

WA PRODUCT CATALOGUE 2026

ROOFING

ROOFING ACCESSORIES

STEEL RAINWATER GOODS

ROLLER DOORS

COLORBOND® FENCING

PATIO

COMPONENTS

DOOR

FRAMES

CONTENTS

	Colour Codes	3
	Roofing & Walling	4
ROOFING, WALLING	Roofing & Walling Fasteners	g & Walling 4 g & Walling Fasteners 6 g Accessories 8 sed Panels & Translucent Sheeting 9 & Gutters 10 Accessories 12 ipes 12 caps, Valleys & Flashings 13 iFlashings 14 eads & Sumps 16 ting Ridge Caps 16 rames 17 rame Accessories 20 Boxes 20 corning 21 pof Framing 22 is, Battens & Angles 22 Girts & Unispan 23 c Bridging & Accessories 25 dge* 27 is 27 is 27 BOND* Fencing 29 Doors & Accessories 33
& ACCESSORIES	Roofing Accessories	8
	Insulated Panels & Translucent Sheeting	9
	Fascia & Gutters	10
	Gutter Accessories	12
	Downpipes	12
RAINWATER GOODS	Ridge Caps, Valleys & Flashings	13
	Custom Flashings	14
	Rain Heads & Sumps ————————————————————————————————————	16
	Ventilating Ridge Caps	16
	Door Frames	17
DOOR FRAMES	Door Frame Accessories	20
	Meter Boxes	20
	Stud Framing	21
STEEL FRAMING SOLUTIONS	Steel Roof Framing	22
Solomons	Top Hats, Battens & Angles	22
	Purlins, Girts & Unispan	23
PURLINS & STRUCTURAL	Tab-Lok Bridging & Accessories	25
OKENYS & STRUCTURAL	SafeBridge®	27
	Brackets	27
FENCING	COLORBOND® Fencing	29
ROLLER DOORS	Roller Doors & Accessories	33
HOME IMPROVEMENTS	Colour Tube & Accessories ————————————————————————————————————	36
	Terms & Conditions of Sale	38
	Delivery Map	40
	Colour & Product Selection Tables	41
	Delivery Terms & Conditions	Back Cover



ROOFING, WALLING & FLASHING COLOURS

BLUEGUM® CLASSIC CREAM™ CC COTTAGE GREEN® DO DEEP OCEAN® DO DOVER WHITE™ DW DUNE® EVENING HAZE® GU IRONSTONE® IS JASPER® JP MANOR RED® MD MONUMENT® NE PALE EUCALYPT® PAPERBARK® SHALE GREY™ SOUTHERLY® SO SURFMIST® WALLABY® WAS WALLABY® WAS WOODLAND GREY® CC CC CC CC CC CC CC CC CC	BASALT®	ВА
COTTAGE GREEN® DEEP OCEAN® DO DOVER WHITE™ DW DUNE® DU EVENING HAZE® EH GULLY® IRONSTONE® IS JASPER® JP MANOR RED® MO MONUMENT® NIGHT SKY® PALE EUCALYPT® PB SHALE GREY™ SOUTHERLY® SO SURFMIST® WALLABY® WALLABY® WALLABY® WALLABY® VWA WINDSPRAY®	BLUEGUM®	BG
DEEP OCEAN® DO DOVER WHITE™ DW DUNE® EH GULLY® IRONSTONE® IS JASPER® JP MANOR RED® MO MONUMENT® NIGHT SKY® PALE EUCALYPT® PB SHALE GREY™ SOUTHERLY® SO SURFMIST® WALLABY® WA WINDSPRAY® DU EVENING HAZE® EH GU GU IRONSTONE® IS IS IS FALE FALE FALE SO SURFMIST® SM WALLABY® WA WINDSPRAY® WA WY DE DO DO EW EH FALE FALE FALE SURFMIST® SM WA WA WINDSPRAY® WA WY WA WY WA WA WA WA WA WA	CLASSIC CREAM™	СС
DOVER WHITE*** DUNE® DUNE® EVENING HAZE® EH GULLY® IS JASPER® JP MANOR RED® MD MONUMENT® NIGHT SKY® PALE EUCALYPT® PB SHALE GREY*** SO SURFMIST® WALLABY® WALLABY® WA WINDSPRAY® DU GU H H H H H H H H H H H H H	COTTAGE GREEN®	CN
DUNE® DU EVENING HAZE® EH GULLY® GU IRONSTONE® IS JASPER® JP MANOR RED® MD MONUMENT® NE PALE EUCALYPT® PE PAPERBARK® PB SHALE GREY™ SH SOUTHERLY® SO SURFMIST® WA WALLABY® WA	DEEP OCEAN®	DO
EVENING HAZE® GULLY® GU IRONSTONE® IS JASPER® JP MANOR RED® MD MONUMENT® NIGHT SKY® PALE EUCALYPT® PB SHALE GREY™ SOUTHERLY® SOUTHERLY® SM WALLABY® WA WINDSPRAY® EH GU	DOVER WHITE™	DW
GULLY® IRONSTONE® IS JASPER® JP MANOR RED® MD MONUMENT® NIGHT SKY® NE PALE EUCALYPT® PE PAPERBARK® PB SHALE GREY™ SH SOUTHERLY® SO SURFMIST® WALLABY® WA WINDSPRAY® WY	DUNE®	DU
IRONSTONE® IS JASPER® JP MANOR RED® MD MONUMENT® MT NIGHT SKY® NE PALE EUCALYPT® PE PAPERBARK® PB SHALE GREY™ SH SOUTHERLY® SO SURFMIST® SM WALLABY® WA WINDSPRAY® WY	EVENING HAZE®	EH
JASPER® MANOR RED® MD MONUMENT® NIGHT SKY® PALE EUCALYPT® PE PAPERBARK® PB SHALE GREY" SH SOUTHERLY® SO SURFMIST® SM WALLABY® WA WINDSPRAY® WY	GULLY®	GU
MANOR RED® MONUMENT® MI NIGHT SKY® NE PALE EUCALYPT® PE PAPERBARK® PB SHALE GREY™ SH SOUTHERLY® SO SURFMIST® WALLABY® WA WINDSPRAY® WY	IRONSTONE®	IS
MONUMENT® NIGHT SKY® NE PALE EUCALYPT® PE PAPERBARK® PB SHALE GREY™ SH SOUTHERLY® SO SURFMIST® WALLABY® WA WINDSPRAY® WY	JASPER®	JP
NIGHT SKY® PALE EUCALYPT® PE PAPERBARK® PB SHALE GREY™ SH SOUTHERLY® SO SURFMIST® WALLABY® WA WINDSPRAY® WY	MANOR RED®	MD
PALE EUCALYPT® PE PAPERBARK® PB SHALE GREY™ SH SOUTHERLY® SO SURFMIST® SM WALLABY® WA WINDSPRAY® WY	MONUMENT®	MT
PAPERBARK® PB SHALE GREY™ SH SOUTHERLY® SO SURFMIST® SM WALLABY® WA WINDSPRAY® WY	NIGHT SKY®	NE
SHALE GREY" SH SOUTHERLY® SO SURFMIST® SM WALLABY® WA WINDSPRAY® WY	PALE EUCALYPT®	PE
SOUTHERLY® SO SURFMIST® SM WALLABY® WA WINDSPRAY® WY	PAPERBARK®	РВ
SURFMIST® SM WALLABY® WA WINDSPRAY® WY	SHALE GREY™	SH
WALLABY® WA WINDSPRAY® WY	SOUTHERLY®	so
WINDSPRAY® WY	SURFMIST®	SM
	WALLABY®	WA
WOODLAND GREY® WG	WINDSPRAY®	WY
	WOODLAND GREY®	WG

FENCING COLOURS

BASALT®	ВА
BLUEGUM [®]	BG
DUNE®	DU
EVENING HAZE®	EH
IRONSTONE®	IS
JASPER®	JP
MONUMENT®	MT
PALE EUCALYPT®	PE
PAPERBARK®	PB
RIVERSAND®	RS
SHALE GREY™	SH
SURFMIST®	SM
WILDERNESS®	WL
WOLLEWI®	wo
WOODLAND GREY®	WG

ROOFING & WALLING

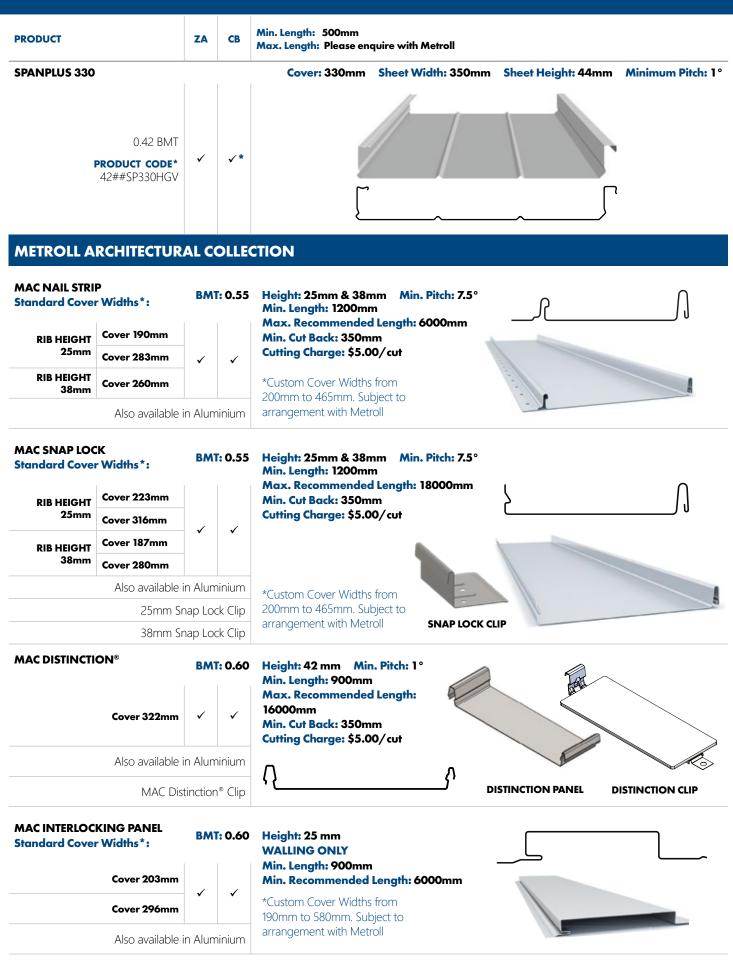
*USE MATERIAL/COLOUR CODES WHERE ## APPEARS.

					USE MAIERIAL/ COLOUR CODES WHERE ## AFFEARS.
PRODUCT	тст	ZA	СВ	PRODUCT CODE*	Minimum Length: 500mm Maximum Length: Please enquire with Metroll
CORODEK®				Co	over: 762mm Sheet Width: 860mm Sheet Height: 16mm Minimum Pitch: 5°
0.35 BMT	0.40	✓	✓*	35##CORODHTV	
0.42 BMT	0.47	✓	✓	42##CORODHTV	
0.48 BMT	0.53	✓	√ *	48##CORODHTV	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
TRIMCLAD®				Co	over: 762mm Sheet Width: 820mm Sheet Height: 29mm Minimum Pitch: 2°
0.35 BMT	0.40	✓	√ *	35##TRIMCHTV	
0.42 BMT	0.47	✓	✓	42##TRIMCHTV	
0.48 BMT	0.53	✓	√ *	48##TRIMCHTV	
HI-DECK 650	®			Co	over: 650mm Sheet Width: 725mm Sheet Height: 50mm Minimum Pitch: 1°
0.42 BMT	0.47	✓	✓	42##HIDEKHTV	
0.48 BMT	0.53	✓	√ *	48##HIDEKHTV	
METRIB® PLU	S WA	LLING	ONLY		Cover: 850mm Sheet Width: 925mm Sheet Height: 4mm
0.42 BMT	0.40	✓	✓		
0.42 BMT	0.47	✓	✓	42##METRPV	
METROSPAN	(®			Co	over: 700mm Sheet Width: 745mm Sheet Height: 24mm Minimum Pitch: 2°
0.35 BMT	0.47	✓	✓	42##METROHTV	
0.48 BMT	0.53	✓	√ *	48##METROHTV	
METLOK 700	®			Co	over: 695mm Sheet Width: 730mm Sheet Height: 40mm Minimum Pitch: 1°
0.42 BMT	0.47	✓	✓	42##METL700V	
0.48 BMT	0.53	✓	√ *	48##METL700V	
Metlok® Clip x 40 per box		✓		ML7CL2	

^{✓ *} Refer to the Colour & Product Selection Tables located at the back of this brochure. Always check product availability when ordering.

