (350 min.)

Roof Pitch (P)

 degrees

Awning width (A)

 mm

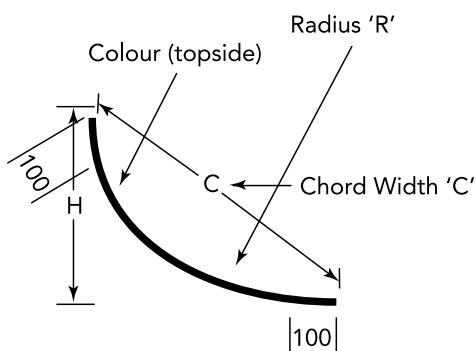
Height less vertical lead in (H)

 mm

These dimensions must be provided

Details required for Curving

Concave



Sheet length

 mm

Radius (R)

 mm (300 min.)

Height (H)

 degrees

Chord width (C)

 mm

Colour side

Topside ☐

Underside ☐

Straight section each side if radius is under 1500mm: – 100mm - min

 mm mm

Direction of laying

Left to right ☐

Right to left ☐

Do the sheets side-lap with previously curved order?

Yes ☐

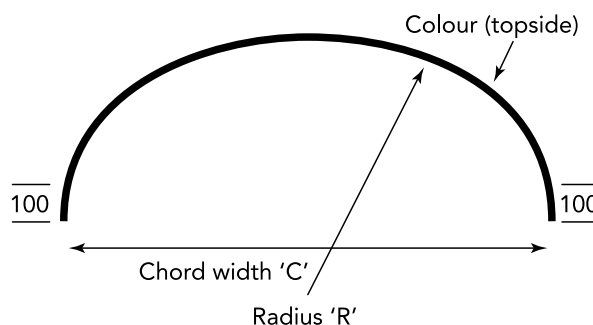
No ☐

Have you supplied a template?

Yes ☐

No ☐

Convex



Sheet length

 mm

Radius (R)

 mm (350 min.)

Height (H)

 degrees

Chord width (C)

 mm

Colour side

Topside ☐

Underside ☐

Straight section each side if radius is under 1500mm: – 100mm - min

 mm mm

Direction of laying

Left to right ☐

Right to left ☐

Do the sheets side-lap with previously curved order?

Yes ☐ If yes, template required

No ☐


Have you supplied a template?

Yes ☐

No ☐

*Pre-curving of this nature not available via Lysaght. Contact your local sales centre for local contacts for pre-curving.

Trimdek

	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
 <p>Minimum recommended roof pitch = 2° (1 in 30)</p>	ZINCALUME® steel	TD42ZL	0.42	POA	POA	020
	Galvanised	TD42GAZ450	0.42	POA	POA	
	COLORBOND® steel	TD42**	0.42	POA	POA	021
	COLORBOND® Coolmax® steel	TD42CWH	0.42	POA	POA	
	COLORBOND® steel Perforated	TD42**PF	0.42	POA	POA	
	COLORBOND® steel Double Sided	TD42****	0.42	POA	POA	
	COLORBOND® steel Ultra	TD42U**	0.42	POA	POA	
	COLORBOND® steel Matt	TD42**M	0.42	POA	POA	
	COLORBOND® steel Stainless Steel	TD42S**	0.42	POA	POA	
	ZINCALUME® steel	TD48ZL	0.48	POA	POA	020
	COLORBOND® steel	TD48**	0.48	POA	POA	021
	COLORBOND® Coolmax® steel	TD48CWH	0.48	POA	POA	
	COLORBOND® steel Ultra	TD48U**	0.48	POA	POA	
	COLORBOND® steel Metallic	TD48M**	0.48	POA	POA	
	COLORBOND® steel Matt	TD48**M	0.48	POA	POA	

To convert price to lineal metres multiply by 0.762

Notes:


1. For fasteners please refer to pages 104-106.
2. For standard flashings please refer to page 67-68.
3. For translucent sheeting please refer to page 94.
4. For all other accessories please refer to page 94-106.
5. For minimum and maximum lengths please enquire at your local centre.
6. Cutting charges apply to lengths under minimum length and may be subject to a longer lead time.
7. Longer lengths than listed may be available upon application and should be confirmed by the designer.
8. Contact your local centre for price and availability of colours not shown as available on pages 6-8 of this price list.
9. Tolerance on sheet lengths +0mm -15mm.
10. Coolmax® is produced at Archerfield and Townsville only, extended lead times may apply.

Trim-Klip

	Product	Prod. Code	SEQ \$/ea		Disc Grp
			GST EXC	GST INC	
	Trim-Klip Bracket	TDTKB	POA	POA	699
	Trim-Klip Weather Strip 963mm	TDTKWS	POA	POA	699
	End-Lap Packer 40mm x 10mm x 1470mm	LKPKR	POA	POA	699

Key for product codes can be found on inside front cover

Spandek

	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
 <p>Minimum recommended roof pitch = 3° (1 in 20)</p>	ZINCALUME® steel	SD42ZL	0.42	POA	POA	040
	Galvanised	SD42GA	0.42	POA	POA	
	COLORBOND® steel	SD42**	0.42	POA	POA	041
	COLORBOND® Coolmax® steel	SD42CWH	0.42	POA	POA	
	COLORBOND® steel Premium Designer	SD42**	0.42	POA	POA	
	COLORBOND® steel Double Sided	SD42****	0.42	POA	POA	
	COLORBOND® steel Ultra	SD42U**	0.42	POA	POA	
	COLORBOND® steel Matt	SD42**M	0.42	POA	POA	
	ZINCALUME® steel	SD48ZL	0.48	POA	POA	040
	COLORBOND® steel	SD48**	0.48	POA	POA	041
	COLORBOND® Coolmax® steel	SD48CWH	0.48	POA	POA	
	COLORBOND® steel Ultra	SD48U**	0.48	POA	POA	
	COLORBOND® steel Metallic	SD48M**	0.48	POA	POA	
	COLORBOND® steel Matt	SD48**M	0.48	POA	POA	

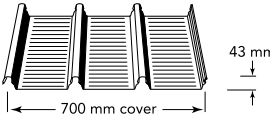
To convert price to lineal metres multiply by 0.700

Notes:

1. For fasteners please refer to pages 104-106.
2. For standard flashings please refer to page 67-68.
3. For translucent sheeting please refer to page 94.
4. For all other accessories please refer to page 94-106.
5. For minimum and maximum lengths please enquire at your local centre.
6. Cutting charges apply to lengths under minimum length and may be subject to a longer lead time.
7. Longer lengths than listed may be available upon application and should be confirmed by the designer.
8. Contact your local centre for price and availability of colours not shown as available on pages 6-8 of this price list.
9. Tolerance on sheet lengths +0mm -15mm.
10. Coolmax® is produced at Archerfield and Townsville only, extended lead times may apply.

Key for product codes can be found on inside front cover

Klip-Lok 700

	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
 <p>Minimum recommended roof pitch 0.42 = 2° (1 in 30) 0.48 = 1° (1 in 50)</p>	ZINCALUME® steel	KL742HSZL	0.42	POA	POA	120
	COLORBOND® steel	KL742HS**	0.42	POA	POA	121
	COLORBOND® Coolmax® steel	KL742HSCWH	0.42	POA	POA	
	COLORBOND® steel Ultra	KL742HSU**	0.42	POA	POA	
	COLORBOND® steel Matt	KL742HS**M	0.42	POA	POA	
	COLORBOND® steel Premium Designer	KL742**	0.42	POA	POA	
	COLORBOND® steel Double Sided	KL742HS****	0.42	POA	POA	
	ZINCALUME® steel	KL748HSZL	0.48	POA	POA	120
	COLORBOND® steel	KL748HS**	0.48	POA	POA	121
	COLORBOND® Coolmax® steel	KL748HSCWH	0.48	POA	POA	
	COLORBOND® steel Ultra	KL748HSU**	0.48	POA	POA	
	COLORBOND® steel Metallic	KL748HSM**	0.48	POA	POA	
	COLORBOND® steel Matt	KL748HS**M	0.48	POA	POA	

To convert price to lineal metres multiply by 0.700

Notes:

- For fasteners please refer to pages 104-106.
- For standard flashings please refer to page 67-68.
- For translucent sheeting please refer to page 94.
- For all other accessories please refer to page 94-106.
- For minimum and maximum lengths please enquire at your local centre.
- Cutting charges apply to lengths under minimum length and may be subject to a longer lead time.
- Longer lengths than listed may be available upon application and should be confirmed by the designer.
- Contact your local centre for price and availability of colours not shown as available on pages 6-8 of this price list.
- Tolerance on sheet lengths +0mm -15mm.
- Coolmax® is produced at Archerfield and Townsville only, extended lead times may apply.


Clips – Klip-Lok 700

	Product	Prod. Code	CQ \$/box 50		Disc Grp
			GST EXC	GST INC	
	Klip-Lok 700 Clips*	KL700HS50	POA	POA	699
	Lok-Klip Bracket	LKB700HS	POA	POA	699
	Lok-Klip Weather Strip 933mm	LKWS700HS	POA	POA	699
	Lok-Klip Underlap Rib Hold Down Clips	LKHDC700HS	POA	POA	699
	Lok-Klip Packer 40mm x 10mm x 1470mm	LKPKR	POA	POA	699

Notes: *1.5 clips per m²

Key for product codes can be found on inside front cover

Custom Orb Accent 21

 Minimum recommended roof pitch = 3° (1 in 20)	Finish	Prod. Code	BMT mm	CQ \$/m2	
				GST EXC	GST INC
	ZINCALUME® steel	AC248ZL	0.48	POA	POA
	COLORBOND® steel	AC248**	0.48	POA	POA

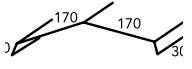
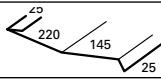
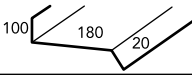
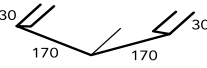
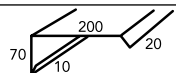
To convert price to lineal metres multiply by 0.762

Maximum length = 23000mm, Minimum length = 300mm

Notes:

1. Cutting charges apply to lengths under 1000mm and may be subject to a longer lead time.
2. Contact your local branch for price and availability of colours not shown as available on page 6-7 of this price list.
3. Packing sheets – \$6.00/lm GST EXC (Top and Bottom), \$5.00/lm GST EXC (Top or Bottom).
4. Other colours/finishes available upon request and subject to extended lead times.

Standard Flashings – Custom Orb Accent 21

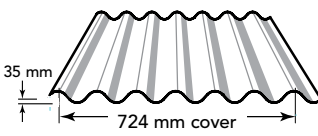
	Product	Prod. Code	CQ ZINCALUME® steel \$/lm		CQ COLORBOND® steel \$/lm	
			GST EXC	GST INC	GST EXC	GST INC
	Ridge Capping	RCAC21**	POA	POA	POA	POA
	Tile Flashing	TFAC21**	POA	POA	POA	POA
	Apron Flashing	AFAC21**	POA	POA	POA	POA
	Valley Gutter	VG55400**	POA	POA	POA	POA
	Barge Capping	BCAC21**	POA	POA	POA	POA

Maximum length* = 8000mm, Minimum length* = 1000mm

Notes:

1. For all other flashings that vary in dimensions from the standard range, please refer to section on Custom Flashings.
2. *Variations to minimum and maximum lengths may apply at your local branch.

Custom Orb Accent 35

	Finish	Prod. Code	BMT mm	CQ \$/m2	
				GST EXC	GST INC
	ZINCALUME® steel	AC348ZL	0.48	POA	POA
	COLORBOND® steel	AC348**	0.48	POA	POA

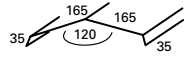

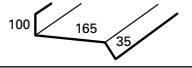
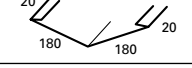
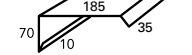
To convert price to lineal metres multiply

Maximum length = 23000mm, Minimum length = 300mm

Notes:

1. Cutting charges apply to lengths under 1000mm and may be subject to a longer lead time.
2. Contact your local branch for price and availability of colours not shown as available on page 6-7 of this price list.
3. Packing sheets – \$6.00/lm GST EXC (Top and Bottom), \$5.00/lm GST EXC (Top or Bottom).
4. Other colours/finishes available upon request and subject to extended lead times.

Standard Flashings – Custom Orb Accent 35

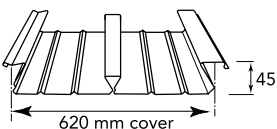
	Product	Prod. Code	CQ ZINCALUME® steel \$/lm		CQ COLORBOND® steel \$/lm	
			GST EXC	GST INC	GST EXC	GST INC
	Ridge Capping	RCAC35**	POA	POA	POA	POA
	Tile Flashing	TFAC35**	POA	POA	POA	POA
	Apron Flashing	AFAC35**	POA	POA	POA	POA
	Valley Gutter	VG400**	POA	POA	POA	POA
	Barge Capping	BCAC35**	POA	POA	POA	POA

Maximum length* = 8000mm, Minimum length* = 1000mm

Notes:

1. For all other flashings that vary in dimensions from the standard range, please refer to section on Custom Flashings.
2. *Variations to minimum and maximum lengths may apply at your local branch.

Flatdek II – Pan fixed

 Minimum recommended roof pitch = 2° (1 in 30)	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
	COLORBOND® steel Double-Sided Hi-Gloss	FD1142**H**	0.42	POA	POA	076

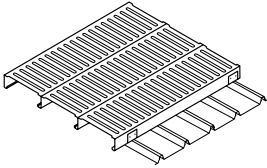
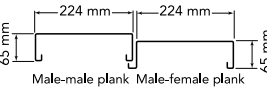
To convert price to lineal metres multiply by 0.620

Notes:

1. For fasteners please refer to pages 104-106.
2. For standard flashings please refer to page 67-68.
3. For translucent sheeting please refer to page 94.
4. For all other accessories please refer to page 94-106.
5. For minimum and maximum lengths please enquire at your local centre.
6. Cutting charges apply to lengths under minimum length and may be subject to a longer lead time.
7. Longer lengths than listed may be available upon application and should be confirmed by the designer.
8. Contact your local centre for price and availability of colours not shown as available on pages 6-8 of this price list.
9. Tolerance on sheet lengths +0mm -15mm.

Key for product codes can be found on inside front cover

Rooftrak

	Finish	Prod. Code	Length mm	BMT mm	CQ \$/ea		Disc Grp
					GST EXC	GST INC	
 <p>Kit 675 shown above.</p>  <p>Kit 450 shown above.</p>	KIT 675	RTK675I3018	3018	1.2	POA	POA	456
	KIT 675	RTK675I6073	6073	1.2	POA	POA	
	675 L Connection Kit	RTK675LC			POA	POA	
	675 T Connection Kit	RTK675TC			POA	POA	
	675 X Connection Kit	RTK675XC			POA	POA	
	675 Start/Finish End Plates	RTK675SFEP			POA	POA	
	KIT 450	RTK450I3018	3018	1.2	POA	POA	456
	KIT 450	RTK450I6073	6073	1.2	POA	POA	
	450 KIT L Connection Kit	RTK450LC			POA	POA	
	450 KIT T Connection Kit	RTK450TC			POA	POA	
	450 KIT X Connection Kit	RTK450XC			POA	POA	
	450 Start/Finish End Plates	RTK450SFEP			POA	POA	
	450 Support Bracket	RT450SB			POA	POA	
	675 Support Bracket	RT675SB			POA	POA	
	Blanking Plate	RTBP			POA	POA	
	Heel/Toe End Plate Bracket	RTHTEPB			POA	POA	
	Universal Support Bracket	RTUSP			POA	POA	

Notes:

- Kits:** Rooftrak is supplied in kits that include components and fixings. For details, please refer to your nearest Lysaght Branch.
- Dimensions:** The Rooftrak 450 system uses two planks (Total 450mm wide) Rooftrak 675 uses three planks (Total 675mm wide)
- A universal Support Bracket is also required for placement on Klip-lok roof.

Key for product codes can be found on inside front cover

Components supplied in kits – Rooftrak

Description							
	M/F planks	M/M planks	Support brackets	Screws (bag)	Rivets (bag)	L bracket	Heel/Toe End plates
KIT 675							
6 metre straight run	2	1	5	1	1		
3 metre straight run	2	1	3	1	1		
L Connection*				1		1	3
T Connection*				1		2	3
X Connection*				1		4	
Start/Finish End Plate*							6
675 Support Bracket			1				
L-bracket*				1			
Heel/Toe End Plate*							1
KIT 450							
6 metre straight run	1	1	5	1	1		
3 metre straight run	1	1	3	1	1		
L Connection*				1		1	2
T Connection*				1		2	2
X Connection*				1		4	
Start/Finish End Plate*							4
450 Support Bracket			1				
L-bracket*						1	
Heel/Toe End Plate*							1

Notes:

- *Accessories not included in kits (Additional options).
- A universal Support Bracket is also required for placement on Klip-lok roof.

Key for product codes can be found on inside front cover



WALLING PRODUCTS

Central Queensland Price List

Mini Orb

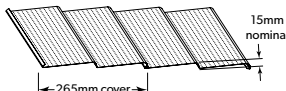
	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
	ZINCALUME® steel	M042ZL	0.42	POA	POA	100
	Galvanised	M042GA	0.42	POA	POA	
	ZINCALUME® steel Perforated	M042ZLPF	0.42	POA	POA	
	COLORBOND® steel	M042**	0.42	POA	POA	101
	COLORBOND® steel Premium Designer High Gloss	M042**	0.42	POA	POA	
	COLORBOND® steel Perforated	M042**PF	0.42	POA	POA	
	COLORBOND® steel Double Sided	M042****	0.42	POA	POA	
	COLORBOND® steel Ultra	M042U**	0.42	POA	POA	
	COLORBOND® steel Matt	M042**M	0.42	POA	POA	
	COLORBOND® steel Stainless Steel	M042S**	0.42	POA	POA	

To convert price to lineal metres multiply by 0.820

Notes:

- Maximum length of 6 metres for Mini Orb 0.42

Weatherline

	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
	COLORBOND® steel	WLN42**	0.42	POA	POA	036
	COLORBOND® steel Matt	WLN42**M	0.42	POA	POA	

Fixing Clips - Weatherline


	Finish	Prod. Code	BMT mm	CQ \$/100		Disc Grp
				GST EXC	GST INC	
	Weatherline Fixing Clip	WLNFC100		POA	POA	699
	Weatherline Fixing Strip 3000mm	WLNFS55**3000	0.55	POA	POA	699
	Weatherline Fixing Strip 3000mm	WLNFS10ZL3000	1.0	POA	POA	699

Notes:

- For fasteners please refer to pages 104-106.
- For minimum and maximum lengths please enquire at your local centre.
- Cutting charges apply to lengths under minimum length and may be subject to a longer lead time.
- Form for detail on curving is available at your local centre.
- Longer lengths than listed may be available upon application and should be confirmed by the designer.
- Contact your local branch for price and availability of colours not shown as available on pages 6-8 of this price list.
- Tolerance on sheet lengths +0mm -15mm.
- Packing charges or extra sheets may need to be allowed for.
- Mini Orb not suitable for roofing.**
- A minimum order quantity of 100lm applies for Mini Orb. If below an additional surcharge of \$200.00 applies.

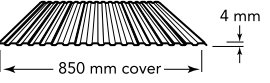
Key for product codes can be found on inside front cover

Trimwall

	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
	ZINCALUME® steel	TW35ZL	0.35	POA	POA	016
	COLORBOND® steel	TW35**	0.35	POA	POA	017

To convert price to lineal metres multiply by 0.762

Panelrib

	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
	COLORBOND® steel (Surfmist only)	PR35SM	0.35	POA	POA	091
	ZINCALUME® steel	PR42ZL	0.42	POA	POA	090
	COLORBOND® steel	PR42**	0.42	POA	POA	091


To convert price to lineal metres multiply by 0.850

Notes:

1. For fasteners please refer to pages 104-106.
2. Cutting charges apply to lengths under minimum lengths and may be subject to a longer lead time.
3. For minimum and maximum lengths please enquire at your local centre.
4. Longer lengths than listed may be available on application and should be confirmed by the designer.
5. Contact your local branch for price and availability of colours not shown as available on pages 6-8 of this price list.
6. Tolerance on sheet lengths +0 -15mm.
7. Packing charges or extra sheets may need to be allowed for.
8. **Trimwall not suitable for cyclonic regions.**

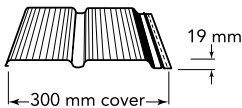
Key for product codes can be found on inside front cover

Multiclad

	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
	ZINCALUME® steel	MC35ZL	0.35	POA	POA	136
	COLORBOND® steel	MC35**	0.35	POA	POA	137
	ZINCALUME® steel	MC42ZL	0.42	POA	POA	136
	COLORBOND® steel	MC42**	0.42	POA	POA	137
	COLORBOND® steel Premium Designer	MC42**	0.42	POA	POA	
	COLORBOND® steel Ultra	MC42U**	0.42	POA	POA	

To convert price to lineal metres multiply by 0.840

Easyclad

	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
	2PF 300			GST EXC	GST INC	
	ZINCALUME® steel	EC242ZL	0.42	POA	POA	080
	COLORBOND® steel	EC242**	0.42	POA	POA	081

To convert price to lineal metres multiply by 0.300

Easyclad Starting Clips

	Finish	Prod. Code	CQ \$/100		Disc Grp
			GST EXC	GST INC	
	Easyclad Starting Clip	CD40	POA	POA	699

Notes:

1. For fasteners please refer to pages 104-106.
2. Cutting charges apply to lengths under minimum lengths and may be subject to a longer lead time.
3. For minimum and maximum lengths please enquire at your local centre.
4. Longer lengths than listed may be available on application and should be confirmed by the designer.
5. Contact your local branch for price and availability of colours not shown as available on pages 6-8 of this price list.
6. Tolerance on sheet lengths +0 -15mm.
7. Additional packing charges apply to delivery of Multiline.

Key for product codes can be found on inside front cover



ZENITH RANGE

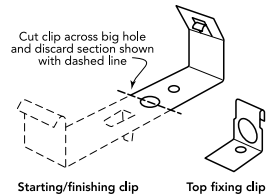
Central Queensland Price List

Longline 305

 <p>Minimum recommended roof pitch = 1° (1 in 50)</p>	Finish	Prod. Code	BMT mm	CQ \$/m2		Disc Grp
				GST EXC	GST INC	
	ZINCALUME® steel	LL70ZL	0.70	POA	POA	050
	ZINCALUME® steel Tapered	LL70ZL	0.70	POA	POA	
	COLORBOND® steel	LL70**	0.70	POA	POA	051
	COLORBOND® steel Tapered	LL70**	0.70	POA	POA	
	COLORBOND® steel Ultra	LL70U**	0.70	POA	POA	
	COLORBOND® steel Matt	LL70**MCS	0.70	POA	POA	
	COLORBOND® steel Ultra Tapered	LL70U**	0.70	POA	POA	
	COLORBOND® steel Metallic	LL70M**	0.70	POA	POA	
	COLORBOND® steel Metallic Tapered	LL70M**	0.70	POA	POA	

To convert price to lineal metres multiply by 0.305

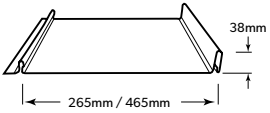
Longline 305 Clips

	Finish	Prod. Code	CQ \$/100		Disc Grp
			GST EXC	GST INC	
	Top Fixing Clips	LLTFC	POA	POA	699
	Start / Finish Clips	LLSFC	POA	POA	699

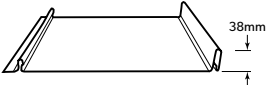
Baroque

	Description	Finish	Prod. Code	BMT mm	CQ \$/M2		Disc Grp
					GST EXC	GST INC	
	Single Rib 275 cover width	ZINCALUME® steel	BAR55275ZL	0.55	POA	POA	086
		COLORBOND® steel	BAR55275**	0.55	POA	POA	087
		COLORBOND® steel Ultra	BAR55275U**	0.55	POA	POA	087
		Heritage Galvanised Z600	BAR55275GAZ6	0.55	POA	POA	086
	Double Rib 475 cover width	ZINCALUME® steel	BARD55475ZL	0.55	POA	POA	086
		Heritage Galvanised Z600	BARD55475GAZ6	0.55	POA	POA	086

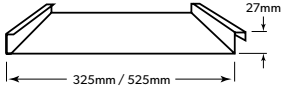
Enseam

	Description	Finish	Prod. Code	BMT mm	CQ \$/M2		Disc Grp
					GST EXC	GST INC	
	38mm high 265 cover width	ZINCALUME® steel	ENS5538265ZL	0.55	POA	POA	082
		COLORBOND® steel	ENS5538265**	0.55	POA	POA	083
		COLORBOND® steel Ultra	ENS5538265U**	0.55	POA	POA	083
		COLORBOND® steel Metallic	ENS5538265M**	0.55	POA	POA	083
		Galvanised steel	ENS5538265GA	0.55	POA	POA	082
	38mm high 465 cover width	ZINCALUME® steel	ENS5538465ZL	0.55	POA	POA	082
		COLORBOND® steel	ENS5538465**	0.55	POA	POA	083
		COLORBOND® steel Ultra	ENS5538465U**	0.55	POA	POA	083
		COLORBOND® steel Metallic	ENS5538465M**	0.55	POA	POA	083
		Galvanised steel	ENS5538465GA	0.55	POA	POA	082
	0.38mm high 265 cover width	ZINCALUME® steel	ENS7538265ZL	0.75	POA	POA	082
		COLORBOND® steel	ENS7538265**	0.75	POA	POA	083
		COLORBOND® steel Ultra	ENS7538265U**	0.75	POA	POA	083
		COLORBOND® steel Metallic	ENS7538265M**	0.75	POA	POA	083
		Galvanised steel	ENS7538265GA	0.75	POA	POA	082
	38mm high 465 cover width	ZINCALUME® steel	ENS7538465ZL	0.75	POA	POA	082
		COLORBOND® steel	ENS7538465**	0.75	POA	POA	083
		COLORBOND® steel Ultra	ENS7538465U**	0.75	POA	POA	083
		COLORBOND® steel Metallic	ENS7538465M**	0.75	POA	POA	083
		Galvanised steel	ENS7538465GA	0.75	POA	POA	082

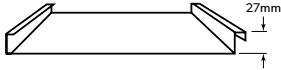
Enseam - Custom Cut

	Description	Finish	Prod. Code	BMT mm	CQ \$/lm		Disc Grp
					GST EXC	GST INC	
	38mm high 180-264 cover width	ZINCALUME® steel	ENS5538264ZL	0.55	POA	POA	082
		COLORBOND® steel	ENS5538264**	0.55	POA	POA	083
		COLORBOND® steel Ultra	ENS5538264U**	0.55	POA	POA	083
		COLORBOND® steel Metallic	ENS5538264M**	0.55	POA	POA	083
		Galvanised steel	ENS5538264GA	0.55	POA	POA	082
	38mm high 266-464 cover width	ZINCALUME® steel	ENS5538464ZL	0.55	POA	POA	082
		COLORBOND® steel	ENS5538464**	0.55	POA	POA	083
		COLORBOND® steel Ultra	ENS5538464U**	0.55	POA	POA	083
		COLORBOND® steel Metallic	ENS5538464M**	0.55	POA	POA	083
		Galvanised steel	ENS5538464GA	0.55	POA	POA	082
	38mm high 466-600 cover width	ZINCALUME® steel	ENS5538600ZL	0.55	POA	POA	082
		COLORBOND® steel	ENS5538600**	0.55	POA	POA	083
		COLORBOND® steel Ultra	ENS5538600U**	0.55	POA	POA	083
		COLORBOND® steel Metallic	ENS5538600M**	0.55	POA	POA	083
		Galvanised steel	ENS5538600GA	0.55	POA	POA	082
	38mm high 180-264 cover width	ZINCALUME® steel	ENS7538264ZL	0.75	POA	POA	082
		COLORBOND® steel	ENS7538264**	0.75	POA	POA	083
		COLORBOND® steel Ultra	ENS7538264U**	0.75	POA	POA	083
		COLORBOND® steel Metallic	ENS7538264M**	0.75	POA	POA	083
		Galvanised steel	ENS7538264GA	0.75	POA	POA	082
	38mm high 266-464 cover width	ZINCALUME® steel	ENS7538464ZL	0.75	POA	POA	082
		COLORBOND® steel	ENS7538464**	0.75	POA	POA	083
		COLORBOND® steel Ultra	ENS7538464U**	0.75	POA	POA	083
		COLORBOND® steel Metallic	ENS7538464M**	0.75	POA	POA	083
		Galvanised steel	ENS7538464GA	0.75	POA	POA	082
	38mm high 466-600 cover width	ZINCALUME® steel	ENS7538600ZL	0.75	POA	POA	082
		COLORBOND® steel	ENS7538600**	0.75	POA	POA	083
		COLORBOND® steel Ultra	ENS7538600U**	0.75	POA	POA	083
		COLORBOND® steel Metallic	ENS7538600M**	0.75	POA	POA	083
		Galvanised steel	ENS7538600GA	0.75	POA	POA	082


Imperial

	Description	Finish	Prod. Code	BMT mm	CQ \$/m ²		Disc Grp
					GST EXC	GST INC	
	27mm high 325 cover width	ZINCALUME® steel	IMP55325ZL	0.55	POA	POA	094
		COLORBOND® steel	IMP55325**	0.55	POA	POA	095
		COLORBOND® steel Ultra	IMP55325U**	0.55	POA	POA	095
		COLORBOND® steel Metallic	IMP55325M**	0.55	POA	POA	095
		Galvanised steel	IMP55325GA	0.55	POA	POA	094
	27mm high 525 cover width	ZINCALUME® steel	IMP55525ZL	0.55	POA	POA	094
		COLORBOND® steel	IMP55525**	0.55	POA	POA	095
		COLORBOND® steel Ultra	IMP55525U**	0.55	POA	POA	095
		COLORBOND® steel Metallic	IMP55525M**	0.55	POA	POA	095
		Galvanised steel	IMP55525GA	0.55	POA	POA	094
	27mm high 325 cover width	ZINCALUME® steel	IMP75325ZL	0.75	POA	POA	094
		COLORBOND® steel	IMP75325**	0.75	POA	POA	095
		COLORBOND® steel Ultra	IMP75325U**	0.75	POA	POA	095
		COLORBOND® steel Metallic	IMP75325M**	0.75	POA	POA	095
		Galvanised steel	IMP75325GA	0.75	POA	POA	094
	27mm high 525 cover width	ZINCALUME® steel	IMP75525ZL	0.75	POA	POA	094
		COLORBOND® steel	IMP75525**	0.75	POA	POA	095
		COLORBOND® steel Ultra	IMP75525U**	0.75	POA	POA	095
		COLORBOND® steel Metallic	IMP75525M**	0.75	POA	POA	095
		Galvanised steel	IMP75525GA	0.75	POA	POA	094

