



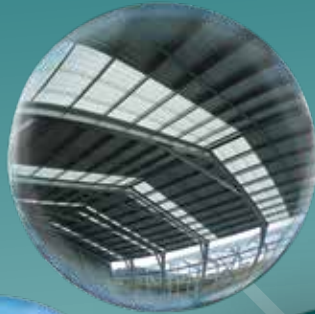
Metroll®

BETTER SERVICE • BETTER BUILDING SOLUTIONS

PRODUCT CATALOGUE

MAY 2024

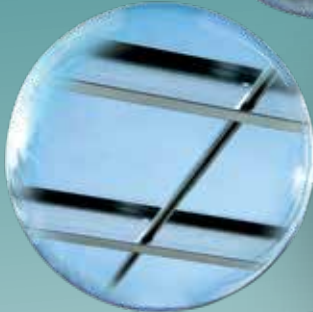
**PURLINS
& STRUCTURAL**



**ROOFING
& WALLING**



**SAFEBRIDGE®
PURLIN
SYSTEM**



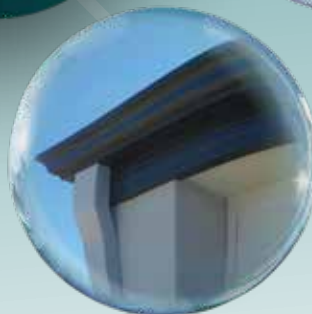
**ROOFING
ACCESSORIES**



**BATTENS,
TOP HATS &
STUD FRAMES**



**RAINWATER
GOODS**



METROLL DARWIN

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CONTENTS

Manufacturing Lead Times	THIS PAGE
Colour & Product Selection Tables	3
ROOFING, WALLING & ACCESSORIES	
Roofing & Walling	4
Roofing & Walling Fasteners	5
Roofing Accessories	6
RAINWATER GOODS	
Fascia & Gutters	8
Downpipes & Accessories	9
Custom Flashings	10
Flashings	11
BATTENS, TOP HATS & STUD FRAMING	
PURLINS & STRUCTURAL	
Purlins & Girts	14
Bridging & Accessories	15
Safebridge® Purlin System	17
Brackets & Plates	18
Metroll Key Terms of Sale	19
Metroll Vehicle Loading Guide	20
Metroll Delivery Map, Terms & Conditions	21

MANUFACTURING LEAD TIMES

Orders received after 3 pm will be processed on the following day. Pick-ups are possible next day for some items. Please confirm with Sales when order is placed. All lead times are indicative only and may change to varying or abnormal workloads. Excludes Saturdays, Sundays and Public Holidays.

PRODUCT		ORDER CLOSE	DELIVER
ROOFING & WALLING	Corodek®	3PM	48 HOURS
	Trimclad®	3PM	48 HOURS
	Metrib®	3PM	48 HOURS
	Metrospan®	3PM	48 HOURS
RAINWATER GOODS	Fascia & Gutter	3PM	48 HOURS
	Flashings	3PM	48 HOURS
BATTENS		3PM	4 DAYS
SAFEBRIDGE® PURLIN SYSTEM		AS AGREED	
PRODUCT		ORDER CUT-OFF	ROLLING DAY
PURLINS	C/Z 100	12PM THURSDAY	MONDAY
	C/Z 150	12PM MONDAY	WEDNESDAY
	C/Z 200	12PM TUESDAY	THURSDAY
	C/Z 250	12PM FRIDAY	TUESDAY
	C/Z 300, 350 & 400	12PM WEDNESDAY	FRIDAY

NOTE: C/Z30030, C/Z35030 & C/Z40030 ex Metroll Brisbane

COLOUR & PRODUCT SELECTION TABLES

These charts show material/colour availability for products. Please note stocked items are subject to availability and scheduling.
Please check item availability with Metroll.

ROOFING & WALLING

MATERIAL/ COLOUR	BMT	CORODEK®		TRIMCLAD®		METTRIB®	METROSPAN®	
		0.42	0.48	0.42	0.48	0.42	0.42	0.48
Zincalume®		✓	✓	✓	✓	✓	✓	✓
Basalt®		✓		✓		✓	✓	
Bluegum®		✓		✓		✓	✓	
Classic Cream™		✓		✓		✓	✓	
Cottage Green®		✓		✓		✓	✓	
Deep Ocean®		✓		✓		✓	✓	
Dover White™		✓		✓		✓	✓	
Dune®		✓		✓		✓	✓	
Evening Haze®		✓		✓		✓	✓	
Gully™		✓		✓		✓	✓	
Ironstone®		✓		✓		✓	✓	
Jasper®		✓		✓		✓	✓	
Manor Red®		✓		✓		✓	✓	
Monument®		✓		✓		✓	✓	
Pale Eucalypt®		✓		✓		✓	✓	
Paperbark®		✓		✓		✓	✓	
Shale Grey™		✓		✓		✓	✓	
Southerly®		✓		✓		✓	✓	
Surfmist®		✓	✓	✓	✓	✓	✓	✓
Wallaby®		✓		✓		✓	✓	
Windspray®		✓		✓		✓	✓	
Woodland Grey®		✓		✓		✓	✓	
ULTRA								
Dune®		✓		✓				
Paperbark®		✓		✓				
Surfmist®		✓	✓	✓	✓			
MATT								
Basalt®		✓		✓				
Dune®		✓		✓				
Monument®		✓		✓				

COLORBOND® COLOURS		BMT			
		0.35	0.42	0.48	0.55
ZINC	ZA		✓	✓	✓
BASALT®	BA		✓		✓
BLUEGUM®	BG		✓		✓
CLASSIC CREAM™	CC		✓		✓
COTTAGE GREEN®	CN		✓		✓
DEEP OCEAN®	DO		✓		✓
DOVER WHITE™	DW		✓		✓
DUNE®	DU		✓		✓
EVENING HAZE®	EH		✓		✓
GULLY®	GU		✓		✓
IRONSTONE®	IS		✓		✓
JASPER®	JP		✓		✓
MANOR RED®	MD		✓		✓
MONUMENT®	MT		✓		✓
PALE EUCALYPT®	PE		✓		✓
PAPERBARK®	PB		✓		✓
SHALE GREY™	SH		✓		✓
SOUTHERLY®	SO		✓		✓
SURFMIST®	SM		✓	✓	✓
WALLABY®	WA				
WINDSPRAY®	WY		✓		✓
WOODLAND GREY®	WG		✓		✓

ULTRA COLOURS

DUNE®	DU		✓		
PAPERBARK®	PB		✓		
SURFMIST®	SM		✓	✓	

MATT COLOURS

BASALT® MATT	MB		✓		✓
DUNE® MATT	MU		✓		✓
MONUMENT® MATT	MM		✓		✓

FENCING DOUBLE SIDED

DOMAIN®	DW	✓			
DUNE®	DU	✓			
WOODLAND GREY®	WG	✓			

BREEZEWAY FENCING

CLASSIC CREAM™	CC				✓
COTTAGE GREEN®	CN				✓
PAPERBARK®	PB				✓
SURFMIST®	SM				✓

CARPORTS - HIGH GLOSS DOUBLE SIDED

CLASSIC CREAM™	CC		✓		
SURFMIST®	SM		✓		

COLORBOND® Coolmax®

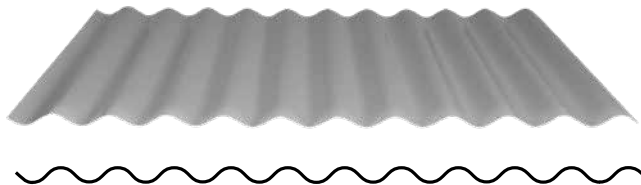
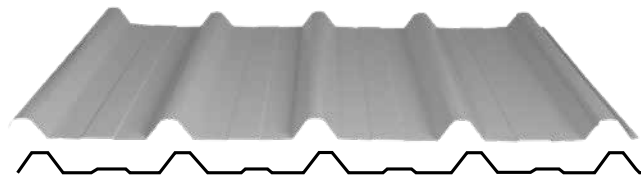
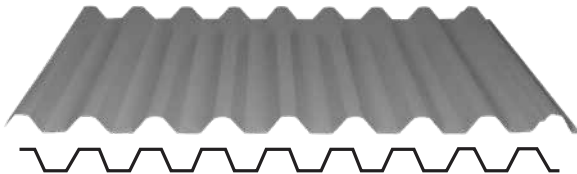

WHITEHAVEN®	WN			✓	
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ROOF & WALLING

CB
UT
ZA
MT

Colorbond®
Ultra
Zincalume®
Matt

*USE MATERIAL/ COLOUR CODES WHERE ## APPEARS
Min. Length: 500mm
Max. Length: Please enquire with Metroll