ROOFING & WALLING

*USE MATERIAL/COLOUR CODES WHERE ## APPEARS.



^{✓ *} Refer to the Colour & Product Selection Tables located at the back of this brochure. Always check product availability when ordering.

PRODUCT	r	ROOF & WALL (CREST FIX) FASTENER	CODE*	WALL ONLY (VALLEY FIX) FASTENER	CODE*		
CORODE	EK®						
TIMBER	RECOMMENDED	#12 x 50mm Hex Head Type 17 Screw + EPDM Washer	T171250N4##	#12 x 25mm Hex Head Type 17 Screw + EPDM Washer	T17H1225N4##		
SUPPORTS	ALTERNATIVE	M6 x 50mm Hex Head Universal Screw + EPDM Washer	RZHM650N4##	M6 x 25mm Hex Head Universal Screw + EPDM Washer	RZHM625N4##		
STEEL SUPP 0.48mm - 1	PORTS 1.5mm BMT	M6 x 50mm Hex Head Universal Screw + EPDM Washer	RZHM650N4##	M6 x 25mm Hex Head Universal Screw + EPDM Washer	RZHM625N4##		
STEEL SUPF		#12 x 35mm Hex Head Self Drilling Screw	+ EPDM Washer	#12 x 20mm Hex Head Self Drilling Screw + EPDM Washer	TEK1220N4##		
SIDE LAP F	ACTENIEDS	#10 x 16mm Hex Head Self Drilling Screw +	EPDM Washer				
SIDE LAP I	ASTEINERS	3.2mm Sealed Blind Aluminium Rivet					
TRIMCLA	VD®						
TIMBER	RECOMMENDED	#12 x 65mm Hex Head Type 17 Screw + EPDM Washer	T171265N4##	#12 x 25mm Hex Head Type 17 Screw + EPDM Washer	T17H1225N4##		
SUPPORTS	ALTERNATIVE	M6 x 65mm Hex Head Universal Screw + EPDM Washer	RZHM665N4##	M6 x 25mm Hex Head Universal Screw + EPDM Washer	RZHM625N4##		
STEEL SUPF 0.48mm - 1	PORTS 1.5mm BMT	M6 x 50mm Hex Head Universal Screw + EPDM Washer	RZHM650N4##	M6 x 25mm Hex Head Universal Screw + EPDM Washer	RZHM625N4##		
STEEL SUPF 1.5mm - 4.		#12 x 50mm Hex Head Self Drilling Screw + EPDM Washer	TEK1245N45##	#12 x 20mm Hex Head Self Drilling Screw + EPDM Washer	TEK1220N4##		
#10 x 16mm Hex Head Self Drilling Screw + EPDM Washer							
SIDE LAI 17	ASTERVERS	3.2mm Sealed Blind Aluminium Rivet					
HI-DECK	RECOMMENDED	#14 x 95mm Hex Head Type 17 Screw +	EPDM Washer	#12 x 25mm Hex Head Type 17 Screw + EPDM Washer	T171225N4##		
SUPPORTS	ALTERNATIVE			M6 x 25mm Hex Head Universal Screw + EPDM Washer	RZHM625N4##		
STEEL SUPP 0.48mm - 1	PORTS 1.5mm BMT	M6 x 65mm Hex Head Universal Screw + EPDM Washer	RZHM665N4##	M6 x 25mm Hex Head Universal Screw + EPDM Washer	RZHM625N4##		
STEEL SUPP 1.5mm - 4.		#12 x 80mm Hex Head Self Drilling Screw	+ EPDM Washer	#12 x 20mm Hex Head Self Drilling Screw + EPDM Washer	TEKH1220N4##		
SIDE LAP FA	ASTENEDS	#10 x 16mm Hex Head Self Drilling Screw +	EPDM Washer				
SIDE EAF IX	ASILIVERS	3.2mm Sealed Blind Aluminium Rivet					
METROS	PAN®	#12 x 50mm Hex Head Type 17 Screw +	EPDM Washer	#12 x 25mm Hex Head Type 17 Screw + FPDM Washer	T171225N4##		
TIMBER SUPPORTS	ALTERNATIVE	M6 x 65mm Hex Head Universal Screw + EPDM Washer	RZHM665N4##	M6 x 25mm Hex Head Universal Screw + EPDM Washer	RZHM625N4##		
STEEL SUPF 0.48mm - 1	PORTS 1.5mm BMT	M6 x 50mm Hex Head Universal Screw + EPDM Washer	RZHM650N4##	M6 x 25mm Hex Head Universal Screw + EPDM Washer	RZHM625N4##		
STEEL SUPF		#12 x 50mm Hex Head Self Drilling Screw	+ EPDM Washer	#12 x 20mm Hex Head Self Drilling Screw + EPDM Washer	TEKH1220N4##		
	#10 x 16mm Hex Head Self Drilling Screw + EPDM Washer						
SIDE LAP FA	ASTENERS	3.2mm Sealed Blind Aluminium Rivet					
METLOK TIMBER SU	700 [®] (Clip Fi	x) #12 x 25mm Hex Head Type 17 Screw. Add	10mm for softwoo	d.	T1712254ZA		
STEEL SUPF		M6 x 25mm Hex Head Universal Screw	121 23130				
STEEL SUPF		#12 x 25mm Hex Head Self Drilling Screw					
METLOK 70	00° CLIP	Type 2. Quantity x 40 per box					
51 6		rability prior to purchase and use					

Please confirm fastener suitability prior to purchase and use.

PRODUCT		ROOF & WALL (CREST FIX) FASTENER	CODE*					
METRIB® PLUS	WALLING ONLY							
TIMBER SUPPORTS	RECOMMENDED	#10 x 25mm Hex Head Type 17 Screw + EPDM Wash	er					
TIMBER SOFFORIS	ALTERNATIVE	M6 x 25mm Hex Head Universal Screw+ EPDM Wash	ner	RZHM625N4##				
STEEL SUPPORTS 0.48mm - 1.5m	m BMT	M6 x 25mm Hex Head Universal Fastener+ EPDM Wa	asher	RZHM625N4##				
STEEL SUPPORTS 1.5mm - 4.5mm	n BMT	#10 x 16mm Hex Head Self Drilling Screw + EPDM W	asher					
SPANPLUS 330	ROOFING ONLY							
TIMBER SUPPORTS		#10 x 25mm Hex Head Type 17 Screw + EPDM Wash	ner					
STEEL SUPPORTS 0.48mm - 1.5m	m BMT	M6 x 25mm Hex Head Universal Screw + EPDM Washer RZHM625N4##						
STEEL SUPPORTS 1.5mm - 4.5mm	n BMT	#10 x 16mm Hex Head Self Drilling Screw + EPDM Wa	asher					
RECEIVER		3.2mm Aluminium Rivets + EPDM Washer per pan						
MAC DISTINCTION® (Clip	Fix)							
TIMBER SUPPORTS		#10 x 25mm Architectural Type 17 Screw						
		M6 x 25mm Architectural Hex Head Self Drilling Screen						
STEEL SUPPORTS ≤1.9mm BMT		#10 x 16mm Architectural Hex Head Self Drilling Screv						
		M6 x 25mm Architectural Hex Head Self Drilling Screv						
STEEL SUPPORTS TO METAL BAT	TENS 0.55 - 1.0mm BMT	M6 x 25mm Architectural Hex Head Self Drilling Screen	V					
MAC NAIL STRIP								
TIMBER SUPPORTS or 19mm STR	UCTURAL PLYWOOD	#10 x 25mm Wafer Head Wood Screw						
		M5.4 x 28mm Ultra Low Screw						
STEEL SUPPORTS ≤1.9mm BMT		M5.4 x 28mm Ultra Low Screw						
STEEL SUPPORTS TO METAL BAT	TENS 0.55 - 1.0mm BMT	#10 x 16mm Wafer Head Screw		TEK1016WC3##				
MAC SNAP LOCK (Clip Fix	c)		ı					
TIMBER SUPPORTS or 19mm STR	UCTURAL PLYWOOD	#10 x 16mm Wafer Head Screw	TEK1016WC3##					
		M5.4 x 28mm Ultra Low Screw						
STEEL SUPPORTS ≤1.9mm BMT		M5.4 x 28mm Ultra Low Screw						
STEEL SUPPORTS TO METAL BAT	TENS 0.55 - 1.0mm BMT	#10 x 16mm Tri Fix Flat Top Screw						
MAC INTERLOCKING PAI	NEL WALLING ONL							
TIMBER SUPPORTS or 19mm STR	UCTURAL PLYWOOD	#10 x 25mm Wafer Head Type 17 Screw						
		#10 x 25mm Hex Head Type 17 Screw						
STEEL SUPPORTS TO METAL BAT	TENS 0.55 - 1.0mm BMT	#10 x 16mm Wafer Head Self Drilling Screw						
		#10 x 16mm Hex Head Self Drilling Screw						
POLYCARBONATE ROOF	NG		1					
Profile Height 16 - 24mm to	Steel 1.2 - 4mm	M6.5 x 50mm Hex Head PolyTek Screw		POLYSCREW1250S				
Profile Height 16 - 29mm to	Steel 1.2 - 4mm	M6.5 x 65mm Hex Head PolyTek Screw		POLYSCREW12565				
FIBREGLASS ROOFING								
Profile Height 18 - 29mm to	Purlins 1.2 - 5mm	M6.5 x 65mm Hex Head Fibreglass Self Drilling Screw	,	TEKHM665FGLWL				
Profile Height 40 - 62.5mm	to Purlins 1.2 - 5mm	M6.5 x 85mm Hex Head Fibreglass Self Drilling Screw	,	-				
ROOF BATTEN TO TIMBER	2	12 - 11 x 40 Hex Head Universal Batten Screw		RBZH1240				
FENCING Refer to Fencing	Section later in this b	pooklet.						
SCREW TRADE PACKS	,		QTY					
			x100	SDMH1220N4T##				
#12 x 20mm Hex Head Self	Drilling Screws with El	PDM Washer	x1000	TEKH1220N4##				
			x1000	SDMH1245N4T##				
#12 x 45mm Hex Head Self	Drilling Screws with E	PDM Washer	x1000	TEKH1245N4##				
			x1000	RZHM625N4T##				
M6 x 25mm Hex Head Univ	ersal Screws with EPD	M Washer	x1000	RZHM625N4##				
			x1000	RZHM650N4T##				
MC FOreman I lavel land I lab	ersal Screws with EPD	M Washer	1,21111103011471///					

Please confirm fastener suitability prior to purchase and use.