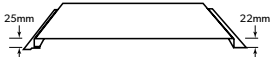
Imperial - Custom Cut

	Description	Finish	Prod. Code	BMT mm	CQ \$/lm		Disc Grp
					GST EXC	GST INC	
	27mm high 266-324 cover width	ZINCALUME® steel	IMP55324ZL	0.55	POA	POA	094
		COLORBOND® steel	IMP55324**	0.55	POA	POA	095
		COLORBOND® steel Ultra	IMP55324U**	0.55	POA	POA	095
		COLORBOND® steel Metallic	IMP55324M**	0.55	POA	POA	095
		Galvanised steel	IMP55324GA	0.55	POA	POA	094
	27mm high 326-524 cover width	ZINCALUME® steel	IMP55524ZL	0.55	POA	POA	094
		COLORBOND® steel	IMP55524**	0.55	POA	POA	095
		COLORBOND® steel Ultra	IMP55524U**	0.55	POA	POA	095
		COLORBOND® steel Metallic	IMP55524M**	0.55	POA	POA	095
		Galvanised steel	IMP55524GA	0.55	POA	POA	094
	27mm high 266-324 cover width	ZINCALUME® steel	IMP75324ZL	0.75	POA	POA	094
		COLORBOND® steel	IMP75324**	0.75	POA	POA	095
		COLORBOND® steel Ultra	IMP75324U**	0.75	POA	POA	095
		COLORBOND® steel Metallic	IMP75324M**	0.75	POA	POA	095
		Galvanised steel	IMP75324GA	0.75	POA	POA	094
	27mm high 326-524 cover width	ZINCALUME® steel	IMP75524ZL	0.75	POA	POA	094
		COLORBOND® steel	IMP75524**	0.75	POA	POA	095
		COLORBOND® steel Ultra	IMP75524U**	0.75	POA	POA	095
		COLORBOND® steel Metallic	IMP75524M**	0.75	POA	POA	095
		Galvanised steel	IMP75524GA	0.75	POA	POA	094

Dominion

	Description	Finish	Prod. Code	BMT mm	CQ \$/m ²		Disc Grp
					GST EXC	GST INC	
	25mm high 285 pan	ZINCALUME® steel	DOM55285ZL	0.55	POA	POA	084
		COLORBOND® steel	DOM55285**	0.55	POA	POA	085
		COLORBOND® steel Ultra	DOM55285U**	0.55	POA	POA	085
		COLORBOND® steel Metallic	DOM55285M**	0.55	POA	POA	085
		Galvanised steel	DOM55285GA	0.55	POA	POA	084
	25mm high 485 pan	ZINCALUME® steel	DOM55485ZL	0.55	POA	POA	084
		COLORBOND® steel	DOM55485**	0.55	POA	POA	085
		COLORBOND® steel Ultra	DOM55485U**	0.55	POA	POA	085
		COLORBOND® steel Metallic	DOM55485M**	0.55	POA	POA	085
		Galvanised steel	DOM55485GA	0.55	POA	POA	084
	25mm high 285 pan	ZINCALUME® steel	DOM75285ZL	0.75	POA	POA	084
		COLORBOND® steel	DOM75285**	0.75	POA	POA	085
		COLORBOND® steel Ultra	DOM75285U**	0.75	POA	POA	085
		COLORBOND® steel Metallic	DOM75285M**	0.75	POA	POA	085
		Galvanised steel	DOM75285GA	0.75	POA	POA	084
	25mm high 485 pan	ZINCALUME® steel	DOM75485ZL	0.75	POA	POA	084
		COLORBOND® steel	DOM75485**	0.75	POA	POA	085
		COLORBOND® steel Ultra	DOM75485U**	0.75	POA	POA	085
		COLORBOND® steel Metallic	DOM75485M**	0.75	POA	POA	085
		Galvanised steel	DOM75485GA	0.75	POA	POA	084

Dominion - Custom Cut

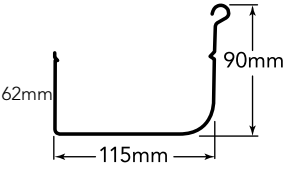
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					GST EXC	GST INC	
	25mm high 180-284 pan	ZINCALUME® steel	DOM55284ZL	0.55	POA	POA	084
		COLORBOND® steel	DOM55284**	0.55	POA	POA	085
		COLORBOND® steel Ultra	DOM55284U**	0.55	POA	POA	085
		COLORBOND® steel Metallic	DOM55284M**	0.55	POA	POA	085
		Galvanised steel	DOM55284GA	0.55	POA	POA	084
	25mm high 286-350 pan	ZINCALUME® steel	DOM55350ZL	0.55	POA	POA	084
		COLORBOND® steel	DOM55350**	0.55	POA	POA	085
		COLORBOND® steel Ultra	DOM55350U**	0.55	POA	POA	085
		COLORBOND® steel Metallic	DOM55350M**	0.55	POA	POA	085
		Galvnised steel	DOM55350GA	0.55	POA	POA	084
	25mm high 351-484 pan	ZINCALUME® steel	DOM55484ZL	0.55	POA	POA	084
		COLORBOND® steel	DOM55484**	0.55	POA	POA	085
		COLORBOND® steel Ultra	DOM55484U**	0.55	POA	POA	085
		COLORBOND® steel Metallic	DOM55484M**	0.55	POA	POA	085
		Galvnised steel	DOM55484GA	0.55	POA	POA	084
	25mm high 180-284 pan	ZINCALUME® steel	DOM75284ZL	0.75	POA	POA	084
		COLORBOND® steel	DOM75284**	0.75	POA	POA	085
		COLORBOND® steel Ultra	DOM75284U**	0.75	POA	POA	085
		COLORBOND® steel Metallic	DOM75284M**	0.75	POA	POA	085
		Galvnised steel	DOM75284GA	0.75	POA	POA	084
	25mm high 286-350 pan	ZINCALUME® steel	DOM75350ZL	0.75	POA	POA	084
		COLORBOND® steel	DOM75350**	0.75	POA	POA	085
		COLORBOND® steel Ultra	DOM75350U**	0.75	POA	POA	085
		COLORBOND® steel Metallic	DOM75350M**	0.75	POA	POA	085
		Galvnised steel	DOM75350GA	0.75	POA	POA	084
	25mm high 351-484 pan	ZINCALUME® steel	DOM75484ZL	0.75	POA	POA	084
		COLORBOND® steel	DOM75484**	0.75	POA	POA	085
		COLORBOND® steel Ultra	DOM75484U**	0.75	POA	POA	085
		COLORBOND® steel Metallic	DOM75484M**	0.75	POA	POA	085
		Galvnised steel	DOM75484GA	0.75	POA	POA	084



RAINWATER PRODUCTS

Central Queensland Price List

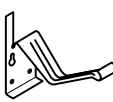
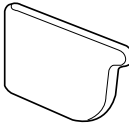
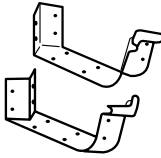

Quad Gutter Hi-Front 115 – (Available plain and slotted)

	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	QGHFS115ZL	POA	POA	206
	COLORBOND® steel	QGHFS115**	POA	POA	207
	COLORBOND® steel Ultra	QGHFS115U**	POA	POA	
	COLORBOND® steel Premium Designer	QGHFS115**	POA	POA	

Note:

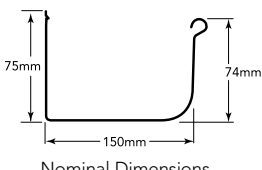
1. For custom cut lengths please contact your local centre.
2. As minimum and maximum lengths vary, please enquire at your local centre.
3. For unslotted remove the S from the product code.

Quad Gutter Hi-Front Accessories

	Description	Finish	Prod. Code	CQ \$/ea		Disc Grp
				GST EXC	GST INC	
	Internal Bracket	ZINCALUME® steel	QGHF115IBZL	POA	POA	710
	Stop End Plates Left and right	ZINCALUME® steel right stop end ZINCALUME® steel left stop end	QGHF115SERZL QGHF115SELZL	POA	POA	710
		COLORBOND® steel right stop end COLORBOND® steel left stop end	QGHF115SER** QGHF115SEL**	POA	POA	711
	Internal/External Cast Corner 90°	Unpainted Internal Unpainted External	QGHF115CICZA90 QGHF115CECZA90	POA	POA	710
		Painted Internal Painted External	QGHF115CIC**90 QGHF115CEC**90	POA	POA	711
	Overstrap	ZINCALUME® steel	QGHF115OS	POA	POA	710

Key for product codes can be found on inside front cover

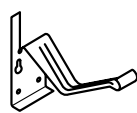


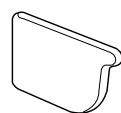
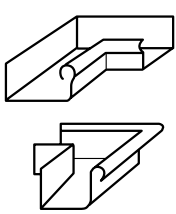
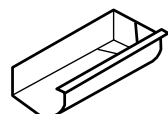
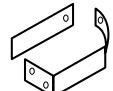

Quad Gutter Low Front 150

 Nominal Dimensions	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	QG150ZL	POA	POA	206
	COLORBOND® steel	QG150**	POA	POA	207
	Galvanised	QG150GA	POA	POA	206

Note:

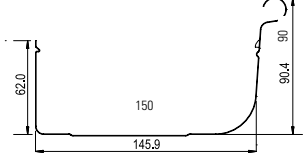
1. For custom cut lengths please contact your local centre.
2. As minimum and maximum lengths vary, please enquire at your local centre.

Quad Gutter Low Front 150 Accessories

	Description	Finish	Prod. Code	CQ \$/ea		Disc Grp
				GST EXC	GST INC	
	Concealed Bracket	ZINCALUME® steel	QG150CONB	POA	POA	710
	Spike Bracket	Galvanised	QG150SPB	POA	POA	710
		Painted	QG150SPB**	POA	POA	711
	T- Head Bracket	Galvanised	QG150THB	POA	POA	710
	Stop End Plates Left and right	ZINCALUME® steel right stop end ZINCALUME® steel left stop end	QG150SERZL QG150SELZL	POA	POA	710
		COLORBOND® steel right stop end COLORBOND® steel left stop end	QG150SER** QG150SEL**	POA	POA	711
	Internal/External Corners	ZINCALUME® steel Internal ZINCALUME® steel External	QG150ICZL QG150ECZL	POA	POA	710
		Galvanised Internal Galvanised External	QG150ICGA QG150ECGA	POA	POA	
		COLORBOND® steel Internal COLORBOND® steel External	QG150IC** QG150EC**	POA	POA	711
	Return Stop Ends Left and right	ZINCALUME® steel right stop end ZINCALUME® steel left stop end	QG150RSEZL QG150SELZL	POA	POA	710
		Galvanised right stop end Galvanised left stop end	QG150RSEGA QG150SELGA	POA	POA	
		COLORBOND® steel right stop end COLORBOND® steel left stop end	QG150RSE** QG150SEL**	POA	POA	711
	Overstrap and Bracket (2 piece)	Galvanised	QG150OB2GA	POA	POA	710
	Overstrap	ZINCALUME® steel	QG150OSZL	POA	POA	

Key for product codes can be found on inside front cover

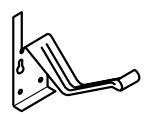

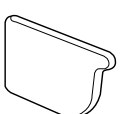
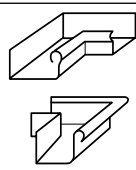

Quad Gutter Hi Front 150

	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	QGHFS150ZL	POA	POA	206
	COLORBOND® steel	QGHFS150**	POA	POA	207
	COLORBOND® steel Matt	QGHFS150**M	POA	POA	207

Note:

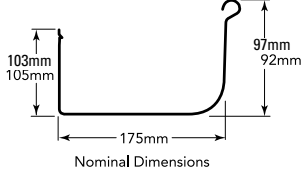
1. For custom cut lengths please contact your local centre.
2. As minimum and maximum lengths vary, please enquire at your local centre.

Quad Gutter Hi Front 150 Accessories

	Description	Finish	Prod. Code	CQ \$/ea		Disc Grp
				GST EXC	GST INC	
	Concealed Bracket	ZINCALUME® steel	QGHF150CONB	POA	POA	710
	Spike Bracket	Galvanised	QGHF150SPB	POA	POA	710
	Stop End Plates Left and right	ZINCALUME® steel right stop end ZINCALUME® steel left stop end	QGHF150SERZL QGHF150SELZL	POA	POA	710
		COLORBOND® steel right stop end COLORBOND® steel left stop end	QGHF150SER** QGHF150SEL**	POA	POA	711
		COLORBOND® steel Matt right stop end COLORBOND® steel Matt left stop end	QGHF150SER**M QGHF150SEL**M	POA	POA	710
	Internal/External Corners	ZINCALUME® steel Internal ZINCALUME® steel External	QGHF150ICZL QGHF150ECZL	POA	POA	710
		COLORBOND® steel Internal COLORBOND® steel External	QGHF150IC** QGHF150EC**	POA	POA	711
	Overstrap	ZINCALUME® steel	QGHF150OS	POA	POA	710

Key for product codes can be found on inside front cover

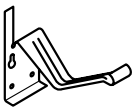

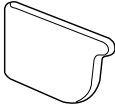
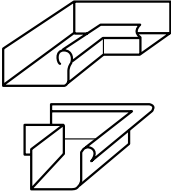
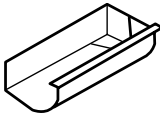
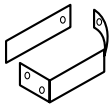
Quad Gutter 175

 Nominal Dimensions	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	QG175ZL	POA	POA	206
	COLORBOND® steel	QG175**	POA	POA	207
	Galvanised	QG175GA	POA	POA	206

Note:

- For custom cut lengths please contact your local centre.
- As minimum and maximum lengths vary, please enquire at your local centre.

Quad Gutter 175 Accessories

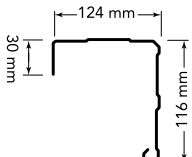
	Description	Finish	Prod. Code	CQ \$/ea		Disc Grp
				GST EXC	GST INC	
	Concealed Bracket	ZINCALUME® steel	QG175CONB	POA	POA	710
	Spike Bracket	Galvanised	QG175SPB	POA	POA	
	Stop End Plates Left and right	ZINCALUME® steel right stop end ZINCALUME® steel left stop end	QG175SERZL QG175SELZL	POA	POA	710
		Galvanised right stop end Galvanised left stop end	QG175SERGA QG175SELGA	POA	POA	
		COLORBOND® steel right stop end COLORBOND® steel left stop end	QG175SER** QG175SEL**	POA	POA	711
	Internal/External Corners	ZINCALUME® steel Internal ZINCALUME® steel External	QG175ICZL QG175ECZL	POA	POA	710
		Galvanised Internal Galvanised External	QG175ICGA QG175ECGA	POA	POA	
		COLORBOND® steel Internal COLORBOND® steel External	QG175IC** QG175EC**	POA	POA	711
	Return Stop Ends Left and right	ZINCALUME® steel right stop end ZINCALUME® steel left stop end	QG175RSERZL QG175RSELZL	POA	POA	710
		Galvanised right stop end Galvanised left stop end	QG175RSERGA QG175RSELGA	POA	POA	
		COLORBOND® steel right stop end COLORBOND® steel left stop end	QG175RSER** QG175RSEL**	POA	POA	711
	Overstrap and Bracket (2 piece)	Galvanised	QG175OB2GA	POA	POA	710

Key for product codes can be found on inside front cover

Trimline Gutter (available plain or slotted)

	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	TGS42ZL	POA	POA	212
	COLORBOND® steel	TGS42**	POA	POA	213




Trimline Capping

	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	TC42ZL	POA	POA	266
	COLORBOND® steel	TC42**	POA	POA	267

Note:

1. For custom cut lengths please contact your local centre.
2. As minimum and maximum lengths vary, please enquire at your local centre.
3. For unslotted remove the s from the product code.

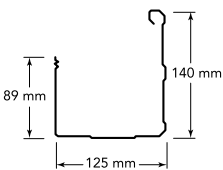
Trimline Gutter Accessories

	Description	Prod. Code	CQ Unpainted \$/ea		CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
	General Purpose Bracket	TGGPBZL	POA	POA	-	-	710
	Stop End	TGSEZL TGSE**	POA	POA	POA	POA	710 711
	Gutter Overstrap	TGOS	POA	POA	-	-	710

Note:

1. Not recommended for regions with high rainfall.

Emline Gutter

	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	EMGS42ZL	POA	POA	260
	COLORBOND® steel	EMGS42**	POA	POA	261

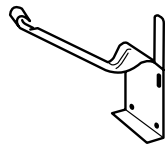
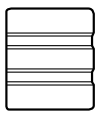
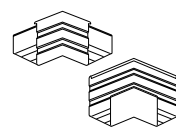

Emline Capping

	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	EMC42ZL	POA	POA	262
	COLORBOND® steel	EMC42**	POA	POA	263

Note:

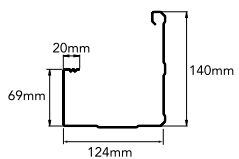
1. For custom cut lengths please contact your local centre.
2. As minimum and maximum lengths vary, please enquire at your local centre.
3. For unslotted remove the s from the product code.

Emline Gutter Accessories

Description	Finish	Prod. Code	CQ Unpainted \$/ea		CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
General Purpose Bracket 	ZINCALUME® steel	EMGGPBZL	POA	POA	-	-	710
Stop Ends 	ZINCALUME® steel stop ends COLORBOND® steel stop ends	EMGSEZL EMGSE**	POA	POA	POA	POA	710 711
Internal / External Corner 	ZINCALUME® steel Internal ZINCALUME® steel External COLORBOND® steel Internal COLORBOND® steel External	EMGICZL EMGECZL EMGIC** EMGEC**	POA	POA	POA	POA	710 710 711 711
Overstrap 	ZINCALUME® steel	EMGOSZL	POA	POA	-	-	710

Key for product codes can be found on inside front cover


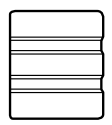
Fitfast Gutter

	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	FFGS42ZL	POA	POA	260
	COLORBOND® steel	FFGS42**	POA	POA	261

Note:

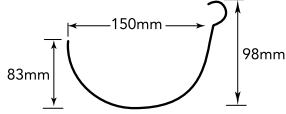
1. For custom cut lengths please contact your local centre.
2. As minimum and maximum lengths vary, please enquire at your local centre.
3. For unslotted remove the s from the product code.

Fitfast Gutter Accessories

Description	Finish	Prod. Code	CQ Unpainted \$/100		CQ Painted \$/100		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Gutterclip 		SGUCZL	POA	POA	-	-	710
Description	Finish	Prod. Code	CQ Unpainted \$/ea		CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Stop Ends 	ZINCALUME® steel stop ends COLORBOND® steel stop ends	EMGSEZL EMGSE**	POA	POA	POA	POA	710 711

Key for product codes can be found on inside front cover



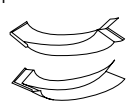
Half Round Gutter 150

	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	HRGLS150ZL	POA	POA	202
	COLORBOND® steel	HRGLS150**	POA	POA	203

Note:

1. For custom cut lengths please contact your local centre.
2. As minimum and maximum lengths vary, please enquire at your local centre.
3. For unslotted remove the S from the product code.

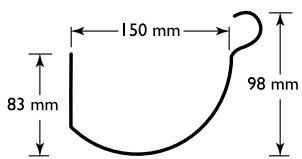
Half Round Gutter 150 Accessories

Description	Finish	Prod. Code	CQ Unpainted \$/ea		CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Half Round Gutter External Bracket 150mm 	ZINCALUME® steel COLORBOND® steel	HRGLEB150ZL HRGLEB150**	POA	POA	POA	POA	710 711
Stop Ends 150mm 	ZINCALUME® steel right stop end ZINCALUME® steel left stop end COLORBOND® steel right stop end COLORBOND® steel left stop end	HRGLSER150ZL HRGLSEL150ZL HRGLSER150** HRGLSEL150**	POA	POA	POA	POA	710 710 711 711
Internal/External Corner 150mm 2 piece 	Zinc Alloy steel Internal Zinc Alloy steel Internal painted Zinc Alloy steel External Zinc Alloy steel External painted	HRGLIC150ZA90 HRGLIC150**90 HRGLEC150ZA90 HRGLEC150**90	POA	POA	POA	POA	710

Lead time: Subject to enquiry. Please contact your nearest service centre.

Key for product codes can be found on inside front cover


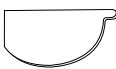
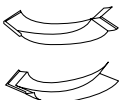
Flat Back Gutter 150

	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	HRGLFB150ZL	POA	POA	202
	COLORBOND® steel	HRGLFB150**	POA	POA	203


Note:

1. For custom cut lengths please contact your local centre.
2. As minimum and maximum lengths vary, please enquire at your local centre.

Flat Back Gutter Accessories 150

	Description	Prod. Code	CQ Unpainted \$/ea		CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
	Half Round Gutter Concealed Bracket	HRGLFBCONB	POA	POA	-	-	710
	Stop Ends 150mm						
	ZINCALUME® steel right stop end	HRGLFBSE150ZL	POA	POA	POA	POA	710
	ZINCALUME® steel left stop end	HRGLFBSE150ZL	POA	POA	POA	POA	710
	COLORBOND® steel right stop end	HRGLFBSE150**	POA	POA	POA	POA	711
	Internal/External Corner 150mm 2 piece						
	Zinc Alloy steel Internal	HRGLFBIC150ZA90	POA	POA	POA	POA	710
	Zinc Alloy steel Internal painted	HRGLFBIC150**90	POA	POA	POA	POA	710
	Zinc Alloy steel External	HRGLFBEC150ZA90	POA	POA	POA	POA	710
	Zinc Alloy steel External painted	HRGLFBEC150**90	POA	POA	POA	POA	710

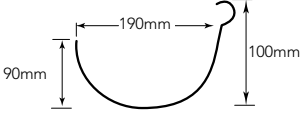
Drops – PVC to suit

	Size	Prod. Code	CQ \$/ea		Disc Grp
			GST EXC	GST INC	
90mm	90mm	HRGDPPR90PVC	POA	POA	700
100mm	100mm	HRGDPPR100PVC	POA	POA	

Lead time: Ex Cairns Factory

Key for product codes can be found on inside front cover


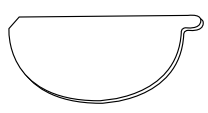
Half Round Gutter 190

	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	HRGS42190ZL	POA	POA	202
	COLORBOND® steel	HRGS42190**	POA	POA	203

Note:

1. For custom cut lengths please contact your local centre.
2. As minimum and maximum lengths vary, please enquire at your local centre.
3. For unslotted remove the S from the product code.

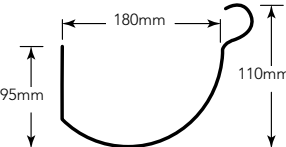
Half Round Gutter 190 Accessories

Description	Finish	Prod. Code	CQ Unpainted \$/ea		CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Half Round Gutter External Bracket 190mm 		HRGEB190UP HRGEB190**	—	—	POA	POA	710 711
Half Round Gutter Heavy Duty External Bracket		HRGEBHD190ZL HRGEBHD190**	POA	POA	POA	POA	710 711
Stop Ends 190mm 	ZINCALUME® steel right stop end ZINCALUME® steel left stop end COLORBOND® steel right stop end COLORBOND® steel left stop end	HRG190SERZL HRG190SELZL HRG190SER** HRG190SEL**	POA	POA	POA	POA	710 710 711 711

Lead time: Subject to enquiry. Please contact your nearest service centre.

Key for product codes can be found on inside front cover


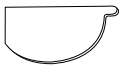
Flat Back Gutter 190

	Finish	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	ZINCALUME® steel	HRGFB42190ZL	POA	POA	202
	COLORBOND® steel	HRGFB42190**	POA	POA	203

Note:

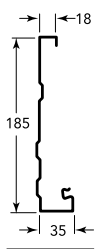
1. For custom cut lengths please contact your local centre.
2. As minimum and maximum lengths vary, please enquire at your local centre.

Flat Back Gutter Accessories 190

	Description	Prod. Code	CQ Unpainted \$/ea		CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
	Flat Back Gutter 190 Timber Fix Bracket	HLA0BGA	POA	POA	—	—	710
	Stop Ends 190mm						
	ZINCALUME® steel right stop end	HRG190SERZL					710
	ZINCALUME® steel left stop end	HRG190SELZL					710
	COLORBOND® steel right stop end	HRG190SER**					711
	COLORBOND® steel left stop end	HRG190SEL**					711

Key for product codes can be found on inside front cover


Novaline Fascia

	BMT	Finish	Prod. Code	CQ \$/lm		Disc Grp
				GST EXC	GST INC	
0.42		ZINCALUME® steel	NF42ZL	POA	POA	200
		COLORBOND® steel	NF42**	POA	POA	201
		COLORBOND® steel Ultra	NF42U**	POA	POA	
		COLORBOND® steel Matt	NF42**M	POA	POA	

Note:


1. For custom cut lengths please contact your local centre.

Novaline Fascia Accessories

	Description	Prod. Code	CQ Unpainted \$/ea		CQ Painted \$/ea		CQ Painted Matt \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	GST EXC	GST INC	
	Spring Clip	NFSC	POA	POA	POA	POA	—	—	762
	Splice Plate-Internal	NFISP	POA	POA	POA	POA	—	—	
	External Corner	NFECZL NFEC** NFEC**M	POA	POA	POA	POA	POA	POA	762 763
	Internal Cover Cap	NFICCZL NFICC** NFICC**M	POA	POA	POA	POA	POA	POA	762 763
	Barge Mould R/H	NFBMRZL NFBMR** NFBMR**M	POA	POA	POA	POA	POA	POA	762 763
	Barge Mould L/H	NFBMLZL NFBML** NFBML**M	POA	POA	POA	POA	POA	POA	762 763
	Apex Cover	NFACZL NFAC** NFAC**M	POA	POA	POA	POA	POA	POA	762 763
	Standard Rafter Bracket	NFSRBMP	POA	POA	POA	POA	—	—	762
	Spacer Clip	NFSPPC	POA	POA	POA	POA	—	—	762

Key for product codes can be found on inside front cover

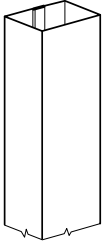
Downpipes Round

Product	Prod. Code	Size (mm)	BMT	Length	CQ Unpainted \$/ea		CQ Painted \$/ea		Disc Grp
					GST EXC	GST INC	GST EXC	GST INC	
	DPR5590ZL18 DPR5590**18	90	0.55	1.8	POA	POA	POA	POA	250 251
	DPR5590ZL24 DPR5590**24	90	0.55	2.4	POA	POA	POA	POA	250 251
	DPR55100ZL18 DPR55100**18	100	0.55	1.8	POA	POA	POA	POA	250 251
	DPR55100ZL24 DPR55100**24	100	0.55	2.4	POA	POA	POA	POA	250 251
	DPR55125ZL18 DPR55125**18	125	0.55	1.8	POA	POA	POA	POA	250 251
	DPR55125ZL24 DPR55125**24	125	0.55	2.4	POA	POA	POA	POA	250 251
	DPR55150ZL18 DPR55150**18	150	0.55	1.8	POA	POA	POA	POA	250 251
	DPR55150ZL24 DPR55150**24	150	0.55	2.4	POA	POA	POA	POA	250 251

Rainwater

Key for product codes can be found on inside front cover

Downpipes Rectangle / Square

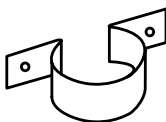
Product	Prod. Code	Size (mm)	BMT	Length	CQ Unpainted \$/ea		CQ Painted \$/ea		Disc Grp
					GST EXC	GST INC	GST EXC	GST INC	
	DP5510050ZL DP5510050**	100x50	0.55	\$/lm	POA	POA	POA	POA	250 251
	DP5510075ZL DP5510075**	100x75	0.55	\$/lm	POA	POA	POA	POA	250 251
	DP55100100ZL DP55100100**	100x100	0.55	\$/lm	POA	POA	POA	POA	250 251
	DP55125100ZL DP55125100**	125x100	0.55	\$/lm	POA	POA	POA	POA	250 251
	DP55150100ZL DP55150100**	150x100	0.55	\$/lm	POA	POA	POA	POA	250 251
	DP55150150ZL DP55150150**	150x150	0.55	\$/lm	POA	POA	POA	POA	250 251
	CFQNSZL CFQNS**	Other			POA	POA	POA	POA	250 251

Note:

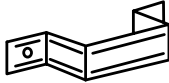
1. Not all lengths kept in stock, are made to order.
2. Downpipes are available up to 4.8m long.