PRODUCT	PRODUCT CODE*	CB	UT	ZA	MT	
CORODEK®						Cover: 762mm Sheet Height: 16mm Min. Pitch: 5°m
Hi Tensile 0.42 BMT	42##CORODHTV	✓	✓	✓	✓	
Hi Tensile 0.48 BMT	48##CORODHTV	✓	✓	✓		
Double Sided Gloss 0.42 BMT	White 42TWCORAKDSV Cream 42CCCORODHDV	✓ ✓				
TRIMCLAD®						Cover: 762mm Sheet Height: 29mm Min. Pitch: 2°
Hi Tensile 0.42 BMT	42##TRIMCHTV	✓	✓	✓	✓	
Double Sided Gloss 0.42 BMT	White 42TWTRIMCDSV Cream 42CCTRIMCDSV	✓ ✓				
Hi Tensile 0.48 BMT	48##TRIMCHTV	✓	✓	✓		
METROSPAN®						Cover: 700mm Sheet Height: 24mm Min. Pitch: 2°
Hi Tensile 0.42 BMT	42##METROHTV	✓	✓	✓	✓	
Hi Tensile 0.48 BMT	48##METROHTV	✓	✓	✓		
METRIB® ALLOW 3 DAYS FROM ORDER FOR DELIVERY						Cover: 850mm Sheet Height: 4mm
Hi Tensile 0.42 BMT	42##INTERWAV	✓	✓	✓	✓	

ROOFING & WALLING FASTENERS

*USE MATERIAL/COLOUR CODES WHERE ## APPEARS

ITEM	DETAIL	SIZE	PRODUCT CODE*
METAL FASTENERS FOR FIXING TO STEEL FROM 1.0mm			
Metal Tek Screws	Wafer Tek Zincoalloy Class 4	10 - 16 x 16mm	TEKW1016-3##
		10 - 16 x 22mm	TEKW1022-3##
Climaseal 4 Finish Metal Tek Screws	Hex Tek Bare Climaseal Class 4	12 - 14 x 30mm	TEKH1230B3ZA
	Hex Tek Bare Climaseal Class 4 Concealed Head		TEKH1230B3ZA2
Climaseal 4 Finish Metal Tek Screws	Hex Tek Bare Climaseal 4	10 - 16 x 16mm	TEKH1016N4##
Climaseal 4 Finish 500 Series	Hex Tek Bare	12 - 24 x 38mm	TEKH1238B3##
AutoTek Hex Hi-Grip Climaseal 4	Autotek Climaseal 4	M5.5 - 14 x 50mm	TEKAM550N4##
		M5.5 - 14 x 39mm	TEKAM539N4##
Tek Screw Hex Head Hi-Grip Tek Climaseal 4	Hex Tek Seal Climaseal 4	10 - 16 x 16mm	TEKH1016N4##
		14 - 10 x 25mm	TEKH1425N4##
Aluminum Rivets		ABM6 4 - 1/3	RIVET-##
METAL FASTENERS FOR FIXING TO TIMBER			
Batten Zip Timber Fasteners	Batten Zip Class 3	M5.5 - 11 x 40mm	BZM540B3ZA
Hi-Grip Seal Type 17 Climaseal Class 4	Type 17 Class 4	12 - 11 x 50mm	T17H1250N4##
		12 - 11 x 65mm	T17H1265N4##
		14 - 10 x 50mm	T17H1450N4##
		14 - 10 x 65mm	T17H1465N4##
Bugle Batten Screw	Class 4	14 - 10 x 75mm	T17B14075-2ZY
		14 - 10 x 100mm	T17B14100-2ZY
RoofZips	Hex Head Hi-Grip with Seal	M6 - 11 x 25mm	RZHM625N4##
		M6 - 11 x 50mm	RZHM650N4##
		M6 - 11 x 65mm	RZHM665N4##
Bugle Needle Point	Class 1	6 -18 x 25mm	T17B625-2ZA
Type 17 Climaseal 4	Hex Seal Type 17	10 - 12 x 25mm	T17H1025B4ZA
		12 - 10 x 25mm	T17H1025N3##
		12 - 11 x 25mm	T17H1225N4##
		12 - 11 x 40mm	T17H1240B4ZA
CYCLONIC FASTENERS			
Roof-Lok Climaseal 4	Hex Type 17 Surfmist®	14 - 10 x 50	T17CYRL50##
		14 - 10 x 65	T17CYRL65##
		14 - 10 x 75	T17CYRL75##
		Hex CycZips Surfmist®	14 - 12 x 55
Tek Region D - Assem Cyclonic		14 x 55	TEKCYASR1453N4##
		14 x 65	TEKCYASR1465N4##
Vortex	14 x 55 Vortex Region D - Assem Cyclonic		RZCYASR6555N4##
	6.2 - 13 x 55 Hex Tek Neo CL4 BRA		VORTEXBRA1355##
Hex Type 17 Region D CYC Assem		14 x 10 x 50mm	T17CYASR1450N4##
		14 x 10 x 65mm	T17CYASR1465N4##
Hex Tek Clim4 BRA CYC Assem		14 x 10 x 50mm	TEKH1450N4BRA##
Hex Tek Neo Clim4 BRA		14 x 10 x 65mm	TEKH1465N4BRA##
Type 17 Multiseal BRA/Ridge Assem Clim4		14 x 50mm	T17CY25W1450N4##
Type 17 BRA/Ridge Assem		14 x 65mm	T17CY25W1465N4##
Hex Tek Neo Clim4		14 - 10 x 25	TEKH1425N4##
Hex Tek Neo Clim5		10 - 16 x 16	TEKH1016N4##
Type 17 Hex Head Neo Class4		14 - 10 x 25	T17H1425N4##
Rivet 100 Pack		5 - 32/4.0mm/20W.G	PACKRIVET20##

ROOFING ACCESSORIES

Batts, Blankets & Wraps

ITEM	DESCRIPTION	
Fibreglass Building Blanket QUOTED	R1.3 55mm. Roll Size 1200mm x 15m (18m ²)	
	R1.8 75mm. Roll Size 1200mm x 10m (12m ²)	
	R2.5 100mm. Roll Size 1200mm x 15m (18m ²)	
	R1.3 60mm Light Duty Anticon 1200mm x 15m (18m ²)	
	R1.3 60mm Light Duty Anticon 1400mm x 15m (21m ²)	
	75mm Light Duty Anticon	
	R1.8 80mm Light Duty Anticon 1200mm x 15m (12m ²)	
	R2.3 95mm Light Duty Anticon 1200mm x 10m (12m ²)	
	Med. Duty 530 Aluminium Foil 1350mm x 60mm	
	R1.3 60mm Med. Duty Anticon 1200mm x 15m (18m ²)	
	R1.8 80mm Med. Duty Anticon 1200mm x 15m (18m ²)	
	R2.3 95mm Med. Duty Anticon 1200mm x 10m (12m ²)	
	R1.3 50mm Heavy Duty Anticon 1200mm x 15m (18m ²)	
	R1.8 75mm Heavy Duty Anticon 1200mm x 15m (18m ²)	
	R2.3 95mm Heavy Duty Anticon 1200mm x 10m (12m ²)	
Insulation Batts QUOTED	CEILING BATTS	
	R2.0 x 16 per pack 1160 x 430 (9m ²)	
	R2.5 x 16 per pack 1160 x 430 (9m ²)	
	R3.0 x 16 per pack 1160 x 430 (9m ²)	
	R2.0 x 16 per pack 1160 x 580 (12.2m ²)	
	R2.5 x 16 per pack 1160 x 580 (12.2m ²)	
	R3.0 x 16 per pack 1160 x 580 (12.2m ²)	
	WALL BATTS	
	R1.5 x 16 per pack 1160 x 430 (9m ²)	
	R2.0 x 16 per pack 1160 x 430 (12.4m ²)	
	R1.5 x 16 per pack 1160 x 580 (12.2m ²)	
	R2.0 x 18 per pack 1160 x 580 (13.7m ²)	
Acoustic Batts & Blankets QUOTED	Sound Screen R1.6 430 x 1350mm (3.48m ²)	
	Sound Screen R1.6 580 x 1350mm (5.22m ²)	
	Sound Screen R2.0 430 x 1350mm (3.87m ²)	
	Sound Screen R2.0 580 x 1350mm (5.22m ²)	
	Sound Screen R2.5 430 x 1350mm (3.22m ²)	
	Sound Screen R2.5 580 x 1350mm (4.35m ²)	
	Sound Screen R3.0 430 x 1350mm (2.49m ²)	
	Acousticon Blanket 1200mm x 15m (18m ²)	
	Sound Absorbtion Blanket 50mm 1200mm x 15m (18m ²)	
	Sound Absorbtion Blanket 75mm 1200mm x 15m (18m ²)	
Building Wrap STOCKED	Anti Glare (Heavy) 1350mm x 60m (81m ²)	AGLARE453
	Sarking STOCKED	FOAMCELL80
Sarking QUOTED	Thermoplast Decorative White Sarking 1350mm x 60m (72m ²)	
	Poly Air Unicell 1350mm x 40m Roll	
	Poly Air Unicell Self Adhesive 1350mm x 40m Roll	
	Poly Air Unicell White 1350mm x 40m Roll	
	Poly Air Performa 4.0 1350mm x 40m Roll	
	Poly Air Performa 8.0 1350mm x 30m Roll	
	Poly Air Super Antiglare 1200mm x 30m Roll	
		PRODUCT CODE