ROOFING ACCESSORIES

ITEM	DESCRIPTION	PRODUCT CODE	
Touch Up Paint	Spray Pack 200g	TUP##	
677	Tube Size 300g (Clear)	SILICONE	1 051
Silicone	Tube Size 300g (Grey)	SILICONE-G	250
	50mm thick. Roll Size 1200mm x 15m (18m²)	BBLANKET50	Secretary of the second
	75mm thick. Roll Size 1200mm x 15m (18m²)	BBLANKET75	A CONTRACTOR OF THE PARTY OF TH
Building Blanket	100mm thick. Roll Size 1200mm x 10m (12m²)	BBLANKET100	
	Light Sisalation - Available on request	SISL60	
	Heavy Sisalation - Available on request	SISH60	
Galvanised Roofing Wire	Roof Safety Mesh 2.00 x 1.8 x 50m Roll Roof Safety Mesh 2.00 x 2.25 x 50m Roll	ROOFMESH20 ROOFMESH202250	
	Corodek® 915mm long (Ridge/Eaves)	EAVFILLCORO	
Eaves Filler Strip	Trimclad® 915mm long (Ridge/Eaves)	EAVFILLTRIMR/E	*********
Profiled one edge 25mm wide	Hi-Deck 650 900mm long (Ridge/Eaves)	EAVFILLHIDER/E	
Specify Ridge R or Eaves E	Metlok® 700mm long (Ridge/Eaves)	EAVFILLMETLR/E	100
	Metrospan® 800mm long (Ridge/Eaves)	EAVFILLMTSPR/E	~ ~
	1.2mm Galv. x 32mm wide 50 l/m per roll	BST321250	
Builders Strap / Hoop Iron	1.2mm Galv. x 50mm wide 50 l/m per roll	BST501250	
	1.6mm Galv. x 32mm wide 50 l/m per roll	BST321650	
Struct Tie	2100 x 25 x 0.50mm	STR421	
Struct fic	4200 x 25 x 0.50mm	STR442	
Pop Rivets	AB4-2 3.2mm	RIVCS68	
	Colour 3.2mm	RIV##	
G300 Z150 Slide Adjustable	Size 250 - 400 24 x per box	BGBKT1	
Box Gutter Straps	Size 400 - 600 24 x per box	BGBKT2	
	Size 650 - 1000 16 x per box	BGBKT3	
WHERE ## APPEARS USE CODES	TO IDENTIFY MATERIAL TYPE. CB FOR COLORBOND® &	& ZA FOR ZINCALUME®.	ZA CB
Storm-Proof Flume Pipe Assembly Please advise roof pitch when ordering	150mm Diameter 600mm Shank Standard base as pictured suits Corodek only. Available on request, additional costs apply: Ember-Proof Flume Waka Flex Base Bases to suit other profiles	FLUME##	* *
Flat Flume Minimum 25° pitch	0.55mm TCT - 150 Diameter	FLATFLUME##	· ·

ROOFING ACCESSORIES

ITEM	DESCRIPTION	PRODUCT CODE	ZA	СВ	
Flume Pipe Extension	0.40mm TCT - 600mm	FLUPE6	√		
Flume Adaptor - Spun	0.55mm TCT (150 - 300mm Diameter)	FLUA	✓		
	300mm Dia. Standard Design	ROOFVENT300##	✓	✓	minis
Roof Vents	300mm Dia. with Fan Blade for improved air flow	ROOFVENT300F##	✓	✓	
Please contact Metroll for availability	500mm Dia. Standard Design	ROOFVENT500##	✓	✓	
	610mm Dia. Commercial	ROOFVENT610##	✓	✓	

INSULATED PANELS

ITEM	CORE THICKNESS	CEILING COLOUR	PLAIN CEILING	ELEGANCE CEILING	
	Γ0	Classic Cream™	SOL050CBCCPV	SOL050CBCCEV	
	50mm	Surfmist®	SOL050CBSMPV	SOL050CBSMEV	
Solarspan®	75mm	Classic Cream™	SOL075CBCCPV	SOL050CBCCEV	
/ariable length.	/ 5111111	Surfmist®	SOL075CBSMPV	SOL050CBSMEV	
Specify ROOF COLOUR: Basalt®	100mm	Classic Cream™	SOL100CBCCPV	SOL100CBCCEV	
Classic Cream [™] Dune®	IOOMIN	Surfmist®	SOL100CBSMPV	SOL100CBSMEV	
Manor Red®	125,000	Classic Cream™	SOL125CBCCPV	SOL125CBCCEV	* * *
Pale Eucalypt® Paperbark®	125mm	Surfmist®	SOL125CBSMPV	SOL125CBSMEV	
Shale Grey™ Surfmist®	150mm	Classic Cream™	SOL150CBCCPV	SOL150CBCCEV	
Woodland Grey®	ISUITIIII	Surfmist®	SOL150CBSMPV	SOL150CBSMEV	
	200mm	Classic Cream™	SOL200CBCCPV	SOL200CBCCEV	
	200111111	Surfmist®	SOL200CBSMPV	SOL200CBSMEV	

TRANSLUCENT SHEETING

POLYCARBONATE		0.8mm STANDARD	0.8mm HEAT STOP	1.0mm STANDARD
	Corodek®	PC08STDROMAV	PC080HSTROMAV	-
Polycarbonate Max. sheet length 9600mm	Trimclad®	PC08STDTRIMV	PC080HSTTRIMV	PC10STTRIMCV
	Greca®	PC08STDGRECAV	PC080HSGRECAV	-
FIBREGLASS		1800 GSM	2400 GSM	
	Corodek®	FG1800CBCORV	FG2400CBCORV	
	Trimclad®	FG1800CBTRIV	FG2400CBTRIV	
	Hi-Deck 650®	-	FG2400CBPRDV	
Fibreglass	Greca®	-	-	
	Metrospan®	-	FG2400CBMETV	
	Metlok 700®	-	FG2400CBML7V	
	Spanplus 300	-	FG2400CBCDEV	

WHERE ## APPEARS USE CODES TO IDENTIFY MATERIAL TYPE CB FOR COLORBOND® & ZA FOR ZINCALUME®.

ITEM	DESCRIPTION	CODE	ZA	СВ
	0.6mm BMT G300	METFASCIA##	М	TO
	Std. Fixing Clip	FC	✓	
	Side Fixing Clip	FCSF	✓	
WA Metal Fascia	J Clip	FCT3	✓	
ROLL TO ORDER LENGTH	Internal Corner	METFCI##	✓	✓
Min. 500mm Max. 9m	External Corner	METFCE##	✓	✓
	Sleeve	METFS	✓	
	Left Stop End	METFSEL##	✓	✓
	Right Stop End	METFSER##	✓	✓
	0.40mm BMT G300	40##EAVESHTV	M	TO
	F Type Clip	ELCF	✓	
avesline Gutter upersedes raightline	Standard Clip for Timber	ELCS	✓	
lotting available	Internal Mitre	ELMI##	M	TO
n request ENGTH	External Mitre	ELME##	M	TO
	Left Stop End	ELSEL##	✓	✓
	Right Stop End	ELSER##	✓	✓
	Slotted	40##EAVESSLV	M	ТО
	0.40mm BMT G300	40##RLCOLHTV	M	TO
	F Type Clip for Metal Fascia	RLCF	✓	
Roofline Colonial Gutter	Standard Clip for Timber	RLCS	✓	
Slotting available on request	Internal Mitre	RLMI##	М	ТО
ENGTH Ain. 500mm	External Mitre	RLME##	M	ТО
lax. 8m	Left Stop End	RLSEL##	✓	✓
	Right Stop End	RLSER##	✓	✓
	Slotted	40##RLCOLSLV	M	ТО
	0.40mm BMT G300	40##PATLNHTV	M	ТО
Patioline Gutter	Universal Clips	UC	✓	
Slotting available on request	Internal Mitre	PLMI##	M	ТО
LENGTH Min. 500mm	External Mitre	PLME##	М	ТО
Max. 8m	Left Stop End	PLSEL##	✓	✓
	Right Stop End	PLSER##	✓	✓

Refer to the Colour & Product Selection Tables located inside the back cover of this brochure. Always check product availability when ordering.

WHERE ## APPEARS USE CODES TO IDENTIFY MATERIAL TYPE CB FOR COLORBOND & ZA FOR ZINCALUME $^\circ$.

ITEM	DESCRIPTION	CODE	ZA	СВ	
	0.40mm G300	40##QCKFXHTV	M	ТО	
Quickfix Gutter	Universal Clips	UC	✓		
Slotting available on	Internal Mitre	QFMI##	M	ТО	125
request LENGTH	External Mitre	QFME##	M	ГО	61
Min. 500mm Max. 8m	Left Stop End	PLSEL##	✓	✓	120
	Right Stop End	PLSER##	✓	✓	UNIVERSAL CLIP
	0.40mm BMT G300	40##SQRLNHTV	М	TO	
	0.55mm G300 Limite	ed colours only*	M	ТО	
Squareline Gutter	Internal Mitre	SQLMI040##	M	TO	145
Slotting	External Mitre	SQLME040##	M	ТО	81
available on request	Left Stop End	SQLSEL##	✓	✓	120
LENGTH Min. 500mm	Dish Constant	0			
Max. 8m	Flat Tail Clip	FTC	✓		
-	Universal Clip	UC	✓		GENERAL FLAT TAIL CLIP UNIVERSAL CLIP PURPOSE CLIP
	Gen. Purpose Clip	GPC	✓		
Quarter Round	0.40mm BMT G300	40##QTRNDHTV	M	ТО	
Gutter Slotting available on	F Type Clip	QRCF	✓		72
request LENGTH Min. 500mm	Standard Clip for Timber	QRCS	✓		55
Max. 8m CB ULTRA	Left Stop End	QRSEL##	✓	✓	
Max Length 6m	Right Stop End	QRSER##	✓	✓	QUARTER ROUND F TYPE CLIP QUARTER ROUND STANDARD TIMBER CLIP
	0.40mm BMT G300	40##SMTLNHTV	M	ТО	
Smartline Gutter LENGTH Min. 500mm	F Type Clip	SCLF	√		71 65
	Standard Clip for Timber	SLCS	✓		92
Max. 8m	Left Stop End	SLSEL##	✓	✓	
	Right Stop End	SLSER##	✓	✓	SMARTLINE F TYPE CLIP SMARTLINE STANDARD TIMBER CLIP

Refer to the Colour & Product Selection Tables located inside the back cover of this brochure. Always check product availability when ordering.

RAINWATER GOODS Gutter Accessories

WHERE ## APPEARS USE CODES TO IDENTIFY MATERIAL TYPE CB FOR COLORBOND® & ZA FOR ZINCALUME®.

ITEM	DESCRIPTION	PRODUCT CODE	ZA	СВ
	75 x 50mm	DPO7550ZA	✓	
	95 x 45mm	DPO9545ZA	✓	
Square Outlets	100 x 50mm	DPO10050ZA	✓	
	100 x 75mm	DPO10075ZA	✓	
	100 x 100mm	DPO100100ZA	✓	
	75 x 50mm	STRAP75/50##	✓	✓
	95 x 45mm	STRAP95/45##	✓	✓
	100 x 50mm	STRAP100/50##	✓	✓
Square Clips	100 x 75mm	STRAP100/75##	✓	✓
	100 x 100mm	STRAP100/100##	✓	✓
	100 x 150mm	STRAP100/150##	М	TO
	Strap x 1800mm long	STRAP##18	М	TO
	50mm	DPO50ZA	✓	
Round Outlets	75mm	DPO75ZA	✓	
Cound Outlets	90mm	DPO90ZA	✓	
	100mm	DPO100ZA	✓	
	75mm ZA & Limited Colours only	STRAPR75##	✓	✓
Round Clips	100mm	STRAPR100ZA	✓	
ouna Clips	75mm Stand Off Clip ZA & Limited Colours only	STANDOFF75##	✓	✓
	75mm Stand Off Bracket	BKTSOFF	✓	
Gutter Guard	Colonial Gutter Guard 0.35mm G300 AZ150	GGRL10		
Sold in packs of 5 x 2m lengths only	Eavesline Gutter Guard 0.35mm G300 AZ150	GGEL10		

Refer to the Colour & Product Selection Tables located inside the back cover of this brochure. Always check product availability when ordering.