Key for product codes can be found on inside front cover

Downpipe – Round Astragals

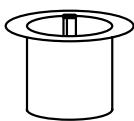

	Description	Prod. Code	CQ				Disc Grp
			Unpainted \$/ea		Painted \$/ea		
			GST EXC	GST INC	GST EXC	GST INC	
	75mm	DPBR75ZL DPBR75**	POA	POA	POA	POA	700 701
90mm	DPBR90ZL DPBR90**	POA	POA	POA	POA	700 701	
100mm	DPBR100ZL DPBR100**	POA	POA	POA	POA	700 701	
125mm	DPBR125ZL DPBR125**	POA	POA	POA	POA	700 701	
150mm	DPBR150ZL DPBR150**	POA	POA	POA	POA	700 701	

Downpipe – Square/Rectangular Astragals

	Description	Prod. Code	CQ				Disc Grp
			Unpainted \$/ea		Painted \$/ea		
			GST EXC	GST INC	GST EXC	GST INC	
	100 x 50mm	DPB10050ZL DPB10050**	POA	POA	POA	POA	700 701
	100 x 75mm	DPB10075ZL DPB10075**	POA	POA	POA	POA	700 701
	100 x 100mm	DPB100100ZL DPB100100**	POA	POA	POA	POA	700 701
	125 x 100mm	DPB125100ZL DPB125100**	POA	POA	POA	POA	700 701
	150 x 100mm	DPB150100ZL DPB150100**	POA	POA	POA	POA	700 701
150 x 150mm	DPB150150ZL DPB150150**	POA	POA	POA	POA	700 701	

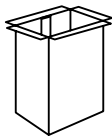
Notes: For premium finishes POA.

Downpipe – Nozzle/Pop Round

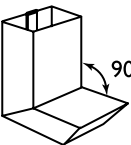
	Description	Prod. Code	CQ		Disc Grp
			Unpainted \$/ea		
			GST EXC	GST INC	
	75mm diameter	DPPR75ZL	–	–	700
90mm diameter	DPPR90ZL	POA	POA		
100mm diameter	DPPR100ZL	POA	POA		
125mm diameter	DPPR125ZL	–	–		
150mm diameter	DPPR150ZL	POA	POA		
	Uni-Drop Universal Outlet 90mm Round/100 x 75	DPPUZL	POA	POA	

Key for product codes can be found on inside front cover

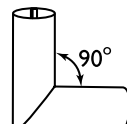
Downpipe – Square/Rectangular Nozzle/Pop

	Description	Prod. Code	CQ		Disc Grp
			Unpainted \$/ea		
			GST EXC	GST INC	
	100 x 50mm	DPP10050ZL	POA	POA	700
	100 x 75mm	DPP10075ZL	POA	POA	700
	100 x 100mm	DPP100100ZL	POA	POA	700
	100 x 125mm	DPP100125ZL	-	-	700
	150 x 100mm	DPP150100ZL	POA	POA	700
	150 x 150mm	DPP150150ZL	POA	POA	700
	Other Sizes	DPPZLNS	POA	POA	700

Downpipe – Bends (made to 45° or 90° angles)

	Description	Prod. Code	CQ				Disc Grp
			Unpainted \$/ea		Painted \$/ea		
			GST EXC	GST INC	GST EXC	GST INC	
	Elbows 100 x 50	DPE10050ZL90 DPE10050***90	POA	POA	POA	POA	700 701
Elbows 100 x 75	DPE10075ZL90 DPE100575**90	POA	POA	POA	POA	700 701	
Elbows 100 x 100	DPE100100ZL90 DPE100100**90	POA	POA	POA	POA	700 701	
Other sizes	CFQNSZL CFQNS**	POA	POA	POA	POA	700 701	

Downpipe – Bends (made to 45° or 90° angles)

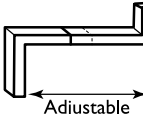
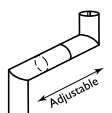
	Description	Prod. Code	CQ				Disc Grp
			Unpainted \$/ea		Painted \$/ea		
			GST EXC	GST INC	GST EXC	GST INC	
	75mm Round	DPER75ZL90 DPER75**90	POA	POA	POA	POA	700 701
90mm Round Pressed Bend (Direct)	DPER90ZL90 DPER90**90	POA	POA	POA	POA	700 701	
100mm Round	DPER100ZL90 DPER100**90	POA	POA	POA	POA	700 701	
125mm Round	DPER125ZL90 DPER125**90	POA	POA	POA	POA	700 701	
150mm Round	DPER150ZL90 DPER150**90	POA	POA	POA	POA	700 701	
Other angles	CFQNSZL CFQNS**	POA	POA	POA	POA	700 701	

Notes:

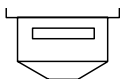
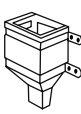

- Where the number 90 appears this can be substituted for 45, depending on your angle requirements.

Key for product codes can be found on inside front cover

Downpipe Offsets – (2 piece)

 Adjustable	Description	Prod. Code	CQ				Disc Grp
			Unpainted \$/ea		Painted \$/ea		
			GST EXC	GST INC	GST EXC	GST INC	
 Adjustable	100 x 50mm	DP010050ZL DP010050**	POA	POA	POA	POA	700 701
	100 x 75mm	DP010075ZL DP010075**	POA	POA	POA	POA	700 701
	Offset round		POA	POA	POA	POA	700 701

Tradework

Tapered Rainwater Heads 	Description	Material	Prod. Code	CQ \$/ea		Disc Grp
				GST EXC	GST INC	
	To your dimensional drawings	COLORBOND® steel ZINCALUME® steel Galvanised	CFQNS55** CFQNS55ZL CFQNS55GA	POA	POA	237 236 236
Custom made square rainwater heads 	To your dimensional drawings	COLORBOND® steel ZINCALUME® steel Galvanised	CFQNS55** CFQNS55ZL CFQNS55GA	POA	POA	237 236 236
Custom made round rainwater heads 	To your dimensional drawings	COLORBOND® steel ZINCALUME® steel Galvanised	CFQNS55** CFQNS55ZL CFQNS55GA	POA	POA	237 236 236

Note:

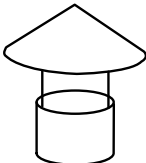
- These products consist of more than one product code, only the main code has been supplied.

To order rainheads and sumps, please supply detailed drawings showing front and side elevation with dimensions and nozzle size.

- Other types of rainwater heads and shapes can be made. For all trade work, detailed drawings are required including material, dimensions, flanges and nozzle placements.

Key for product codes can be found on inside front cover

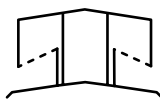
Chinaman's Hat on short pipe

	Size (mm) Diameter	Prod. Code	CQ						Disc Grp
			Gal. \$/ea		Zinc \$/ea		C/B \$/ea		
			GST EXC	GST INC	GST EXC	GST INC	GST EXC	GST INC	
	75	CFQNS55GA CFQNS55ZL CFQNS55**	POA	POA	POA	POA	POA	POA	236 236 237
	90	CFQNS55GA CFQNS55ZL CFQNS55**	POA	POA	POA	POA	POA	POA	236 236 237
	100	CFQNS55GA CFQNS55ZL CFQNS55**	POA	POA	POA	POA	POA	POA	236 236 237
	125	CFQNS55GA CFQNS55ZL CFQNS55**	POA	POA	POA	POA	POA	POA	236 236 237
	150	CFQNS55GA CFQNS55ZL CFQNS55**	POA	POA	POA	POA	POA	POA	236 236 237
	175	CFQNS55GA CFQNS55ZL CFQNS55**	POA	POA	POA	POA	POA	POA	236 236 237
	200	CFQNS55GA CFQNS55ZL CFQNS55**	POA	POA	POA	POA	POA	POA	236 236 237
250	CFQNS55GA CFQNS55ZL CFQNS55**	POA	POA	POA	POA	POA	POA	236 236 237	
300	CFQNS55GA CFQNS55ZL CFQNS55**	POA	POA	POA	POA	POA	POA	236 236 237	

Note: These products consist of more than one product code, only the main code has been supplied.

Key for product codes can be found on inside front cover

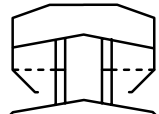
Vented Ridge TC Type (Top closed)

	Throat Size (mm)	Prod. Code	CQ				Disc Grp
			Unpainted \$/ea		Painted \$/ea		
			GST EXC	GST INC	GST EXC	GST INC	
	150	VRTC150ZL VRTC150**	POA	POA	POA	POA	699
	200	VRTC200ZL VRTC200**	POA	POA	POA	POA	699
	250	VRTC250ZL VRTC250**	POA	POA	POA	POA	699
	300	VRTC300ZL VRTC300**	POA	POA	POA	POA	699
	350	VRTC350ZL VRTC350**	POA	POA	POA	POA	699
	400	VRTC400ZL VRTC400**	POA	POA	POA	POA	699
	450	VRTC450ZL VRTC450**	POA	POA	POA	POA	699
500	VRTC500ZL VRTC500**	POA	POA	POA	POA	699	
600	VRTC600ZL VRTC600**	POA	POA	POA	POA	699	

• Kit form only. • Includes 2 stop ends only.

Note: These products consist of more than one product code, only the main code has been supplied.

Vented Ridge MX Type (Top open)

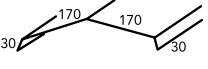
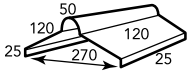
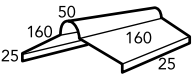
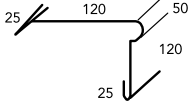
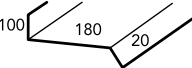
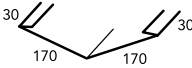
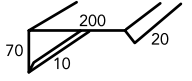
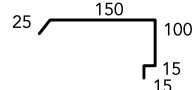
	Throat Size (mm)	Prod. Code	CQ				Disc Grp
			Unpainted \$/ea		Painted \$/ea		
			GST EXC	GST INC	GST EXC	GST INC	
	150	VRMX150ZL VRMX150**	POA	POA	POA	POA	699
	200	VRMX200ZL VRMX200**	POA	POA	POA	POA	699
	300	VRMX300ZL VRMX300**	POA	POA	POA	POA	699
	400	VRMX400ZL VRMX400**	POA	POA	POA	POA	699
	450	VRMX450ZL VRMX450**	POA	POA	POA	POA	699
	500	VRMX500ZL VRMX500**	POA	POA	POA	POA	699
	600	VRMX600ZL VRMX600**	POA	POA	POA	POA	699
750	VRMX750ZL VRMX750**	POA	POA	POA	POA	699	
900	VRMX900ZL VRMX900**	POA	POA	POA	POA	699	

• Kit form only. • Includes 2 stop ends only.

Note: These products consist of more than one product code, only the main code has been supplied.

Key for product codes can be found on inside front cover

Standard Flashings & Accessories

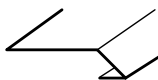
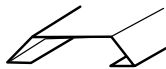
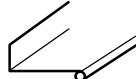
	Description	GST	CQ Zinc. [®] \$/lm		CQ Galv. \$/lm		CQ C/B. [®] \$/lm		CQ C/B. [®] Ultra \$/lm		CQ C/B. [®] Matt \$/lm
			0.40	0.55	0.40	0.55	0.40	0.55	0.40	0.55	0.40
	Ridge Capping	GST EXC	POA	POA	POA	POA	POA	POA	–	POA	–
		GST INC	POA	POA	POA	POA	POA	POA	–	POA	–
	Roll Top Ridge Capping	GST EXC	POA	–	POA	–	POA	–	–	POA	POA
		GST INC	POA	–	POA	–	POA	–	–	POA	POA
	Roll Top Ridge Capping 450mm	GST EXC	POA	–	–	–	POA	–	–	–	POA
		GST INC	POA	–	–	–	POA	–	–	–	POA
	Roll Top Barge Capping	GST EXC	POA	–	POA	–	POA	–	–	–	–
		GST INC	POA	–	POA	–	POA	–	–	–	–
	Apron Flashing	GST EXC	POA	POA	POA	POA	POA	POA	–	POA	–
		GST INC	POA	POA	POA	POA	POA	POA	–	POA	–
	Valley Gutter	GST EXC	POA	POA	POA	POA	POA	POA	–	–	–
		GST INC	POA	POA	POA	POA	POA	POA	–	–	–
	Barge Capping	GST EXC	–	–	–	–	–	–	–	–	–
		GST INC	–	–	–	–	–	–	–	–	–
	Barge Capping – Cairns Region	GST EXC	–	–	–	–	–	–	–	–	–
		GST INC	–	–	–	–	–	–	–	–	–

Notes:

1. For all other flashings that may vary in dimensions from the standard range, please refer to section on Custom Flashings.
2. Refer to Rainwater Goods section for Emline and Trimline Barge Capping.

Key for product codes can be found on inside front cover

Standard Flashings & Accessories

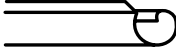

	Description	Prod. Code	Size mm	CQ		Disc Grp
				Gal. \$/ea		
				GST EXC	GST INC	
	Ant Capping Single Sided	ANTSS55GA50	0.55x50x38	POA	POA	273
		ANTSS55GA75	0.55x75x38	POA	POA	273
		ANTSS55GA113	0.55x113x38	POA	POA	273
		ANTSS55GA150	0.55x150x38	POA	POA	273
		ANTSS55GA200	0.55x200x38	POA	POA	273
		ANTSS55GA225	0.55x225x38	POA	POA	273
	Ant Capping Double-Sided	ANTDS55GA75	0.55x38x75x38	POA	POA	273
		ANTDS55GA113	0.55x38x113x38	POA	POA	273
		ANTDS55GA150	0.55x38x150x38	POA	POA	273
		ANTDS55GA200	0.55x38x200x38	POA	POA	273
		ANTDS55GA225	0.55x38x225x38	POA	POA	273
	Window Flashings	WINDFGA50 WINDFZL50	50x38x1800	POA	POA	665
		WINDFGA75 WINDFZL75	75x38x1800	POA	POA	665
		WINDFGA113 WINDFZL113	113x75x1800	POA	POA	665

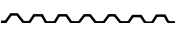
Notes:

- In the Bribie Island Ant Capping codes, the H can be substituted for a V depending on your requirements.
H means Horizontal, V means Vertical.

Key for product codes can be found on inside front cover

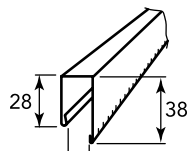
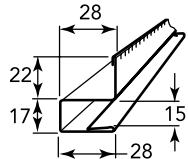
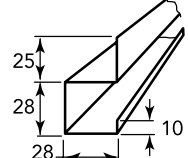
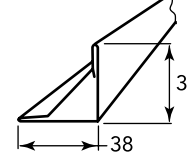
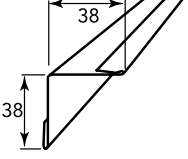
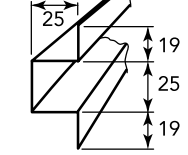
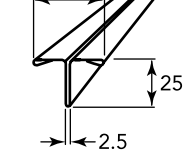
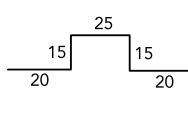
Gable Roll & Box Gutter Brackets Accessories

	Description	Prod. Code	Size mm	CQ Galv. \$/ea		CQ Zinc.® \$/ea		CQ C/B.® \$/ea		CQ C/B.® Ultra \$/ea		Disc Grp
				GST EXC	GST INC	GST EXC	GST INC	GST EXC	GST INC	GST EXC	GST INC	
	Gable Roll	GR50GA18 GR50ZL18 GR50**18 GR50U**18	50 x 1800	POA	POA	POA	POA	POA	POA	POA	POA	273 273 274 274
		GR50GA24 GR50ZL24 GR50**24 GR50U**24	50 x 2400	POA	POA	POA	POA	POA	POA	POA	POA	273 273 274 274
		GR38ZL18	38 x 1800	–	–	POA	POA	–	–	–	–	273
		GR38ZL24	38 x 2400	–	–	POA	POA	–	–	–	–	273
	Adjustable Box gutter brackets	ABGS250400	250 - 400	–	–	POA	POA	–	–	–	–	273
		ABGS400650	400 - 650	–	–	POA	POA	–	–	–	–	273
		ABGS6501000	650 - 1000	–	–	POA	POA	–	–	–	–	273

	Description	Prod. Code	Size mm	SEQ Zinc. \$/LM		Disc Grp
				GST EXC	GST INC	
	Valley Support (Box Gutter Support)	VS42ZL	6m BMT 0.42	POA	POA	273

Key for product codes can be found on inside front cover

Suggested Walling Metal Trims – (\$ per metre/Standard length 4880mm)

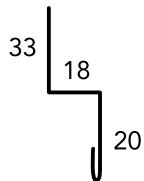
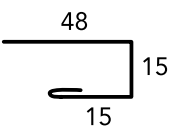
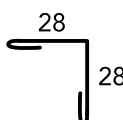
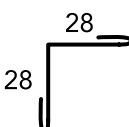
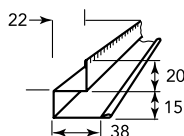
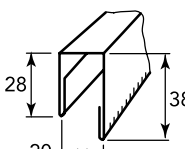
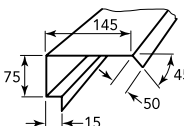
Finish	Product	Prod. Code	Suitable for	CQ				Disc Grp
				Unpainted \$/lm		Painted \$/lm		
				GST EXC	GST INC	GST EXC	GST INC	
	CD 1 Trim Channel	CF40ZL1006 CF40**1006	Multiclad	POA	POA	POA	POA	235 237
	CD 3 Fascia to Soffit Section	CF40ZL1507 CF40**1507	Panelrib Multiclad 2PF 300 Mini Orb	POA	POA	POA	POA	235 237
	CD 4 Feature Section Soffit	CF40ZL1504 CF40**1504	Panelrib Multiclad 2PF 300 Mini Orb	POA	POA	POA	POA	235 237
	CD 5 External Corner Trim	CF40ZL1005 CF40**1005	Panelrib (1) Multiclad Mini Orb (1) 2PF 300	POA	POA	POA	POA	235 237
	CD 6 Internal Corner Trim	CF40ZL1005 CF40**1005	Panelrib (1) Multiclad Mini Orb (1) 2PF 300	POA	POA	POA	POA	235 237
	CD 8 Purlin Hat Section	CF40ZL1504 CF40**1504	Multiclad 2PF 300	POA	POA	POA	POA	235 237
	CD 15 tee Section	CFQNS40ZL CFQNS40**	Panelrib (1) Multiclad Mini Orb (1) 2PF 300	POA	POA	POA	POA	235 237
	CD 20 Butt Joint Trim – Top Hat	CF40ZL1004 CF40**1004	Panelrib Multiclad Mini Orb	POA	POA	POA	POA	235 237

Notes:

1. Suitable only to these products in certain applications.
2. All products are ordered as custom made flashings.

Key for product codes can be found on inside front cover

Suggested Walling Metal Trims – (\$ per metre/Standard length 4880mm)

Finish	Product	Prod. Code	Suitable for	CQ				Disc Grp
				Unpainted \$/lm		Painted \$/lm		
				GST EXC	GST INC	GST EXC	GST INC	
	CD 21 Butt Joint Trim – Overlap	CF40ZL1004 CF40**1004	Multiclad (1)	POA	POA	POA	POA	235 237
	CD 22 Edge Trim	CF40ZL1004 CF40**1004	Mini Orb (1)	POA	POA	POA	POA	235 237
	CD 23 External Corner	CF40ZL1005 CF40**1005	Panelrib Multiclad (1) 2PF 300 (1) Mini Orb	POA	POA	POA	POA	235 237
	CD 24 Internal Corner	CF40ZL1005 CF40**1005	Panelrib Multiclad (1) Mini Orb 2PF 300(1)	POA	POA	POA	POA	235 237
	CD 27 Fascia to Soffit Section	CF40ZL1507 CF40**1507	Panelrib Multiclad Mini Orb 2PF 300	POA	POA	POA	POA	235 237
	CD 39 Trim Channel	CF40ZL1506 CF40**1506	2PF 300 Wallclad (1)	POA	POA	POA	POA	235 237
	EC 3 Fascia Capping (6000mm)	CF40ZL3004 CF40**3004	Trimwall Panelrib Multiclad Mini Orb 2PF 300	POA	POA	POA	POA	235 237

Notes:

1. Suitable only to these products in certain applications.
2. All products are ordered as custom made flashings.

Key for product codes can be found on inside front cover



CUSTOM FLASHINGS

Central Queensland Price List

Flashings

Custom flashings, cappings & gutters (CQ)

This page shows a selection of non-standard profile types. Other options are available.

Order requirements

On a sketch show

1. Profile type.
2. Colour/material type.
3. Side on which colour is to be (use letters shown below).
4. Dimensions (use letters shown below).
5. Angles on all bends.
6. Quantity and lengths.

Order example

1. CF5
2. Wilderness
3. Colour on 'B' side
4. A = 100mm, B = 200mm, C = 30mm
5. AB = 90°, BC = 135°
6. 1 x 2750 mm



Examples of available profile types. For ease of ordering we recommend the use of our flashing order form (available on request).

 CF1	 CF2	 CF3	 CF4	 CF5
 CF6	 CF7	 CF9	 CF10	 CF11
 CF12	 CF13	 CF14	 CF15	 CF16
 CF17	 CF18	 CF19	 CF20	 CF21
 CF22	 CF23	 CF24	 CF25	 CF26
 CF27	 CF28	 CF29	 CF30	 CF31
 CF32	 CF33	 CF35	Bondek Edgeform 25 15 75 Height of slab 100mm to 355mm	
 Taper length Taper length Height of slab 100mm to 355mm				

Custom Flashings

Custom Flashings – ZINCALUME® steel 0.40 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	235
150	POA	POA	POA	POA	POA	POA	POA	235
200	POA	POA	POA	POA	POA	POA	POA	235
250	POA	POA	POA	POA	POA	POA	POA	235
300	POA	POA	POA	POA	POA	POA	POA	235
350	POA	POA	POA	POA	POA	POA	POA	235
400	POA	POA	POA	POA	POA	POA	POA	235

Custom Flashings – ZINCALUME® steel 0.40 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	235
150	POA	POA	POA	POA	POA	POA	POA	235
200	POA	POA	POA	POA	POA	POA	POA	235
250	POA	POA	POA	POA	POA	POA	POA	235
300	POA	POA	POA	POA	POA	POA	POA	235
350	POA	POA	POA	POA	POA	POA	POA	235
400	POA	POA	POA	POA	POA	POA	POA	235

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – Galvanised 0.40 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	235
150	POA	POA	POA	POA	POA	POA	POA	235
200	POA	POA	POA	POA	POA	POA	POA	235
250	POA	POA	POA	POA	POA	POA	POA	235
300	POA	POA	POA	POA	POA	POA	POA	235
350	POA	POA	POA	POA	POA	POA	POA	235
400	POA	POA	POA	POA	POA	POA	POA	235

Custom Flashings – Galvanised 0.40 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	235
150	POA	POA	POA	POA	POA	POA	POA	235
200	POA	POA	POA	POA	POA	POA	POA	235
250	POA	POA	POA	POA	POA	POA	POA	235
300	POA	POA	POA	POA	POA	POA	POA	235
350	POA	POA	POA	POA	POA	POA	POA	235
400	POA	POA	POA	POA	POA	POA	POA	235

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – ZINCALUME® steel 0.55 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	235
200	POA	POA	POA	POA	POA	POA	POA	235
300	POA	POA	POA	POA	POA	POA	POA	235
400	POA	POA	POA	POA	POA	POA	POA	235
500	POA	POA	POA	POA	POA	POA	POA	235
600	POA	POA	POA	POA	POA	POA	POA	235
800	POA	POA	POA	POA	POA	POA	POA	235
1000	POA	POA	POA	POA	POA	POA	POA	235
1200	POA	POA	POA	POA	POA	POA	POA	235

Custom Flashings – ZINCALUME® steel 0.55 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	235
200	POA	POA	POA	POA	POA	POA	POA	235
300	POA	POA	POA	POA	POA	POA	POA	235
400	POA	POA	POA	POA	POA	POA	POA	235
500	POA	POA	POA	POA	POA	POA	POA	235
600	POA	POA	POA	POA	POA	POA	POA	235
800	POA	POA	POA	POA	POA	POA	POA	235
1000	POA	POA	POA	POA	POA	POA	POA	235
1200	POA	POA	POA	POA	POA	POA	POA	235

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – Galvanised 0.55 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	235
200	POA	POA	POA	POA	POA	POA	POA	235
300	POA	POA	POA	POA	POA	POA	POA	235
400	POA	POA	POA	POA	POA	POA	POA	235
500	POA	POA	POA	POA	POA	POA	POA	235
600	POA	POA	POA	POA	POA	POA	POA	235
800	POA	POA	POA	POA	POA	POA	POA	235
1000	POA	POA	POA	POA	POA	POA	POA	235
1200	POA	POA	POA	POA	POA	POA	POA	235

Custom Flashings – Galvanised 0.55 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	235
200	POA	POA	POA	POA	POA	POA	POA	235
300	POA	POA	POA	POA	POA	POA	POA	235
400	POA	POA	POA	POA	POA	POA	POA	235
500	POA	POA	POA	POA	POA	POA	POA	235
600	POA	POA	POA	POA	POA	POA	POA	235
800	POA	POA	POA	POA	POA	POA	POA	235
1000	POA	POA	POA	POA	POA	POA	POA	235
1200	POA	POA	POA	POA	POA	POA	POA	235

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – COLORBOND® steel 0.40 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	237
150	POA	POA	POA	POA	POA	POA	POA	237
200	POA	POA	POA	POA	POA	POA	POA	237
250	POA	POA	POA	POA	POA	POA	POA	237
300	POA	POA	POA	POA	POA	POA	POA	237
350	POA	POA	POA	POA	POA	POA	POA	237
400	POA	POA	POA	POA	POA	POA	POA	237

Custom Flashings – COLORBOND® steel 0.40 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	237
150	POA	POA	POA	POA	POA	POA	POA	237
200	POA	POA	POA	POA	POA	POA	POA	237
250	POA	POA	POA	POA	POA	POA	POA	237
300	POA	POA	POA	POA	POA	POA	POA	237
350	POA	POA	POA	POA	POA	POA	POA	237
400	POA	POA	POA	POA	POA	POA	POA	237

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – COLORBOND® steel Designer 0.40 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	237
150	POA	POA	POA	POA	POA	POA	POA	237
200	POA	POA	POA	POA	POA	POA	POA	237
250	POA	POA	POA	POA	POA	POA	POA	237
300	POA	POA	POA	POA	POA	POA	POA	237
350	POA	POA	POA	POA	POA	POA	POA	237
400	POA	POA	POA	POA	POA	POA	POA	237

Custom Flashings – COLORBOND® steel Designer 0.40 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	237
150	POA	POA	POA	POA	POA	POA	POA	237
200	POA	POA	POA	POA	POA	POA	POA	237
250	POA	POA	POA	POA	POA	POA	POA	237
300	POA	POA	POA	POA	POA	POA	POA	237
350	POA	POA	POA	POA	POA	POA	POA	237
400	POA	POA	POA	POA	POA	POA	POA	237

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – COLORBOND® steel 0.55 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	237
200	POA	POA	POA	POA	POA	POA	POA	237
300	POA	POA	POA	POA	POA	POA	POA	237
400	POA	POA	POA	POA	POA	POA	POA	237
500	POA	POA	POA	POA	POA	POA	POA	237
600	POA	POA	POA	POA	POA	POA	POA	237
800	POA	POA	POA	POA	POA	POA	POA	237
1000	POA	POA	POA	POA	POA	POA	POA	237
1200	POA	POA	POA	POA	POA	POA	POA	237

Custom Flashings – COLORBOND® steel 0.55 Price \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	237
200	POA	POA	POA	POA	POA	POA	POA	237
300	POA	POA	POA	POA	POA	POA	POA	237
400	POA	POA	POA	POA	POA	POA	POA	237
500	POA	POA	POA	POA	POA	POA	POA	237
600	POA	POA	POA	POA	POA	POA	POA	237
800	POA	POA	POA	POA	POA	POA	POA	237
1000	POA	POA	POA	POA	POA	POA	POA	237
1200	POA	POA	POA	POA	POA	POA	POA	237

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – Coolmax® 0.55 GST EXC Price \$/lm

Girth / Bends	0	1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	POA	
200	POA	POA	POA	POA	POA	POA	POA	POA	
300	POA	POA	POA	POA	POA	POA	POA	POA	
400	POA	POA	POA	POA	POA	POA	POA	POA	
500	POA	POA	POA	POA	POA	POA	POA	POA	
600	POA	POA	POA	POA	POA	POA	POA	POA	
800	POA	POA	POA	POA	POA	POA	POA	POA	
1000	POA	POA	POA	POA	POA	POA	POA	POA	
1200	POA	POA	POA	POA	POA	POA	POA	POA	

Custom Flashings – Coolmax® steel 0.55 GST INC Price \$/lm

Girth / Bends	0	1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	POA	
200	POA	POA	POA	POA	POA	POA	POA	POA	
300	POA	POA	POA	POA	POA	POA	POA	POA	
400	POA	POA	POA	POA	POA	POA	POA	POA	
500	POA	POA	POA	POA	POA	POA	POA	POA	
600	POA	POA	POA	POA	POA	POA	POA	POA	
800	POA	POA	POA	POA	POA	POA	POA	POA	
1000	POA	POA	POA	POA	POA	POA	POA	POA	
1200	POA	POA	POA	POA	POA	POA	POA	POA	

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.