ROOFING ACCESSORIES

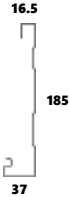


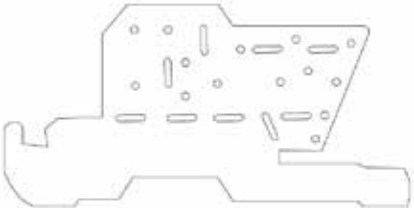

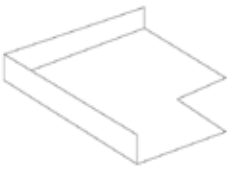

*USE MATERIAL/COLOUR CODES WHERE ## APPEARS

ITEM	DESCRIPTION			PRODUCT CODE *		
Tapes	Foil Tape 48mm x 50m Silver			FOILTAPE48		
	Foil Tape 72mm x 50m Silver			FOILTAPE72		
Spray Paint	COLORBOND® Colours. 150g Aerosol			TUP##		
Silicone	Clear - Tube Size 300g			SILICON		
	Grey - Tube Size 300g			SILICON-G		
Roofing Wire	Roof Safety Mesh 300 x 150 x 2.0mm. 1.8m x 50m Roll			SAFETYWIRE		
Eaves Filler Strip	Corodek® 915mm long			EAVFILLCORO		
	Trimclad® Bottom 915mm long			EAVFILLTRIMBOTT		
	Trimclad® Top 915mm long			EAVFILLTRIMTOP		
				ZA	CB	PRODUCT CODE *
Roof Vents	300mm Rotary Ventilator			✓	✓	ROOFVENTCYC##
	600mm Rotary Ventilator - Head Only			✓	✓	ROOFVENT600##
Bracing Strap G500	32 x 1.2 x 50m Roll (20 x 30 -50)			BST321250		
	32 x 1.6 x 50m Roll (60 x 32 -50)			BST321650		
	50 x 1.6 x 30m Roll			BST501630		
Bracing Strap Tensioner				BSTENSIONER		
Light Duty PA Shed Door	2040 x 820			DOORPALD##		

RAINWATER GOODS

Metroline Fascia

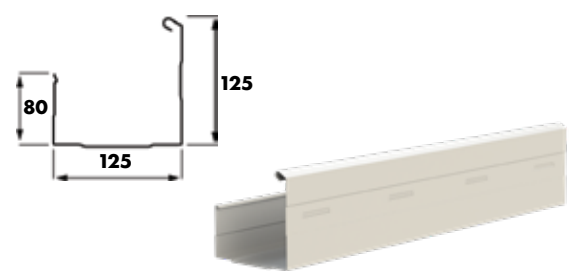
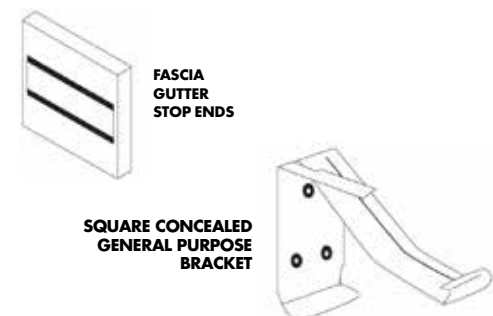
*USE MATERIAL/COLOUR CODES WHERE ## APPEARS

ITEM		PRODUCT CODE*	CB	ZA	
Metroline Fascia		55##185FASCV	✓	✓	 
Metroline Fascia Joiner		JOINER		✓	
Rafter Bracket		185RAFTERBRACKET		✓	
Metroline Fascia External Mitre			✓	✓	  <div> METROLINE FASCIA EXTERNAL MITRE METROLINE FASCIA INTERNAL MITRE </div>
Metroline Fascia Internal Mitre			✓	✓	
Metroline Fascia Barge Mitre	Left Hand		✓	✓	
	Right Hand		✓	✓	

RAINWATER GOODS


Metroline Square Gutter

*USE MATERIAL/COLOUR CODES WHERE ## APPEARS

ITEM	PRODUCT CODE*	CB	ZA	
Metroline Square Gutter	55##SGUT340V	✓	✓	 
Metroline Square Gutter Stop Ends	SEND##340SQ	✓	✓	
Metroline Square Concealed General Purpose Bracket	GUTBRACK340SQ			

Downpipes & Accessories

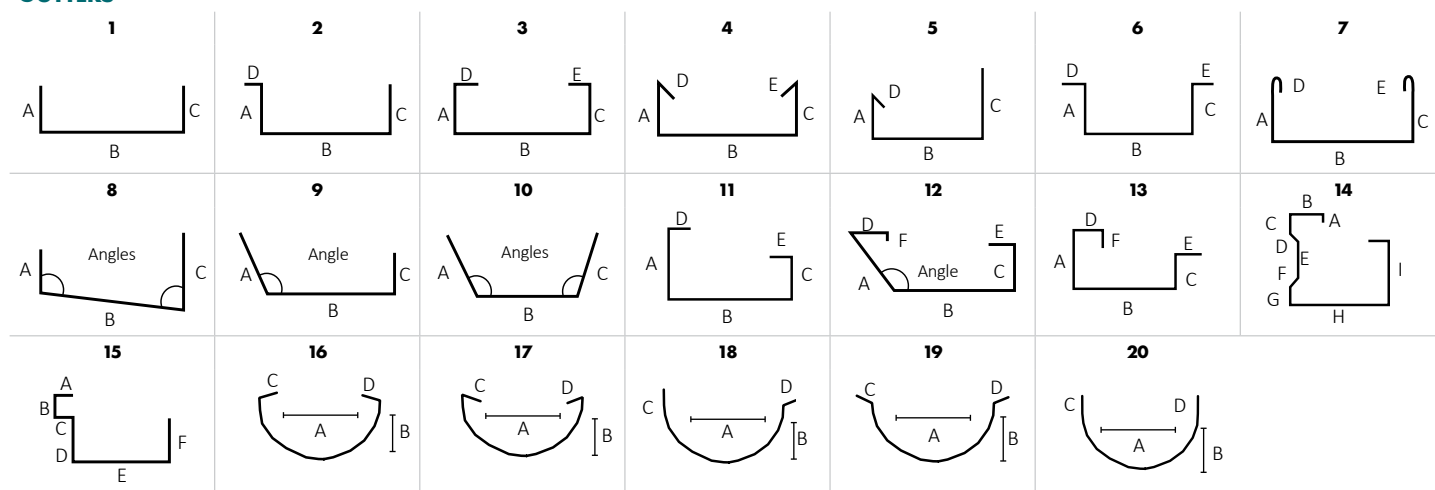
*USE MATERIAL/COLOUR CODES WHERE ## APPEARS

ITEM	DESCRIPTION	PRODUCT CODE*	ZA	CB	
Round Downpipe Drops	90mm Stormwater	DPD90ZA	✓		
	100mm	DPD100ZA	✓		
Round Straps	90mm	PVCF/FCLIP	✓	✓	
Stormwater T Junction	90mm	PVCSTDOFFBKT			
Stormwater Clips	90mm				
Stormwater Pipe	90mm x 6m	PVC90PIPE			