DOWNPIPES

ITEM	DESCRIPTION	PRODUCT CODE	ZA	СВ
	95 x 45 x 1800mm	DP95/45##18	✓	✓
	95 x 45 x 2400mm	DP95/45##24	✓	✓
Causas Doumnins	100 x 50 Max. 3m	DP100/50##HV	М	TO
Square Downpipe	100 x 75	DP100/75##HV	MTO	
	100 x 100	DP100/100##HV	М	TO
	75 x 50	DP75/50##HTV	М	TO
	65mm Dia. x 1800mm Max. 3 m	DP50##18	✓	✓
	75mm Dia. x 1800mm Limited colours only	DP75##18	✓	✓
Round Downpipe	90mm Dia.	DPCRND100##V	MTO	MTO
	100mm Dia.	DPCRIND100##V	MTO	MTO
	150mm Dia.	DPCRND200##V	MTO	MTO
	200mm Dia.	DPCRIND200##V	MTO	MTO

RAINWATER GOODS Ridge Caps, Valleys & Flashings ALL ITEMS BELOW ARE MADE TO OR MAXIMUM LENGTH 8m RECOMMENDED MAX. LENGTH 7m

ALL ITEMS BELOW ARE MADE TO ORDER IN ZINCALUME® & COLORBOND® MAXIMUM LENGTH 8m

PECOMMENDED MAXILENGTH 7m

ITEM	DESCRIPTION	PRODUCT CODE	
Roll Top Ridge Cap	390mm Girth x 0.40mm BMT Trimclad®	40##RTRTRIMV	150
Nominate to suit Trimclad®or Corodek®	390mm Girth x 0.40mm BMT Corodek®	40##ROLLTOPV	60
Flat Ridge Cap Nominate to suit Trimclad®or Corodek®	395mm Girth x 0.55mm BMT	55##FLTROTPV	200 150°
E -Type Barge Mould Nominate to suit Trimclad®or Corodek®	300mm Girth x 0.55mm BMT COLORBOND® & ZINCALUME®	55##ETYPEBMV	95 30 35
Standard Barge Nominate to suit Trimclad®or Corodek®	240mm Girth x 0.55mm BMT COLORBOND® & ZINCALUME®	55##STDBARGV	140
Standard Apron Flashing Nominate to suit Trimclad®or Corodek®	240mm Girth x 0.55mm BMT COLORBOND® & ZINCALUME®	55##STDAPRHV	90 10
Wedge Over Flashing	100mm Girth x 0.55mm BMT COLORBOND® & ZINCALUME®	55##OVERFLSV	75
C N 11055 DVT	100 x 100mm in CB & ZA	55##CNRM100V	
Corner Mould 0.55mm BMT 0.40mm BMT Flashing variant	75 x 75mm in CB & ZA	55##CNRM075V	
available in ZA only	130 x 75mm in CB & ZA	55##CNRM130V	
Hookover Flashing	300mm Girth x 0.55mm BMT COLORBOND® & ZINCALUME®	55##HOOKOVRV	250
	390mm Girth x 0.40mm BMT	40##VALLGUTV	15
Valley	1800mm Girth x 0.40mm BMT Zinc Only	40ZAVALL18	
Valley R/Rolled	390mm Girth x 0.40mm BMT MTO sizes 1800 - 5000	40##RVALGUTV	180
Secret Gutter	225mm Girth x 0.55mm BMT COLORBOND® & ZINCALUME®	55##SECRETGV	75
	90mm Base	55BOUND9075	10 10 10 10 70 110 110
Boundary Gutter	110mm Base	55BOUND11075	70 110 70 110 90mm BASE 110mm BASE

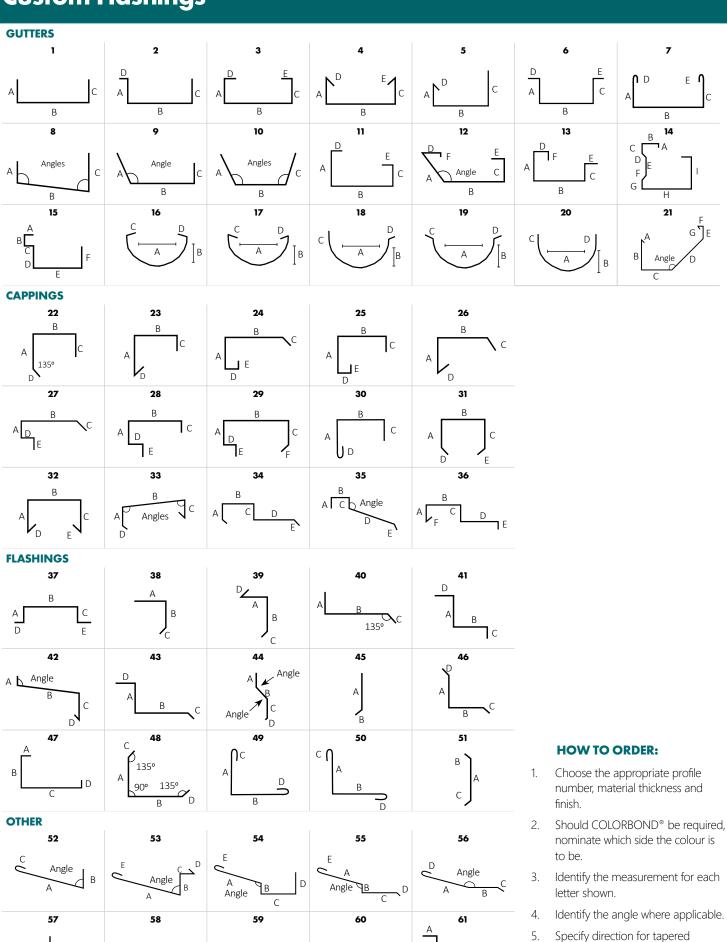
RAINWATER GOODS Custom Flashings

Taper, Safe Edge & Extra Bends available - POA

	GIRTH mm													
PRODUCT	001	150	200	240	300	400	200	009	700	800	006	1000	1200	MANUFACTURING LENGTHS
LIGHT GAUGE FLASHINGS														
0.55mm BMT Zincalume®, Colorbond® & Galv.		_	/		✓					✓		✓	✓	Minimum 0.600mm
0.75mm BMT Zincalume®	•	•	•	V	•	•	•	•	•	•	•	•	•	Maximum 8.000mm
HEAVY GAUGE FLASHINGS														
0.95mm BMT Galv.														
1.15mm BMT Zincalume® & Galv.														
1.55mm BMT Galv.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Maximum up to 5m as standard and up to 9.5m by arrangement.
1.95mm BMT Galv.														and up to sism by an angement
2.45mm BMT Galv.														

RAINWATER GOODS Custom Flashings

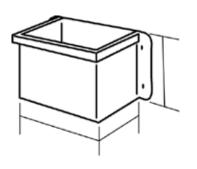
Angle



Angle

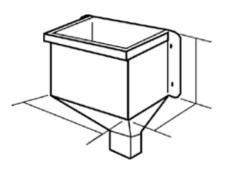
flashings.

Advise the quantity and length applicable to each profile.



TYPE 1 FLAT BOTTOM RAIN HEAD

Downpipe Outlet not included



TYPE 2 TAPERED BOTTOM RAIN HEAD

Downpipe Outlet fitted









TYPE 3 CYLINDRICAL RAIN HEAD

Downpipe Outlet fitted



TYPE 4 NED KELLY RAIN HEAD

Downpipe Outlet fitted



Ventilating Ridge Caps MADE TO ORDER

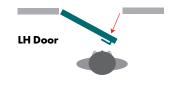
Manufactured from 0.55mm material. Nominate roof pitch and roof profile when ordering. Allow 60mm overlap for joins.

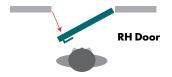
ITEM	DESCRIPTION	ZA & CB	
	100mm throat assembled per metre	✓	
6	150mm throat assembled per metre	✓	
Standard Ridge Cap Nominate to suit profile	200mm throat assembled per metre	✓	
Nominale to son prome	300mm throat assembled per metre	✓	
	400mm throat assembled per metre	✓	
	100mm throat assembled per metre	✓	
	150mm throat assembled per metre	✓	
Standard Ridge Cap with Mesh	200mm throat assembled per metre	✓	
With West	300mm throat assembled per metre	✓	
	400mm throat assembled per metre	✓	
	100mm throat	✓	
	150mm throat	✓	
Ridge Cap Stop Ends	200mm throat	✓	
	300mm throat	✓	
	400mm throat	✓	
Met-Vent Suits 390mm Rolled Ridge Cap. Nominate to suit profile. Available in COLORBOND® Colours.	75mm H x 150mm W x up to 1200mm L Custom lengths available MTO. Max. Length 1200mm Max. Width 1000mm	✓	

DOOR FRAMES

Refer to the Metroll Door Frame brochure for complete details

DETERMINING LEFT & RIGHT HAND DOORS





RESIDENTIAL DOOR FRAME RANGE

All Metroll residential frames have a lead time excluding Metro Frames which are stocked.

Metro & Metro Robe
Square Bend
Flush Finish
Shadow Line
Dry Wall
Split
10 Bend Knockdown

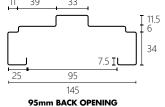
SPECIFICATION	ıc			
SINGLE	DOUBLE	wc	SINGLE SLIDER	DOUBLE SLIDER
2040 x 410	2040 x 2 x 410			
2040 x 520	2040 x 2 x 520			2040 x (2 x 545 [DS 570]
2040 x 620	2040 x 2 x 620	2040 x 620	2040 x 620 (DS 670)	2040 x (2 x 645 [DS 670]
2040 x 720	2040 x 2 x 720	2040 x 720	2040 x 720 (DS 770)	2040 x (2 x 745 [DS 770]
2040 x 770	2040 x 2 x 770	2040 x 770	2040 x 770 (DS 820)	2040 x (2 x 795 [DS 820]
2040 x 820	2040 x 2 x 820	2040 x 820	2040 x 820 (DS 870)	2040 x (2 x 845 [DS 870]
2040 x 870	2040 x 2 x 870	2040 x 870	2040 x 870 (DS 920)	2040 x (2 x 895 [DS 920]
2040 x 920	2040 x 2 x 920	2040 x 920	2040 x 920 (DS 970)	2040 x (2 x 945 [DS 970]

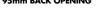
METRO DOOR FRAMES

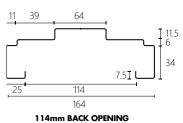
CK OPEN					
0 x 820					
0 11 020	2040 x 820	2040 x (2 x 410)	2040 x 620	2040 x 620 (DS 670)	2040 x (2 x 545 [DS 570])
0 x 920		2040 x (2 x 520)	2040 x 720	2040 x 720 (DS 770)	2040 x (2 x 645 [DS 670])
		2040 x (2 x 620)	2040 x 820	2040 x 770 (DS 820)	2040 x (2 x 745 [DS 770])
		2040 x (2 x 720)	2040 x 920	2040 x 820 (DS 870)	2040 x (2 x 845 [DS 870])
		2040 x (2 x 820)		2040 x 920 (DS 970)	
	x 920		2040 x (2 x 620) 2040 x (2 x 720) 2040 x (2 x 820)	2040 x (2 x 620) 2040 x 820 2040 x (2 x 720) 2040 x 920	2040 x (2 x 620) 2040 x 820 2040 x 770 (DS 820) 2040 x (2 x 720) 2040 x 920 2040 x 820 (DS 870)

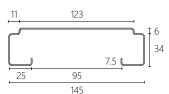
STOCKED 114mm BACK OPENING

2040 x 520	2040 x 820	2040 x 820	2040 x (2 x 520)	2040 x 620
2040 x 620	2040 x 870		2040 x (2 x 620)	2040 x 720
2040 x 720	2040 x 920		2040 x (2 x 720)	2040 x 820
2040 x 820			2040 x (2 x 820)	
2040 x 870				

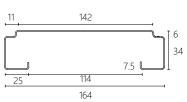








SLIDER 95mm BACK OPENING



SLIDER 114mm BACK OPENING

METRO ROBE DOOR FRAMES

- Available in 2, 3, 4, 5 and 6 door combinations.
- A shelf rail is an optional extra. It is welded into position approximately 1700mm from floor level.
- Special sizes are available on request.
- Nominate which side the single door is on for 3 or 5 door frames.