5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Coolmax® is produced at Archerfield and Townsville only, extended lead times may apply.
10. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – COLORBOND® steel Designer 0.55 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	237
200	POA	POA	POA	POA	POA	POA	POA	237
300	POA	POA	POA	POA	POA	POA	POA	237
400	POA	POA	POA	POA	POA	POA	POA	237
500	POA	POA	POA	POA	POA	POA	POA	237
600	POA	POA	POA	POA	POA	POA	POA	237
800	POA	POA	POA	POA	POA	POA	POA	237
1000	POA	POA	POA	POA	POA	POA	POA	237
1200	POA	POA	POA	POA	POA	POA	POA	237

Custom Flashings – COLORBOND® steel Designer 0.55 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	237
200	POA	POA	POA	POA	POA	POA	POA	237
300	POA	POA	POA	POA	POA	POA	POA	237
400	POA	POA	POA	POA	POA	POA	POA	237
500	POA	POA	POA	POA	POA	POA	POA	237
600	POA	POA	POA	POA	POA	POA	POA	237
800	POA	POA	POA	POA	POA	POA	POA	237
1000	POA	POA	POA	POA	POA	POA	POA	237
1200	POA	POA	POA	POA	POA	POA	POA	237

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – COLORBOND® steel Ultra 0.55 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	238
200	POA	POA	POA	POA	POA	POA	POA	238
300	POA	POA	POA	POA	POA	POA	POA	238
400	POA	POA	POA	POA	POA	POA	POA	238
500	POA	POA	POA	POA	POA	POA	POA	238
600	POA	POA	POA	POA	POA	POA	POA	238
800	POA	POA	POA	POA	POA	POA	POA	238
1000	POA	POA	POA	POA	POA	POA	POA	238
1200	POA	POA	POA	POA	POA	POA	POA	238

Custom Flashings – COLORBOND® Ultra 0.55 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	238
200	POA	POA	POA	POA	POA	POA	POA	238
300	POA	POA	POA	POA	POA	POA	POA	238
400	POA	POA	POA	POA	POA	POA	POA	238
500	POA	POA	POA	POA	POA	POA	POA	238
600	POA	POA	POA	POA	POA	POA	POA	238
800	POA	POA	POA	POA	POA	POA	POA	238
1000	POA	POA	POA	POA	POA	POA	POA	238
1200	POA	POA	POA	POA	POA	POA	POA	238

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – COLORBOND® steel Metallic 0.55 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	233
200	POA	POA	POA	POA	POA	POA	POA	233
300	POA	POA	POA	POA	POA	POA	POA	233
400	POA	POA	POA	POA	POA	POA	POA	233
500	POA	POA	POA	POA	POA	POA	POA	233
600	POA	POA	POA	POA	POA	POA	POA	233
800	POA	POA	POA	POA	POA	POA	POA	233
1000	POA	POA	POA	POA	POA	POA	POA	233
1200	POA	POA	POA	POA	POA	POA	POA	233

Custom Flashings – COLORBOND® steel Metallic 0.55 Price GST INC \$/lm (max length 8m)

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	233
200	POA	POA	POA	POA	POA	POA	POA	233
300	POA	POA	POA	POA	POA	POA	POA	233
400	POA	POA	POA	POA	POA	POA	POA	233
500	POA	POA	POA	POA	POA	POA	POA	233
600	POA	POA	POA	POA	POA	POA	POA	233
800	POA	POA	POA	POA	POA	POA	POA	233
1000	POA	POA	POA	POA	POA	POA	POA	233
1200	POA	POA	POA	POA	POA	POA	POA	233

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – COLORBOND® steel Matt 0.55 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	237
200	POA	POA	POA	POA	POA	POA	POA	237
300	POA	POA	POA	POA	POA	POA	POA	237
400	POA	POA	POA	POA	POA	POA	POA	237
500	POA	POA	POA	POA	POA	POA	POA	237
600	POA	POA	POA	POA	POA	POA	POA	237
800	POA	POA	POA	POA	POA	POA	POA	237
1000	POA	POA	POA	POA	POA	POA	POA	237
1200	POA	POA	POA	POA	POA	POA	POA	237

Custom Flashings – COLORBOND® steel Matt 0.55 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	237
200	POA	POA	POA	POA	POA	POA	POA	237
300	POA	POA	POA	POA	POA	POA	POA	237
400	POA	POA	POA	POA	POA	POA	POA	237
500	POA	POA	POA	POA	POA	POA	POA	237
600	POA	POA	POA	POA	POA	POA	POA	237
800	POA	POA	POA	POA	POA	POA	POA	237
1000	POA	POA	POA	POA	POA	POA	POA	237
1200	POA	POA	POA	POA	POA	POA	POA	237

Maximum lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is between 601mm and 900mm wide, then the maximum length of material is 6000mm.
3. If the girth of material is between 901mm and 1200mm wide, then the maximum length of material is 4000mm.

Maximum length = 8000mm, Minimum length = 100mm

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash fold = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping (POA).
8. Other materials may be available on request.
9. Minimum 1lm charged

Custom Flashings

Custom Flashings – COLORBOND® steel Stainless Steel 0.55 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	234
200	POA	POA	POA	POA	POA	POA	POA	234
300	POA	POA	POA	POA	POA	POA	POA	234
400	POA	POA	POA	POA	POA	POA	POA	234
500	POA	POA	POA	POA	POA	POA	POA	234
600	POA	POA	POA	POA	POA	POA	POA	234
800	POA	POA	POA	POA	POA	POA	POA	234
1000	POA	POA	POA	POA	POA	POA	POA	234
1200	POA	POA	POA	POA	POA	POA	POA	234

Custom Flashings – COLORBOND® steel Stainless Steel 0.55 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	234
200	POA	POA	POA	POA	POA	POA	POA	234
300	POA	POA	POA	POA	POA	POA	POA	234
400	POA	POA	POA	POA	POA	POA	POA	234
500	POA	POA	POA	POA	POA	POA	POA	234
600	POA	POA	POA	POA	POA	POA	POA	234
800	POA	POA	POA	POA	POA	POA	POA	234
1000	POA	POA	POA	POA	POA	POA	POA	234
1200	POA	POA	POA	POA	POA	POA	POA	234

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – ZINCALUME® steel 0.80 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Custom Flashings – ZINCALUME® steel 0.80 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – Galvanised 0.80 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Custom Flashings – Galvanised 0.80 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – ZINCALUME® steel 1.0 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Custom Flashings – ZINCALUME® steel 1.0 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – Galvanised 1.0 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Custom Flashings – Galvanised 1.0 Price GST INC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – Galvanised 1.2 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Custom Flashings – Galvanised 1.2 Price \$/lm (max length 8m)

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.

Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

Custom Flashings

Custom Flashings – Galvanised 1.6 Price GST EXC \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Custom Flashings – Galvanised 1.6 Price \$/lm

Girth / Bends	0/1	2	3	4	5	6	7	Disc Grp
100	POA	POA	POA	POA	POA	POA	POA	236
200	POA	POA	POA	POA	POA	POA	POA	236
300	POA	POA	POA	POA	POA	POA	POA	236
400	POA	POA	POA	POA	POA	POA	POA	236
500	POA	POA	POA	POA	POA	POA	POA	236
600	POA	POA	POA	POA	POA	POA	POA	236
800	POA	POA	POA	POA	POA	POA	POA	236
1000	POA	POA	POA	POA	POA	POA	POA	236
1200	POA	POA	POA	POA	POA	POA	POA	236

Max Lengths:

1. If the girth of material is 600mm wide or less, then the maximum length of material is 8000mm.
2. If the girth of material is 900mm wide or less, then the maximum length is 6000mm.
3. If the girth of material is 1200mm wide or less, then the maximum length is 4000mm.



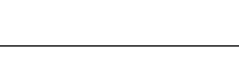

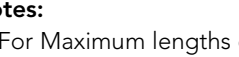
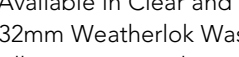
Notes:

1. Additional folds incur an additional fee per l/m per bends, enquire at your local centre.
2. Lysaght Custom Flashings are sold/invoiced by finish, girth and number of bends.
3. Squash Folds = 2 bends.
4. Girths not listed in table will be charged at next largest girth rate.
5. Flat sheet. Please check with your local branch re availability.
6. Flat sheet. A pallet charge may apply (POA).
7. Large Flashings may require additional packaging e.g., sea packing, palletising or shrink wrapping.
8. Other materials may be available on request.
9. Minimum 1 lm charged.

ACCESSORIES

Central Queensland Price List



Translucent Sheeting

	Product	Prod. Code	Grams/ m ²	CQ \$/lm		Disc Grp
				GST EXC	GST INC	
	Custom Orb (2400 g/m ² is standard grade)	TSC024**	2400	POA	POA	600
		TSC030**	3050	POA	POA	
	Trimdek (2400 g/m ² is standard grade)	TSTD18**	1800	POA	POA	600
		TSTD24**	2400	POA	POA	
		TSTD30**	3050	POA	POA	
	Spandek (2400 g/m ² is standard grade)	TSSD24**	2400	POA	POA	600
		TSSD30**	3050	POA	POA	
	Klip-lok 700 (2400 g/m ² is standard grade)	TSKL724**	2400	POA	POA	600
	Flatdek II (3050 g/m ²)	TSWGF24**	2400	POA	POA	600
	Longline 305 (2400 g/m ² is standard grade)	TSL24**	2400	POA	POA	600

Notes:

1. For Maximum lengths enquire at your local centre.
2. An extra charge will apply to longer lengths, enquire at your local centre.
3. Minimum lengths vary according to region, enquire at your local centre.
4. Available in Clear and Opal only.
5. 32mm Weatherlok Washer required for all translucent sheeting.
6. All screws are without an EPDM sealing washer, and must be installed with a Weatherlok Washer.
7. For fastener details, please refer to pages 104-106.

Translucent Sheeting Accessories




	Product	Prod. Code	Width mm	Length m	CQ \$/ea		Disc Grp
					GST EXC	GST INC	
	Weatherlok Washer (Fibreglass only) (\$/1000)	TSWW32	32 (Dia)		POA	POA	600
	Lapseal		25x5	14	POA	POA	600

Fasteners - Translucent Sheeting

Product	Prod. Code	CQ \$/ea		Disc Grp
		GST EXC	GST INC	
Steel Hex 12x65 No Neo (Pack of 50)	TSSH1265N50	POA	POA	650
Timber Hex 12x65 No Neo (Pack of 50)	TSTH1265N50	POA	POA	650

Key for product codes can be found on inside front cover

Polycarbonate Sheeting

	Product	Prod. Code	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
	Custom Orb	PCSCO**	POA	POA	600
	Trimdek	PCSTD**	POA	POA	
	Greca	PCSGR**	POA	POA	

Notes:





1. Polycarbonate sheeting is only sold in stock lengths but can be cut back.

Fasteners - Polycarbonate Sheeting

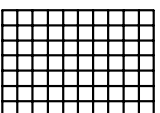
Product	Prod. Code	CQ \$/ea		Disc Grp
		GST EXC	GST INC	
Polyzip 14x50 26mm Dome Seal (Pack of 50)	PCSPZ145050	POA	POA	650
Polyzip 14x50 26mm Dome Seal (Pack of 250)	PCSPZ1450250	POA	POA	650
14x65 26mm Dome Seal Cyclonic (Pack of 25)	PCSCCY146525	POA	POA	650
12x65 Dome Washer Timber Fixing (Pack of 50)	PCSCREW1265	POA	POA	650

Key for product codes can be found on inside front cover

Roof Infill Strips

	Product	Prod. Code	Length mm	CQ \$ea		Disc Grp
				GST EXC	GST INC	
	Custom Orb	ISCO	915	POA	POA	699
	Custom Orb Accent 21	ISCOAC21	924	POA	POA	699
	Custom Orb Accent 35	ISCOAC35	924	POA	POA	699
 (Bottom profile shown)	Trimdek top	ISTDT	915	POA	POA	699
	Trimdek bottom	ISTDB	915	POA	POA	
	Spandek	ISSD	745	POA	POA	699
 (Bottom profile shown)	Klip-lok 700 Top	ISKL7HST	730	POA	POA	699
	Klip-lok 700 Bottom	ISKL7HSB	730	POA	POA	

Roofing Wire

	Product	Prod. Code	Length m	Width mm	CQ \$/Roll		Disc Grp
					GST EXC	GST INC	
	1.25 x 100 x 115mm	RW125100115	50	1800	–	–	620
	2.0 x 300 x 150mm	RW20300150	50	1800	POA	POA	
	2.0 x 300 x 150mm	RW20300150NS	Non/Std Roll	1800	POA	POA	
	0.56 x 150 x 13mm	RW5615013	46	150	–	–	
	1.0 x 50mm Netting	RWN1050	50	1800	–	–	

Key for product codes can be found on inside front cover

Insulation – Reflective Foil Laminate

	Size mm	Prod. Code	CQ \$/roll		Disc Grp
			GST EXC	GST INC	
Lightweight					
Plain Facing	1.35m x 60m (81m²)	RFLW81	POA	POA	615
Anti-glare facing	1.35m x 60m (81m²)	RFLWAG81	POA	POA	
	1.35m x 60m (81m²)	RFSMWAG81	POA	POA	
	1.35m x 20m (27m²)	RFLWAG27	POA	POA	
Mediumweight					
Plain Facing	1.35m x 60m (81m²)	RFMW81	POA	POA	615
Anti-glare facing	1.35m x 20m (27m²)	RFMWAG27	POA	POA	
Anti-glare facing	1.35m x 60m (81m²)	RFMWAG81	POA	POA	
Anti-glare white	1.35m x 60m (81m²)	RFMWAGW81	POA	POA	
Perforated	1.35m x 60m (81m²)	RFMWPF81	POA	POA	
Heavyweight					
Plain Facing	1.35m x 60m (81m²)	RFHW81	POA	POA	615
Anti-glare facing	1.35m x 20m (27m²)	RFHWAG27	POA	POA	
	1.35m x 60m (81m²)	RFHWAG81	POA	POA	

Key for product codes can be found on inside front cover

Building Blanket with Foil

	Size mm	Prod. Code	CQ \$/roll		Disc Grp
			GST EXC	GST INC	
Lightweight Foil Facing					
R1.4 (60mm)	1200 x 15m (18m²)	BBFLWR146018	POA	POA	610
R1.4 (60mm)	1200 x 20m (24m²)	BBFLWR146024	POA	POA	
R1.8 (75mm)	1200 x 15m (18m²)	BBFLWR187518	POA	POA	
R2.5 (100mm)	1200 x 10m (12m²)	BBFLWR2510012	POA	POA	
R1.4 (60mm)	1200 x (Non standard)	BBFLWR1460NS	POA	POA	
R1.8 (75mm)	1200 x (Non standard)	BBFLWR1875NS	POA	POA	
Mediumweight Foil Facing					
R1.4 (60mm)	1200 x 15m (18m²)	BBFMWR146018	POA	POA	610
R1.4 (60mm)	1200 x 20m (24m²)	BBFMWR146024	POA	POA	
R1.8 (75mm)	1200 x 15m (18m²)	BBFMWR187518	POA	POA	
R2.5 (100mm)	1200 x 10m (12m²)	BBFMWR2510012	POA	POA	
R1.4 (60mm)	1200 x (Non standard)	BBFMWR1460NS	POA	POA	
R1.8 (75mm)	1200 x (Non standard)	BBFLMWR1875NS	POA	POA	
Heavyweight Foil Facing					
R1.4 (60mm)	1200 x 15m (18m²)	BBFHWR146018	POA	POA	610
R1.4 (60mm)	1200 x 20m (24m²)	BBFHWR146024	POA	POA	
R1.8 (75mm)	1200 x 15m (18m²)	BBFHWR187518	POA	POA	
R2.5 (100mm)	1200 x 10m (12m²)	BBFHWR2510012	POA	POA	
			CQ \$/m²		
			GST EXC	GST INC	
R1.4 (60mm)	1200 x (Non standard)	BBFHWR1460NS	POA	POA	
R1.8 (75mm)	1200 x (Non standard)	BBFHWR1875NS	POA	POA	
R2.5 (100mm)	1200 x (Non standard)	BBFHWR25100NS	POA	POA	

Key for product codes can be found on inside front cover

Ceiling Batts

Thickness (R rating)	Size mm	Prod. Code	CQ \$/pk		Disc Grp
			GST EXC	GST INC	
R2.5	1160mm x 430mm (pk 16)	IBCR25116043016	POA	POA	610
R2.5	1160mm x 580mm (pk 16)	IBCR25116058016	POA	POA	
R3.0	1160mm x 430mm (pk 16)	IBCR30116043016	POA	POA	
R3.0	1160mm x 580mm (pk 16)	IBCR30116058016	POA	POA	
R3.5	1160mm x 430mm (pk 16)	IBCR35116043016	POA	POA	
R4.0	1160mm x 430mm (pk 10)	IBCR40116043010	POA	POA	

Wall Batts

Thickness (R rating)	Size mm	Prod. Code	CQ \$/pk		Disc Grp
			GST EXC	GST INC	
R1.5	1160mm x 430mm (pk 24)	IBWR15116043024	POA	POA	610
R1.5	1160mm x 580mm (pk 24)	IBWR15116058024	POA	POA	
R2.0	1160mm x 430mm (pk 24)	IBCR20116043024	POA	POA	
R2.0	1160mm x 580mm (pk 24)	IBCR20116058024	POA	POA	

Air-Cell®

Product	Size mm	Prod. Code	CQ \$/roll		Disc Grp
			GST EXC	GST INC	
Glareshield®	1350 x 22.25 (30m²)	ACGS132230	POA	POA	610
Glareshield®XL	1350 x 22.25 (30m²)	ACGSXL132230	POA	POA	
Insulbreak®65	1350 x 22.25 (30m²)	ACIIB6530	POA	POA	
Insulbreak®80	1350 x 22.25 (30m²)	ACIIB8030	POA	POA	
Insulbreak®50	1350 x 22.25 (30m²)	ACSI50132230	POA	POA	

Reflective Foil Clips

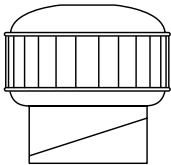
Product	Prod. Code	CQ \$/box		Disc Grp
		GST EXC	GST INC	
Sisalfix Sisalation Clip	SISALFIX	POA	POA	615

Tapes

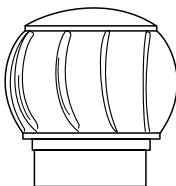
Product	Size mm	Prod. Code	CQ \$/roll		Disc Grp
			GST EXC	GST INC	
Reflective Foil Tape	48	RFTAPE48	POA	POA	615
Reflective Foil Tape	72	RFTAPE72	POA	POA	
Reflective Foil Double-Sided Tape	24	RFTAPEDS24	POA	POA	
Reflective Foil Double-Sided Tape	48	RFTAPEDS48	POA	POA	

Key for product codes can be found on inside front cover

Domestic & Industrial Ventilators

	Throat Size	Prod. Code	CQ Plain \$/ea		CQ C/Coated \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
	Hurricane 400	RVH400	POA	POA	POA	POA	655
	Hurricane 500	RVH500	POA	POA	POA	POA	
	Hurricane 600	RVH600	POA	POA	POA	POA	

Domestic Ventilators

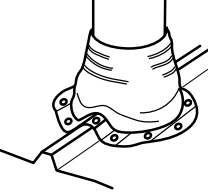
	Throat Size	Prod. Code	CQ Plain \$/ea		CQ C/Coated \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
	RV Spinaway S300	RVS300**	POA	POA	POA	POA	655
	RV Hurricane Commercial (100-900)	RVH_ RVHC_	POA	POA	POA	POA	
	RV Superflow 300	RVSF300 RVSF300**	POA	POA	POA	POA	655

Note:

- For the RV Hurricane Commercial ventilator the 100 can be substituted up to 900.

Key for product codes can be found on inside front cover

Dektite Pipe Flashing

	Diameter	Prod. Code	CQ Black \$/ea		CQ Grey \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
	0mm – 35mm	DFE035 [‡]	POA	POA	POA	POA	635
	5mm – 55mm	DFE555 [‡]	POA	POA	POA	POA	
	50mm – 70mm	DFE5070 [‡]	POA	POA	POA	POA	
	50mm – 120mm	DFE50120 [‡]	POA	POA	POA	POA	
	110mm – 160mm	DFE110160 [‡]	POA	POA	POA	POA	
	160mm – 220mm	DFE160220 [‡]	POA	POA	POA	POA	
	160mm – 300mm	DFE160300 [‡]	POA	POA	POA	POA	
	220mm – 300mm	DFE220300 [‡]	POA	POA	POA	POA	
	290mm – 440mm	DFE290440 [‡]	POA	POA	POA	POA	

Note:

1. The Pipe Flashing size depends on the variation in roof pitch.
2. For other colours POA.
3. [‡] Represents either B (Black) or G (Grey) in the product code.

Dektite Flashing

Profile	Prod. Code	Colour	Size mm	CQ \$/ea		Disc Grp
				GST EXC	GST INC	
Retrofit Soaker	DRSG	Grey	Sizes range: 235 – 425	POA	POA	635
Retrofit FL801	DRF801B	Black	20 – 70	POA	POA	
Retrofit FL802	DRF802B	Black	50 – 185	POA	POA	
Retrofit FL803	DRF803B	Black	85 – 255	POA	POA	

Paint and Sealants

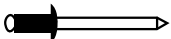
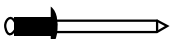
Profile	Description	Prod. Code	CQ \$/ea		Disc Grp
			GST EXC	GST INC	
Touch Up Paint	250ml can	PAI250**	POA	POA	660
Paint Pens		PAIP**	POA	POA	
Spray Can	200 grams	PAIS**	POA	POA	
Silicone Rubber Sealant	Per Tube (Grey or Clear)	SEAL**	POA	POA	630

Key for product codes can be found on inside front cover



Tools

Profile	Description	Prod. Code	CQ \$/ea		Disc Grp
			GST EXC	GST INC	
Trimdek	Turn Up / Turn Down	TOOLTDTUTD	POA	POA	640
	Speednotcher	TOOLTDSN	POA	POA	
Spandek	Turn Up	TOOLSDTU	POA	POA	640
	Speednotcher	TOOLSDSN	POA	POA	
Klip-Lok 700	Turn Up	TOOLKL7HSTU	POA	POA	640
	Turn Down	TOOLKL7HSTD	POA	POA	
	Speednotcher	TOOLKL7HSSN	POA	POA	
Longline 305	Turn Up / Turn Down	TOOLLL3TUTD	POA	POA	640
	Rib Closer	TOOLLLRC	POA	POA	
	Speednotcher	TOOLLLSN	POA	POA	
	Button Punch	TOOLLLBP	POA	POA	

U Fix Rivets (Blind Rivet)

Profile	Size	Prod. Code	CQ \$/100		Disc Grp
			GST EXC	GST INC	
	Aluminium 3.2mm Diameter Plain	RIVETAL100	POA	POA	650
	Aluminium 3.2mm Diameter Coloured	RIVET**100	POA	POA	

Drive Accessories

Profile	Size	Prod. Code	CQ \$/100		Disc Grp
			GST EXC	GST INC	
	Drive Sockets 12, 14 Gauge	DRIVE014	POA	POA	640
	Phillips Drive Bit P2 x 50mm	DRIVEBIT	POA	POA	

Key for product codes can be found on inside front cover

Curved Flashings





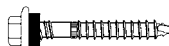

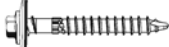





	Finish	Size mm	Prod. Code	CQ \$/ea		Disc Grp
				GST EXC	GST INC	
Hip Capping Straight Metal matching lengths 2400mm	COLORBOND® steel	2400	HTHCS**24	POA	POA	740
	ZINCALUME® steel	2400	HTHCSZL24	POA	POA	
				CQ \$/lm		
				GST EXC	GST INC	
Valley Gutter Straight lengths metal valley 2400mm	COLORBOND® steel	2400	HTVGS55**	POA	POA	
	ZINCALUME® steel	2400	HTVGS55ZL	POA	POA	
				CQ \$/ea		
				GST EXC	GST INC	
Barge Capping Straight Metal matching lengths 2400mm	COLORBOND® steel	2400	HTBCS**24	POA	POA	
	ZINCALUME® steel	2400	HTBCSZL24	POA	POA	

Notes:

1. All straight lengths for ZINCALUME® steel are 2400mm.

Key for product codes can be found on inside front cover

Steel Fixings

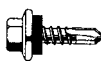

	Type	Prod. Code	GST	CQ Unpainted		CQ Painted		Disc Grp
				\$/1000	\$/100	\$/1000	\$/100	
	M5.5 – 11 x 50mm Autotek Seal Class 4 C/W Shankguard	AT5550 AT5550**	GST EXC	POA	–	POA	–	650
			GST INC	POA	–	POA	–	
	M5.5 - 14 x 39mm Autotek Class 4	AT5539 AT5539**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	M5.5 – 11 x 40mm Hex BattenZip Class 4	BZ540N	GST EXC	POA	POA	–	–	650
			GST INC	POA	POA	–	–	
	Bulbtite Rivet	RIVETBTH**	GST EXC	–	–	POA ea	–	650
			GST INC	–	–	POA ea	–	
	M6 – 11 x 50mm Hex RoofZip Seal Class 4 C/W Shankguard	RZ650 RZ650**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	M6 – 11 x 65mm Hex RoofZip Seal Class 4 C/W Shankguard	RZ665 RZ665**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	M6 – 11 x 50mm Hex RoofZip & 25mm Multiseal Class 4	RZR650 RZR650**	GST EXC	POA per 250pk	–	POA per 250pk	–	650
			GST INC	POA per 250pk	–	POA per 250pk	–	
	10 – 16 x 16mm Hex Tek Class 4	SH1016N SH1016N**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	10 – 16 x 16mm Hex Tek Class 4 & Seal	SH1016 SH1016**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	12 – 14 x 20mm Hex Tek & Seal	SH1220 SH1220**	GST EXC	–	POA	–	POA	650
			GST INC	–	POA	–	POA	
	12 – 14 x 20mm Hex Tek Class 4	SH1220N SH1220N**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	M5-16x25 Designer Head	DH525 DH525**	GST EXC	–	POA	–	POA	650
			GST INC	–	POA	–	POA	
	RoofZips M6-11x25	RZ625 RZ625**	GST EXC	POA per 500pk	POA	POA per 500pk	POA	650
			GST INC	POA per 500pk	POA	POA per 500pk	POA	
	12-14x35 Metal Tek HG HH	SH1235 SH1235**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	12-14x68 Metal Tek HG HH	SH1268 SH1268**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	

Notes:

1. Add the quantity to the end of the product code.

Key for product codes can be found on inside front cover

Steel Fixings







	Type	Prod. Code	GST	CQ Unpainted		CQ Painted		Disc Grp
				\$/1000	\$/100	\$/1000	\$/100	
	14 – 10 x 25mm Tek Hex & Seal Class 4	SH1425 SH1425**	GST EXC	POA per 500pk	POA per 500pk	POA per 500pk	POA per 500pk	650
			GST INC	POA per 500pk	POA per 500pk	POA per 500pk	POA per 500pk	
	14 – 10 x 53mm Hex Tek & Seal Class 4 C/W Shankguard	SH1453 SH1453**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	M4.8 x 25mm Hex Climseal 4 Ripplezip	RP24825 RP24825**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	Roof Zip 14 x 55mm Roof-Lok Assembly Class 4	RZR1455 RZR1455**	GST EXC	POAper 250pk	–	POAper 250pk	–	650
			GST INC	POAper 250pk	–	POAper 250pk	–	
	14 x 53mm Hex Roof-Lok Cyclone Assemby	SH1453CYRL SH1453CYRL**	GST EXC	POAper 250pk	–	POAper 250pk	–	650
			GST INC	POAper 250pk	–	POAper 250pk	–	
				\$/ea		\$/ea		
	Steel Hex 14 – 10 x 125mm Class 4 Multiseal	SH1410125	GST EXC	POA		POA		650
			GST INC	POA		POA		
	Steel Hex 14 – 10 x 150mm Class 4 Multiseal	SH1410150	GST EXC	POA		POA		650
			GST INC	POA		POA		
	Steel Hex 14 – 10 x 175mm Class 4 Multiseal	SH1410175	GST EXC	POA		POA		650
			GST INC	POA		POA		
	Steel Hex 14 – 10 x 205mm Class 4 Multiseal	SH1410205	GST EXC	–		POA		650
			GST INC	–		POA		

Notes:

1. Add the quantity to the end of the product code.

Key for product codes can be found on inside front cover

Timber Fixings

	Type	Prod. Code	GST	CQ Unpainted		CQ Painted		Disc Grp
				\$/1000	\$/100	\$/1000	\$/100	
	12 – 11 x 25mm Hex Type 17 Seal Class 4	TH1225 TH1225**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	12 – 11 x 50mm Hex Type 17 Seal Class 4 C/W Shankguard	TH1250 TH1250**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	14 – 10 x 50mm Hex Type 17 Seal Class 4 C/W Shakguard	TH1450 TH1450**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	14 – 10 x 65mm Hex Type 17 Seal Class 4 C/W Shankguard	TH1465 TH1465**	GST EXC	POA	POA	POA	POA	650
			GST INC	POA	POA	POA	POA	
	14 – 10 x 65mm Hex Type 17 & 25mm Multiseal Class 4	TH1465CY25 TH1465CY25**	GST EXC	POA per 250pk	–	POA per 250pk	–	650
			GST INC	POA per 250pk	–	POA per 250pk	–	
				\$/ea		\$/ea		
	Timber Hex 14 – 10 x 125mm Class 4 Multiseal	TH1410125 TH1410125**	GST EXC	POA		POA		650
			GST INC	POA		POA		
	Timber Hex 14 – 10 x 150mm Class 4 Multiseal	TH1410150 TH1410150**	GST EXC	POA		POA		650
			GST INC	POA		POA		
	Timber Hex 14 – 10 x 175mm Class 4 Multiseal	TH1410175 TH1410175**	GST EXC	–		POA		650
			GST INC	–		POA		
	Timber Hex 14 – 10 x 200mm Class 4 Multiseal	TH1410200 TH1410200**	GST EXC	POA		POA		650
			GST INC	POA		POA		
	Timber Hex 14 x 65 Roof-Lok Cyclone Assembly	TH145CYRL TH145CYRL**	GST EXC	POAper 250pk		POAper 250pk		650
			GST INC	POAper 250pk		POAper 250pk		

Notes:

1. Add the quantity to the end of the product code.


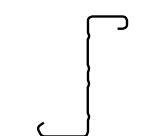
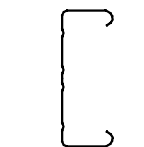
Key for product codes can be found on inside front cover



STRUCTURAL PRODUCTS

Central Queensland Price List

Purlin Product Range


Purlin Profiles	Product	Prod. Code	Depth (mm)	Thickness BMT (mm)	Lineal m/tonne	Mass kg/m	CQ \$/lm		Disc Grp
							GST EXC	GST INC	
 Traditional Z&C  Lysaght SupaZed®  Lysaght SupaCee®	C7512*	PC7512U	75	1.2	602	1.66	POA	POA	305
	Z/C10010	P-10010ZL^	102	1.0	566	1.77	POA	POA	305
	Z/C10012	P-10012^		1.2	475	2.10	POA	POA	
	Z/C10015	P-10015^		1.5	382	2.61	POA	POA	
	Z/C10019	P-10019^		1.9	304	3.29	POA	POA	
	SZ/SC15012	P-15012^	152	1.2	346	2.89	POA	POA	305 341
	SZ/SC15015	P-15015^		1.5	279	3.58	POA	POA	
	SZ/SC15019	P-15019^		1.9	222	4.51	POA	POA	
	SZ/SC15024	P-15024^		2.4	176	5.67	POA	POA	
	SZ/SC20012	P-20012^	203	1.2	276	3.62	POA	POA	305 341
	SZ/SC20015	P-20015^		1.5	223	4.49	POA	POA	
	SZ/SC20019	P-20019^		1.9	174	5.73	POA	POA	
	SZ/SC20024	P-20024^		2.4	139	7.20	POA	POA	
	SZ/SC25015	P-25015^	254	1.5	194	5.16	POA	POA	305 341
	SZ/SC25019	P-25019^		1.9	154	6.50	POA	POA	
	SZ/SC25024	P-25024^		2.4	125	8.16	POA	POA	
	SZ/SC30019	P-30019^	300	1.9	124	8.02	POA	POA	315 341
	SZ/SC30024	P-30024^		2.4	99	10.09	POA	POA	
	SZ/SC30030	P-30030^		3.0	80	12.56	POA	POA	
	SZ/SC35024	P-35024^	350	2.4	82	12.20	POA	POA	
	SZ/SC35030	P-35030^		3.0	66	15.09	POA	POA	
	SZ/SC40024	P-40024^	400	2.4	82	13.13	POA	POA	
	SZ/SC40030	P-40030^		3.0	65	16.42	POA	POA	

Notes:

1. Additional freight charges may apply for Supapurlin deliveries in Central and North Queensland regions.
2. Purlin coating mass is generally Z350. This may vary by region.
3. Downturned lip purlins POA on request. Downturned lip purlins available in all profiles excluding C/Z400 and SC/SZ400
4. 305 means traditional C and Z Purlins. 341 means Supacee and Supazed.
5. Product code to have S prefix for Supapurlins.
6. – means Z or C
7. ^ means U (unpunched) or P (punched).
8. * means minimum 300 l/m

Key for product codes can be found on inside front cover

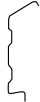
Lipless Purlins

	Description	Prod. Code	Depth (mm)	BMT (mm)	Lineal m/tonne	Mass kg/m	SEQ \$/lm		Disc Grp
							GST EXC	GST INC	
	C15015 Lipless	PC15015ULL	158	1.5	279	3.58	POA	POA	340
	C15019 Lipless	PC15019ULL	158	1.9	222	4.51	POA	POA	
	C15024 Lipless	PC15024ULL	158	2.4	176	5.67	POA	POA	
	C20015 Lipless	PC20015ULL	205	1.5	223	4.49	POA	POA	340
	C20019 Lipless	PC20019ULL	205	1.9	174	5.73	POA	POA	
	C20024 Lipless	PC20024ULL	205	2.4	139	7.2	POA	POA	
	C25019 Lipless	PC25019ULL	255	1.9	154	6.5	POA	POA	340
	C25024 Lipless	PC25024ULL	255	2.4	125	8.16	POA	POA	

Notes:

1. Z350 coating is standard.
2. All lipless sections supplied unpunched.
3. Minimum order quantities may apply.
4. Minimum length available is 1,830mm. Maximum length available is 12,000mm.