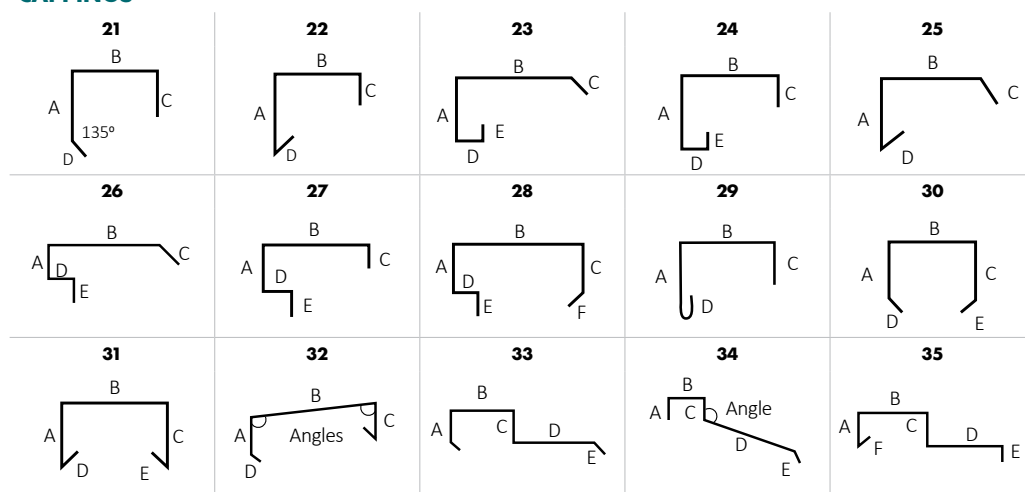
RAINWATER GOODS

Custom Flashings

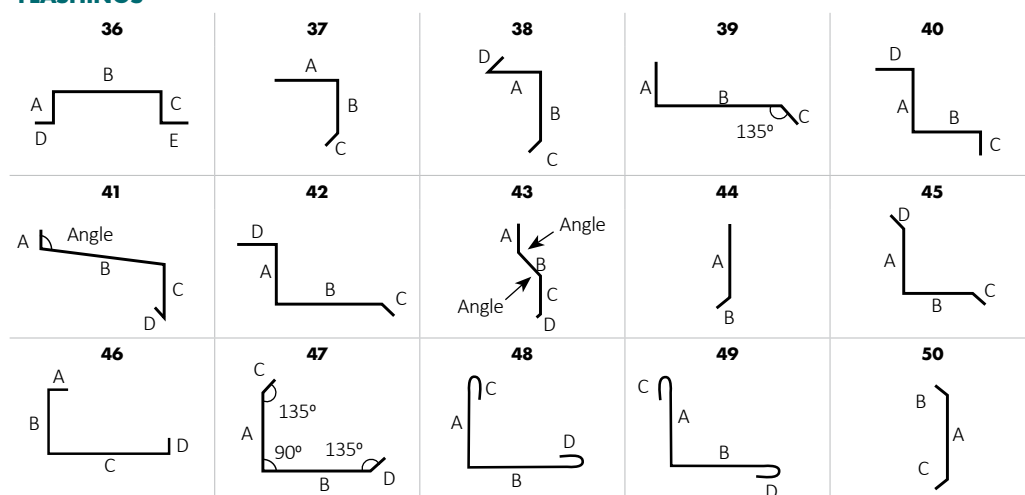
GUTTERS



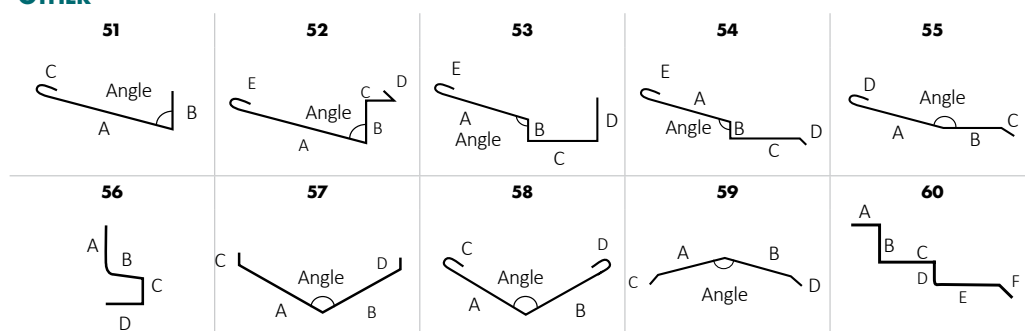
CAPPINGS



FLASHINGS



OTHER



HOW TO ORDER:

1. Choose the appropriate profile number, material thickness and finish.
2. Should COLORBOND® be required, nominate which side the colour is to be.
3. Identify the measurement for each letter shown.
4. Identify the angle where applicable.
5. Specify direction for tapered flashings.
6. Advise the quantity and length applicable to each profile.

FLASHINGS

*USE MATERIAL/COLOUR CODES WHERE ## APPEARS
LENGTH: MINIMUM 300mm MAXIMUM 8000mm

ZA = ZINCALUME®
CB = COLORBOND®
MT = COLORBOND® MATT

AVAILABLE IN:
Deep Ocean®, Dune®, Monument®, Surfmist®,
Woodland Grey®, Windspray®, Shale Grey™

0.55mm

GIRTH/BENDS		CODE*	ZA	CB	MT	GIRTH/BENDS		CODE*	ZA	CB	MT	GIRTH/BENDS		CODE*	ZA	CB	MT
100mm	Flat	55##100G/FLV	✓	✓	✓	400mm	Flat	55##400G/FLV	✓	✓	✓	900mm	Flat	55##900G/FLV	✓	✓	✓
	1	55##100G/1BV	✓	✓	✓		1	55##400G/1BV	✓	✓	✓		1	55##900G/1BV	✓	✓	✓
	2	55##100G/2BV	✓	✓	✓		2	55##400G/2BV	✓	✓	✓		2	55##900G/2BV	✓	✓	✓
	3	55##100G/3BV	✓	✓	✓		3	55##400G/3BV	✓	✓	✓		3	55##900G/3BV	✓	✓	✓
	4	55##100G/4BV	✓	✓	✓		4	55##400G/4BV	✓	✓	✓		4	55##900G/4BV	✓	✓	✓
	5	55##100G/5BV	✓	✓	✓		5	55##400G/5BV	✓	✓	✓		5	55##900G/5BV	✓	✓	✓
150mm	Flat	55##150G/FLV	✓	✓	✓	450mm	Flat	55##450G/FLV	✓	✓	✓	1000mm	Flat	55##1000G/FLV	✓	✓	✓
	1	55##150G/1BV	✓	✓	✓		1	55##450G/1BV	✓	✓	✓		1	55##1000G/1BV	✓	✓	✓
	2	55##150G/2BV	✓	✓	✓		2	55##450G/2BV	✓	✓	✓		2	55##1000G/2BV	✓	✓	✓
	3	55##150G/3BV	✓	✓	✓		3	55##450G/3BV	✓	✓	✓		3	55##1000G/3BV	✓	✓	✓
	4	55##150G/4BV	✓	✓	✓		4	55##450G/4BV	✓	✓	✓		4	55##1000G/4BV	✓	✓	✓
	5	55##150G/5BV	✓	✓	✓		5	55##450G/5BV	✓	✓	✓		5	55##1000G/5BV	✓	✓	✓
200mm	Flat	55##200G/FLV	✓	✓	✓	500mm	Flat	55##500G/FLV	✓	✓	✓	1200mm	Flat	55##1200G/FLV	✓	✓	✓
	1	55##200G/1BV	✓	✓	✓		1	55##500G/1BV	✓	✓	✓		1	55##1200G/1BV	✓	✓	✓
	2	55##200G/2BV	✓	✓	✓		2	55##500G/2BV	✓	✓	✓		2	55##1200G/2BV	✓	✓	✓
	3	55##200G/3BV	✓	✓	✓		3	55##500G/3BV	✓	✓	✓		3	55##1200G/3BV	✓	✓	✓
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	5	55##200G/5BV	✓	✓	✓		5	55##500G/5BV	✓	✓	✓		5	55##1200G/5BV	✓	✓	✓
250mm	Flat	55##250G/FLV	✓	✓	✓	600mm	Flat	55##600G/FLV	✓	✓	✓	1200mm	Flat	55##1200G/FLV	✓	✓	✓
	1	55##250G/1BV	✓	✓	✓		1	55##600G/1BV	✓	✓	✓		1	55##1200G/1BV	✓	✓	✓
	2	55##250G/2BV	✓	✓	✓		2	55##600G/2BV	✓	✓	✓		2	55##1200G/2BV	✓	✓	✓
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	5	55##250G/5BV	✓	✓	✓		5	55##600G/5BV	✓	✓	✓		5	55##1200G/5BV	✓	✓	✓
300mm	Flat	55##300G/FLV	✓	✓	✓	700mm	Flat	55##700G/FLV	✓	✓	✓	1200mm	Flat	55##1200G/FLV	✓	✓	✓
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	5	55##300G/5BV	✓	✓	✓		5	55##700G/5BV	✓	✓	✓		5	55##1200G/5BV	✓	✓	✓
350mm	Flat	55##350G/FLV	✓	✓	✓	800mm	Flat	55##800G/FLV	✓	✓	✓	1200mm	Flat	55##1200G/FLV	✓	✓	✓
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	4	55##350G/4BV	✓	✓	✓		4	55##800G/4BV	✓	✓	✓		4	55##1200G/4BV	✓	✓	✓
	5	55##350G/5BV	✓	✓	✓		5	55##800G/5BV	✓	✓	✓		5	55##1200G/5BV	✓	✓	✓
	6	55##350G/6BV	✓	✓	✓		6	55##800G/6BV	✓	✓	✓		6	55##1200G/6BV	✓	✓	✓