DOOR FRAMES

DOOR FRAME		STANDARD	SLIDER
Control Development	95mm	40 53 I 15 I 40 I 10 I I 95mm	133 10 I 40 19 95mm
Square Bend	114mm	10 J 10 J 40 10 J 10 J 10 J 10 J 10 J 10	146 10] 40
Shadow Line	95mm	40 43 I 15 40 I 15 I 1	123 13 140 15 95mm
SHOOW EITE	114mm	13	142 40 15 15 114mm
Dry Wall	95mm	40 73 I 15 40 10 I 14 15 95mm	153 10 I 40 14 15 95mm
Di y vvali	114mm	92 10 I 15 40 40 40 114 15 114mm	172 10 I 14 15 114mm
Flush Finish		DOUBLE REBATED PROFILE 13 26 30 40 140	FLUSH SPLIT PROFILE 13 40 42 14 40 40 40 40 40 40 40

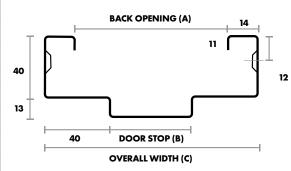
DOOR FRAMES

SPLIT DOOR FRAMES

DOOR SIZE	STUD WALL OPENING SIZE	STUD OPENING SIZE
2040 x 920	2080 x 955	
2040 x 820	2080 x 855	
2040 x 720	2080 x 755	Door Height: Add 40mm
2040 x 620	2080 x 655	Door Width: Add 35mm
2040 x 2 x 620	2080 x 1275	
2040 x 2 x 820	2080 x 1675	

10 BEND KNOCKDOWN DOOR FRAMES

STANDARD FRAME DIMENSIONS (mm)				
BACK OPENING A	DOOR STOP B	OVERALL WIDTH C		
95 ± 2	43	123		
102 ± 2	50	130		
112 ± 2	60	140		
Metroll can manufacture ar	ny back opening with additiona	al lead time.		
WC Frames & Sliders availa	ble on request.			
Frames can be welded on i	request			



AVAILABLE ACCESSORIES

Stud Brackets welded to frame

Dyna Bolt fixing provision Counter Sunk Holes

Transoms & Mullions

Floor Plates

Fitted Closer Plate

Back Plates to suit Screw-On Hinges Back Plates to suit special strikers

ARCHITECTURAL DOOR FRAMES

Architectural Door Frames are custom built to your specifications to suit various types of wall construction, door sizes and hardware requirements. There are no limitations with hardware types.

SPECIFICATIONS

Built to your specifications

AVAILABLE IN:

AVAILABLE III.		
ANNEALED	1.2mm, 1.6mm	Mortar Guards
GALVANISED	1.2mm, 1.6mm, 2.0mm, 2.4mm, 3.0mm	Corrugated Ties
STAINLESS STEEL	1.2mm, 1.6mm, 2.0mm	Electric Striker preparation inc. mortar box

CAVITY SLIDING DOOR FRAMES

Metroll Cavity Sliding Door Frames are the ultimate space saving door. They combine quality engineering with heavier gauge steel and superior reinforcing making them more robust than other cavity door options.

ACCOMMODATES DOORS: Up to 60kg
Made from Zincanneal® 1.2 & 1.6 BMT
Suitable for 90mm stud wall
Quick and easy to install

Up to 60kg

Door not included 620mm to 920mm wide

2040mm to 2400mm high



DOOR FRAME ACCESSORIES

AVAILABLE ACCESSORIES	PRODUCT CODE		
Pull Through Rubber Buffers (White)	DFBUFF		
Extra 100 x 75 x 1.6mm Hinge fitted	HNGL or HNGR		
Offset Corrugated Ties	DFTIECOS		
Striker Kits	DFSTRIKEK		
Stud Framing Clips	SFC		
False Head			
Stainless Steel Hinges			
Screw Fix Hinge Preparation			
Fixed Pin Hinge 100 x 75 x 1.6mm			
Broad Butt Hinge			
Shelf Rail			
Dyna Bolt Fixing Plates (3 per side)			
Mullion			
Sill/Bottom Rail			
Dead Lock Striker Cut Out			

METER BOXES

Optional view panel and lock available. View panel fitted to the left hand side of Electric & Combination meter box lids.

ITEM	DESCRIPTION	PRODUCT CODE	
Combination Meter Box Plain	1029 H x 497 W x 272 D mm	МВСР	
Combination Meter Box Recessed	1029 H x 497 W x 272 D mm	MBCR	
Domestic Electric Box Plain	509 H x 497 W x 272 D mm	MBEP	
Domestic Electric Box Recessed	509 H x 497 W x 273 D mm	MBER	
Domestic Gas Meter Box Plain	514 H x 497 W x 258 D mm	MBGP	
Domestic Gas Meter Box Recessed	514 H x 497 W x 258 D mm	MBGR	
Meter Box Lock & Key		YALE	

STUD FRAMING

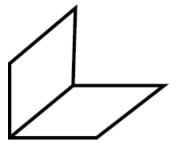
ITEM	DESCRIPTION	PRODUCT CODE		
STANDARD STUD 75 x 30mm				
	Plate 78 x 28mm x 7.4m	PLT1274	3 PIECE SYSTEM	CRIMPED STUD
3 Piece System Plate, Stud & Noggin	Plate 78 x 28mm x 10m	PLT1210	Stud	
STOCK LENGTHS 7.4m & 10m	Stud 75 x 30mm x 7.4m	STUD1274	Noggin	
Blue End - Stud Yellow End - Plate Red End - Noggin	Stud 75 x 30mm x 10m	STUD1210		1
Ned End (Noggin	Noggin 72 x 32mm x 7.4m	NOG1274	Plate	
	Stud	STUD075TCPLV		
Plate, Stud & Noggin MADE TO ORDER LENGTHS	Plate	PLAT078TCPLV		
	Noggin	NOGG072TCPLV		
	Plain	STUD075TCPLV	STUD SECTION 75mm	CRIMPED STUD END
1.20mm G300 Crimped Minimum Length 200mm	1 Crimp	STUD075TC1CV		
Millimum Length 200mm	2 Crimp	STUD075TC2CV	32mm	3
CYCLONIC STUD 75 x 40mm	ı	1		Ц '
1.6mm Zincalume® G450 Stock Lengths 7.4m & 10m	Plain	STUC075TCPLV		'10 '

STEEL ROOF FRAMING

ITEM	DESCRIPTION		PRODUCT CODE	
Roof Batten 0.55mm BMT G550	Stock Size 4800		RBATTR48	40
Truecore® 40mm High	Stock Size 6100		RBATTR61	/
Maximum 8m	MTO Lengths		RBATTEN40PMV	\ 41
Cyclonic Roof Batten 0.75mm BMT G550	Stock Size 6100		RBATTC61	/
Truecore® 40mm High	MTO Lengths		RBATTCYCLONV	88 —
Ceiling Batten 0.42mm BMT G550 Truecore® 25mm High	Stock Size 6100		CBATTR61	25 67
Valley Board 1.20mm BMT G550	MTO		VALLEYBRDPMV	30 30
		мто	STOCK 6m	10'
75mm C Sections	75LC08 G550	C07508-SECTV	C0750806	
73HIII C Sections	75LC10 G550	C07510-SECTV	C0751006	38
	75LC12 G500	C07512-SECTV	C0751206	3° / /
	75LC15 G450	C07515-SECTV	C0751506	75
Top Hat Section 64	64 x 0.75 MTO		THAT06475HTV	36
10p Hat Section 04	64 x 0.95 MTO		THAT06495HTV	and the
	120 x 0.75 x 6100mm long STOCK		THAT1207561	64
	120 x 0.75 x 7000mm long STOCK		THAT1207570	20 66
	120 x 0.75 x MTO Length		THAT12075HTV	
Top Hat Section 120	120 x 0.95 x 6100	mm STOCK	THAT1209561	
	120 x 0.95 x 7000	Omm STOCK	THAT1209570	
	120 x 0.95 x MTC) Length	THAT12095HTV	120
	120 x 1.20 x MTO Length		THAT12012HTV	30 95

ANGLES

ITEM	DESCRIPTION	PRODUCT CODE	Stock	
	38 x 38 x 2400		✓	
	38 x 38 x 3050		✓	
	38 x 38 x 3600	A03803812XXGA	✓	
	38 x 38 x 4800		✓	1
Patio Angles	38 x 38 x 5400		✓	
1.15mm Galv.	38 x 38 x 6100		✓	
	50 x 30 x 2400	A0500301224ZA	✓	
	50 x 30 x 3600	A0500301236ZA	✓	
	50 x 30 x 4500	A0500301245ZA	✓	
	50 x 50 x 3000	A0500501230GA	✓	
	1.6mm 50 x 50 x 2400	A0500501624GA	✓	
Trim Angles Galv.	2.0mm 50 x 50 x 5000	A0500502050	✓	
Gaiv.	1.95mm 75 x 75 x 6000	A07507519560	✓	

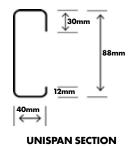


PURLINS, GIRTS & UNISPAN

ITEM	TRUSPAN Z SECTION	LIPPED CHANNEL C SECTION	GAUGE mm	GRADE	COATING
	100TS12	100LC12	1.2	G500	Z350
100	100TS15	100LC15	1.5	G450	Z350
	100TS19	100LC19	1.9	G450	Z350
	150TS12	150LC12	1.2	G500	Z350
150	150TS15	150LC15	1.5	G450	Z350
150	150TS19	150LC19	1.9	G450	Z350
	150TS24	150LC24	2.4	G450	Z350
	200TS12	200LC12	1.2	G500	Z350
200	200TS15	200LC15	1.5	G450	Z350
200	200TS19	200LC19	1.9	G450	Z350
	200TS24	200LC24	2.4	G450	Z350
	250TS15	250LC15	1.5	G450	Z350
250	250TS19	250LC19	1.9	G450	Z350
	250TS24	250LC24	2.4	G450	Z350
200	300TS24	300LC24	2.4	G450	Z350
300	300TS30	300LC30	3.0	G450	Z350
250	350TS24	350LC24	2.4	G450	Z350
350	350TS30	350LC30	3.0	G450	Z350
400	400TS24	400LC24	2.4	G450	Z350
400	400TS30	400LC30	3.0	G450	Z350
	UNISF	PAN10	1.0	G550	Z350
UNISPAN	UNISF	PAN12	1.2	G500	Z350
	UNISF	PAN15	1.5	G450	Z350

Available rolled and punched to length or as plain lengths ex-stock.

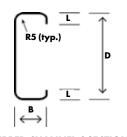
Please refer to stock list on following page.