Fascia Purlins

	Description	Prod. Code	BMT (mm)	SEQ \$/lm		Disc Grp
				GST EXC	GST INC	
	Fascia Purlin 230mm deep fluted	PFFL23019P	1.9	POA	POA	320
	Fascia Purlin 230mm deep unfluted	PF23019P	1.9	POA	POA	

Notes:


1. Prices shown are for purlins punched with holes suitable for typical connections to cleats, bridging and lapping. Additional charges for non standard holes may apply. Please contact your local branch for further information.
2. Prices shown are for punched purlins with a 15% lap configuration. Charges may apply for large quantities of holes.
3. Purlin lengths – Minimum length is 150mm. Fascia purlin minimum length 1830mm.
4. Other purlin profiles subject to enquiry.
5. Minimum order quantities and extended lead times may apply.
6. Carole Park can supply purlins to a maximum length of 18 metres long. Please consult your local service centre for transport availability and lead times.
7. Non-standard holes not available in Fascia Purlins.

Packing

The LYSAGHT® purlins are delivered to site in strapped bundles. The actual quantity in each bundle will vary with section size, order and length. The bundle mass is generally one tonne maximum. LYSAGHT® accessories and bridging are delivered in strapped bundles, bags, or packages as appropriate.

Ordering

Conveyor Sections

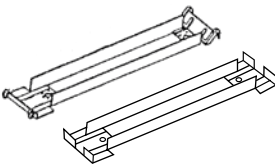
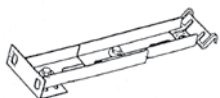
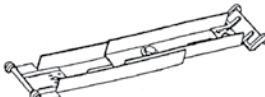
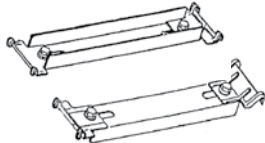
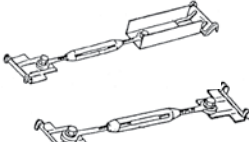

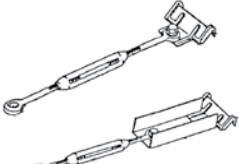

	Description	Size	SEQ \$/lm		Disc Grp
			GST EXC	GST INC	
	Flat Leg Conveyor Section	SC15024CS	POA	POA	
		SC20024CS	POA	POA	
		SC25024CS	POA	POA	
	Conveyor Section	SC15024CSa	POA	POA	
		SC20024CSa	POA	POA	
		SC25024CSa	POA	POA	

Lysaght conveyor profiles provide significant benefits as stringers for a wide range of applications. Our new conveyor profiles combine high strength with low mass for economies in initial cost, fabrication, transport, handling and erection. Ribbed webs give you higher capacities and more economical solutions for most conveyor systems. These special ribs and curved lips add to carrying capacity which means more performance per weight of steel. Current industry design and installation practices remain unaffected.

Refer to your local Lysaght branch for details.

Key for product codes can be found on inside front cover

Hooklok II Purlin Bridging


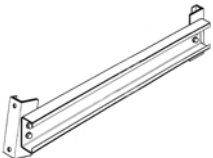


Purlin Profiles	Description	Prod. Code	Type	CQ \$/lm		Disc Grp
				GST EXC	GST INC	
	Standard bridging (fixed length) Fixed channel length With Locator Bracket, Clamp Bracket or Bolt Bracket fixed to both ends	H2L10PC10	100	POA	POA	345
		H2L15PC15	150			
		H2L20PC20	200			
		H2L25PC25	250			
	Fascia Bridging Adjustable channel Length. With Locator Bracket, Clamp Bracket or Bolt Bracket fixed to one end. With Fascia bracket loosely fitted to other end with a bolt.	H2F15DC15	150	POA	POA	345
		H2F20DC20	200			
		H2F25DC25	250			
	Adjustable Bridging Adjustable channel Length. With Locator Bracket, Clamp Bracket or Bolt Bracket fixed to one end.	H2L10DC10	100	POA	POA	345
		H2L15DC15	150			
		H2L20DC20	200			
		H2L25DC25	250			
	Expansion Joint Bridging (Adjustable Length) Also used as 'pivot' bridging, ridge tie. Fixed channel length. With locator bracket or Bolt Bracket loosely fitted to both ends with a bolt.	H2L10SC10	100	POA	POA	345
		H2L15SC15	150			
		H2L20SC20	200			
		H2L25SC25	250			
	Ridge Tie (Adjustable Length) Turnbuckle in-lieu of channel. With Locator Bracket, Clamp Bracket or Bolt Bracket loosely fitted to both ends with a bolt. For longer lengths a channel is bolted to the turnbuckle.	H2L10TL10	100	POA	POA	345
		H2L15TL15	150			
		H2L20TL20	200			
		H2L25TL25	250			
	Tie Rod (Adjustable Length) Used as ridge tie, Fitted with 2 flanged nuts each end.	H2R12	12mm	POA	POA	345
	Girt Hanger (Adjustable Length) Turnbuckle in-lieu of channel. With Locator Bracket, Clamp Bracket or Bolt Bracket loosely fitted to one end. For longer lengths a channel is bolted to the turnbuckle and the bracket is fixed to the channel end.	H2TSL10	100	POA	POA	345
		H2TSL15	150			
		H2TSL20	200			
		H2TSL25	250			
	Girt foot (Adjustable Length) Fixed channel length. With Locator Bracket, Clamp Bracket or Bolt Bracket fixed to one end. With Girt Bracket loosely fitted to other end with a bolt.	H2GSL10	100	POA	POA	345
		H2GSL15	150			
		H2GSL20	200			
		H2GSL25	250			

Notes:

1. Minimum and maximum lengths apply to bridging. Contact your local branch for details.
2. Where brackets are FIXED to channels they are securely fixed with CLINCHES, otherwise the brackets are snug fitted with a bolt.
3. Where the letter L or F appears in the product code this can be substituted by C or B as:
L means Locator, C means Clamp, B means Bolted, F means Fascia.

Key for product codes can be found on inside front cover

Series 300/350 Purlin Bridging

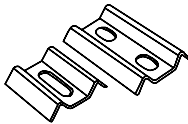
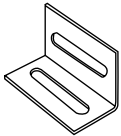

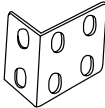


Profiles	Description	Prod. Code	Type	CQ \$/lm		Disc Grp
				GST EXC	GST INC	
	Standard bridging (fixed length) Fixed channel length With Bolt Bracket fixed to both ends with bolts.	PBB300	300	POA	POA	345
		PBB350	350	POA	POA	
	Fascia Bridging (fixed length) Fixed channel Length. With Bolt Bracket fixed to both ends with bolts.	PBB300	300	POA	POA	
		PBB350	350	POA	POA	
	*Ridge Bridging (fixed length) Fixed channel Length. With Bolt Bracket fixed to both ends with bolts. Bolt bracket fixed at the nominated roof angle at both ends.	PBB300	300	POA	POA	
		PBB350	350	POA	POA	
	Tie Rod (Adjustable Length) Used as ridge tie, Fitted with 2 flanged nuts each end.	H2R16	16mm	POA	POA	

Notes:

1. Minimum and maximum lengths apply to bridging. Contact your local branch for details.
2. Bridging is delivered in strapped or wired bundles as appropriate.
3. *Ridge bridging allows for minor adjustment of ends to allow for roof pitch.

Key for product codes can be found on inside front cover

Purlin Accessories

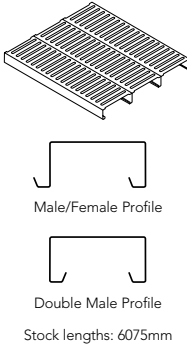
Profiles	Description	Prod. Code	Size	CQ \$/each		Disc Grp
				GST EXC	GST INC	
	Clamp Plate	PCP100	100	POA	POA	775
		PCP150	150	POA	POA	
		PCP200	200	POA	POA	
		PCP250	250	POA	POA	
	Angle Connector	PAC100	100	POA	POA	775
		PAC150	150	POA	POA	
		PAC200	200	POA	POA	
		PAC250	250	POA	POA	
		PAC300	300	POA	POA	
	Raking Girt Bracket	PRGB100	100	POA	POA	775
	General Purpose Bracket	PGPB100	100	POA	POA	775
		PGPB150	150	POA	POA	
		PGPB200	200	POA	POA	
		PGPB250	250	POA	POA	
		PGPB300	300	POA	POA	
	Single Cleats	PCZ100	100	POA	POA	775
		PCZ150	150	POA	POA	
		PCZ200	200	POA	POA	
	Handy Cleat	HC		POA	POA	775
			Size	CQ \$/100		
				GST EXC	GST INC	
	Purlin Bolts & Nuts (flanged) per 100	PB1230	12 x 30mm GR 4.6	POA	POA	775
		PB1230HS	12 x 30mm GR 8.8	POA	POA	
		PB1645	16 x 45mm GR 4.6	POA	POA	
		PB1645HS	16 x 45mm GR 8.8	POA	POA	
	Purlin Fascia Bolts	PFB1230	12 x 30mm GR 4.6	POA	POA	775

Notes:

- Accessories are delivered in bags or packages as appropriate.
- Purlin bolt availability may vary by region contact your local service centre.
- Design of fascia bolt head may vary .
- Accessories may vary slightly from drawing indicated.

Key for product codes can be found on inside front cover


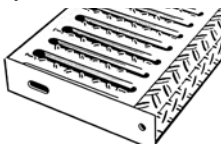
Interlok II Grating

Profiles	Product	Prod. Code	Gauge mm	CQ Galv. \$/lm		Disc Grp
				GST EXC	GST INC	
 <p>Male/Female Profile</p> <p>Double Male Profile</p> <p>Stock lengths: 6075mm</p>	GO6512 Male / Female Regular	IGR12MF6075	1.2	POA	POA	455
	GO6512 Double Male Regular	IGR12DM6075	1.2	POA	POA	
	GO6512 Male / Female Anti-skid	IGAS12MF6075	1.2	POA	POA	
	GO6512 Double Male Anti-Skid	IGAS12DM6075	1.2	POA	POA	
	GO6520 Male / Female Regular	IGR20MF6075	2.0	POA	POA	
	GO6520 Double Male Regular	IGR20DM6075	2.0	POA	POA	
	GO6520 Male / Female Anti-skid	IGAS20MF6075	2.0	POA	POA	
	GO6520 Double Male Anti-Skid	IGAS20DM6075	2.0	POA	POA	

Notes:

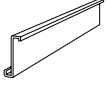
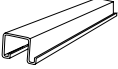

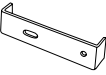
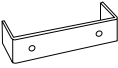
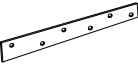



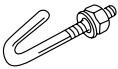
- Custom lengths are subject to enquiry. Maximum length: 10800mm. Minimum length: Under 4190mm will incur a cutting charge. Additional transport charges may apply. Contact local branch for clarification.

Interlok II Grating Stair Treads

Stair tread type	Prod. Code	Length mm	CQ \$/ea		Disc Grp
			GST EXC	GST INC	
 <p>Heavy Duty</p>	IGSTHD610	610	POA	POA	850
	IGSTHD765	765	POA	POA	
	IGSTHD915	915	POA	POA	
	IGSTHD1220	1220	POA	POA	
 <p>Extra Heavy Duty</p>	IGSTEHD610	610	POA	POA	850
	IGSTEHD765	765	POA	POA	
	IGSTEHD915	915	POA	POA	
	IGSTEHD1220	1220	POA	POA	

Key for product codes can be found on inside front cover

Interlok II Accessories

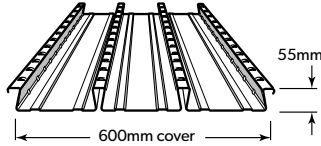
Profiles	Description	Prod. Code	Length (mm)	CQ \$/ea		Disc Grp
				GST EXC	GST INC	
	Heel / Toe Side Plates	IGHTSP	3100	POA	POA	850
	Filler Panel	IGFP	3100	POA	POA	
	Heel / Toe End Plates	IGHTEP	3100	POA	POA	
	Carrier Plate	IGCP		POA	POA	
	End Plate	IGEP		POA	POA	
	Splice Plate	IGSP		POA	POA	
	Hold Down Clip	IGHDC		POA	POA	
	Heel / Toe End Plate Bracket	IGHTEPB		POA	POA	
	Hex. Head Nuts & Bolts (M6 x 20)	IGHBN620		POA	POA	850
	Hex. Head Nuts & Bolts (M10 x 25)	IGHBN1025		POA	POA	
	Hex. Head Nuts & Bolts (M12 x 25)	IGHBN1225		POA	POA	
			Length (mm)	CQ \$/100		
	J Bolt / Nut / Washer	IGJBNW		POA	POA	850

Notes:

- Accessories are delivered in strapped or wired bundles, bags or packages as appropriate.

Key for product codes can be found on inside front cover

Bondek Plus

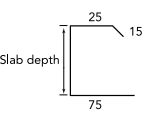
	Prod. Code	Guage mm BMT	CQ Galv. \$/m ²		CQ Galv. Low Glare \$/m ²		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
	BD+60GA	0.60	POA	POA	POA	POA	350
	BD+75GA	0.75	POA	POA	POA	POA	
	BD+10GA	1.00	POA	POA	POA	POA	

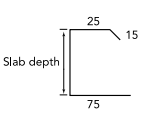
Notes:

1. Bondek lengths: 600-10000mm cut to custom order. Longer lengths available subject to enquiry with local centre.
2. Available in Britewhite in South East Queensland, ask your local centre (subject to additional cost and lead time).
3. Bondek white painted underside with protective plastic covering. Slightly longer lead times may apply.
4. Z350 Coating Standard.
5. Z450 Price and lead time on application.
6. Longer lengths are subject to enquiry at your local centre.

Key for product codes can be found on inside front cover

Edgeform

GST EXC												
	BMT mm	Prod. Code	CQ Slab Depth (mm) \$/lm								Disc Grp	
	1.0	EF10/	125	Non-Std							800	
			POA	POA								
	1.2	EF12/	130	140	150	160	170	Non-Std				
			POA	POA	POA	POA	POA	POA				
	1.6	EF16/	180	190	200	210	220	230	240	250		Non-Std
			POA	POA	POA	POA	POA	POA	POA	POA		POA

GST INC												
	BMT mm	Prod. Code	CQ Slab Depth (mm) \$/lm								Disc Grp	
	1.0	EF10/	125	Non-Std							800	
			POA	POA								
	1.2	EF12/	130	140	150	160	170	Non-Std				
			POA	POA	POA	POA	POA	POA				
	1.6	EF16/	180	190	200	210	220	230	240	250		Non-Std
			POA	POA	POA	POA	POA	POA	POA	POA		POA

Notes:

1. Thicker gauge recommended in shaded areas.
2. / means slab depth or Non-Std. example: EF12150, EF16NS.

Key for product codes can be found on inside front cover

Formwork Accessories

	Product	Prod. Code	Quantity	CQ \$/ea		Disc Grp
				GST EXC	GST INC	
	Bon-Nut 10mm thread / 50	<i>BDBN10</i>	50	POA	POA	800
	Bonwedge Plate	<i>BDBW</i>	each	POA	POA	800
	Bonfill-Polystyrene Filler Strip (white) 1200mm	<i>BDBF</i>	each	POA	POA	800
	Bonstrip 3000mm	<i>BDBS</i>	each	POA	POA	800
	Polyethelene Rib Plug (grey) 20mm	<i>B DPRP</i>	each	POA	POA	800















Key for product codes can be found on inside front cover



HOUSE FRAMING

Central Queensland Price List

Steel Building Frame Components

Profile	Product	Prod. Code	Size (mm)	BMT (mm)	Stock Lengths (mm)	CQ Truecore® \$/lm		Disc Grp
						GST EXC	GST INC	
	Standard Stud	SBFST12-7500	75 x 32	1.2	7500	POA	POA	401
		SBFST10-7500	75 x 32	1.0	7500	POA	POA	
	Punched Stud	SBFST12-7500	75 x 32	1.2	7500	POA	POA	401
		SBFST10-7500	75 x 32	1.0	7500	POA	POA	
	Standard Nogging	SBFNT12-7500	72 x 34	1.2	7500	POA	POA	401
		SBFNT10-7500	72 x 34	1.0	7500	POA	POA	
	Punched Nogging	SBNT12-7500	72 x 34	1.2	7500	POA	POA	401
		SBNT10-7500	72 x 34	1.0	7500	POA	POA	
	Standard Plate	SBFPT12-7500	78 x 31	1.2	7500	POA	POA	401
		SBFPT10-7500	78 x 31	1.0	7500	POA	POA	
	Punched Plate	SBFPT12-7500	78 x 31	1.2	7500	POA	POA	401
		SBFPT10-7500	78 x 31	1.0	7500	POA	POA	
	Cyclonic Stud	SBFSC16-7500	75 x 32	1.6	7500	POA	POA	401
	Cyclonic Stud Punched	SBFSC16-7500	75 x 32	1.6	7500	POA	POA	401
	Cyclonic Plate	SBFPC16-7500	78 x 31	1.6	7500	–	–	401
	House Framing	SBFC8975NS	89	0.75	NS	POA	POA	401
		SBFC8910NS	89	0.90	NS	POA	POA	401
Profile	Product	Prod. Code	Size (mm)	BMT (mm)	Stock Lengths (mm)	CQ ZINCALUME® \$/lm		Disc Grp
						GST EXC	GST INC	
	Junction Stud	SBFJS-7500	75x38x32	1.2	7500	POA	POA	400
	Stiffened Top Plate	SBFSP12ZL4000	79 x 75	1.2	4000	POA	POA	400
		SBFSP16ZL7500		1.6	7500	–	–	
	Trimmer Angle	SBFAT124800	38 x 38	1.2	4800	–	–	400
		SBFAT125800		1.2	5800	POA	POA	
		SBFAT126500		1.2	6500	POA	POA	
						CQ \$ea		Disc Grp
						GST EXC	GST INC	
	Tensioner Set	HFTS				POA	POA	405

Notes:

1. Custom cut and punched Stud, Plate and Nogging available on extended lead time.
2. – means U (unpunched) or P (punched).
3. Unpunched is in stock lengths of 7500mm and punched is non-standard lengths.

Key for product codes can be found on inside front cover

Steel Building Frame Components

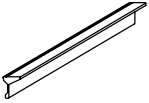
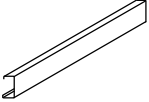
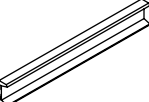
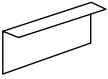
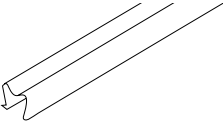
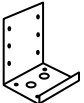




Product	Prod. Code	Width/Gauge/Length	CQ Galv® steel \$/ea		Disc Grp
			GST EXC	GST INC	
Builders Strapping	BS2510100	25 x 1.0 x 100m	POA	POA	405
	BS2512100	25 x 1.2 x 100m	POA	POA	
	BS301030	30 x 1.0 x 30m	POA	POA	
	BS3212100	32 x 1.2 x 100m	POA	POA	
	BS321225	32 x 1.2 x 25m	POA	POA	
	BS321250	32 x 1.2 x 50m	POA	POA	
	BS3216100	32 x 1.6 x 100m	–	–	
	BS3816100	38 x 1.6 x 100m	–	–	
	BS501550	50 x 1.5 x 50m	POA	POA	
	BS511625	51 x 1.6 x 25m	POA	POA	

Notes:

1. Minimum order size is 1 bundle of 1 length.
2. Lead time on non standard lengths is 10 working days.
3. When made to order minimum length 1800mm, maximum 1200mm.

Key for product codes can be found on inside front cover

Supratruss Components

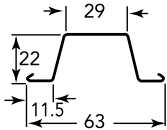
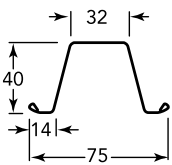
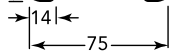
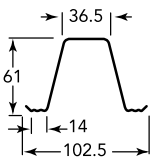
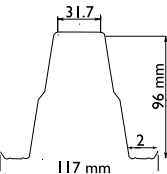
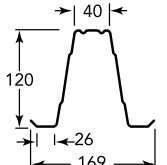
Profile	Product	Prod. Code	BMT (mm)	Section	Lengths (mm)	Pk Size	CQ \$/lm		Disc Grp
							GST EXC	GST INC	
	Supratruss Chord	HFSC607500	0.6	75 x 38	7500	50	POA	POA	378
	Supratruss Web	HFSW756100	0.55	51 x 28	6100	50	POA	POA	376
	Boxed Rafter	HFSRBS48707500	0.48	70 x 38	7500	50	POA	POA	375
		HFSRBS48757500	0.48	75 x 38	7500	50	POA	POA	
	Angle Lintel	HFAL10200356000	1.0	200 x 35	6000	25	POA	POA	372
		HFAL15200356000	1.5	200 x 35	6000	25	POA	POA	
	Supraframe Nogging	HFN486100	0.48	22 x 20	6100	20	POA	POA	371
							CQ \$/ea		
							GST EXC	GST INC	
	Universal bracket 70	HFUC70				100	POA	POA	379
	Nogging Clip	HFNC	1.5			900	POA	POA	405
	Electrical Grommet	HFEG				2000	POA	POA	
	Plumbing Grommet	HFPG				2000	—	—	
	Brick Ties (\$/per 500)	HFBTG	Galvanised			500	POA	POA	
		HFBTSS	Stainless Steel			500	POA	POA	

Notes:

1. Minimum order size is 1 bundle of 1 length.
2. Maximum length 1200mm, minimum length 1800mm.

Key for product codes can be found on inside front cover

Light Steel Section – Topspan

Profile	Product	Prod. Code	BMT (mm)	Stock Lengths (mm)	CQ \$/lm		Disc Grp
					GST EXC	GST INC	
	Topspan 22 Ceiling Batten (TRUECORE®)	TS22426100	0.42	6100	POA	POA	428
	Topspan 40 Roof Batten (non Cyclonic) (TRUECORE®)	TS40556100	0.55	6100	POA	POA	429
	Topspan 40 Roof Batten (Cyclonic) (TRUECORE®)	TS40757500	0.75	7500	POA	POA	
	Topspan 61 Garage Batten (ZINCALUME®)	TS61757500	0.75	7500	POA	POA	360
		TS6110_	1.00	3600/6100/7500	POA	POA	
		TS61127500	1.2	7500	POA	POA	
	Topspan 96 (ZINCALUME®)	TSQ9675_	0.75	6100 / 7500 / Custom Cut	POA	POA	
		TSQ9610NS	1.0	Custom Cut	POA	POA	
		TSQ9612NS	1.20	Custom Cut	POA	POA	
	Topspan 120 Rural Batten (ZINCALUME®)	TS12070_	0.70	Custom Cut	POA	POA	
		TS12090_	0.90	6100/Custom Cut	POA	POA	
		TS12010_	1.00	6100/Custom Cut	POA	POA	

Notes:

1. _ means length (mm), example TS61106100.
2. Where custom cut is specified please add NS (Non-Std) to the end of the product code.

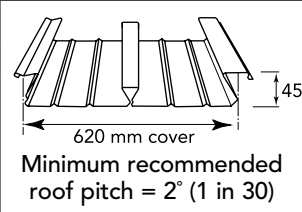
Key for product codes can be found on inside front cover



HOME IMPROVEMENTS

Central Queensland Price List

Flatdek II – Pan fixed

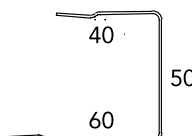
	Finish	Prod. Code	BMT mm	CQ \$/m ²		Disc Grp
				GST EXC	GST INC	
	COLORBOND® steel Double-Sided (Hi-Gloss underside)	FDII42***H**	0.42	POA	POA	076

To convert price to lineal metres multiply by 0.620

Notes:

1. For fasteners please refer to pages 104-106.
2. Cutting charges apply to minimum length and may be subject to a longer lead time.
3. Longer lengths than listed may be available upon application and should be confirmed by the designer.
4. Contact your local centre for price and availability of colours not shown as available on pages 6-9 of this price list.
5. Tolerance on sheet lengths +0-15mm.

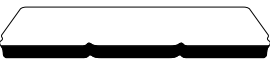
Receiver Channel – Flatdek II

	Product	Prod. Code	Lengths mm	BMT mm	CQ \$/lm ²		Disc Grp
					GST EXC	GST INC	
	Flatdek Receiver Channel 1.0	FDRCH**_	4500 5500 6500	1.0	POA	POA	699
	Flatdek Receiver Channel 1.6	FDR16H**_	4500 5500 6500	1.6	POA	POA	


Notes:

1. Only available in Hi-Gloss Dover White and Classic Cream.
2. 1.0mm Flatdek receiver channel also available in Hi-Gloss Paperbark in 6500 length
3. _ means lengths (mm), example FDRCH**4500.

Profile Foam Infill – Flatdek II

	Product	Prod. Code	Length mm	CQ \$/ea		Disc Grp
				GST EXC	GST INC	
	Profile Foam Infill (require 2 per sheet)	FDR12	310	POA	POA	699
	Profile Foam Infill for translucent sheeting (require 1 per sheet)	FDR1	250	POA	POA	699

Foam Strip – Pergola Foam

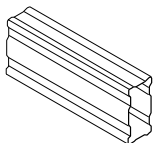
	Product	Prod. Code	Length mm	CQ \$/ea		Disc Grp
				GST EXC	GST INC	
	Foam Strip 50 x 9mm	PGFR	5000	POA	POA	699

Notes:

1. For fasteners please refer to pages 104-106

Key for product codes can be found on inside front cover

Firmlok Beams

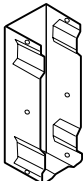



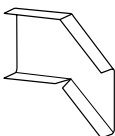
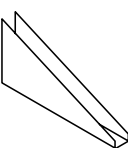
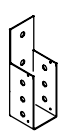
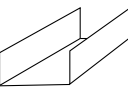


	Product	Prod. Code	Size (mm)	CQ painted \$/lm		CQ Unpainted\$/lm		Disc Grp
				GST EXC	GST INC	GST EXC	GST INC	
	100 (stock length)	FL10011H**_ FL10011ZL_	100 x 47	POA	POA	POA	POA	365 364
	100 (custom length)	FL10011H**NS FL10011ZLNS	100 x 47	POA	POA	POA	POA	365 364
	150 (stock length)	FL15015H**_ FL15015ZL_	150 x 47	POA	POA	POA	POA	365 364
	150 (custom length)	FL15015H**NS FL15015ZLNS	150 x 47	POA	POA	POA	POA	365 364
	200 (stock length)	FL20020H**_ FL20020ZL_	200 x 47	POA	POA	POA	POA	365 364
	200 (custom cut)	FL20020H**NS FL20020ZLNS	200 x 47	POA	POA	POA	POA	365 364

Notes:

- Standard lengths are 4m, 5m, 6.1m, 7.5m and 9m, may vary depending on length and finish, refer local centre.
- _ Means length (mm), example FL10011H**6100.
- Available in limited Hi-Gloss colours, refer local centre.