FLASHINGS

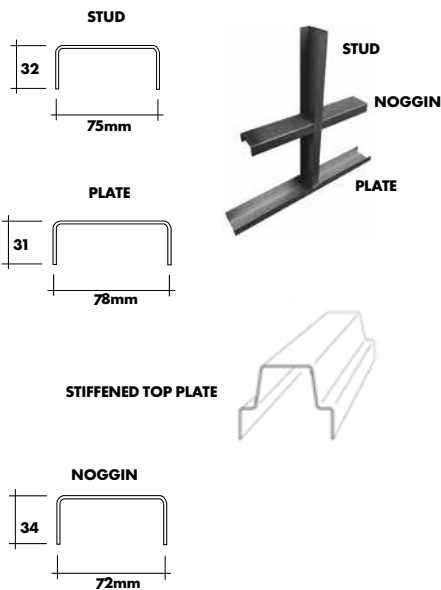
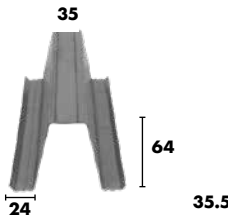
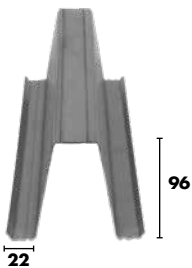
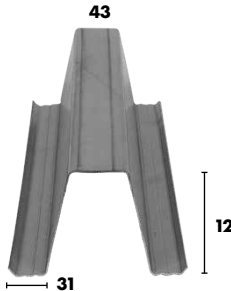
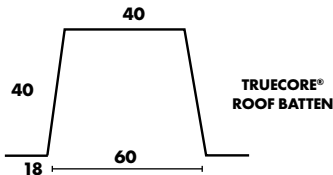
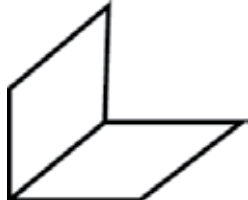
LENGTH: MINIMUM 200mm MAXIMUM 8000mm

1.0mm ZINCALUME®

GIRTH	BENDS	CODE
100mm	Flat	10ZA100G/FLV
	1	10ZA100G/1BV
	2	10ZA100G/2BV
	3	10ZA100G/3BV
	4	10ZA100G/4BV
	5	10ZA100G/5BV
	6	10ZA100G/6BV
150mm	Flat	10ZA150G/FLV
	1	10ZA150G/1BV
	2	10ZA150G/2BV
	3	10ZA150G/3BV
	4	10ZA150G/4BV
	5	10ZA150G/5BV
	6	10ZA150G/6BV
200mm	Flat	10ZA200G/FLV
	1	10ZA200G/1BV
	2	10ZA200G/2BV
	3	10ZA200G/3BV
	4	10ZA200G/4BV
	5	10ZA200G/5BV
	6	10ZA200G/6BV
250mm	Flat	10ZA250G/FLV
	1	10ZA250G/1BV
	2	10ZA250G/2BV
	3	10ZA250G/3BV
	4	10ZA250G/4BV
	5	10ZA250G/5BV
	6	10ZA250G/6BV
300mm	Flat	10ZA300G/FLV
	1	10ZA300G/1BV
	2	10ZA300G/2BV
	3	10ZA300G/3BV
	4	10ZA300G/4BV
	5	10ZA300G/5BV
	6	10ZA300G/6BV
400mm	Flat	10ZA400G/FLV
	1	10ZA400G/1BV
	2	10ZA400G/2BV
	3	10ZA400G/3BV
	4	10ZA400G/4BV
	5	10ZA400G/5BV
	6	10ZA400G/6BV

GIRTH	BENDS	CODE
500mm	Flat	10ZA500G/FLV
	1	10ZA500G/1BV
	2	10ZA500G/2BV
	3	10ZA500G/3BV
	4	10ZA500G/4BV
	5	10ZA500G/5BV
	6	10ZA500G/6BV
600mm	Flat	10ZA600G/FLV
	1	10ZA600G/1BV
	2	10ZA600G/2BV
	3	10ZA600G/3BV
	4	10ZA600G/4BV
	5	10ZA600G/5BV
	6	10ZA600G/6BV
800mm	Flat	10ZA800G/FLV
	1	10ZA800G/1BV
	2	10ZA800G/2BV
	3	10ZA800G/3BV
	4	10ZA800G/4BV
	5	10ZA800G/5BV
	6	10ZA800G/6BV
1000mm	Flat	10ZA1000GFLV
	1	10ZA1000G1BV
	2	10ZA1000G2BV
	3	10ZA1000G3BV
	4	10ZA1000G4BV
	5	10ZA1000G5BV
	6	10ZA1000G6BV
1200mm	Flat	10ZA1200GFLV
	1	10ZA1200G1BV
	2	10ZA1200G2BV
	3	10ZA1200G3BV
	4	10ZA1200G4BV
	5	10ZA1200G5BV
	6	10ZA1200G6BV

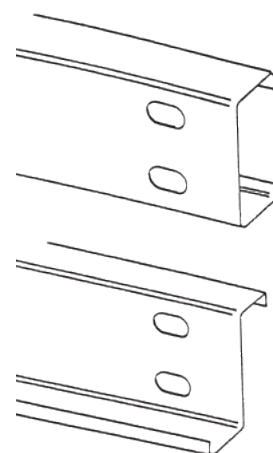
STUD FRAMING

ITEM	DESCRIPTION	PRODUCT CODE	
STEEL BUILDING FRAME COMPONENTS			
STUD 1.0 BMT Truecore®	1.2 x 75mm	STDSTUDD-12V	
	1.2 x 75mm x 8.1m	STDSTUDD12/81	
	1.6 x 75mm	STDSTUDD-16V	
	1.6 x 75mm x 8.1m	STDSTUDD16/81	
PLATE 1.0 BMT Truecore®	1.2 x 77.5mm	STDPLATE-12V	
	1.2 x 75mm x 8.1m	STDPLATE12/81	
	1.6 x 77.5mm	STDPLATE-16V	
	1.6 x 77.5mm x 8.1m	STDPLATE16/81	
Stiffened Top Plate Truecore®	1.6 x 76mm	STIFFTRUE16V	
	1.6 x 76mmx 8.1mm	STIFFTRUE16/81	
NOGGIN Truecore®	1.2 x 72.5mm	STDNOGGIN-12V	
	1.2 x 72.5mm x 8.1m	STDNOGG12/81	
	1.6 x 440mm	1.6NOGG440	
	1.2 x 72.5mm x 940	STDNOGG940	
TOP HATS			
64mm * ALLOW 2 - 4 DAYS FOR BUY IN PRODUCTS	0.75 BMT	TOPHATB6475V	
	1.0 BMT	TOPHATB6410V	
	1.2 BMT BUY IN*	TOPHATB6412V	
96mm * ALLOW 2 - 4 DAYS FOR BUY IN PRODUCTS	0.75 BMT	TOPHAT09675V	
	1.0 BMT	TOPHAT09610V	
	1.2 BMT	TOPHAT09612V	
120mm * ALLOW 2 - 4 DAYS FOR BUY IN PRODUCTS	0.70 BMT BUY IN*	TOPHAT12070V	
	0.90 BMT BUY IN*	TOPHAT12090V	
	1.2 BMT BUY IN*	TOPHAT12012V	
ROOF & CEILING BATTENS			
40mm Roof Batten x 7.5m Truecore®	0.55 BMT	ROOFBAT40/75	
Ceiling Batten x 6.1m - Truecore®	0.42 BMT	CBATT61	
TRIM ANGLE 50mm x 50mm x 3.5m	1.2 BMT	TRIMANGLE36	

PURLINS & GIRTS

Standard, Mega C&Z & Fascia Purlins

ITEM		SECTION	C SECTION CODE	Z SECTION CODE	APPROX. WEIGHT KG/M
Standard Purlins	100	10010	C10010-PURLV	Z10010-PURLV	1.75
		10012	C10012-PURLV	Z10012-PURLV	2.05
		10015	C10015-PURLV	Z10015-PURLV	2.60
		10019	C10019-PURLV	Z10019-PURLV	3.28
	150	15012	C15012-PURLV	Z15012-PURLV	2.86
		15015	C15015-PURLV	Z15015-PURLV	3.57
		15019	C15019-PURLV	Z15019-PURLV	4.51
		15024	C15024-PURLV	Z15024-PURLV	5.62
	200	20012	C20012-PURLV	Z20012-PURLV	3.62
		20015	C20015-PURLV	Z20015-PURLV	4.49
		20019	C20019-PURLV	Z20019-PURLV	5.74
		20024	C20024-PURLV	Z20024-PURLV	7.21
	250	25015	C25015-PURLV	Z25015-PURLV	5.21
		25019	C25019-PURLV	Z25019-PURLV	6.50
		25024	C25024-PURLV	Z25024-PURLV	8.17
	300	30024	C30024-PURLV	Z30024-PURLV	10.18
Standard Purlins EX METROLL BRISBANE. ALLOW 2 WEEKS.	300	30030	C30030-PURLV	Z30030-PURLV	12.69
	350	35030	C35030-PURLV	Z35030-PURLV	15.16
	400	40030	C40030-PURLV	Z40030-PURLV	18.7
	40030 FLANGE	96mm Flange	C40030-096FV	Z40030-096FV	15.15
		105mm Flange	C40030-105FV	Z40030-105FV	15.15
		125mm Flange	C40030-125FV	Z40030-125FV	16.54
Mega Purlins	150	15012	MC15012PURLV	MZ15012PURLV	2.86
		15015	MC15015PURLV	MZ15015PURLV	3.57
		15019	MC15019PURLV	MZ15019PURLV	4.51
		15024	MC15024PURLV	MZ15024PURLV	5.62
	200	20012	MC20012PURLV	MZ20012PURLV	3.62
		20015	MC20015PURLV	MZ20015PURLV	4.49
		20019	MC20019PURLV	MZ20019PURLV	5.74
		20024	MC20024PURLV	MZ20024PURLV	7.21
	250	25015	MC25015PURLV	MC25015PURLV	5.21
		25019	MC25019PURLV	MZ25019PURLV	6.50
		25024	MC25024PURLV	MZ25024PURLV	8.17
	300	30024	MC30024PURLV	MZ30024PURLV	10.18
		30030	MC30030PURLV	MZ30030PURLV	12.69
Mega Purlins EX METROLL BRISBANE. ALLOW 2 WEEKS.	350	35030	MC35030PURLV	MZ35030PURLV	15.16
Fascia Purlins ROOF PITCH MUST BE SPECIFIED	230	FP23016 Punched		FP23016PUNV	
		FP23016 Un-Punched		FP23016/UNPV	
		FP23019 Punched		FP23019PUNV	
		FP23019 Un-Punched		FP23019/UNPV	
		FP23024 Punched D/T Lip		FP23024DTLV	