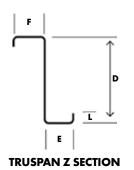
PURLIN DIMENSIONS LIPPED CHANNEL C SECTIONS

TRUSPAN Z SECTIONS

ITEM	DIMENSION mm		ITEM	DIMENSION mm				
HEM	D	В	L	IIEM	D	E	F	L
100LC12	102	51	13.0	100TS12	102	49	53	13.0
100LC15	102	51	13.5	100TS15	102	49	53	13.5
100LC19	102	51	14.0	100TS19	102	48	53	14.5
150LC12	152	64	14.5	150TS12	152	61	65	14.5
150LC15	152	64	15.5	150TS15	152	61	65	15.5
150LC19	152	64	16.5	150TS19	152	61	65	16.5
150LC24	152	64	18.0	150TS24	152	60	66	18.0
200LC12	203	69	25.0	200TS12	203	69	72	25.0
200LC15	203	76	15.0	200TS15	203	74	79	15.0
200LC19	203	76	18.5	200TS19	203	74	79	18.5
200LC24	203	76	20.5	200TS24	203	73	79	20.5
250LC15	254	76	15.5	250TS15	254	74	79	15.5
250LC19	254	76	18.0	250TS19	254	74	79	18.0
250LC24	254	76	21.0	250TS24	254	73	79	21.0
300LC24	300	96	27.0	300TS24	300	100	93	27.0
300LC30	300	96	31.0	300TS30	300	100	93	31.0
350LC24	350	125	30.0	350TS24	350	129	121	30.0
350LC30	350	125	30.0	350TS30	350	129	121	30.0
400LC24	400	125	30.0	400TS24	400	129	121	30.0
400LC30	400	125	30.0	400TS30	400	129	121	30.0



LIPPED CHANNEL C SECTION



PURLINS, GIRTS & UNISPAN

STOCK PURLINS - 8m C & Z

ITEAA	PRODUCT CODE				
ITEM	C Purlins	Z Purlins			
100 1.5mm	C1001580	Z1001580			
100 1.9mm	C1001980				
150 1.5mm	C1501580	Z1501580			
150 2.4mm	C1502480				
200 1.9mm	C2001980				
250 2.4mm	C2502480				

PURLIN HOLES & CENTRES

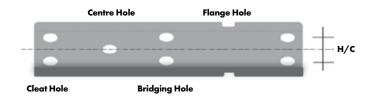
STANDARD HOLES

All holes are 18 x 32mm slotted. Round Flange Holes are available on request. Unispan can have centre-line punching of 13mm holes only.

CUSTOM HOLES

Available on request: 14mm diameter

18mm diameter 22mm diameter



PURLIN CENTRES

PURLIN	CLEAT & BRIDGING CENTRES mm
100TS/LC	40
150TS/LC	60
200TS/LC	110
250TS/LC	160
300TS/LC	210
350TS/LC	260
400TS/LC	310

PURLIN SERVICES

ITEM	DESCRIPTION
Mitre Cut	Purlin cut using plasma cutter.
Notch Cut	Purlin cut using plasma cutter
Drill	Drill non-standard hole
Z450	Available on request. Lead time and minimum order quantity may apply
Downturn Lip	Available on request. Lead time and minimum order quantity may apply
Fascia Purlin	Bent to suit roof pitch greater than 5 degrees

TAB-LOK BRIDGING

ITEM & USE	PRODUCT CODE	APPROX. KG/UNIT	
RIDGE BRIDGING Use to brace purlins at the ridge of a roof. Consists of an adjustable Turnbuckle with TAB End brackets at both ends. Also available with a Bolted End Bracket (BEB) at each end. Attached with M12 Purlin Bolts.	RBTT100 RBTT150 RBTT200 RBTT250	0.600	TURNBUCKLE FEB END FEB END
Use to brace intermediate rows of purlins. Consists of a plain channel with a FEB End on one end and a TAB End on the other.	IBFT100PERMV IBFT150PERMV IBFT200PERMV IBFT250PERMV	1.400	PLAIN CHANNEL FEB END
When used for a Curved Roof these brackets will be bolted to pivot through the centre hole of the bracket. Also available with FEB Ends on both ends.		1.535	TAB END
FASCIA BRIDGING Use to brace a fascia purlin to the first row of purlins up to the eaves. Consists of Slotted Channels (slotted internal and external) bolted together with an angle connector (for bolting to fascia) on one end and a Bolted End Bracket (BEB) on the other.	FASB100 FASB150 FASB200 FASB250	2.800	ANGLE CONNECTOR
GIRT SUPPORT Use to brace the bottom row of girts to a concrete panel/slab or similar. Consists of a Slotted Channel with a Bolted End Bracket (BEB) on each end.	GRTS100 GRTS150 GRTS200 GRTS250	1.000	SLOTTED CHANNEL BEB
GIRT HANGER Use to brace the top row of girts to the fascia bridging. Consists of a slotted channel with a bolted bracket (BEB) on one end and a turnbuckle (to fix to fascia bridging) bolted to the other.	GRTH100 GRTH150 GRTH200 GRTH250	2.800	TURNBUCKLE SLOTTED CHANNEL BEB
TIE ROD 12mm and 16mm galvanised threaded rod with two nuts and two washers on each end.	TIEROD12PERV TIEROD16PERV	1.000 per metre	

TAB-LOK BRIDGING

BRIDGING FOR 300 - 400 SERIES PURLINS

A more rigid bridging system is required for the 300 to 400 series purlins due to the larger spans and greater loads. Components are not the same as used in standard bridging. Components consist of C150LC15 and 200LC15 Channel. Bridging Ends are assembled with high strength M12 x 30mm Purlin Bolts.

ITEM	DESCRIPTION	Kg/Unit
300mm	150LC15 & Bridging Brackets	5.700
350mm	150LC15 & Bridging Brackets	5.700
400mm	200LC15 & Bridging Brackets	6.00

50 B A

BRIDGE END PLATE DIMENSIONS MM

ITEM	A	В	C	Weight (kg)
EP300	260	210	60	1.07
EP350	310	260	60	1.29
EP400	360	310	110	1.52

BRIDGING ACCESSORIES

ITEM	PRODUCT CODE	Approx. Kg/Unit
12 x 30mm Grade 4.6 Purlin Bolts with Flanged Washers Grade	BOLNUTFP123046	0.067
12 Low Profile Head Fascia Bolts	BOLNUTF123046	0.055
12 x 30mm Grade 8.8 Purlin Bolts	BOLNUTFP123088	0.076
Angle Connector to suit 40mm H/C	AC100	0.125
Angle Connector to suit 60mm H/C	AC150	0.250
Angle Connector to suit 110mm H/C	AC200	0.350
Angle Connector to suit 160mm H/C	AC250	0.416
Clamp Plate to suit 40mm H/C	CP100	0.088
Clamp Plate to suit 60mm H/C	CP150	0.185
Clamp Plate to suit 110mm H/C	CP200	0.283
Clamp Plate to suit 160mm H/C	CP250	0.370
12mm Tie Rod with Washers & Nuts	TIEROD12PERV	1.100
16mm Tie Rod with Washers & Nuts	TIEROD16PERV	1.460
General Purpose Bracket to suit 40mm H/C	GPB100	0.189
General Purpose Bracket to suit 60mm H/C	GPB150	0.452
General Purpose Bracket to suit 110mm H/C	GPB200	0.566
General Purpose Bracket to suit 160mm H/C	GPB250	0.948

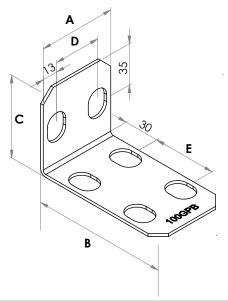
SAFEBRIDGE®

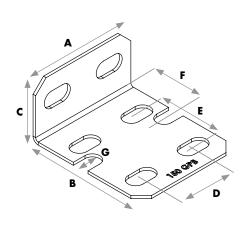
ITEM	DESCRIPTION	PRODUCT CODE	
Safebridge® Support Bracket		SBBRACKET	
	400mm to 610mm	SBBRIDGE4/6	
	610mm to 910mm	SBBRIDGE6/9	10 Mg
Safebridge® Adjustable Bridging	910mm to 1210mm	SBBRIDGE9/12	a
	1210mm to 1360mm	SBBRIDGE12/13	Les .
	1360mm to 1520mm	SBBRIDGE13/15	

BRACKETS

GENERAL PURPOSE BRACKETSAll dimensions in mm. All 2.9mm Galvanised G2 Z275.

ITEM	A	В	С	D	E	F	G	KG
GPB100	66	115	70	40	54	n/a	n/a	0.190
GPB150	110	132	73	60	70	55	15	0.385
GPB200	159	134	72	110	75	67	16	0.633
GPB250	211	133	72	160	75	67	16	0.880
GPB300	260	152	70	210	95	90	22	1.211
GPB350	310	182	80	260	122	120	22	1.775
GPB400	360	197	96	310	137	125	22	2.337

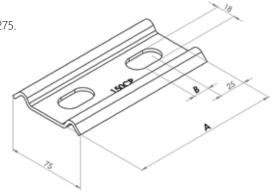




CLAMP PLATES

All dimensions in mm. All 2.4mm Galvanised G2 Z275.

ITEM	A	В	KG
CP100	90	40	0.129
CP150	140	15	0.215
CP200	190	15	0.338
CP250	240	15	0.415
CP300	290	40	0.608
CP350	340	40	0.721
CP400	390	40	0.834



BRACKETS

ANGLE CONNECTORS			ORS	All dime	nsions in m	m. All 2.4r	nm Galvani	sed G2 Z275.
ITEM	A	В	C	D	E	F	KG	
AC100	100	45	45	15	23	15	0.232	C D D
AC150	143	58	60	26	22	35	0.348	C B
AC200	193	58	58	26	20	33	0.499	C B
AC250	243	65	58	333	24	33	0.610	A F

COLORBOND® FENCING Components

p					
ITEM	HEIGHT mm	PRODU	CT CODE	Availability	
	1500	FNP	##15	Stock	50.8
	1800	FNP	##18	Stock	
Fence Posts	2100	FNP	##21	Stock	26.4 50.5
Minimum Length 200mm	2400	FNP:	##24	Stock	
	2700	FNP	##27	Stock	
	3000	FNP	##30	Stock	RAIL
	2365	FNR:	##23	Stock	KAIL
Fence Rails	3125	FNR	##31	Stock	
Steel Lattice	300 H x 2355 L	SL23	55##	Stock Limited Colours	- Walker
0.55 BMT	300 H x 3120 L	SL31.	20##	МТО	
		TRIMCLAD®	HARMONY		TRIMCLAD® 1790mm FNS#
Trimclad® & Harmony	890	FNS##09	FHS##09	Stock	IKIMCLAD" I/9Umm FNS#
ence Sheets	1190	FNS##12	FHS##12	Stock	
Special Runs Available FRIMCLAD®	1490	FNS##15	FHS##15	Stock	
Minimum 500mm Maximum 4000mm	1790	FNS##18	FHS##18	Stock	
HARMONY	2090	FNS##21	FHS##21	Stock	
Minimum 500mm Maximum 3500mm	Custom Trimclad	35##TR	IMCDSV	MTO	HADAAQANY 1700 FUG
	Custom Harmony	FHS##P	ERMTRV	MTO	HARMONY 1790mm FHS#
MAC Atlas Fence Sheets	1790	FAS	##18	MTO	MAC ATLAS
MAC Gemini Fence Sheets	1790	FGS:	##18	МТО	
MAC Polaris Fence Sheets	1790	FPS	##18	МТО	MAC POLARIS
Tek Screws	10-16 x 16 Hex Teks	TK10	16##	Stock	
Post Caps	Double	PSTC	:D##	Stock	
Ali-Plinths	150 x 2365mm	FSP23	365##	Stock	•