Key for product codes can be found on inside front cover

Firmlok Accessories

	Product	Prod. Code	Size (mm)	CQ Painted \$/lm		CQ Unpainted \$/lm		Disc Grp
				GST EXC	GST INC	GST EXC	GST INC	
  0-5  15  22.5	Universal Bracket	FLUB100**05 FLUB100ZL05	100 – 0° to 5°	POA	POA	POA	POA	786 785
		FLUB100**15 FLUB100ZL15	100 – 15°	POA	POA	POA	POA	786 785
		FLUB100**225 FLUB100ZL225	100 – 22.5°	POA	POA	POA	POA	786 785
		FLUB150**05 FLUB150ZL05	150 – 0° to 5°	POA	POA	POA	POA	786 785
		FLUB150**15 FLUB150ZL15	150 – 15°	POA	POA	POA	POA	786 785
		FLUB150**225 FLUB150ZL225	150 – 22.5°	POA	POA	POA	POA	786 785
		FLUB200**05 FLUB200ZL05	200 – 0° to 5°	POA	POA	POA	POA	786 785
		FLUB200**15 FLUB200ZL15	200 – 15°	POA	POA	POA	POA	786 785
		FLUB200**225 FLUB200ZL225	200 – 22.5°	POA	POA	POA	POA	786 785
	Apex Bracket	FLAB100ZL15	100 – 15°	–	–	POA	POA	785
		FLAB100ZL225	100 – 22.5°	–	–	POA	POA	785
		FLAB150ZL15	150 – 15°	–	–	POA	POA	785
		FLAB150ZL225	150 – 22.5°	–	–	POA	POA	785
		FLAB200ZL15	200 – 15°	–	–	POA	POA	785
		FLAB200ZL225	200 – 22.5°	–	–	POA	POA	785
	Collar Tie Bracket	CPCT100**15	100 – 15°	POA	POA	–	–	786
		CPCT100**225	100 – 22.5°	POA	POA	–	–	786
		CPCT150**15	150 – 15°	POA	POA	–	–	786
		CPCT150**225	150 – 22.5°	POA	POA	–	–	786
	Suspension Bracket	FLSB100**05 FLSB100ZL05	100 – 0° to 5°	POA	POA	POA	POA	786 785
		FLSB150**05 FLSB150ZL05	150 – 0° to 5°	POA	POA	POA	POA	786 785
		FLSB200**05 FLSB200ZL05	200 – 0° to 5°	POA	POA	POA	POA	786 785
	Internal Joiner	FLIJ100GA	100	–	–	–	–	785
		FLIJ150GA	150	–	–	–	–	
		FLIJ200GA	200	–	–	–	–	
	Brick Wall Bracket	FLWBH**		POA	POA	–	–	786
	Universal Cleat	QFU140B		–	–	POA	POA	419

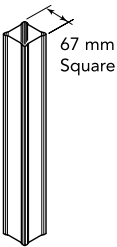
Notes:

1. Contact your local centre for price and availability of colours not shown as available on pages 6-9 of this price list.

Key for product codes can be found on inside front cover

Prices are subject to change without notice. Additional charges may apply. Effective 02 November 2017


Decorative Fluted Patio Post

	Prod. Code	Length (mm)	CQ Painted \$ea		CQ Unpainted \$ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
	FPOSTH**2400 FPOSTUC2400	2400	POA	POA	POA	POA	786 785
	FPOSTH**2700 FPOSTUC2700	2700	POA	POA	POA	POA	786 785
	FPOSTH**3000 FPOSTUC3000	3000	POA	POA	POA	POA	786 785

Notes:

- Only available in Hi-Gloss Dover White, Classic Cream and Paperbark.
- If not Hi-Gloss, remove the H from the product code.

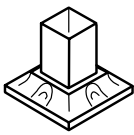
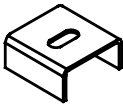
Steel Post

	Prod. Code	Product Size	Length (mm)	CQ Painted \$/ea		Disc Grp
				GST EXC	GST INC	
	CPPN75H**2400	75 x 75 (no base plate*)	2400	POA	POA	
	CPPN75H**3000		3000	POA	POA	
	CPPN90H**3000		3000	POA	POA	
	CPP902400H**	90 x 90 (with base plate*)	2400	POA	POA	
	CPP902700H**		2700	POA	POA	

Notes:

- Only available in Hi-Gloss Dover White and Classic Cream, 50 x 50 also available in Hi-Gloss Paperbark.

Accessories

	Product	Prod. Code	Size (mm)	CQ Painted \$/ea		CQ Unpainted \$/ea		Disc Grp
				GST EXC	GST INC	GST EXC	GST INC	
	Post Foot for Fluted Patio Post	FPFOOTH** FPFOOTUC		POA	POA	POA	POA	786 785
	Post Top Insert	FPTOP50	50	–	–	POA	POA	785
		FPTOP75	75	–	–	POA	POA	785
		FPTOP90	90	–	–	POA	POA	785
	Fluted Post Top Insert	FPTOP	67	–	–	POA	POA	785

Aluminium Post

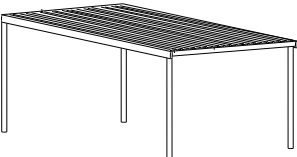
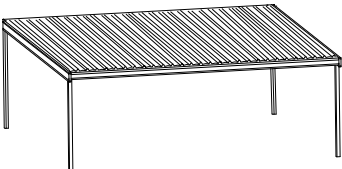
	Prod. Code	Product Size	Length (mm)	CQ Painted \$/ea		Disc Grp
				GST EXC	GST INC	
	PAN75150H**2500	75 X 75 Notched 150mm	2500	181.01	199.11	699
	PAN75150H**3500		3500	216.49	238.14	
	PAN75200H**2500	75 X 75 Notched 200mm	2500	175.82	193.40	
	PAN75200H**3500		3500	216.49	238.14	
	PAN90150H**2500	90 X 90 Notched 150mm	2500	200.74	220.81	
	PAN90150H**3500		3500	250.02	275.02	
	PAN90200H**2500	90 X 90 Notched 200mm	2500	200.74	220.81	
	PAN90200H**3500		3500	250.02	275.02	

Notes:

- High Gloss only available in Paperbark, Dover White and Classic Cream.

Key for product codes can be found on inside front cover

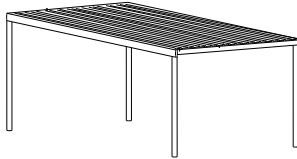
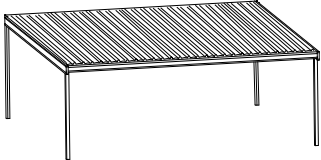
Lysaght Carport Range – Cyclonic

	Prod. Code	Product	Size (m) length x width	CQ ZINCALUME® \$/ea		CQ COLORBOND® \$/ea		Disc Grp
				GST EXC	GST INC	GST EXC	GST INC	
		Single Carport	6.125m x 3m	POA	POA	POA	POA	
		Double Carport	6.125m x 6.15m	POA	POA	POA	POA	

Notes:

1. Colour availability: Zincalume and Classic Cream.

Lysaght Carport Range – Non Cyclonic



	Prod. Code	Product	Size (m) length x width	CQ ZINCALUME® \$/ea		CQ COLORBOND® \$/ea		Disc Grp
				GST EXC	GST INC	GST EXC	GST INC	
	CKNSZL CKNSCCHCC	Single Carport	6.125m x 3m	POA	POA	POA	POA	
	CKNDZL CKNDCCHCC	Double Carport	6.125m x 6.15m	POA	POA	POA	POA	

Insulated Panel

Insulated Panel is available in 50mm, 75mm, 100mm, 125mm, 150mm and 200mm lengths. Check with your local Lysaght centre for pricing and service offer.

Key for product codes can be found on inside front cover

Insulated Panel

	Prod. Code	Product	Size (mm)	SEQ Painted \$/ea		Disc Grp
				GST EXC	GST INC	
	IRSS50****	SolarSpan® 5 Rib Panel	50	POA	POA	023
	IRSS75****		75	POA	POA	
	IRSS100****		100	POA	POA	
	IRSS125****		125	POA	POA	
	IRSS150****		150	POA	POA	
	IRCOT50****	InsulRoof Corrugated Panel	50	POA	POA	023
	IRCOT75****		75	POA	POA	
	IRCOT100****		100	POA	POA	
	IRCOT125****		125	POA	POA	
	IRCOT150****		150	POA	POA	
	IPBPP50****	Insulpanel	50	POA	POA	023
	IPBPP75****		75	POA	POA	
	IPBPP100****		100	POA	POA	
	IPBPP150****		150	POA	POA	

Note: Zinalume underside also available.

Receiver Channel

	Prod. Code	Product	Size (mm)	SEQ Painted \$/ea		Disc Grp
				GST EXC	GST INC	
	SSRC1250**	Receiver Channel 1.2mm SolarSpan®	50	POA	POA	031
	SSRC1275**		75	POA	POA	
	SSRC12100**		100	POA	POA	
	SSRC12125**		125	POA	POA	
	SSRC12150**		150	POA	POA	
	IRRC1250**	Receiver Channel 1.2mm Insulroof	50	POA	POA	031
	IRRC1275**		75	POA	POA	
	IRRC12100**		100	POA	POA	
	IRRC12125**		125	POA	POA	
	IRRC12150**		150	POA	POA	

Notes:

- Flashings available to suit.
- Non-standard delivery charges applicable for these products.



FENCING PRODUCTS

Central Queensland Price List

Neetascreen/Smartascreen – NON-CYCLONIC steel Panel Pricing (3 sheet panel 1500mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2100mm	2	FNPF**2100	POA	POA	POA	POA	280
Lysaght Universal Rail – 2350mm	2	FNURF**2350	POA	POA	POA	POA	280
Fencing Infill Sheet – 1490mm	3	FNIF**1490	POA	POA	POA	POA	276
Lysaght Double Post Cap	1	FNLPF**	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FNKPF**23501500 FSKPF**23501500			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Neetascreen/Smartascreen – NON-CYCLONIC steel Panel Pricing (3 sheet panel 1800mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2400mm	2	FNPF**2400	POA	POA	POA	POA	280
Lysaght Universal Rail – 2350mm	2	FNURF**2350	POA	POA	POA	POA	280
Fencing Infill Sheet – 1790mm	3	FNIF**1790	POA	POA	POA	POA	276
Lysaght Double Post Cap	1	FNLPF**	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FNKPF**23501800 FSKPF**23501800			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Neetascreen/Smartascreen – NON-CYCLONIC steel Panel Pricing (3 sheet panel 2100mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2700mm	2	FNPF**2700	POA	POA	POA	POA	280
Lysaght Universal Rail – 2350mm	2	FNURF**2350	POA	POA	POA	POA	280
Fencing Infill Sheet – 2090mm	3	FNIF**2090	POA	POA	POA	POA	276
Lysaght Double Post Cap	1	FNLPF**	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FNKPF**23502100 FSKPF**23502100			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Notes:

1. For Cyclonic Panel Pricing refer to pages 139-140.
2. Final pricing may vary slightly from above indicative panel pricing as fasteners are supplied in pre-packed box/bag quantity, which may result in additional fasteners being supplied to nearest whole box/quantities.
3. Refer colour availability chart on page 9.
4. Self Drilling Fasteners sold in packs of 100 or 1000, not included in panel price.
5. For screws allow 17 per panel, refer to page 155 (Fencing Fasteners).
6. Where N appears this can be substituted for S in the infill sheet product code.
N means Neetascreen, S means Smartascreen

Key for product codes can be found on inside front cover

Neetascreen/Smartascreen – NON-CYCLONIC steel Panel Pricing (NS4 4 sheet panel 1500mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post – 2100mm	2	FNPF**2100	POA	POA	POA	POA	280
Lysaght Universal Rail – 3100mm	2	FNURF**3100	POA	POA	POA	POA	280
Fencing Infill Sheet – 1490mm	4	FNIF**1490	POA	POA	POA	POA	276
Lysaght Double Post Cap	1	FNLPCF**	POA	POA	POA	POA	751
Total price per 3100mm wide panel					POA	POA	

The pricing is indicative only, as components will attract different discounts.

Neetascreen/Smartascreen – NON-CYCLONIC steel Panel Pricing (NS4 4 sheet panel 1800mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post – 2400mm	2	FNPF**2400	POA	POA	POA	POA	280
Lysaght Universal Rail – 3100mm	2	FNURF**3100	POA	POA	POA	POA	280
Fencing Infill Sheet – 1790mm	4	FNIF**1790	POA	POA	POA	POA	276
Lysaght Double Post Cap	1	FNLPCF**	POA	POA	POA	POA	751
Total price per 3100mm wide panel					POA	POA	

The pricing is indicative only, as components will attract different discounts.

Notes:

1. Final pricing may vary slightly from above indicative panel pricing as fasteners are supplied in pre-packed box/bag quantity, which may result in additional fasteners being supplied to nearest whole box/quantities.
2. Refer colour availability chart on page 9.
3. Self Drilling Fasteners sold in packs of 100 or 1000, not included in panel price.
4. For screws allow 17 self-drilling hex head screws #10-16x16 and 3 self-drilling hex head screws #12-14x45 per panel, refer to page 140 (Fencing Fasteners).
5. Where N appears this can be substituted for S in the infill sheet product code.
N means Neetascreen, S means Smartascreen
6. Post height is variable. Longer fence posts may be required depending on the footing depth, wind regions, soil types and fence height. Please refer to our latest Design & Installation Guides for further information.

Key for product codes can be found on inside front cover

Neetascreen/Smartascreen PLUS – NON-CYCLONIC steel Panel Pricing (3 sheet panel 1500mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2100mm	2	FNPF**2100	POA	POA	POA	POA	280
Lysaght Universal Rail – 2350mm	3	FNURF**2350	POA	POA	POA	POA	280
Fencing Infill Sheet – 1190mm	3	FNIF**1190	POA	POA	POA	POA	276
Lattice - 2350mm	1	FN+LF**2350	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FN+KPF**23501500 FS+KPF**23501500			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Neetascreen/Smartascreen PLUS – NON-CYCLONIC steel Panel Pricing (3 sheet panel 1800mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2400mm	2	FNPF**2400	POA	POA	POA	POA	280
Lysaght Universal Rail – 2350mm	3	FNURF**2350	POA	POA	POA	POA	280
Fencing Infill Sheet – 1490mm	3	FNIF**1490	POA	POA	POA	POA	276
Lattice - 2350mm	1	FN+LF**2350	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FN+KPF**23501800 FS+KPF**23501800			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Neetascreen/Smartascreen PLUS – NON-CYCLONIC steel Panel Pricing (3 sheet panel 2100mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post – 2700mm	2	FNPF**2700	POA	POA	POA	POA	280
Lysaght Universal Rail – 2350mm	3	FNURF**2350	POA	POA	POA	POA	280
Fencing Infill Sheet – 1790mm	3	FNIF**1790	POA	POA	POA	POA	276
Lattice – 2350mm	1	FN+LF**2350	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FN+KPF**23502100 FS+KPF**23502100			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Notes:

1. For Cyclonic Panel Pricing refer to pages 139-140.
2. Final pricing may vary slightly from above indicative panel pricing as fasteners are supplied in pre-packed box/bag quantity, which may result in additional fasteners being supplied to nearest whole box/quantities.
3. Refer colour availability chart on pages 9.
4. Self Drilling Fasteners sold in packs of 100 or 1000, not included in panel price.
5. For screws allow 17 per panel, refer to page 155 (Fencing Fasteners).
6. Where N appears this can be substituted for S in the infill sheet product code.
N means Neetascreen, S means Smartascreen

Key for product codes can be found on inside front cover

Slatscreen – COLORBOND® steel Panel Pricing (1200mm high with 30mm gap)

Product	Quantity	Prod. Code	CQ \$/ea		CQ \$/subtotal	
			GST EXC	GST INC	GST EXC	GST INC
Lysaght Fence Post - 1800mm	2	FNPF**1800	POA	POA		
Lysaght Fence Rail - 2350mm	2	FNURF**2350	POA	POA		
Lysaght Slatscreen - 70mm x 2340mm	11	FFS70F**2340	24.84	27.32	273.24	300.52
Lysaght Slat Retainer - 30mm gap	22	FFSRVT70B	2.97	3.27	65.34	71.94
Centre Mullion - 50mm x 1700mm 2pc	1	FFSS502PF**1700	24.35	26.79	24.35	26.79
Centre Mullion End Brackets	2	FFSSEB50F**	4.15	4.57	8.30	9.14
Button Head Screws 8x12	32	BHS812ZP	0.08	0.09	2.56	2.88
Lysaght Post Cap	1	FNLPCE**	POA	POA	POA	POA
Total price per 2350mm wide panel					POA	POA

Slatscreen – COLORBOND® steel Panel Pricing (1500mm high with 30mm gap)

Product	Quantity	Prod. Code	CQ \$/ea		CQ \$/subtotal	
			GST EXC	GST INC	GST EXC	GST INC
Lysaght Fence Post - 2100mm	2	FNPF**2100	POA	POA	POA	POA
Lysaght Fence Rail - 2350mm	2	FNURF**2350	POA	POA	POA	POA
Lysaght Slatscreen - 70mm x 2340mm	14	FFS70F**2340	24.84	27.32	347.76	382.48
Lysaght Slat Retainer - 30mm gap	28	FFSRVT70B	2.97	3.27	83.16	91.56
Centre Mullion - 50mm x 1700mm 2pc	1	FFSS502PF**1700	24.35	26.79	24.35	26.79
Centre Mullion End Brackets	2	FFSSEB50F**	4.15	4.57	8.30	9.14
Button Head Screws 8x12	32	BHS812ZP	0.08	0.09	2.56	2.88
Lysaght Post Cap	1	FNLPCE**	POA	POA	POA	POA
Total price per 2350mm wide panel					POA	POA

Slatscreen – COLORBOND® steel Panel Pricing (1800mm high with 30mm gap)

Product	Quantity	Prod. Code	CQ \$/ea		CQ \$/subtotal	
			GST EXC	GST INC	GST EXC	GST INC
Lysaght Fence Post - 2400mm	2	FNPF**2400	POA	POA	POA	POA
Lysaght Fence Rail - 2350mm	2	FNURF**2350	POA	POA	POA	POA
Lysaght Slatscreen - 70mm x 2340mm	17	FFS70F**2340	24.84	27.32	422.28	464.44
Lysaght Slat Retainer - 30mm gap	34	FFSRVT70B	2.97	3.27	100.98	111.18
Centre Mullion - 50mm x 1700mm 2pc	1	FFSS502PF**1700	24.35	26.79	24.35	26.79
Centre Mullion End Brackets	2	FFSSEB50F**	4.15	4.57	8.30	9.14
Button Head Screws 8x12	38	BHS812ZP	0.08	0.09	3.04	3.42
Lysaght Post Cap	1	FNLPCE**	POA	POA	POA	POA
Total price per 2350mm wide panel					POA	POA

Notes:

- Final pricing may vary slightly from above indicative panel pricing as fasteners are supplied in pre-packed box/bag quantity, which may result in additional fasteners being supplied to nearest whole box/quantities.
- Refer colour availability chart on pages 9.
- Post height is variable. Longer fence posts may be required depending on the footing depth, wind regions, soil types and fence height. Please refer to our latest Design & Installation Guides for further information.
- Lysaght Slat Retainer also available with 10mm & 20mm gaps. Additional Slatscreen slats & fasteners required for 10mm or 20mm Lysaght Slat Retainer gap option.

Louvrescreen – COLORBOND® steel Panel Pricing (1200mm high x 1575mm wide)

Product	Quantity	Prod. Code	CQ \$/ea		CQ \$/subtotal	
			GST EXC	GST INC	GST EXC	GST INC
Lysaght Fence Post - 1800mm	2	FNPF**1800	POA	POA	POA	POA
Lysaght Fence Rail - 1575mm	2	FNURF**1575	POA	POA	POA	POA
Lysaght Slat - 70mm x 1565mm	16	FFS70F**1565	16.39	18.03	262.24	288.48
Lysaght Angled Slat Retainer Left	16	FFSRATLH70B	2.97	3.27	47.52	52.32
Lysaght Angled Slat Retainer Right	16	FFSRATRH70B	2.97	3.27	47.52	52.32
Lysaght Double Post Cap	1	FNLPCE**	POA	POA	POA	POA
Total Price per 1575mm wide panel					POA	POA

Louvrescreen – COLORBOND® steel Panel Pricing (1500mm high x 1575mm wide)

Product	Quantity	Prod. Code	CQ \$/ea		CQ \$/subtotal	
			GST EXC	GST INC	GST EXC	GST INC
Lysaght Fence Post - 2100mm	2	FNPF**2100	POA	POA	POA	POA
Lysaght Fence Rail - 1575mm	2	FNURF**1575	POA	POA	POA	POA
Lysaght Slat - 70mm x 1565mm	21	FFS70F**1565	16.39	18.03	344.19	378.63
Lysaght Angled Slat Retainer Left	21	FFSRATLH70B	2.97	3.27	62.37	68.67
Lysaght Angled Slat Retainer Right	21	FFSRATRH70B	2.97	3.27	62.37	68.67
Lysaght Double Post Cap	1	FNLPCE**	POA	POA	POA	POA
Total Price per 1575mm wide panel					POA	POA

Louvrescreen – COLORBOND® steel Panel Pricing (1800mm high x 1575mm wide)

Product	Quantity	Prod. Code	CQ \$/ea		CQ \$/subtotal	
			GST EXC	GST INC	GST EXC	GST INC
Lysaght Fence Post - 2400mm	2	FNPF**2400	POA	POA	POA	POA
Lysaght Fence Rail - 1575mm	2	FNURF**1575	POA	POA	POA	POA
Lysaght Slat - 70mm x 1565mm	26	FFS70F**1565	16.39	18.03	426.14	468.78
Lysaght Angled Slat Retainer Left	26	FFSRATLH70B	2.97	3.27	77.22	85.02
Lysaght Angled Slat Retainer Right	26	FFSRATRH70B	2.97	3.27	77.22	85.02
Lysaght Double Post Cap	1	FNLPCE**	POA	POA	POA	POA
Total Price per 1575mm wide panel					POA	POA

Louvrescreen – COLORBOND® steel Panel Pricing (2100mm high x 1575mm wide)

Product	Quantity	Prod. Code	CQ \$/ea		CQ \$/subtotal	
			GST EXC	GST INC	GST EXC	GST INC
Lysaght Fence Post - 2700mm	2	<i>FNPF**2700</i>	POA	POA	POA	POA
Lysaght Fence Rail - 1575mm	2	<i>FNURF**1575</i>	POA	POA	POA	POA
Lysaght Slat - 70mm x 1565mm	30	<i>FFS70F**1565</i>	16.39	18.03	491.70	540.90
Lysaght Angled Slat Retainer Left	30	<i>FFSRATLH70B</i>	2.97	3.27	89.10	98.10
Lysaght Angled Slat Retainer Right	30	<i>FFSRATRH70B</i>	2.97	3.27	89.10	98.10
Lysaght Double Post Cap	1	<i>FNLPCE**</i>	POA	POA	POA	POA
Total Price per 1575mm wide panel					POA	POA

Notes:

1. Final pricing may vary slightly from above indicative panel pricing as fasteners are supplied in pre-packed box/bag quantity, which may result in additional fasteners being supplied to nearest whole box/quantities.
2. Refer colour availability chart on pages 9.
3. Post height is variable. Longer fence posts may be required depending on the footing depth, wind regions, soil types and fence height. Please refer to our latest Design & Installation Guides for further information.
4. Lysaght Slat Retainer also available with 10mm & 20mm gaps. Additional Slatscreen slats & fasteners required for 10mm or 20mm Lysaght Slat Retainer gap option.

Miniscreen – NON-CYCLONIC steel Panel Pricing (1500mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2100mm	2	FNPF**2100	POA	POA	POA	POA	280
Miniscreen Rail – 2350mm	2	FMURF**2350	POA	POA	POA	POA	280
Miniscreen Centre Rail – 2350mm	1	FMCRF**2350	POA	POA	POA	POA	280
Miniscreen Infill Sheet – 1490mm	3	FMIF**1490	POA	POA	POA	POA	276
Lysaght Double Post Cap	1	FNLPF**	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FMKPF**23501500			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Miniscreen – NON-CYCLONIC steel Panel Pricing (1800mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2400mm	2	FNPF**2400	POA	POA	POA	POA	280
Miniscreen Rail – 2350mm	2	FMURF**2350	POA	POA	POA	POA	280
Miniscreen Centre Rail – 2350mm	1	FMCRF**2350	POA	POA	POA	POA	280
Miniscreen Infill Sheet – 1790mm	3	FMIF**1790	POA	POA	POA	POA	276
Lysaght Double Post Cap	1	FNLPF**	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FMKPF**23501800			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Miniscreen – NON-CYCLONIC steel Panel Pricing (2100mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2700mm	2	FNPF**2700	POA	POA	POA	POA	280
Miniscreen Rail – 2350mm	2	FMURF**2350	POA	POA	POA	POA	280
Miniscreen Centre Rail – 2350mm	1	FMCRF**2350	POA	POA	POA	POA	280
Miniscreen Infill Sheet – 2090mm	3	FMIF**2090	POA	POA	POA	POA	276
Lysaght Double Post Cap	1	FNLPF**	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FMKPF**23502100			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Notes:

1. Self Drilling Fasteners not included in panel price.
2. Ripple Tek's not included in panel price.
3. For screws allow 24 per panel refer to page 155.

Key for product codes can be found on inside front cover

Miniscreen PLUS – NON-CYCLONIC steel Panel Pricing (1500mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2100mm	2	FNPF**2100	POA	POA	POA	POA	280
Miniscreen Rail – 2350mm	2	FMURF**2350	POA	POA	POA	POA	280
Miniscreen Centre Rail – 2350mm	1	FMCRF**2350	POA	POA	POA	POA	280
Miniscreen Infill Sheet – 1190mm	3	FMIF**1190	POA	POA	POA	POA	276
Miniscreen Rail – 2350mm	1	FMURF**2350	POA	POA	POA	POA	280
Lattice – 2350mm	1	FN+LF**2350	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FM+KPF**23501500			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Miniscreen PLUS – NON-CYCLONIC steel Panel Pricing (1800mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2400mm	2	FNPF**2400	POA	POA	POA	POA	280
Miniscreen Rail – 2350mm	2	FMURF**2350	POA	POA	POA	POA	280
Miniscreen Centre Rail – 2350mm	1	FMCRF**2350	POA	POA	POA	POA	280
Miniscreen Infill Sheet – 1490mm	3	FMIF**1490	POA	POA	POA	POA	276
Miniscreen Rail – 2350mm	1	FMURF**2350	POA	POA	POA	POA	280
Lattice – 2350mm	1	FN+LF**2350	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FM+KPF**23501800			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Miniscreen PLUS – NON-CYCLONIC steel Panel Pricing (2100mm high)

Type	Quantity	Prod. Code	\$/ea		\$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2700mm	2	FNPF**2700	POA	POA	POA	POA	280
Miniscreen Rail – 2350mm	2	FMURF**2350	POA	POA	POA	POA	280
Miniscreen Centre Rail – 2350mm	1	FMCRF**2350	POA	POA	POA	POA	280
Miniscreen Infill Sheet – 1790mm	3	FMIF**1790	POA	POA	POA	POA	276
Miniscreen Rail – 2350mm	1	FMURF**2350	POA	POA	POA	POA	280
Lattice – 2350mm	1	FN+LF**2350	POA	POA	POA	POA	751
Total price per 2350mm wide panel		FM+KPF**23502100			POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Notes:

1. Self Drilling Fasteners not included in panel price.
2. Ripple Tek's not included in panel price.
3. For screws allow 34 per panel refer to page 155.

Key for product codes can be found on inside front cover

Neetascreen/Smartascreen – CYCLONIC steel Panel Pricing (1500mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2100mm	2	FNPF**2100	POA	POA	POA	POA	280
Lysaght Universal Rail – 1575mm	2	FNURF**1575	POA	POA	POA	POA	280
Fencing Infill Sheet – 1490mm	2	FNIF**1490	POA	POA	POA	POA	276
Post Stiffeners	2	FNPS	POA	POA	POA	POA	750
Post Cap	1	FNLPCE**	POA	POA	POA	POA	751
Total price per 1575mm wide panel					POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Neetascreen/Smartascreen – CYCLONIC steel Panel Pricing (1800mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2400mm	2	FNPF**2400	POA	POA	POA	POA	280
Lysaght Universal Rail – 1575mm	2	FNURF**1575	POA	POA	POA	POA	280
Fencing Infill Sheet – 1790mm	2	FNIF**1790	POA	POA	POA	POA	276
Post Stiffeners	2	FNPS	POA	POA	POA	POA	750
Post Cap	1	FNLPCE**	POA	POA	POA	POA	751
Total price per 1575mm wide panel					POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Notes:

1. For Gate Kits and accessories refer to non-cyclonic section pages.
2. Final pricing may vary slightly from above indicative panel pricing as fasteners are supplied in pre-packed box/bag quantity, which may result in additional fasteners being supplied to nearest whole box/quantities.
3. Where N appears this can be substituted for S in the infill sheet product code.
N means Neetascreen, S means Smartascreen.

Neetascreen/Smartascreen PLUS – CYCLONIC steel Panel Pricing (1500mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2100mm	2	FNPF**2100	POA	POA	POA	POA	280
Lysaght Universal Rail – 1575mm	3	FNURF**1575	POA	POA	POA	POA	280
Fencing Infill Sheet – 1190mm	2	FNIF**1190	POA	POA	POA	POA	276
Post Stiffeners	2	FNPS	POA	POA	POA	POA	750
Lattice - 1575mm	1	FN+LF**1575	POA	POA	POA	POA	751
Post Cover Strips (Optional)	2	FN+PCSF**	POA	POA	POA	POA	751
Total price per 2350mm wide panel					POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Neetascreen/Smartascreen PLUS – CYCLONIC steel Panel Pricing (1800mm high)

Type	Quantity	Prod. Code	CQ \$/ea		CQ \$/panel		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Lysaght Fence Post– 2400mm	2	FNPF**2400	POA	POA	POA	POA	280
Lysaght Universal Rail – 1575mm	3	FNURF**1575	POA	POA	POA	POA	280
Fencing Infill Sheet – 1490mm	2	FNIF**1490	POA	POA	POA	POA	276
Post Stiffeners	2	FNPS	POA	POA	POA	POA	750
Lattice - 1575mm	1	FN+LF**1575	POA	POA	POA	POA	751
Post Cover Strips (Optional)	2	FN+PCSF**	POA	POA	POA	POA	751
Total price per 2350mm wide panel					POA	POA	

The pricing should be indicative only, as components will attract different discounts.