HOLE CENTRES

All holes are 18 x 22mm elongated punched to AISC gauge lines.

Other holes also available. Enquire with Metroll.

Nesting Channels

ITEM	DESCRIPTION	PRODUCT CODE
Nesting Channels	104 x 60 x 1.5 - Variable Length	NESTCH10415V
	154 x 70 x 1.5 - Variable Length	NESTCH15415V
	154 x 70 x 1.9 - Variable Length	NESTCH15419V
	157 x 68 x 1.9 - Variable Length	NESTCH15719V
	207 x 70 x 1.9 - Variable Length	NESTCH20719V

BRIDGING

BRIDGING CODES IN THIS BROCHURE

Bridging is made up of a Channel and 2 Bridging End Components at either end of the Channel. The Channel and Ends vary depending on the type of bridging required. The below table outlines these items.

BRIDGING COMPONENT	ITEM TYPE	UOM	BRIDGING HOLE CENTRES
Channel - Available as l/m	Plain	l/m	40mm
	Adjustable Plain & Slotted		60mm
	Slotted only		110mm
	Heavy Duty Plain Channel		160mm
Ends*	Angle Connector	Pair of Ends	210mm
	Bolted End Bracket		260mm
	Clamp End		
	Fascia Purlin Bracket		
	Locator		
	Turnbuckle		

Select bridging hole centers to match purlins

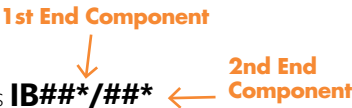
40mm
60mm
110mm
160mm
210mm
260mm

*UNDERSTANDING BRIDGING END CODES

As an example, the Product Code for the Ends required for Intermediate Intermediate Bridging is **IB##*/##***

Specify the item size where **##** is used, i.e Purlin Size 100, 150, 200, 250, 300

Specify the item type where *****

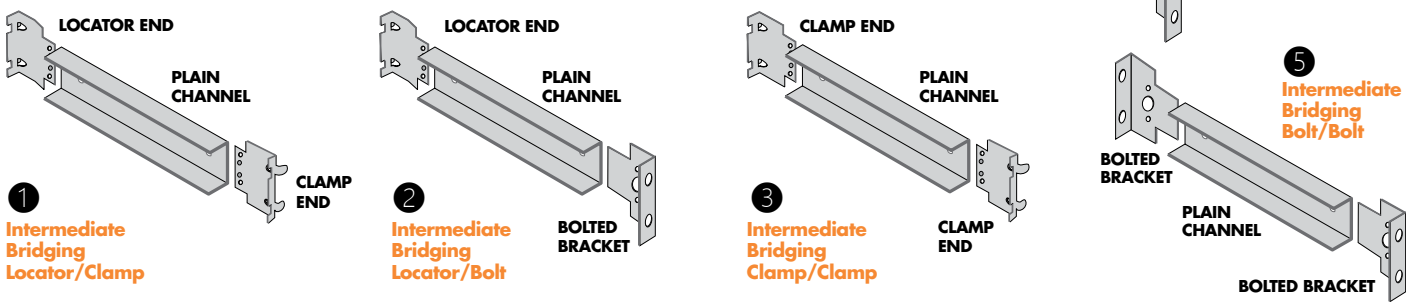


ITEM & USE

INTERMEDIATE BRIDGING

The basic connecting member between purlins and generally comprises a Locator End and a Clamp End attached to cut-to-length Plain Channel.

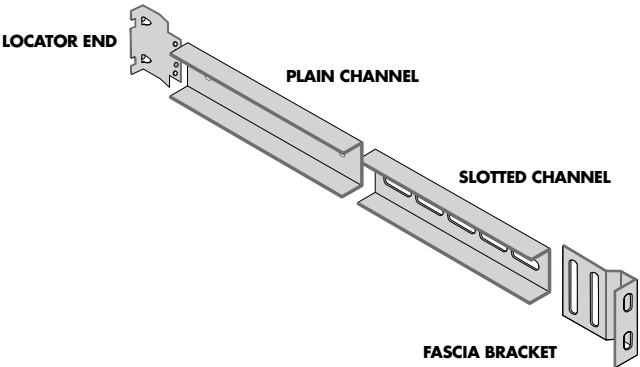
Plain Channel - l/m
End Componentry - Pair



FASCIA BRIDGING

Use to provide support to the first internal purlin and for straightening and securing the Fascia Purlin.

Adjustable Plain & Slotted Channel
End Componentry - Pair



BRIDGING

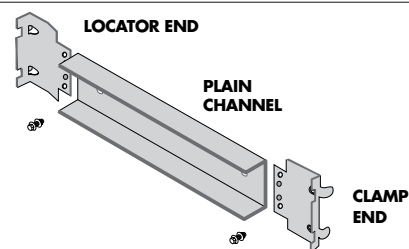
ITEM & USE

EXPANSION JOINT BRIDGING - Swivel Ends

Use to accomodate a step or joint in the roof plane. Often an adjustable or swivel assembly.

Plain Channel - 1/m

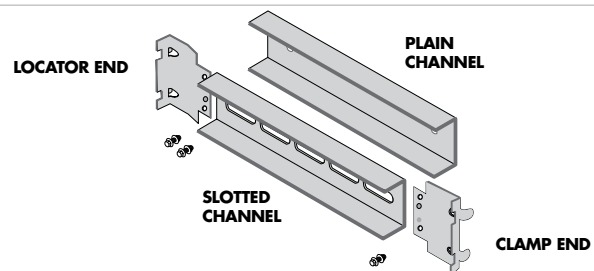
End Componentry - Pair



EXPANSION JOINT BRIDGING - Adjustable

Adjustable Plain & Slotted Channel

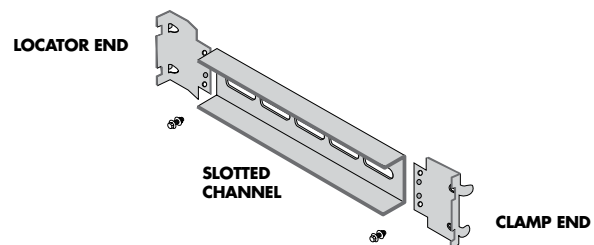
End Componentry - Pair



EXPANSION JOINT BRIDGING - Slotted

Slotted Channel

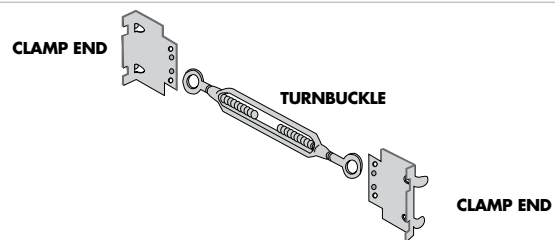
End Componentry - Pair



RIDGE BRIDGING - Turnbuckle only

Adjustable bridging used at the apex of the roof.