COLORBOND® FENCING Gates & Accessories

MTO = MADE TO ORDER
WHERE ## APPEARS USE CORRECT
SUFFIX TO IDENTIFY REQUIRED COLOUR

ITEM	SIZE mm	PRODUCT CODE	
Gate 900 - 2100mm High	Up to 1600mm Wide per leaf		
Gate Trim	1800	GTTR18##	-
мто	1400	GTTR40##	
Lattice Top 2100mm H	Up to 1600mm W		
Lattice Extension Kit Contains: 1 x Rail 2365 or 3125mm 2 x 300mm Posts	2365mm	FEKL23TC##	
2 x Sleeves 1 x Lattice 2365mm or 3125mm 6 x Fencing Teks	3125mm	FEKL31TC##	
Deate with Deat Care 2400 High	65 x 65 x 2.5	GTPC6524##	
Posts with Post Cap 2400 High	50 x 50 x 1.6	GTPC5024##	
Gate Hinge Set		HNGGT	
Gate Hinge Set - Adjustable		HNGGTADJ	
Gate Hinge Set - Self Closing		HNGGTSC	
D Latch & Striker Set made up of:		FEGDLK	0
D Latch with Backing Plate		FEGTDLBP	_ 🛰
D Latch Handle		FEGTDLH	
Fencing Striker		FEGTSTRK	
Striker Anti-Rattle Sleeve		FEGTSARS	
Drop Bolt	400mm	LOCKDRPBLT400	
Concrete Kwik Set	201 - 1	CONCFE	
Cement GP	20kg bag Pallet charges may apply	CEMGPFE	
Cement GP Cream	railet charges may apply	CEMGPFEC	

COLORBOND® FENCING PANELS

All the components for 1×2365 mm wide Double Sided Fence Panel

ITEM		QUANTITY	SIZE
	Colorbond® Fence Posts	2	1500
FENCE HEIGHT 900mm	Colorbond® Rails	3	2365
Based on 600mm Footing	Colorbond® Fence Sheets	3	890
	Tek Screws	15	10 x 16
	Colorbond® Fence Posts	2	1800
FENCE HEIGHT 1200mm	Colorbond® Rails	2	2365
Based on 600mm Footing	Colorbond® Fence Sheets	3	1190
	Tek Screws	15	10 x 16
	Colorbond® Fence Posts	2	2100
FENCE HEIGHT 1500mm Based on 600mm Footing	Colorbond® Rails	2	2365
	Colorbond® Fence Sheets	3	1490
	Colorbond® Fence Posts Colorbond® Rails Colorbond® Fence Sheets Tek Screws Colorbond® Fence Posts Colorbond® Fence Posts Colorbond® Rails Colorbond® Fence Sheets Tek Screws Colorbond® Fence Sheets Tek Screws Colorbond® Fence Posts Colorbond® Fence Posts Colorbond® Fence Posts Colorbond® Fence Posts Colorbond® Fence Sheets Tek Screws Colorbond® Fence Sheets Tek Screws Colorbond® Fence Posts	15	10 x 16
	Colorbond® Fence Posts	2	2400
FENCE HEIGHT 1800mm	Colorbond® Rails	2	2365
Based on 600mm Footing	Colorbond® Fence Sheets	3	1790
	Tek Screws	15	10 x 16
	Colorbond® Fence Posts	2	2700
FENCE HEIGHT 2100mm Based on 600mm Footing	Colorbond® Rails	2	2365
	Colorbond® Fence Sheets	3	2090
	Tek Screws	15	10 x 16

COLORBOND® FENCING PANELS WITH LATTICE

2365mm wide Double Sided Colour Panel

ITEM		QUANTITY	SIZE
	Colorbond® Fence Posts	2	1800
FENCE WITH LATTICE	Colorbond® Rails	3	2365
Height 1200mm	Colorbond® Fence Sheets	3	890
Based on 600mm Footing	Tek Screws	21	10 x 16
	Colorbond® Steel Lattice Panel 300mm H	1	2355
	Colorbond® Fence Posts	2	2100
FENCE WITH LATTICE	Colorbond® Rails	3	2365
Height 1500mmBased on	Colorbond® Fence Sheets	3	1190
600mm Footing	Tek Screws	21	10 x 16
	Colorbond® Steel Lattice Panel 300mm H	1	2355
	Colorbond® Fence Posts	2	2400
FENCE WITH LATTICE	Colorbond® Rails	3	2365
Height 1800mm	Colorbond® Fence Sheets	3	1490
Based on 600mm Footing	Tek Screws	21	10 x 16
	Colorbond® Steel Lattice Panel 300mm H	1	2355
	Colorbond® Fence Posts	2	2700
FENCE WITH LATTICE	Colorbond®Rails	3	2365
Height 2100mm	Colorbond® Fence Sheets	3	1790
Based on 600mm Footing	Tek Screws	21	10 x 16
	Colorbond® Steel Lattice Panel 300mm H	1	2355



Secondary Range

Conditions apply. Please ask your Metroll representative.











ROLLER DOORS

ALWAYS ORDER BY ACTUAL DOOR SIZE. HEIGHT MUST BE STATED FIRST (HH \times WW)

IMPORTANT:

When longer guide track assembly than normally supplied is required, refer to the same standard height roller door as the guide track required.

PACKAGING:

Cardboard or Bubble Wrap as standard. Steel wrap available on request for additional cost.

OPENING SIZE:

Add 50mm for Domestic

Add 100mm for Light Industrial and Industrial

ITEM	DETAIL	HEIGHT HH	WIDTH WW		
DOMESTIC - SERIES 1					
Product Code Format	RDDHHWWCB	1500	1100	2600	
Gauge	0.4 BMT	2100	1400	2700	
Head Room	400mm	2250	1700	2800	
Side Room	150mm	2400	2000	2900	
Taper	POA. Specify from VILO (View inside looking out)	2700	2300	3000	
Overlap Allowances	Add 50mm to opening to accommodate 25mm into guiderails either side	3000	2500	3150	
Includes	Guide Rails, Support Brackets, Locking Bars, Installation Kit, Lockset				

LIGHT INDUSTRIAL -	gauge. These doors do not come with a lock unless specified. t Code Format RDLHHWWCB 0.4 BMT oom 500mm	HEIGHT HH	١	N						
Light Industrial (Series 2) Roller Doors are the same profile as Industrial (Series 3) doors but in a lighter gauge. These doors do not come with a lock unless specified.										
Product Code Format	RDLHHWWCB	1500	1700	2900	4000					
Gauge	0.4 BMT	2100	2000	3000	4200					
Head Room	500mm	2400	2300	3150	4400					
Side Room	150mm	2700	2500	3200	4600					
Taper	POA. Specify from VILO (View Inside Looking Out)	3000	2600	3400	4800					
Overlap Allowances	Add 100mm to opening to accommodate 50mm into guiderails either side		2700	3600	5000					
Includes	Guide Rails, Support Brackets, Installation Kit, Locking Bars		2800	3800	5200					

INDUSTRIAL - SERIES	3	HEIGHT HH	WIDTH WW								
Industrial (Series 3) Roller Doors are manufactured in a heavier gauge to Series 1 and 2 Roller Doors. These doors do not come with a lock unless specified											
Product Code Format	RDIHHWWCB	2100	2200	4000							
Gauge	0.5 BMT	2400	2500	4300							
Head Room	ad Room 650mm		2800	4600							
Chain End Side Room	250mm	3000	3100	4800							
Tail End Side Room	150mm	3300	3400	5000							
Taper	POA. Specify from VILO (View Inside Looking Out)	3600	3700	5200							
Overlap Allowances	Add 100mm to opening to accommodate 50mm into guiderails either side	4200									
Includes	Guide Rails, Support Brackets, Installation Kit, Planetary Gears, Chain,	4800									
Includes	Chain Wheel, Internal Slide Bolts	5100									

ROLLER DOOR ACCESSORIES

ITEM			SIZE	PRODUCT CODE
Roller Door Taper				RDTAPER
Domestic Storm Tracks			3000	RDDTRS30
			2100	RDDTR21
			2250	RDDTR22
Coller Door Taper Comestic Storm Tracks COUIDE RAILS COCKING BARS SUPPORT BRACKETS INSTALLATION KITS	Domestic Guide Rails		2400	RDDTR24
			2700	RDDTR27
			3000	RDDTR30
			2100	RDLTR21
			2400	RDLTR24
	Light Industrial Guide Rails		2700	RDLTR27
			3000	RDLTR30
GUIDE RAILS			2100	RDITR21
			2400	RDITR24
			2700	RDITR27
			3000	RDITR30
	Industrial Guide Rails		3300	RDITR33
	industrial duide Italis		3600	RDITR36
			4200	RDITR42
			4800	RDITR48
	DOOR WIDTH mm		5100	RDITR51
	2490	RDLB1170		
	2600			RDLB1215
	2700			RDLB1265
	2800	RDLB1315		
LOCKING BARS	2900	RDLB1365		
	3000	RDLB1415		
	3100	RDLB1465		
	3150	RDLB1490		
	5200	RDLB2600		
				RDLB2600 RDDSB
	Domestic Support Bracket Domestic Extended Leg Bracket			
		RDDSBE		
SUPPORT BRACKETS	Light Industrial Support Bracket	d Deceler		RDLSBZIN
	Light Industrial Extended Suppor	rt Bracket		RDLSBEZIN
	Industrial Support Bracket			RDISBZIN
	Tilt Door Support Track 4.5m			TDS45
	Domestic - Brick & Steel Fix			RDDIK
INSTALLATION KITS	Light Industrial - Brick & Steel Fix			RDLIK
	Industrial - includes Chain. Brick	1		RDIIK
		SIZE 100 × 70	2400 CODE BJ10007024	3000 CODE BJ10007030
		125 x 70	BJ10007024 BJ12507024	BJ12507030
	Box Jambs	150 x 65		
	2400 & 3000		BJ15006524	BJ15006530
		180 x 70	BJ18007024	BJ18007030
BOX JAMBS & COVERS		200 x 70	BJ20007024	BJ20007030
		100 x 70	BJC10007024##	BJC10007030##
	Box Jamb Covers	125 x 70	BJC12507024##	BJC12507030##
	2400 & 3000	150 x 65	BJC15006524##	BJC15006530##
		180 x 70	BJC18007024##	BJC18007030##
		200 x 70	BJC20007024##	BJC20007030##

ROLLER DOOR ACCESSORIES

ITEM	SIZE	PRODUCT CODE		
Roller Door Lock - Domestic & Light Industrial		RDDLOCKM		
Roller Door Key		RDK		
	Domestic	RDDDW		
Drum Wheels	Light Industrial	RDLDW		
	Industrial	RDIDW		
Chain	Per I/m	RDCH05		
Planetary Gears includes Chain Wheel & Chain Guide only		RDIPGASS		
Chain Guide		RDCHGD		
Slide Bolt		RDSB		
Roller Door Curtain				
Tilt Clad Half Sheet	<600mm	TCS06##PERMV		
Tilt Clad Full Sheet	1076mm	TCS12##PERMV		
Roller Door Weatherstrip	Per I/m	RDWS		
PELMETS				
Domestic Coloured or Zinc Pelmet	300 x 2400	RDDPEL324##		
Domestic Coloured or Zinc Pelmet	300 x 3300	RDDPEL333##		
Channel	'	RDDPELC33##		
Light Industrial & Industrial Coloured or Zinc Pelmet	400 x 5200	RDLPEL452##		
ROLLER DOOR OPERATORS	D	DDA 4TA 4DEEO		
Merlin MR550 Weather Drive IP34 Rated - Domestic doors up to 15m ²	Domestic	RDMTMR550		
Merlin MR650 Quiet Drive - Domestic doors up to 16.5m ²	Domestic	RDMTMR650		
Merlin MR850 Silent Drive - Domestic doors up to 18m ²	Domestic	RDMTMR850		
 Industrial Series 3 Grifco Door Operator Kit Includes: Operator, Mounting Wall Plate, Wall Controller, Nylon Sprocket, Drive C Easy-fit Steel Sprocket available - additional. No Remote. 	nain.			
- No Remote. 240V Left		RDMTGRI1L		
240V Right		RDMTGRI1R		
415V Left		RDMTGRI3L		
415V Right		RDMTGRI3R		
EXTRAS		I		
Merlin Car Visor 3 Button Transmitter		RDCVMER		
Merlin 3 Button Transmitter		RDHTMER		
Merlin 3 Button +2.0		RDHTMER2P		
Merlin Key Cable Release		RDMERKCR		
Merlin Battery Back-Up		RDMBBU		
Merlin Wireless Wall Button		RDWWB		