Notes:

1. For Gate Kits and accessories refer to non-cyclonic section pages.
2. Final pricing may vary slightly from above indicative panel pricing as fasteners are supplied in pre-packed box/bag quantity, which may result in additional fasteners being supplied to nearest whole box/quantities.
3. Where N appears this can be substituted for S in the infill sheet product code.
N means Neetascreen, S means Smartascreen.

Key for product codes can be found on inside front cover

Neetascreen – Gate Kits

Prod. Code	Width	Single				Extra Wide			
	Height	1200	1500	1800	2100	1200	1500	1800	2100
	Components								
FNKGQSF**#### FNKGQEW**####	Lysaght Fence Post 1800mm			2				2	
	Lysaght Fence Post 2100mm				2				2
	Lysaght Fence Post 2400mm	1				1			
	Lysaght Fence Post 3000mm		1				1		
	Lysaght Double Post Cap	2	2	2	2	2	2	2	2
	Universal Rail 815mm	2	2	2	2				
	Universal Rail 1575mm					2	2	2	2
	Universal Rail 2350mm								
	Neetascreen Infill 1190mm	1				2			
	Neetascreen Infill 1490mm		1				2		
	Neetascreen Infill 1790mm			1				2	
	Neetascreen Infill 2090mm				1				2
	Gate Frame 1200mm	1				1			
	Gate Frame 1500mm		1				1		
	Gate Frame 1800mm			1				1	
	Gate Frame 2100mm				1				1
	CQ Total \$ Price GST EXC	POA	POA	POA	POA	POA	POA	POA	POA
	CQ Total \$ Price GST INC	POA	POA	POA	POA	POA	POA	POA	POA

Notes:

- ** refers to the colour abbreviation.
refers to the height of the gate kit.

Neetascreen Plus Slatscreen – Gate Kits

Prod. Code	Width	Single			Extra Wide		
	Height	1500	1800	2100	1500	1800	2100
	Components						
FN+KGSSF**#### FN+KGSEWF**####	Lysaght Fence Post 1800mm		2			2	
	Lysaght Fence Post 2100mm			2			2
	Lysaght Fence Post 2400mm						
	Lysaght Fence Post 3000mm	1			1		
	Lysaght Double Post Cap	2	2	2	2	2	2
	Universal Rail 815mm	2	2	2			
	Universal Rail 1575mm	1	1	1	2	2	2
	Universal Rail 2350mm				1	1	1
	Neetascreen Infill 1190mm	1			2		
	Neetascreen Infill 1490mm		1			2	
	Neetascreen Infill 1790mm			1			2
	Neetascreen Infill 2090mm						
	Gate Frame 1200mm	1			1		
	Gate Frame 1500mm		1			1	
	Gate Frame 1800mm			1			1
	Lysaght Slat - 70mm x 1565mm	3	3	3			
	Lysaght Slat - 70mm x 2340mm				3	3	3
	Lysaght Slat Retainer - 30mm gap	6	6	6	6	6	6
	CQ Total \$ Price GST EXC	POA	POA	POA	POA	POA	POA
	CQ Total \$ Price GST INC	POA	POA	POA	POA	POA	POA

Notes:

- ** refers to the colour abbreviation.
refers to the height of the gate kit.

Neetascreen Plus Louvrescreen – Gate Kits

Prod. Code	Width	Single			Extra Wide		
	Height	1500	1800	2100	1500	1800	2100
	Components						
FN+KGLSF**#### FN+KGLEWF**####	Lysaght Fence Post 1800mm		2			2	
	Lysaght Fence Post 2100mm			2			2
	Lysaght Fence Post 2400mm						
	Lysaght Fence Post 3000mm	1			1		
	Lysaght Double Post Cap	2	2	2	2	2	2
	Universal Rail 815mm	2	2	2			
	Universal Rail 1575mm	1	1	1	2	2	2
	Universal Rail 2350mm				1	1	1
	Neetascreen Infill 1190mm	1			2		
	Neetascreen Infill 1490mm		1			2	
	Neetascreen Infill 1790mm			1			2
	Neetascreen Infill 2090mm						
	Gate Frame 1200mm	1			1		
	Gate Frame 1500mm		1			1	
	Gate Frame 1800mm			1			1
	Lysaght Slat - 70mm x 1565mm	3	3	3			
	Lysaght Slat - 70mm x 2340mm				3	3	3
	Lysaght Angled Slat Retainer Left	3	3	3	3	3	3
	Lysaght Angled Slat Retainer Right	3	3	3	3	3	3
	CQ Total \$ Price GST EXC	POA	POA	POA	POA	POA	POA
	CQ Total \$ Price GST INC	POA	POA	POA	POA	POA	POA

Notes:

- ** refers to the colour abbreviation.
refers to the height of the gate kit.

Smartascreen – Gate Kits

Prod. Code	Width	Single				Extra Wide			
	Height	1200	1500	1800	2100	1200	1500	1800	2100
	Components								
FSKGQSF**#### FSKGQEW**####	Lysaght Fence Post 1800mm			2				2	
	Lysaght Fence Post 2100mm				2				2
	Lysaght Fence Post 2400mm	1				1			
	Lysaght Fence Post 3000mm		1				1		
	Lysaght Double Post Cap	2	2	2	2	2	2	2	2
	Universal Rail 815mm	2	2	2	2				
	Universal Rail 1575mm					2	2	2	2
	Universal Rail 2350mm								
	Smartascreen Infill 1190mm	1				2			
	Smartascreen Infill 1490mm		1				2		
	Smartascreen Infill 1790mm			1				2	
	Smartascreen Infill 2090mm				1				2
	Gate Frame 1200mm	1				1			
	Gate Frame 1500mm		1				1		
	Gate Frame 1800mm			1				1	
	Gate Frame 2100mm				1				1
	CQ Total \$ Price GST EXC	POA	POA	POA	POA	POA	POA	POA	POA
	CQ Total \$ Price GST INC	POA	POA	POA	POA	POA	POA	POA	POA

Notes:

- ** refers to the colour abbreviation.
refers to the height of the gate kit.

Smartascreen Plus Slatscreen – Gate Kits

Prod. Code	Width	Single			Extra Wide		
	Height	1500	1800	2100	1500	1800	2100
	Components						
FS+KGSSF**#### FS+KGSEWF**####	Lysaght Fence Post 1800mm		2			2	
	Lysaght Fence Post 2100mm			2			2
	Lysaght Fence Post 2400mm						
	Lysaght Fence Post 3000mm	1			1		
	Lysaght Double Post Cap	2	2	2	2	2	2
	Universal Rail 815mm	2	2	2			
	Universal Rail 1575mm	1	1	1	2	2	2
	Universal Rail 2350mm				1	1	1
	Smartascreen Infill 1190mm	1			2		
	Smartascreen Infill 1490mm		1			2	
	Smartascreen Infill 1790mm			1			2
	Smartascreen Infill 2090mm						
	Gate Frame 1200mm	1			1		
	Gate Frame 1500mm		1			1	
	Gate Frame 1800mm			1			1
	Lysaght Slat - 70mm x 1565mm	3	3	3			
	Lysaght Slat - 70mm x 2340mm				3	3	3
	Lysaght Slat Retainer - 30mm gap	6	6	6	6	6	6
	CQ Total \$ Price GST EXC	POA	POA	POA	POA	POA	POA
	CQ Total \$ Price GST INC	POA	POA	POA	POA	POA	POA

Notes:

- ** refers to the colour abbreviation.
refers to the height of the gate kit.

Smartascreen Plus Louvrescreen – Gate Kits

Prod. Code	Width	Single			Extra Wide		
	Height	1500	1800	2100	1500	1800	2100
	Components						
FS+KGLSF**#### FS+KGLEWF**####	Lysaght Fence Post 1800mm		2			2	
	Lysaght Fence Post 2100mm			2			2
	Lysaght Fence Post 2400mm						
	Lysaght Fence Post 3000mm	1			1		
	Lysaght Double Post Cap	2	2	2	2	2	2
	Universal Rail 815mm	2	2	2			
	Universal Rail 1575mm	1	1	1	2	2	2
	Universal Rail 2350mm				1	1	1
	Smartascreen Infill 1190mm	1			2		
	Smartascreen Infill 1490mm		1			2	
	Smartascreen Infill 1790mm			1			2
	Smartascreen Infill 2090mm						
	Gate Frame 1200mm	1			1		
	Gate Frame 1500mm		1			1	
	Gate Frame 1800mm			1			1
	Lysaght Slat - 70mm x 1565mm	3	3	3			
	Lysaght Slat - 70mm x 2340mm				3	3	3
	Lysaght Angled Slat Retainer Left	3	3	3	3	3	3
	Lysaght Angled Slat Retainer Right	3	3	3	3	3	3
	CQ Total \$ Price GST EXC	POA	POA	POA	POA	POA	POA
	CQ Total \$ Price GST INC	POA	POA	POA	POA	POA	POA

Notes:

- ** refers to the colour abbreviation.
refers to the height of the gate kit.

Slatscreen 10mm Gap – Gate Kits

Prod. Code	Width	Single			Extra Wide		
FSKGSF10*#### FSKGEWF10*####	Height	1200	1500	1800	1200	1500	1800
	Components						
	Fasteners Metal Tek 10-16x16	70	82	98	70	82	98
	Lysaght Slatscreen - 70 x 770mm	14	17	21			
	Lysaght Slatscreen - 70 x 1565mm	0	0	0	14	17	21
	Slatscreen Gate Corner (Pk 4)	1	1	1	1	1	1
	Slatscreen Gate Channel 16mm 1690mm	2	2	2	2	2	2
	Slatscreen Gate Tube 1700mm	3	3	3	4	4	4
	CQ Total \$ Price GST EXC	431.98	456.82	489.94	594.22	643.39	708.95
	CQ Total \$ Price GST INC	475.20	502.53	538.97	653.65	707.74	779.86

Slatscreen 20mm Gap – Gate Kits

Prod. Code	Width	Single			Extra Wide		
FSKGSF20*#### FSKGEWF20*####	Height	1200	1500	1800	1200	1500	1800
	Components						
	Fasteners Metal Tek 10-16x16	62	74	90	62	74	90
	Lysaght Slatscreen - 70 x 770mm	12	15	19			
	Lysaght Slatscreen - 70 x 1565mm				12	15	19
	Slatscreen Gate Corner (Pk 4)	1	1	1	1	1	1
	Slatscreen Gate Channel 16mm 1690mm	2	2	2	2	2	2
	Slatscreen Gate Tube 1700mm	3	3	3	4	4	4
	CQ Total \$ Price GST EXC	415.42	440.26	473.38	561.44	610.61	676.17
	CQ Total \$ Price GST INC	456.98	484.31	520.75	617.59	671.68	743.80

Slatscreen 30mm Gap – Gate Kits

Prod. Code	Width	Single			Extra Wide		
FSKGSF30*#### FSKGEWF30*####	Height	1200	1500	1800	1200	1500	1800
	Components						
	Fasteners Metal Tek 10-16x16	58	70	82	58	70	82
	Lysaght Slatscreen - 70 x 770mm	11	14	17			
	Lysaght Slatscreen - 70 x 1565mm				11	14	17
	Slatscreen Gate Corner (Pk 4)	1	1	1	1	1	1
	Slatscreen Gate Channel 16mm 1690mm	2	2	2	2	2	2
	Slatscreen Gate Tube 1700mm	3	3	3	4	4	4
	CQ Total \$ Price GST EXC	407.14	431.98	456.82	545.05	594.22	643.39
	CQ Total \$ Price GST INC	447.87	475.20	502.53	599.56	653.65	707.74

Notes:

- ** refers to the colour abbreviation.
refers to the height of the gate kit.

Key for product codes can be found on inside front cover

Louvrescreen – Gate Kits

Prod. Code	Width	Single			Extra Wide		
	Height	1200	1500	1800	1200	1500	1800
	Components						
FLKGSF**** FLKGWEF****	Lysaght Fence Post 1800	2			2		
	Lysaght Fence Post 2100		2			2	
	Lysaght Fence Post 2400			2			2
	Lysaght Double Post Cap	1	1	1	1	1	1
	Universal Rail 815	2	2	2			
	Universal Rail 1575				2	2	2
	Slatscreen 70mm x 770mm	17	21	26			
	Slatscreen 70mm x 1565mm				17	21	26
	Louvrescreen left retainer	17	21	26	17	21	26
	Louvrescreen right retainer	17	21	26	17	21	26
	Slatscreen Gate Corner (Pk 4)	1	1	1	1	1	1
	Slatscreen Gate Tube 1700mm	3	3	3	4	4	4
	CQ Total \$ Price GST EXC	POA	POA	POA	POA	POA	POA
	CQ Total \$ Price GST INC	POA	POA	POA	POA	POA	POA

Miniscreen – Gate Kits

Prod. Code	Width	Single			Extra Wide		
	Height	1500	1800	2100	1500	1800	2100
	Components						
FMKGSF**** FMKGEWF****	Gate Style (Pair) 1500	1			1		
	Gate Style (Pair) 1800		1			1	
	Gate Style (Pair) 2100			1			1
	Universal Rail 840	2	2	2			
	Universal Rail 1585				2	2	2
	Centre Rail 840	1	1	1			
	Centre Rail 1585				1	1	1
	Miniscreen Infill 1490	1			2		
	Miniscreen Infill 1790		1			2	
	Miniscreen Infill 2090			1			2
	Centre Rail Clips	2	2	2	2	2	2
	Total Price \$ GST EXC	POA	POA	POA	POA	POA	POA
	Total Price \$ GST INC	POA	POA	POA	POA	POA	POA

Miniscreen Plus – Gate Kits

Prod. Code	Width	Single			Extra Wide		
	Height	1500	1800	2100	1500	1800	2100
	Components						
FM+KGSF**** FM+KGEWF****	Gate Style (Pair) 1500	1			1		
	Gate Style (Pair) 1800		1			1	
	Gate Style (Pair) 2100			1			1
	Universal Rail 840	3	3	3			
	Universal Rail 1585				3	3	3
	Centre Rail 840	1	1	1			
	Centre Rail 1585				1	1	1
	Miniscreen Infill 1190	1			2		
	Miniscreen Infill 1490		1			2	
	Miniscreen Infill 1790			1			2
	Lattice 815	1	1	1			
	Lattice 1575				1	1	1
	Lattice Clips	2	2	2	2	2	2
	Centre Rail Clips	2	2	2	2	2	2
	Total Price \$ GST EXC	POA	POA	POA	POA	POA	POA
	Total Price \$ GST INC	POA	POA	POA	POA	POA	POA

Notes:

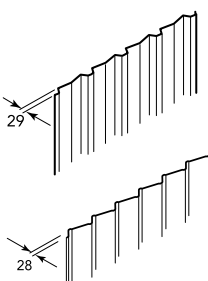
1. ** refers to the colour abbreviation.

refers to the height of the gate kit.

Key for product codes can be found on inside front cover

Prices are subject to change without notice. Additional charges may apply. Effective 02 November 2017

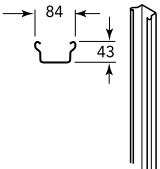
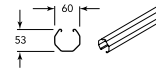
Neetascreen/Smartascreen – Fence Infills

Product	Height (mm)	Prod. Code	CQ Unpainted \$/ea		CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Infill sheet 	1190	FNIFZL1190 FNIF**1190	POA	POA	POA	POA	275 276
	1490	FNIFZL1490 FNIF**1490	POA	POA	POA	POA	275 276
	1790	FNIFZL1790 FNIF**1790	POA	POA	POA	POA	275 276
	2090	FNIFZL2090 FNIF**2090	POA	POA	POA	POA	275 276
	Custom Cut	FNIF**NS	POA	POA	POA	POA	275 276

Notes:

- Where N appears this can be substituted for S in the infill sheet product code.
N means Neetascreen, S means Smartascreen

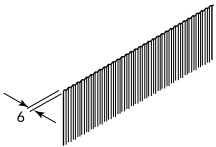
Neetascreen/Smartascreen – Fence Posts & Rails

Product	Height (mm)	Prod. Code	CQ Galvanised \$/ea		CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Post 	1800	FNPFGA1800 FNPF**1800	POA	POA	POA	POA	279 280
	2100	FNPFGA2100 FNPF**2100	POA	POA	POA	POA	279 280
	2400	FNPFGA2400 FNPF**2400	POA	POA	POA	POA	279 280
	2700	FNPFGA2700 FNPF**2700	POA	POA	POA	POA	279 280
	3000	FNPFGA3000 FNPF**3000	POA	POA	POA	POA	279 280
Universal Rail 	2350	FNURFGA2350 FNURF**2350	POA	POA	POA	POA	279 280
	3100	FNURFGA3100 FNURF**3100	POA	POA	POA	POA	279 280
	3300	FNURF**3300	N/A	N/A	POA	POA	279 280

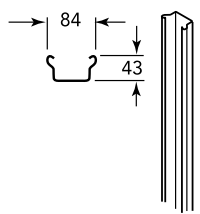
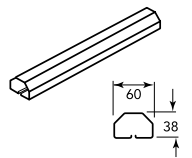
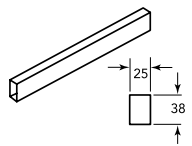
Notes:

- Where N appears this can be substituted for S in the infill sheet product code.
N means Neetascreen, S means Smartascreen

Miniscreen – Fence Infills

Product	Height (mm)	Prod. Code	CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	
Infill sheet 	1190	FMIF**1190	POA	POA	276
	1490	FMIF**1490	POA	POA	276
	1790	FMIF**1790	POA	POA	276
	2090	FMIF**2090	POA	POA	276
	Custom Cut	FMIF**NS	POA	POA	276

Miniscreen – Fence Posts & Rails

Product	Height (mm)	Prod. Code	CQ Galvanised \$/ea		CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Post 	2100	FNPFGA2100 FNPF**2100	POA	POA	POA	POA	280
	2400	FNPFGA2400 FNPF**2400	POA	POA	POA	POA	280
	2700	FNPFGA2700 FNPF**2700	POA	POA	POA	POA	280
	3000	FNPFGA3000 FNPF**3000	POA	POA	POA	POA	280
Miniscreen Rail 	2350	FMURF**2350	–	–	POA	POA	280
	3100	FMURF**3100	–	–	POA	POA	280
Miniscreen Centre Rail 	2350	FMCRFGA2350 FMCRF**2350	POA	POA	POA	POA	280
	3100	FMCRFGA3100 FMCRF**3100	POA	POA	POA	POA	280

Notes:

1. Ball caps are standard with Plus panels. If normal caps required please nominate these at time of order.

Key for product codes can be found on inside front cover

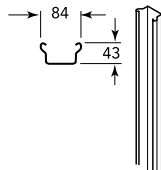
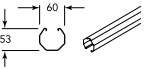
Slatscreen – Components

Product	Height (mm)	Prod. Code	CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	
Slatscreen	70mm x 2340mm	FFS70F**2340	24.84	27.32	751
Slat retainer	30mm	FFSRVT70B	2.97	3.27	751
Centre Mullion	50mm x 1700mm	FFSS502PF**1700	24.35	26.79	751
Centre Mullion End Brackets	50mm	FFSSEB50F**	4.15	4.57	751
Button Head Screw	8x12mm	BHS8I2ZP	0.08	0.09	650

Louvrescreen – Components

Product	Height (mm)	Prod. Code	CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	
Lysaght Slat	70mm x 1565mm	FFS70F**1565	16.39	18.03	751
Lysaght Angled Slat Retainer Left		FFSRATLH70B	2.97	3.27	751
Lysaght Angled Slat Retainer Right		FFSRATRH70B	2.97	3.27	751

Slatscreen & Louvrescreen – Fence Posts & Rails

Product	Height (mm)	Prod. Code	CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	
Post 	1800	FNPF**1800	POA	POA	280
	2100	FNPF**2100	POA	POA	280
	2400	FNPF**2400	POA	POA	280
	2700	FNPF**2700	POA	POA	280
Universal Rail 	2350	FNURF**2350	POA	POA	280


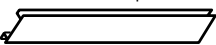

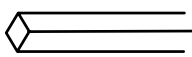
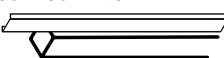
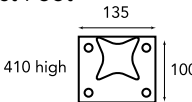
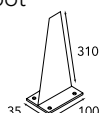


Key for product codes can be found on inside front cover

Gate Kit Accessories

Product	Prod. Code	Size (mm)	CQ Painted \$/ea		Disc Grp
			GST EXC	GST INC	
Gate Frame	<i>FNGFGA1200</i>	1200	POA	POA	752
	<i>FNGFGA1500</i>	1500	POA	POA	
	<i>FNGFGA1800</i>	1800	POA	POA	
	<i>FNGFGA2100</i>	2100	POA	POA	
Miniscreen Centre Rail Clip	<i>FMGCRC</i>		POA	POA	752
Smartascreen Infill Strips	<i>FS+ECSF**1160</i>	1160	POA	POA	751
	<i>FS+ECSF**1460</i>	1460	POA	POA	
	<i>FS+ECSF**1760</i>	1760	POA	POA	
D-Latch and Straight Striker	<i>FNGLDLK</i>		POA	POA	752
D-Latch Lever Arm	<i>FNGDLAF</i>		POA	POA	
Viper Latch - Double Gate	<i>FNGLVD</i>		POA	POA	
D-Latch Packer	<i>FNGFDLP</i>		POA	POA	
Lokk Latch General Purpose	<i>FNGLLGP</i>		POA	POA	
Stepped Offset Striker	<i>FNGFDLSS</i>		POA	POA	
Drop Bolt (Non-lock)	<i>FNGFDB400</i>		POA	POA	
Safetech Handle	<i>FNGFHDL150</i>	150mm	POA	POA	
Gate Kit - External Push Button Accessory	<i>FNKGACC</i>		POA	POA	
Steel Hinge (Black)	<i>FNKGHEWB</i>		POA	POA	
Steel Hinge (Unpainted)	<i>FNKGHEWZ</i>	Pair	POA	POA	
Safetech Hinge w/out Spring	<i>FNGFHPN110</i>	Pair	POA	POA	
Product	Prod. Code	Size (mm)	CQ \$/lm		Disc Grp
			GST EXC	GST INC	
Neetascreen/Smartascreen Universal Rail	<i>FNURF**815</i>	815	POA	POA	280
	<i>FNURF**1575</i>	1575	POA	POA	
Miniscreen Universal Rail	<i>FMURF**840</i>	840	POA	POA	280
	<i>FMURF**1585</i>	1585	POA	POA	
Miniscreen Centre Rail	<i>FMCRF**840</i>	840	POA	POA	280
	<i>FMCRF**1585</i>	1585	POA	POA	

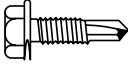
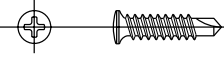

Key for product codes can be found on inside front cover

Fencing Accessories

Product	Prod. Code	Size (mm)	Per	CQ Unpainted /\$		CQ Painted /\$		Disc Grp
				GST EXC	GST INC	GST EXC	GST INC	
Lysaght Double Post Cap 	<i>FNLPCF**</i>		Each	–	–	POA	POA	751
Post Cover Strip 	<i>FN+PCSF**2400</i>	2400	Each	–	–	–	–	751
Std. Post Stiffener 	<i>FNPS</i>	1200	Each	POA	POA	–	–	750
Channel Stiffener		2150	Each	POA	POA	–	–	750
Square Post 60 x 60 x 1.6 	<i>FN60FGA2100</i> <i>FN60F**2100</i>	2100	Each	POA	POA	POA	POA	750 751
	<i>FN60FGA2400</i> <i>FN60F**2400</i>	2400	Each	POA	POA	POA	POA	750 751
	<i>FN60FGA2700</i> <i>FN60F**2700</i>	2700	Each	POA	POA	POA	POA	750 751
	<i>FN60FGA3000</i> <i>FN60F**3000</i>	3000	Each	POA	POA	POA	POA	750 751
Square Post 65 x 65 x 2.0 	<i>FN65FGA3000</i> <i>FN65F**3000</i>	3000	Each	POA	POA	POA	POA	750 751
Post Foot  135 410 high 100	<i>FNPF60</i>	60x60	Each	POA	POA	–	–	750
Post Foot  310 35 100	<i>FNPFGA</i>	Shark Fin	Each	POA	POA	–	–	750
Black Plastic Cap (for square post) 	<i>FPPC60</i>	60x60	Each	POA	POA	–	–	752
	<i>FPPC65</i>	65x65	Each	POA	POA	–	–	752
Fencing Plinth 	<i>FNPLF**2340</i>	2340	Each	–	–	POA	POA	757
	<i>FNPLF**3090</i>	2340	Each	–	–	POA	POA	757

Key for product codes can be found on inside front cover

Fencing Fasteners

Product	Prod. Code	Per	CQ Unpainted/\$		CQ Painted/\$		Disc Grp
			GST EXC	GST INC	GST EXC	GST INC	
Fasteners Metal Tek 10-16 x 16 (all types) 	SH1016N100 SH1016N**100	100/pk	POA	POA	POA	POA	650
	SH1016N1000 SH1016N**1000	1000/pk	POA	POA	POA	POA	
Fasteners Ripple Tek 10-16 x 20 	SP1020N100 SP1020N**100	100/pk	POA	POA	POA	POA	650
Fasteners Metal Tek 12-14 x 45 	SH1245NF**50	50/pk	N/A	N/A	POA	POA	650
Button Head Screw	BHS812ZP	each	0.08	0.09	N/A	N/A	650

Gate Accessories

Product	Prod. Code	CQ \$/ea		Disc Grp
Gate Accessory Kit		GST EXC	GST INC	752
Single Gate D Latch	FNGFGK1	POA	POA	
Extra Wide Gate*	FNGFGK2	POA	POA	
Single Gate Lokk Latch	FNGFGK3	POA	POA	
Double Gate Lokk Latch	FNGFGK4	POA	POA	
Single Gate Viper Latch	FNGFGK5	POA	POA	
Double Gate Viper Latch	FNGFGK6	POA	POA	
External Accessories Kit	FNKGEACC	POA	POA	
Magna Latch	FSML	POA	POA	756

Notes:

* Denotes kit excludes fasteners.

Key for product codes can be found on inside front cover

GENERAL TERMS AND CONDITIONS OF SALE OF BLUESCOPE STEEL LIMITED TRADING AS LYSAGHT ABN 16 000 011 058

These General Terms and Conditions of Sale ("Conditions") shall apply to and form part of any contract for the supply of goods, products and materials and related services ("Goods") by BlueScope Steel Limited t/a Lysaght ABN 16 000 011 058 ("BlueScope") or any Related Corporation of BlueScope to the Purchaser.

1. Quotations, orders and contracts

- 1.1 All quotations are made and all orders for Goods are accepted by BlueScope on and subject to the Conditions and any special terms and conditions which are agreed to by BlueScope in writing. Unless otherwise expressly agreed by BlueScope, previous dealings between BlueScope and any Purchaser or the imposition of additional or alternative terms and conditions by a Purchaser shall not vary or replace these Conditions or be deemed in any circumstances whatsoever to do so.
- 1.2 BlueScope may withdraw, revoke or vary a written quotation at any time prior to the Purchaser submitting an order which accepts the offer to sell comprised by the written quotation.
- 1.3 BlueScope reserves the right to accept or decline, in whole or in part, any order for Goods placed by a Purchaser.
- 1.4 The agreement to supply Goods to the Purchaser starts on the date BlueScope agrees to supply the Goods to the Purchaser. This may not be the date the order is received by BlueScope.
- 1.5 Where in the period between acceptance of a quote and delivery of the relevant Goods, BlueScope incurs an increase in the cost of producing and/or delivering the Goods, BlueScope reserves the right to increase the quoted price of those Goods any time prior to delivery (a 'price escalation'). The Purchaser shall accept any such price escalation.
- 1.6 These Conditions prevail over any terms and conditions of trade of the Purchaser whether or not any inconsistency arises.
- 1.7 BlueScope acknowledges that the supply of Goods by BlueScope under these Conditions to an individual whose acquisition of the Goods is wholly or predominantly for personal, domestic or household use or consumption, will be a consumer contract for the purposes of the Australian Consumer Law (Consumer Contract).

2. Price

- 2.1 The price of Goods will be BlueScope's current price at the time of delivery (or where clause 4.3(d) applies, the current price at the date of the invoice), subject to any contrary agreement (if any) between BlueScope and the Purchaser regarding price.
- 2.2 Where Goods supplied to a Purchaser are of a kind ordinarily acquired for personal, domestic or household use, BlueScope will provide a quotation or otherwise notify the Purchaser of a single total price, inclusive of GST, applicable to those Goods if the price is capable of being quantified. The Purchaser shall be liable to pay to BlueScope all amounts on account of GST in the same manner and by the same means as all other charges.
- 2.3 The price of Goods specified by BlueScope in any quotation:
 - a. will remain valid for a period of 30 days for an order made by the Purchaser in accordance with the quotation, unless otherwise specified; and
 - b. is subject to any other conditions specified in the quotation.
- 2.4 Unless otherwise indicated, all prices for Goods are exclusive of all applicable taxes and charges. The Purchaser shall be liable for all excise, sales, GST or any other tax, charge or government impost (domestic or foreign) upon the Goods or any part of the Goods, or upon the manufacture, use sale or delivery of the Goods in addition to the purchase price. Where Goods are subject to GST, the Customer must pay GST at the same time as payment for Goods is made.
- 2.5 Unless otherwise agreed, prices do not include the cost of delivery of Goods, including but not limited to costs incurred by BlueScope arising out of late notification by the Purchaser of a change to agreed delivery schedule, storage charges where Goods are not collected immediately upon being made available and demurrage costs incurred by BlueScope. Loading lengths (as defined by Local State Transport Authorities) will be subject to any additional delivery charge.
- 2.6 Unless otherwise requested by the Purchaser in writing, prices quoted provide for BlueScope's standard packing arrangements.