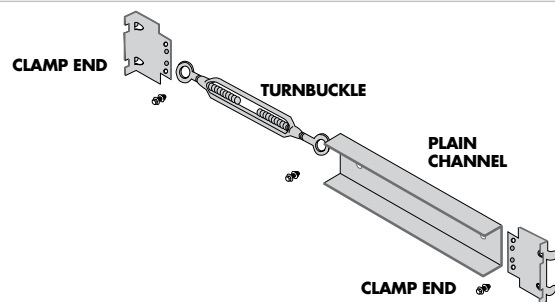
End Componentry - Pair



RIDGE BRIDGING - Turnbuckle with Channel

Plain Channel

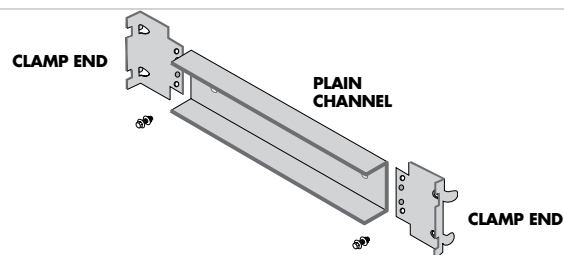
End Componentry - Pair



RIDGE BRIDGING - Swivel Ends with Channel

Plain Channel

End Componentry - Pair

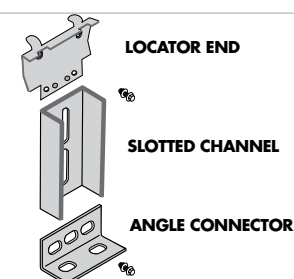


GIRT FOOT

Use to transfer downward forces to the floor in girt bridging and where adjustment/alignment to the bottom purlin is required.

Slotted Channel

End Componentry - Pair



BRIDGING

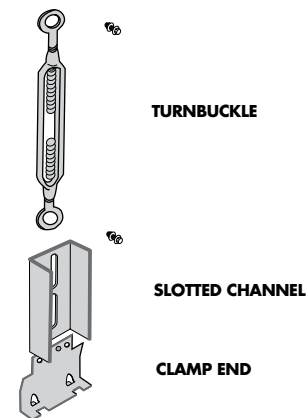
ITEM & USE

GIRT HANGER


Use to assist with alignment and stabilisation. Usually attached to the Slotted Channel in the Fascia Bridging assembly by a Turnbuckle.

Slotted Channel

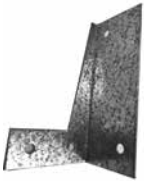
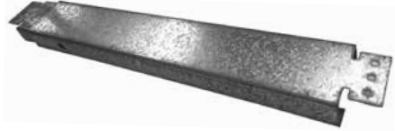
Single End



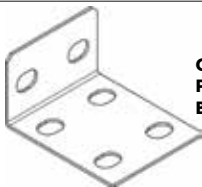
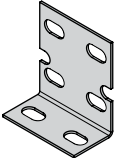
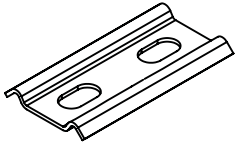

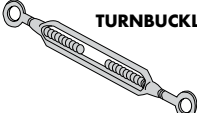




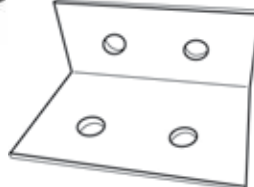
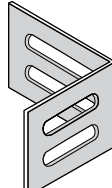
TIE RODS

Tie Rod	16mm x 3m Galvinised	
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SAFEBRIDGE® PURLIN SYSTEM

ITEM	DESCRIPTION	PRODUCT CODE	
Safebridge® Support Bracket		SBBRACKET	
Safebridge® Adjustable Bridging	400mm to 610mm	SBBRIDGE4/6	
	610mm to 910mm	SBBRIDGE6/9	
	910mm to 1210mm	SBBRIDGE9/12	
	1210mm to 1360mm	SBBRIDGE12/13	

BRACKETS & PLATES

ITEM	DESCRIPTION - PRODUCT CODE				
General Purpose Brackets	100	GPB/100	250	GPB/250	 GENERAL PURPOSE BRACKET
	150	GPB/150	300	GPB/300	
	200	GPB/200			
Mega Purlin Brackets	100	MPB/150	250	MPB/250	 MEGA PURLIN BRACKET
	200	MPB/200	300	MPB/300	
Angle Connectors	100	AC/100	250	AC/250	
	150	AC/150	300	AC/300	
	200	AC/200			
Clamp Plates	100	CP/100	250	CP/250	
	150	CP/150	300	CP/300	
	200	CP/200			
Universal Cleat Plates	100	CL/100	200	CL/200	
	150	CL/150	250	CL/250	
Turnbuckle	10mm Galv. E/E			250TURNBUCKLE	 TURNBUCKLE
Fascia Purlin Bracket	100	FPB100	200	FPB200	 FASCIA PURLIN BRACKET
	150	FPB150	250	FPB250	
Clamps	100	40CLAMP	200	110CLAMP	 CLAMP
	150	60CLAMP	250	160CLAMP	
Locators	40	40LOCATOR	110	110LOCATOR	 LOCATOR
	60	60LOCATOR	250	160LOCATOR	
Bolted End Brackets	100	40BOLTED/END	250	160BOLTED/END	 BOLTED END BRACKET
	150	60BOLTED/END	300	210BOLTED/END	
	200	110BOLTED/END			
Column Base Plates	64	PLCBASE64C	250	PLCBASE250C	 COLUMN BASE PLATE
	100	PLCBASE100C	300	PLCBASE300C	
	150	PLCBASE150C	350	PLCBASE350C	
	200	PLCBASE200C	400	PLCBASE400C	
Raking Girt Brackets	100			RGB/100	 RAKING GIRT BRACKET
Purlin Bolts x 100 per Box	12 x 30 Bolt/Nut/2 x Washers GR 4.6			12X30PB46	
Flanged Purlin Bolts x 100 per Box	12 x 30 Bolt/Built in Flanged Washer on Nut GR 4.6			12X30FPB46	
	12 x 30 Bolt/Nut/Washer GR 8.8 NOT STOCKED			12X30FPB88	
Fascia Bolts x 100 per Box	12 x 30 Bolt/Nut/Washer GR 4.6			12X30FB46	
Flange Bolt/Nut/Washer	12 x 30 GR4.6			12X30FFB46	

METROLL KEY TERMS OF SALE

By placing an Order, the Customer accepts Metroll's Terms and Conditions of Sale (Terms of Sale), subject to any changes agreed in writing. Set out below are summaries of some of the key Terms of Sale. The full Terms of Sale should be reviewed prior to placing an Order and are available on Metroll's website, www.metroll.com.au. Unless otherwise defined below, capitalised terms used below have the same meaning as set out in the Terms of Sale.

The Supplier may make an estimate of dimensions and quantities of Goods based on information provided by you. Any such estimate is provided to the Customer as indicative only and the Supplier is not responsible for any mistakes in the estimate nor for verifying the accuracy of the Customer Material. The Customer must check any estimate and, in any event, accepts full responsibility for calculating the dimensions and quantities of Goods in an Order without reliance on any estimate provided by the Supplier (whether in the Quotation or otherwise). The Supplier, to the extent permitted by law, accepts no liability for any loss, damage, costs or expense (including, without limitation, rectification costs) incurred by the Customer or by any third party as a result of the Customer Material being inaccurate or incorrect.

If the Customer requires Goods for a particular purpose, that purpose and any related requirements, and the Supplier's agreement that the Goods will meet those requirements, must be agreed in writing in the Special Conditions. If the Customer does not specify the particular purpose and/or the Supplier does not expressly agree in writing that the Goods will be fit for the particular purpose, then the Customer agrees that it did not rely on the skill or judgment of the Supplier as to the suitability of the Goods in an Order for a particular purpose.

Where the Customer has a commercial credit account with the Supplier, invoices are due and payable on the last working day of the month after the month in which the Goods were delivered (or such other date agreed by the parties in writing).

Subject to any change in the Price made by the Supplier in accordance with the Terms of Sale, any variation to a Contract must be agreed between the parties in writing prior to the amended Goods being supplied, including any changes in Price to reflect the amended Goods. Unless agreed in writing by the parties, the Customer may not cancel an Order (or any part of an Order) once accepted by the Supplier, and, subject to clause 8 of the Terms of Sale, delivered Goods cannot be returned. Unless agreed in writing by the parties, the Customer may not suspend an Order (or any part of an Order) or delay or defer delivery of Goods. The Customer may not request the cancellation of an Order or (subject to clause 8) the return of Goods, where the Goods (or the Goods the subject of the Order) have been specifically produced, processed, manufactured or purchased by the Supplier at the Customer's request.

The Customer will pay for all costs associated with delivery of the Goods, unless otherwise agreed in writing.

Any period or date for delivery provided by the Supplier is an estimate only and is not a contractual commitment. The Supplier will not in any circumstances be liable for any loss or damage suffered by the Customer or any third party for failure by the Supplier to meet any estimated period or date for delivery of the Goods.

Unless agreed in writing prior to delivery, unloading of all Goods shall be the Customer's responsibility and the Supplier will not be responsible for any damage from the unloading of the Goods by the Customer or by anyone on its behalf, including, amongst others, by the Supplier's employees, agents or contractors.

Unless agreed in writing prior to delivery, unloading of all Goods shall be the Customer's responsibility and the Supplier will not be responsible for any damage from the unloading of the Goods by the Customer or by anyone on its behalf, including, amongst others, by the Supplier's employees, agents or contractors.

The Customer must inspect the Goods promptly after delivery and must notify the Supplier in writing by the earlier of (i) 24 hours after delivery to a construction site or 48 hours after delivery elsewhere, or (ii) the time that the Customer deals with the Goods, of any claim that the Goods (in whole or in part) are not in accordance with the Contract, including relevant details. If a notice is given, (a) the Customer must allow the Supplier to inspect the Goods the subject of the claim, including allowing reasonable access to the site to inspect the Goods and (b) the Customer must leave the Goods in the place, state and

condition in which they were delivered until the Supplier has inspected the Goods. If, after the Supplier has inspected the Goods, the Supplier reasonably determines that: (i) those Goods are damaged; and (ii) the Customer did not damage those Goods or fail to take reasonable steps to prevent those Goods from being damaged on or following delivery or collection (including, but not limited to, on processing or installation); or (iii) those Goods are otherwise incorrect for the Contract, the Supplier may reclaim the Goods and the Customer is entitled to, at the option of the Supplier, one or more of the following: (iv) the replacement of those Goods or the supply of equivalent Goods; (v) the repair of those Goods; (vi) the payment of the cost of replacing those Goods or acquiring equivalent goods; or (vii) the payment of the cost of having those Goods repaired.

Until such time as the Customer has made payment in full for the Goods and until such time as the Customer has made payment in full of all other money owing by the Customer to the Supplier: (a) title in the Goods does not pass to the Customer. The Customer acknowledges that by agreeing to the Terms of Sale, the Customer grants a security interest to the Supplier in all Goods (and their Proceeds) supplied by the Supplier to the Customer (or to its account) now or in the future. For the avoidance of doubt, the Supplier's interest constitutes a 'purchase money security interest' pursuant to the PPSA.

Subject to other clauses of the Terms of Sale, any liability of the Supplier for any loss or damage, however caused (including by the negligence of the Supplier), suffered or incurred by the Customer in connection with a Contract is limited to the sum paid to the Supplier by the Customer in respect of the component of the Order under that Contract subject to dispute. The Supplier is not liable for any Excluded Loss, however caused (including by the negligence of the Supplier), suffered or incurred by the Customer in connection with a Contract or these Terms of Sale.

If the Competition and Consumer Act 2010 (Cth) or any other legislation provides that there is a guarantee in respect of any Goods supplied in connection with a Contract with a Customer and the Supplier's liability for failing to comply with that guarantee cannot be excluded but may be limited, the limitations above do not apply to that liability and instead the Supplier's liability for such failure is limited to, in the case of a supply of Goods, the Supplier replacing the Goods or supplying equivalent Goods.

Except as agreed in writing in the Special Conditions, the Customer confirms and warrants to the Supplier that it has not and will not rely on: (a) representations made and/or advice given by the Supplier or its employees in connection with the design, dimensions, installations or use of Goods sold and agrees that the Supplier shall not be liable for the consequences of any mistakes in such representation or advice even if made or given negligently.

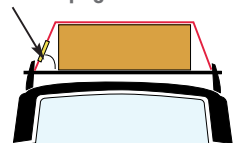
The provisions of clause 28 of the Terms of Sale will only apply to a Contract made between the Supplier and a Customer who is either a Consumer or a Small Business (each a CSB Customer) or, in relation to any provision concerning a Customer with a commercial credit account (which are not available to Consumers) a Customer that is a Small Business (an SB Customer). To the extent of any inconsistency between other provisions of the Terms of Sale and the provisions of clause 28 of the Terms of Sale, the provisions of clause 28 shall prevail in relation to a Contract with a CSB Customer or an SB Customer.

The Terms of Sale shall apply to every Contract between the Supplier and the Customer. Any terms and conditions of the Customer's Order or of any other document of the Customer's deviating from or inconsistent with the Terms of Sale are expressly rejected by the Supplier. For the avoidance of doubt, the Customer understands and agrees that the Terms of Sale will prevail over, and the Supplier will not be bound by, any terms or conditions (express or implied) added or provided by the Customer, whether in an Order or otherwise, unless otherwise agreed in writing by the Supplier (including in the Special Conditions).

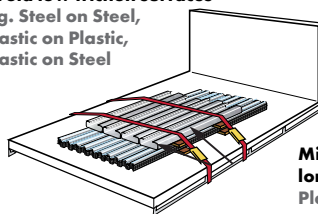
The drivers vision **MUST NOT** be obstructed



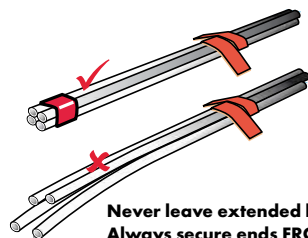
**Roof racks must be secure.
Max of 40kg.
Check the Lashing Angle, the
more upright = the more secure**



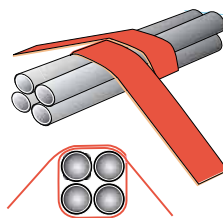
**E.g. Steel on Steel,
Plastic on Plastic,
Plastic on Steel**



Min. 2 lashings per stack for items longer than 750mm
Place wood or rubber between items



Never leave extended loads loose
Always secure ends FRONT & BACK



Round & loose loads require belly wrapping and extra restraints

This information is a guideline only. Compliance with applicable laws and standards remains your responsibility.

METROLL DARWIN DELIVERY TERMS & CONDITIONS

Metroll Darwin undertakes to deliver either "On Ground at Site" or "On Truck at Site" in accordance with the conditions outlined below:

DELIVERY LENGTHS

LENGTHS UP TO 8 m

Delivered On Ground at Site by a body truck or semi-trailer.

LENGTHS UP TO 13.2 m

Delivered On Ground at Site by a semi-trailer.

LENGTHS >13.2 m

Please contact Metroll Darwin.

DELIVERY HOURS

- Monday to Friday 8 am to 4 pm.
- Additional charges will apply to deliveries outside of these hours, on weekends and public holidays.
- Delivery allows for a maximum of 1 hour for unloading. After this time additional charges apply at the rate of \$100 per hour.

RE-DELIVERY

Product refused delivery at the original delivery site and requested to be re-delivered will incur a charge over and above the standard charge.

EXTRA CHARGES

DELIVERY OF PRODUCT OVER 20.5m LENGTH

- Long loads may be subject to additional pilot charges.
- Prices are subject to delivery time.
- All lengths over 20.5m must be escorted by a pilot vehicle or the police, depending on the length.
- Deliveries must reach the delivery site by 7 am.
- Local regulations will dictate if the vehicle can park on the street or must only park on the site. These regulations must be checked in advance as permits may be required to park on the street.

TIMED DROP DELIVERIES

As required.

UNATTENDED SITES

Metroll Darwin accepts no responsibility for goods delivered to unattended sites.

SITE ACCESSIBILITY

Should Metroll Darwin deem that the site is inaccessible it will be the customer's responsibility to nominate an alternative site where the material can be unloaded. To avoid problems where difficult sites exist, Metroll recommend the customer request a site inspection prior to delivery. Any extra costs will be passed on to the customer.



PACKAGING

Metroll Darwin's standard pack for roofing and walling is one ton bundles. Please enquire with Metroll if special packaging is required. Charges may apply.

SEA PACKS

Special metal protective packs must be custom made and require 7 days advance notice prior to standard delivery.

PRODUCT RETURNS

Provisions relating to product returns are set out in Section 8 of Metroll's Terms of Sale referenced above. The full Terms of Sale may be accessed on Metroll's website at www.metroll.com.au

TERMS & CONDITIONS OF SALE

Any sale of goods is subject to Metroll's standard Terms of Sale. A summary of key terms is included in this brochure. The full Terms of Sale may be accessed on Metroll's website at www.metroll.com.au.

Can we assist with any additional
Steel Building Products?



QLD

Cairns	07 4054 0888
Townsville	07 4779 8266
Mackay	07 4968 1255
Rockhampton	07 4920 0900
Bundaberg	07 4155 5999
Toowoomba	07 4634 6144
Sunshine Coast	07 5493 7872
Brisbane	07 3375 0100

NSW

Lismore	02 6622 6677
Tamworth	02 6765 4799
Newcastle	02 4954 5799
Sydney	1300 766 346
Dubbo	02 6883 4800
Wagga Wagga	02 5924 4500
Canberra	02 6298 2777
Albury	02 6043 6800

VIC

Sunshine	03 9480 3744
Laverton	03 8369 8300
Geelong	03 5248 2006
Ballarat	03 5335 6416
Pakenham	03 8710 9300
TAS	
Hobart	03 6335 8555
Launceston	03 6335 8555

SA

Adelaide	08 8282 3300
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NT

Darwin	08 8935 9555
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WA

Kalgoorlie	08 9024 1388
Perth	08 9365 5444
Bunbury	08 9796 9796
Albany	08 9841 6966

29 Metroll Branches Nationwide



metroll.com.au

81 - 83 Marjorie Street, Pinelands

DARWIN, NT 0828

Phone: 08 8935 9555

Email: sales@darwin.metroll.com.au

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