3. Payment

- 3.1 Unless BlueScope grants credit to the Purchaser and subject to BlueScope's right to withdraw credit, payment for Goods purchased from BlueScope must be made by the Purchaser in immediately available funds on or immediately prior to delivery of the Goods.
- 3.2 Where the Purchaser has an approved credit account with BlueScope, the Purchaser shall ensure that payment for the Goods is made to BlueScope in accordance with the terms agreed between BlueScope and the Purchaser. All payments are required to be made by the Purchaser by no later than 30 days after the date of BlueScope's invoice or such other date for payment as BlueScope and the Purchaser agree in writing.

- 3.3 BlueScope reserves the right to charge interest on any amount overdue from the date it became due to the date payment is received at the rate of 12% compounded daily. All payments made by the Purchaser will first be applied to the accrued interest.
- 3.4 BlueScope may set off any amount owed by the Purchaser to BlueScope or any of its Related Corporations against any amount of money owed, or may become owing, by BlueScope or its Related Corporations to the Purchaser. The Purchaser waives any right to set off any amount that is, or may become, owing by the Purchaser to BlueScope against any amount owing by BlueScope to the Purchaser. This clause overrides any other document or agreement to the contrary.
- 3.5 Payments made by credit card may be subject to a surcharge.

4. Default by Purchaser

- 4.1 Where the Purchaser is in default in the performance of any of its obligations under these Conditions and the Goods have not been supplied under a Consumer Contract, BlueScope may refuse, without prejudice to any other rights it may have under these Conditions or at law, to supply or deliver further Goods to the Purchaser until such time as the Purchaser has remedied that default, and / or may choose to terminate the contract.
- 4.2 If the Goods have been supplied by BlueScope under a Consumer Contract and the Purchaser is in default in the performance of any of its material obligations under these Conditions, BlueScope may refuse to deliver further Goods until such time as the Purchaser has remedied that default and where:
 - a. the Purchaser has not notified BlueScope of any damage, inaccuracies or defects under clause 9 of this Contract; and
 - b. the Purchaser does not remedy that default within 14 days of the Purchaser receiving written notification, or such other time as may be agreed by the parties, BlueScope may terminate the contract in relation to Goods that have not been delivered.
- 4.3 If the Purchaser (including a Purchaser under a Consumer Contract) commences to be wound up or is placed under official management or into liquidation or has a receiver and/or manager appointed in respect of any of its assets or becomes insolvent, commits any act of bankruptcy or becomes subject to any other analogous event, BlueScope may at its option exercise any or all of the following rights in addition to any other rights it may have under these Conditions or at law:
 - a. suspend deliveries of further Goods to the Purchaser whether under this contract or otherwise;
 - b. terminate the contract in relation to Goods that have not been delivered;
 - c. withdraw any credit facilities which may have been extended to the Purchaser and require immediate payment of all moneys owed to BlueScope by the Purchaser;
 - d. issue an invoice for, and demand immediate payment of, Goods ordered by the Purchaser but not delivered.
- 4.4 The Purchaser as beneficial owner charges in favour of BlueScope all of its interest in all of the present and future real property of the Purchaser as security for the due and punctual payment of all debts and monetary liabilities owed by the Purchaser to BlueScope pursuant to a contract on or including the terms of these Conditions. The Purchaser consents to BlueScope lodging a caveat to note its interest. Upon demand by BlueScope, the Purchaser agrees to immediately execute a mortgage on terms satisfactory to BlueScope to more particularly describe the security interest conferred by this clause. Should the Purchaser fail within a reasonable time of such demand to execute such mortgage then the Purchaser irrevocably appoints BlueScope as its attorney with authority to do on its behalf anything that it may lawfully authorise an attorney to do including, without limitation, to make, sign, execute, seal and deliver any document and to take possession of, use, sell or otherwise dispose of any real property of the Purchaser.
- 4.5 All costs incurred by BlueScope relating to any action taken by BlueScope to recover monies due from the Purchaser (including, without limitation, legal or other debt collection costs) shall be payable by the Purchaser on demand.

5. Specifications, materials or special orders

- 5.1 All descriptions, specifications, illustrations, drawings, data, dimensions and weights contained in catalogues, price lists or other advertising matter of BlueScope or elsewhere are approximations only. They are intended by BlueScope to be a general description for information and identification purposes and do not create a sale by description.
- 5.2 BlueScope shall not be bound to accept any change in product dimension, materials or finish, a reduction in the quantity ordered or other particulars of an order for Goods after BlueScope has ordered special materials or commenced tooling for manufacture.
- 5.3 Unless otherwise stated on a quotation, Goods will be supplied by BlueScope within the tolerances in regard to quantity, weight, dimension and chemical composition as specified in the relevant order or, if not specified, as consistent with usual industry practice. Where the total

mass or length of any item supplied includes a fraction of a tonne, the Purchaser must pay for that fraction on a pro rata basis.

- 5.4 In the case of goods or components not of BlueScope's manufacture, BlueScope shall give the Purchaser, and use its best endeavours to enforce at the cost of and for the benefit of the Purchaser, such warranties and guarantees as BlueScope has obtained from its suppliers.
- 5.5 Where BlueScope is required to order special material or qualities for which a supplier of BlueScope requests minimum order quantities, the Purchaser may be requested to accept an increase of the minimum quantity required to be ordered by BlueScope to fulfil the order and if so requested the Purchaser shall be obliged to accept and pay for such increase. The price for the additional product shall be determined according to the unit price for the products included in the order.
- 5.6 If BlueScope is required to process the Purchaser's goods or materials then BlueScope does not give any warranty or assurance that materials supplied by the Purchaser are suitable for such processing. Subject to the rights of Consumers as set out in clause 11.2, BlueScope accepts no responsibility and shall not in any way be liable to the Purchaser for any damage done or caused to such materials or goods, except if you are a Purchaser under a Consumer Contract and such loss or damage arises from the negligence or wilful misconduct of BlueScope or any of its officers, employees or agents.
- 5.7 Notwithstanding any other provision of these Conditions, it is a term of the contract made between BlueScope and the Purchaser that BlueScope has discretion to refuse to supply Goods to the Purchaser (without liability to the Purchaser) where:
 - a. Goods are unavailable or insufficient for any reason whatsoever;
 - b. the Purchaser has failed to comply with terms on which BlueScope has agreed to provide credit to the Purchaser;
 - c. the Purchaser or a Related Corporation of it has breached a contract with BlueScope or a Related Corporation of it including these Conditions; or
 - d. BlueScope considers it necessary or desirable to do so for any reason at all.
- 5.8 Subject to the rights of Consumers set out in clause 11.2, unless the Goods have been supplied to the Purchaser by BlueScope under a Consumer Contract, the Purchaser agrees that it does not rely on the skill or judgement of BlueScope in relation to the suitability of any of the Goods for a particular purpose unless it has indicated that purpose in writing to BlueScope and BlueScope has acknowledged in writing that the Goods will be fit for the particular purpose

6. Delivery and Risk

- 6.1 Unless otherwise agreed, BlueScope shall deliver Goods to the Purchaser as follows:
 - a. BlueScope reserves the right to arrange transport by any means in its absolute discretion;
 - b. delivery will be made during Working Hours to the location agreed by the parties ("Delivery Point");
 - c. BlueScope or its transport contractor will deliver the Goods so close ("Drop Spot") to the Delivery Point as, in the opinion of BlueScope or its transport contractor, it is safe or prudent to do so and delivery occurs and risk in the Goods passes to the Purchaser when BlueScope's or its transport contractor's delivery vehicle arrives at the Drop Spot;
 - d. BlueScope reserves the right to charge the Purchaser any costs which it incurs as a result of any delay by the Purchaser in unloading the Goods or where unloading of the Goods cannot be effected, including, if applicable, a return delivery fee at the prevailing freight rates;
 - e. the unloading of Goods at a Drop Spot is the Purchaser's responsibility at its own cost and risk but BlueScope or its transport contractor may, without liability to the Purchaser, unload the Goods at the Drop Spot if the Purchaser requests BlueScope to do so or is absent from the Drop Spot at the time BlueScope or its transport contractor wishes to unload and, subject to the rights of Consumers set out in clause 11.2, the Purchaser releases and forever discharges BlueScope and its transport contractor from and against any claim, cause of action or liability arising out of the unloading of Goods at the Drop Spot;
 - f. where the Purchaser attends BlueScope's premises to acquire the Goods, BlueScope may, in its absolute discretion:
 - i. deliver the Goods into or onto the Purchaser's vehicle in which case risk in the Goods passes to the Purchaser and delivery is effected when the Goods are set down in or on the Purchaser's vehicle; or
 - ii. deliver the Goods by setting them down along side the Purchaser's vehicle in which case risk in the Goods passes to the Purchaser and delivery is effected when the Goods are

set down along side the Purchaser's vehicle notwithstanding that BlueScope's staff may, on request, assist the Purchaser to load the Goods into or onto the Purchaser's vehicle.

- 6.2 Goods ordered for collection will be held for a maximum period of 10 Business Days after the specific collection date. If the Goods are not collected by that time, they may be delivered to (at BlueScope's option) the Purchaser's site or store or to a store selected by BlueScope and all costs incurred by BlueScope in relation to the holding and delivery of the Goods shall be charged to and be paid by the Purchaser.
- 6.3 The Goods are at the Purchaser's risk from the time at which they are delivered to the Purchaser or its nominee.
- 6.4 Handling Safety – BlueScope product may be sharp and heavy. It is recommended that heavy-duty cut resistant gloves and appropriate manual handling techniques or a lifting plan be used when handling material. Material Safety Data Sheets are available from www.bluescopesteel.com.au.
- 6.5 Dates and times quoted for delivery are estimates only. Maximum lengths for products vary by State and Territory and delivery of such will be determined by BlueScope on a case by case basis.
- 6.6 BlueScope shall not be obliged to complete any order in one delivery and expressly reserves the right to deliver by instalments. Where BlueScope delivers by instalments each instalment shall be deemed to be sold to the Purchaser under a separate contract. Failure to deliver any one instalment by the time quoted for delivery of that instalment (if any) shall not entitle the Purchaser to repudiate the order.
- 6.7 Where BlueScope or its transport contractor enters the Purchaser's premises or the premises of a third party nominated by the Purchaser as a delivery point, the Purchaser:
 - a. releases BlueScope from any claim the Purchaser may at any time have had against BlueScope but for this release in respect of damage occasioned to the Purchaser's premises or injury to persons arising out of the delivery by BlueScope or its transport contractor of Goods to such premises; and
 - b. indemnifies and holds BlueScope harmless from and against any loss, damage or liability suffered or incurred by BlueScope in respect of damage occasioned to the third party's premises or injury to persons arising out of the delivery by BlueScope or its transport contractor of Goods to the premises of the third party except for and to the extent that such loss, damage or liability suffered or incurred by BlueScope arises out of the negligence or wilful misconduct of BlueScope or its transport contractor.
- 6.8 No defect or claim in respect of Goods delivered shall entitle the Purchaser to reject delivery of other Goods, which are not subject to any defect or claim, delivered as part of the order.
- 6.9 If BlueScope is prevented either directly or indirectly from performing any of its obligations under these Conditions, including without limitation, making a delivery of the Goods or any part of the Goods by reason of Force Majeure it shall be entitled, at its option, by notice to the Purchaser, either to:
 - a. extend the time for delivery of the Goods for a reasonable period; or
 - b. subject to refunding the Purchaser for any payment already made to BlueScope in respect of those particular Goods (if any), terminate this contract,

and the Purchaser shall not have any claim against BlueScope for damages or any other remedy for breach of contract. "Force Majeure" shall mean an act of God, war, fire, strike, lockout, trade or industrial disputes, government interference, lack of production capacity or raw materials, transport delays, accidents, breakdown of plant or machinery, non delivery or shortage of supplies or any other cause beyond BlueScope's control.

7. Retention of Title

- 7.1 The Purchaser agrees that legal and equitable title to the Goods is retained by BlueScope until BlueScope receives payment in full from the Purchaser for the Goods and all other monies owing by the Purchaser to BlueScope at any time. Prior to title in the Goods passing to the Purchaser, the Purchaser:
 - a. must hold the Goods as bailee and fiduciary agent of BlueScope;
 - b. where the Purchaser processes the Goods, either by using the Goods to manufacture other goods or by incorporating the Goods in or with any other goods, must hold such part of the new goods ("Processed Goods") on trust for BlueScope as bailee and fiduciary agent of BlueScope;
 - c. must store the Goods and such part of the Processed Goods separate from its own goods and those of any other third party so that they are readily identifiable as the property of BlueScope;
 - d. must keep the Goods in good and merchantable condition and fully insure the Goods against loss or damage however caused;
 - e. must not sell the Goods except with the prior written consent of

BlueScope or in the ordinary course of the Purchaser's business, provided that any such sale is at arms' length and on market terms;

- f. any proceeds of re-sale, insofar as they relate to the Goods shall be held on trust for BlueScope in a separate account; and
 - g. must not create any encumbrance over the Goods which is inconsistent with BlueScope's title and ownership of the Goods.
- 7.2 For purpose of this clause 7, "such part" means an amount equal in dollar terms to the amount owing by the Purchaser to BlueScope at the time the Goods are used in the manufacture of, or incorporated into, the Processed Goods.
- 7.3 If the Purchaser is in breach of these Conditions including, without limitation, failure by the Purchaser to make payment for the Goods by the date specified by BlueScope to the Purchaser or in BlueScope's reasonable opinion the payment of any amount in respect of the Goods supplied by BlueScope is in jeopardy, the Purchaser must return the Goods to BlueScope immediately on demand.
- 7.4 If the Purchaser does not return the Goods to BlueScope on demand under clause 7.3, the Purchaser irrevocably authorises representatives of BlueScope to enter upon any site where the Goods are located to take possession of the Goods without prior notice, and the Purchaser indemnifies BlueScope for all fees (including legal fees on a full indemnity basis), costs and expenses incurred or suffered as a result of any and all prosecution, actions, demands, claims or proceedings brought by or against BlueScope in connection with the retaking possession of the Goods or the exercise by BlueScope of its rights under this clause, and the Purchaser shall repay all such fees, costs, losses, damages, expenses or any other sums of money on demand.

8. Application of the PPSA

- 8.1 In this clause 8, PPSA means the Personal Property Securities Act 2009. If a term used in this clause has a particular meaning in the PPSA, it has the same meaning in this clause.
- 8.2 This clause 8 applies to the extent that BlueScope's interest in any Goods is a security interest.
- 8.3 The Goods are steel and other metallic products and rollformed steel building products.
- 8.4 The Purchaser acknowledges and agrees that BlueScope may apply to register a security interest in the Goods at any time before or after delivery of the Goods. The Purchaser waives its right under s 157 of the PPSA to receive notice of any verification of the registration.
- 8.5 BlueScope can apply amounts it receives from the Purchaser towards amounts owing to it in such order as BlueScope chooses.
- 8.6 If the Purchaser defaults in the performance of any obligation owed to BlueScope under these Conditions or any other agreement for BlueScope to supply Goods to the Purchaser, BlueScope may enforce its security interest in any Goods by exercising all or any of its rights under these Conditions or the PPSA. To the maximum extent permitted by law, the Purchaser and BlueScope agree that the following provisions of the PPSA do not apply to the enforcement by BlueScope of its security interest in the Goods: sections 95, 118, 121(4), 125, 130, 132(3)(d), 132(4), 135, 142 and 143.
- 8.7 The Purchaser and BlueScope agree not to disclose information of the kind mentioned in s 275(1) of the PPSA, except in circumstances required by sections 275(7)(b)-(e) of the PPSA.
- 8.8 The Purchaser must promptly do anything required by BlueScope to ensure that BlueScope's security interest is a perfected security interest and has priority over all other security interests in the Goods
- 8.9 Nothing in this clause 8 is limited by any other provision of these Conditions or any other agreement between the parties.

9. Damage, Inaccuracies and Defects

- 9.1 The Purchaser shall check all Goods received immediately upon unloading and shall notify BlueScope in writing of any inaccuracies or short supply of Goods or any fault, damage or defect in Goods or failure of Goods to comply with the terms of a contract made pursuant to these Conditions within 2 Business Days of the date of delivery of the Goods.
- 9.2 Subject to the rights of Consumers set out in clause 11.2, if the Purchaser does not notify BlueScope in writing within 2 Business Days of the date of delivery, BlueScope will not be responsible for any loss or damage whatsoever and howsoever caused arising out of or resulting from such inaccuracies or short supply of Goods, or fault, damage or defect in Goods or failure of Goods to comply with the terms of a contract, except if you are a Purchaser under a Consumer Contract and such loss or damage arises from the negligence or wilful misconduct of BlueScope, or any of its officers, employees or agents.
- 9.3 Subject to the rights of Consumers set out in clause 11.2, if the Purchaser notifies BlueScope in writing of a fault, damage or defect in Goods or failure of Goods to comply with the terms of a contract made pursuant to these Conditions within 2 Business Days of delivery then BlueScope will, if in its opinion, the Purchaser's notice is reasonable and

the Purchaser has not used the Goods, at BlueScope's option, repair or replace the Goods that appear to be faulty, damaged or defective or not in compliance with the terms of a contract made pursuant to these Conditions and BlueScope shall have no additional liability to the Purchaser.

- 9.4 Any queries regarding items shown on invoices issued by BlueScope shall be lodged by the Purchaser with BlueScope within 7 days of the issue date of the relevant invoice.
- 9.5 Goods are not damaged or defective by reason only of the presence of rust, millscale or rolling seams except as provided for in AS3600.

10. Equipment

- 10.1 All roll toolage, shears, lifting and associated equipment which BlueScope makes or obtains to produce the Goods, shall, unless otherwise expressly agreed by BlueScope, be and remain the property of BlueScope and any payment made with respect to them shall be deemed to be a charge in respect of their use. These and any other special tools, jigs, fixtures and patterns acquired or supplied by BlueScope for the fulfilment of the order are the property of BlueScope and are not to be used without its authority.

11. Warranties, Liabilities and Indemnities

- 11.1 Where applicable, Goods shall be installed in accordance with BlueScope's recommended fixing procedures as published from time to time and available on request from your customer service representative.
- 11.2 BlueScope acknowledges that consumer legislation contains certain guarantees for the supply of goods or services that cannot be excluded, restricted or modified by these Conditions. For example, for Consumers:
 - a. goods come with non-excludable guarantees that they are of acceptable quality and fit for the purpose for which they are commonly acquired or for a purpose made known to BlueScope and based on which the goods are supplied, and
 - b. services come with non-excludable warranties that they will be provided with due care and skill and are fit for the purpose for which they are commonly acquired or for a purpose made known to BlueScope and based on which the services are supplied.

Nothing in these Conditions is intended to exclude or restrict the application of such laws.

- 11.3 Subject to the rights of Consumers set out in clause 11.2:

- a. BlueScope shall not be responsible for the consequence of any representation made or technical advice given by its employees, agents or sub-contractors in connection with the design, installation and use of the Goods, and the Purchaser agrees that all such advice is accepted by the Purchaser entirely at the Purchaser's risk;
- b. or as otherwise expressly specified in the terms of any applicable written warranty provided by BlueScope, BlueScope's liability to the Purchaser (whether arising under statute, contract, tort (including negligence), equity or otherwise) for any defect in the Goods, or the supply of the Goods, is limited, at BlueScope's option, to:
 - i. in the case of Goods, the repair of the Goods, the replacement of the Goods or paying for the cost of repair or replacement of the Goods; or
 - ii. in the case of services, the resupply of services or paying for the cost of resupplying the services;
- c. and also subject to clause 11.3(b), BlueScope is not liable to the Purchaser or anyone else in connection with the Goods or the supply of the Goods or with these Conditions (including any changes to the Conditions), including without limitation for:
 - i. any losses, costs, damages, expenses, claims, demands, actions, suits or proceedings (including without limitation for damage to the Goods or injury to any person) arising from:
 - A. the loading, unloading or delivery of the Goods;
 - B. a failure to deliver, or delay in delivering, the Goods;
 - C. a failure to install the Goods in accordance with BlueScope's recommended fixing procedures as published from time to time;
 - D. the removal of defective Goods or the installation of replacement Goods; or
 - E. the use of any tool or equipment loaned or hired out by BlueScope;
 - ii. any direct, indirect or consequential loss or damage, any loss of actual or anticipated savings, opportunity, revenue, profit or goodwill, or other economic loss; and
 - iii. any claim, action or proceeding by a third party against the Purchaser (or any loss, damages or liability incurred

or suffered by the Purchaser as a result of any such claim, action or proceeding); and

- d. the Purchaser indemnifies BlueScope from and against all losses, damages, costs and expenses suffered or incurred by BlueScope, and all claims, demands, suits, actions or proceedings made or brought against BlueScope, arising out of:
 - i. BlueScope's use of or reliance on any materials, design, drawing or specification provided to BlueScope by the Purchaser (including any allegation or claim that any such use or reliance by BlueScope infringes the intellectual property rights of any person);
 - ii. any loss or damage caused by or during the processing of materials supplied to BlueScope by the Purchaser; or
 - iii. any loss or damage caused by any tool or equipment, or the use of any tool or equipment, hired out by BlueScope to the Purchaser,

except if you are a Purchaser under a Consumer Contract and such loss or damage arises from the negligence or wilful misconduct of BlueScope, or any of its officers, employees or agents.

12. Miscellaneous

- 12.1 These Conditions set out the entire agreement between the parties in relation to their subject matter. The terms of the United Nations Convention on Contracts for the International Sale of Goods 1980 are expressly excluded.
- 12.2 The law applicable to the agreement between BlueScope and the Purchaser is the law of the State or Territory in which the Goods are delivered. BlueScope and the Purchaser submit to the jurisdiction of the relevant State or Territory courts.
- 12.3 Non stock items are not returnable by the Purchaser to BlueScope. BlueScope may in its discretion accept the return of stock items and in so doing may charge the Purchaser a restocking charge.
- 12.4 Nothing in these Conditions shall constitute BlueScope as a subcontractor of the Purchaser. BlueScope's obligations are limited to those of a material supplier.
- 12.5 For the purpose of these Conditions and any transaction effected pursuant to these Conditions, mass of steel reinforcing bars will be calculated on the basis of per metre as defined in AS4671-2001 plus an allowance for rolling margin as determined by BlueScope from time to time. The length used in the calculation of mass will be as defined in AS1100 part 501.
- 12.6 A party waives a right under these Conditions only if it does so in writing. A party does not waive a right simply because it fails to exercise the right, delays exercising the right or only exercises part of the right. A waiver of one breach of a term of these Conditions does not operate as a waiver of another breach of the same term or any other term.

- 12.7 If a provision in these Conditions is wholly or partly invalid or unenforceable in any jurisdiction, that provision or the part of it that is invalid or unenforceable must, to that extent, and in that jurisdiction, be treated as deleted from these Conditions. This does not affect the validity or enforceability of the remaining provisions in that jurisdiction, or of the deleted provision in any other jurisdiction.
- 12.8 BlueScope may assign or otherwise deal with the benefit of any contract made pursuant to these Conditions without the consent of the Purchaser.
- 12.9 BlueScope and the Purchaser may conduct business by Electronic Data Interchange (EDI). The Purchaser agrees that if it has EDI capability with BlueScope's EDI is the preferred method of conducting business. BlueScope and the Purchaser agree that EDI will be conducted in accordance with the terms of any Electronic Trading Partner Agreement to which they are parties and into which these Conditions of sale are incorporated.

13. Interpretation

In these Conditions:

Business Day means Monday to Friday (inclusive) excluding public holidays at the place of delivery.

Consumer means a person who acquires Goods from BlueScope where:

- (a) the amount paid or payable for the Goods did not exceed \$40,000; or
- (b) the Goods were of a kind ordinarily acquired for personal, domestic or household use or consumption, unless the Goods were acquired for the purpose of re-supply or the purpose of using them up or transforming them in trade or commerce.

GST means the tax payable on Taxable Supplies within the meaning of the GST Act;

GST Act means the A New Tax System (Goods and Services Tax) Act 1999 and any related legislation imposing such tax or legislation that is enacted to validate, recapture or recoup such tax;

Purchaser means a person, being an incorporated or unincorporated business or an individual, who acquires Goods from BlueScope, and includes a Consumer;

Related Corporation has the meaning given to the term "related body corporate" in section 50 of the Corporations Act 2001;

Working Hours means between 7.00am and 5.00pm, Monday to Friday (inclusive) excluding public holidays at the place of delivery.

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Queensland Product Code Key

Please be aware that for your convenience we have included our product codes for all products in the Recommended Retail Book.

Please note ** are substituted for our colour codes within the product code.

We use abbreviations of our colours to form the product code.

Classic Cream – CC
Coolmax White Haven – CWH
Surfmist – SM
Windspray – WY
Ironstone – IS
Deep Ocean – DO
Evening Haze – EH
Pale Eucalypt – PE
Cottage Green – CN
Shale Grey – SH
Jasper – JP
Paperbark – PB
Manor Red – MD
Dune – DU
Woodland Grey – WG
Monument – MO
Night Sky – NS
Basalt – BY
Cove – CV
Gully – GY
Mangrove – MM
Terrain – TN
Wallaby – WB

Fencing:

Paperbark – FPB
Pale Eucalypt – PPE
Woodland Grey – FWG
Surfmist – FSM
Evening Haze – FEH
Shale Grey – FSH
Dune – FDU
Jasper – FJP
Basalt – FBY
Ironstone – FIS
Monument – FMO
Wilderness – FWL
Riversand – FRS
Domain – FDO

Fencing (Secondary Colours):

Cottage Green – FCN
Deep Ocean – FDN
Manor Red – FMD
Night Sky – FNS
Wallaby – FWB
Bushland – FBL
Harvest – FHA

ZL is an abbreviation of ZINCALUME® steel

GA is an abbreviation of Galvanised

ZA is an abbreviation of Zinc Alloy

Lysaght – QLD & Nth Rivers (NSW) Contact Details

Brisbane Office (Archerfield)

149 Kerry Road,
Archerfield QLD 4108
Monday – Friday
8.00am – 5.00pm
Tel: (07) 3365 7777
Fax: (07) 3365 7733

Archerfield Orders

Monday – Friday
8.00am – 5.00pm
Tel: (07) 3365 7688
Fax: (07) 3365 7601
or 1300 309 038

Archerfield Despatch

Tel: (07) 3365 7676
Fax: (07) 3365 7720

Technical Assistance

Monday – Friday
8.30am – 5.00pm (NSW time)
Tel: 1800 641 417
Fax: 1800 800 744

Product Literature

Monday – Friday
8.30am – 5.00pm
Tel: 1800 641 417
Fax: 1800 800 744

Credit

Monday – Friday
8.30am – 4.30pm
Tel: (07) 3365 7700
Fax: (07) 3365 7733

Biggera Waters

Unit 1/233 Brisbane Road,
Biggera Waters QLD 4216
Monday – Friday
8.00am – 4.00pm
Saturday
9.00am – 12.00pm
Tel: (07) 5656 8500
Fax: (07) 5563 8980

South Brisbane

12 Parkview Drive,
Archerfield QLD 4108
Monday – Friday
7.00am – 4.00pm
Sales Enquiries
7.00am – 4.30pm
Tel: (07) 3722 1200
Fax: (07) 3722 1233

Gold Coast (Tweedheads)

10 Greenway Dr,
Tweed Heads Sth NSW 2486
Monday – Thursday
7.30am – 4.30pm
Friday
7.30am – 4.00pm
Tel: (02) 6674 7100
Fax: (02) 6674 7101
Pick Ups
Monday – Thursday
7.30am – 4.30pm
Friday
7.30am – 4.00pm
(or by appointment outside
these days/hours)

Toowoomba

584 Boundary Street
Toowoomba QLD 4350
Monday – Friday
7.00am – 4.30pm
Tel: (07) 4690 6100
Fax: (07) 4690 6120

Sunshine Coast

15 Main Drive,
Warana QLD 4575,
Monday – Friday
7.30am – 4.30pm
Tel: (07) 5436 1400
Fax: (07) 5436 1430

Rockhampton

179 Alexandra Street,
Kawana,
North Rockhampton
QLD 4701
Monday – Thursday
8.00am – 5.00pm
Friday
8.00am – 4.30pm
Tel: (07) 4927 6666
Fax: (07) 4927 4840
Pick-Ups
Monday – Thursday
8.00am – 4.00pm
Friday 8.00am-2.00pm

Mackay

2-6 Bosso St,
Paget QLD 4740
Monday – Friday
7.30am – 4.30pm
Tel: (07) 4968 5800
Fax: (07) 4968 5888
Pick-Ups
Monday – Thursday
7.30am – 4.00pm
Friday 7.30am-2.00pm

Townsville

101 Webb Drive,
Bohle QLD 4818
Monday – Thursday
7.30am – 4.30pm
Friday
7.30am – 4.00pm
Tel: (07) 4774 9500
Fax: (07) 4774 5147

Cairns

27-29 Redden Street,
Portsmith QLD 4870
Monday – Friday
7.30am – 4.30pm
Tel: (07) 4036 6433
Fax: (07) 4036 6444
Pick-Ups
Monday – Friday
8.30am – 3.30pm

Darwin (Winnellie)

129 Coonawara Road,
Winnellie NT 0820
Monday – Friday
8.00am – 4.00pm
Tel: (08) 8947 4093
Fax: (08) 8947 4087
Pick Ups
8.15am – 3.30pm

National Office

Building 6,
Alexandria Creative Park
41-43 Bourke Road
Alexandria NSW 2015
Tel: (02) 9319 9000
Fax: (02) 9318 9520

WWW.LYSAGHT.COM

Information, brochures and your
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