COLOUR TUBE & ACCESSORIES

ITEM	SIZE	STOCK LENGTHS	NON-STOCK LENGTHS	PRODUCT CODE
	76 x 38 x 1.6mm	6100, 8000	4500, 5500, 7320	T07603816XX##
	76 x 38 x 2.0mm		5000, 8000	T07603820XX##
	75 x 50 x 2.0mm		8000	T0750502080##
	100 x 50 x 1.6mm		6500, 8000	T10005016XX##
RECTANGULAR SECTIONS	100 x 50 x 2.0mm		5500, 6500, 8000	T10005020XX##
	100 x 50 x 3.0mm		8000	T1000503080##
	125 x 75 x 3.0mm		8000	T1250753080##
	150 x 50 x 2.0mm		5000, 6500, 8000	T15005020XX##
	150 x 50 x 3.0mm		8000	T1500503080##
	20 x 20 x 1.6mm		6500	T0200201665##
	25 x 25 x 1.6mm		6500	T0250251665##
	30 x 30 x 1.6mm			T0300301680##
	40 x 40 x 1.6mm			T0400401680##
	40 x 40 x 2.0mm			T0400402080##
QUARE SECTIONS	50 x 50 x 1.6mm			T0500501680##
QUARE SECTIONS	65 x 65 x 2.0mm		8000	T0650652080##
	75 x 75 x 2.0mm		8000	T0750752080##
	75 x 75 x 3.0mm			T0750753080##
	89 x 89 x 2.0mm	6200		T08908920XX##
	100 x 100 x 2.0mm			T1001002080##
	100 x 100 x 3.0mm			T1001003080##
	38 x 38 x 1.15mm			
ANGLES	50 x 30 x 1.15mm		2400, 3600, 4500	A05003012XX##
	50 x 50 x 1.15mm			A05005012XX##

BRACKETS

ITEM	SIZE	PRODUCT CODE	
	76 x 38	BKTI076038	457
Internal Bracket	100 x 50	BKTI100050	
Internal bracket	150 x 50	BKTI150050	
	89 x 89	BKTI089089	
	76 x 38	BKTE076038	
External Bracket	100 x 50	BKTE100050	
	150 x 50	BKTE150050	
	76 x 38	SLV1076038	
Internal Sleeve	100 x 50	SLVI100050	
	150 x 50	SLVI150050	
	76 x 38	BKTEH076038	
External Hook Bracket	100 x 50	BKTEH100050	EXTERNAL EXTERNAL HOOK TAIL BRACKET
	150 x 50	BKTEH150050	
External Tail Bracket	76 x 38	BKTET076038	

COLOUR TUBE ACCESSORIES

ITEM	STOCK LENGTHS / TYPE	CODE	
	76 x 38 Available in Black, Classic Cream™ & Cottage Green®	TSE076038CB	
Tube Stop Ends	100 x 50 Available in Black & Classic Cream™	TSE100050CB	
	150 x 50 Available in Black & Classic Cream™	TSE150050CB	
Lattice Sheets Zinc, Galv & Colorbond®	1200 x 2400 0.55mm TCT	SL12002400CB	

METROLL KEY TERMS OF SALE

By placing an Order, the Customer accepts the 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 the Supplier'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.

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.

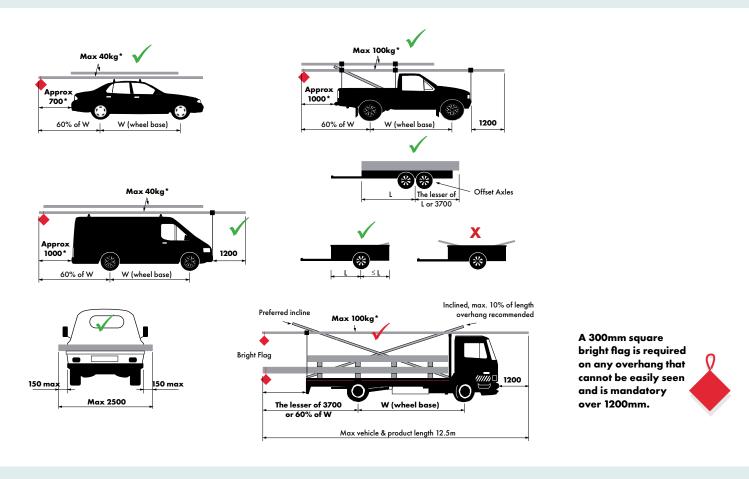
The provisions of clause 28 of the Terms of Sale will only apply to a Contract made between the Supplier and a Customer who is either a Consumer or a Small Business (each a CSB Customer) or, in relation to any provision concerning a Customer with a commercial credit account (which are not available to 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 actual mass and length of steel reinforcing materials supplied or invoiced may vary from the mass and lengths ordered to the extent of the permissible mass tolerances and length deviations referred to in Australian Standard/New Zealand Standard 4671:2019, as set out in clause 29 of the Terms of Sale.

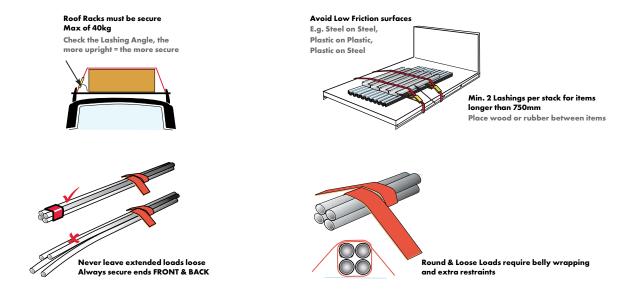
The Terms of Sale shall apply to every Contract between the Supplier and the Customer. Any terms and conditions of the Customer's Order or of any other document of the Customer's deviating from or inconsistent with the Terms of Sale are expressly rejected by the Supplier. For the avoidance of doubt, 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).

METROLL VEHICLE LOADING GUIDE

The drivers vision MUST NOT be obstructed

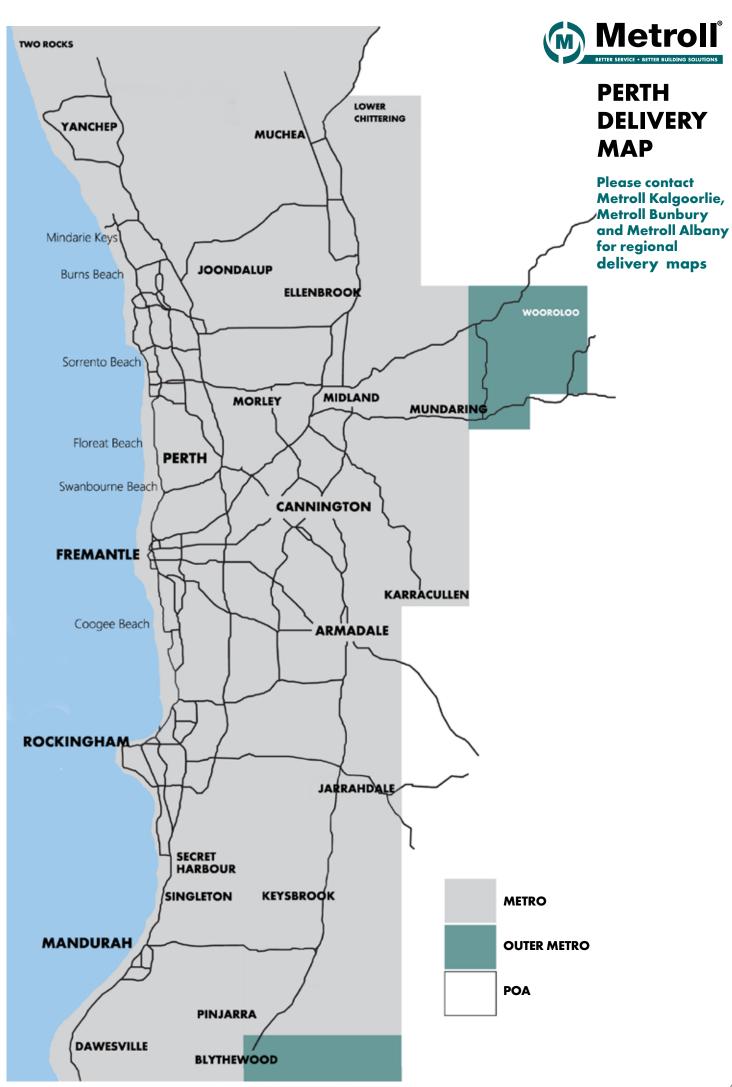


SECURE YOUR LOAD



Vehicles considered inappropriate cannot be loaded. Your safety is our concern.

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



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 & V	WALLING	C	ORODEI	(®	TRIMCLAD®			HI-DECK 650®		METRIB®		METROSPAN®		METLOK 700®	
MATERIAL/COLOU	JR BMT	0.35	0.42	0.48	0.35	0.42	0.48	0.42	0.48	0.42	0.48	0.42	0.48	0.42	0.48
Galvanised Z60	00		✓			✓		✓		✓		✓		✓	
Zincalume®		\checkmark	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Basalt®			✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Blue Gum®		✓	✓		✓	✓		✓		✓		✓		✓	
Classic Cream™		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Cottage Green	®	\checkmark	\checkmark	\checkmark	✓	✓	\checkmark	\checkmark	✓	✓	✓	\checkmark	✓	\checkmark	✓
Deep Ocean®			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓
Dover White™			\checkmark			\checkmark		✓		\checkmark		\checkmark		\checkmark	
Dune®			✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Evening Haze®			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓
Gully™			✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Ironstone®			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓
Jasper®			✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Manor Red®			✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Monument®			✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Night Sky®			✓			✓		✓		✓		✓		✓	
Paperbark®		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pale Eucalypt®		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Shale Grey™			✓	✓		✓	✓	✓	✓	✓	✓	✓		✓	✓
Southerly®		✓	✓		✓	✓		√		✓		✓		✓	
Surfmist®		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Wallaby®			✓	✓		√	✓	√	✓	√	✓	√	✓	✓	√
Woodland Grey	è		✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Windspray®	,		✓	✓		✓	✓	√	✓	√	√	√	✓	✓	✓
Basa	alt®	✓			✓										
	hland®	√			✓										
	ssic Cream [™]	✓	✓		✓	✓		✓		✓		✓		✓	
	tage Green®	√			√										
	ep Ocean®	✓			✓										
	main®	✓	√		√	✓		√		√		✓		√	
Dur		✓			✓										
	ning Haze®	· ✓			√										
	vest®	√			, ✓										
	nstone®	√			✓										
	per®	√			, ✓										
2036	nor Red®	√			✓										
	nument®	√			√										
	e Eucalypt®	√			√										
		∨	✓		∨	✓		✓		1		1		/	
·	erbark®	∨	V		∨ ✓	V		V		✓		✓		✓	
	ersand®														
	lle Grey™	√			√			/		,				,	
	fmist®	√	✓		√	✓		✓		✓		✓		✓	
	derness®	√			√										
	odland Grey®	✓			✓										
Basa			√	√		√	√	√	✓	√	√	√	√	√	√
AA ATT	nument®		√	✓		√	✓	✓	✓	√	✓	✓	✓	✓	✓
Sha	lle Grey™		✓			✓		✓		✓		✓		✓	
Surf	fmist®		\checkmark	\checkmark		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓	✓	\checkmark	\checkmark	✓

ROOFING & WALLING		CORODEK®			TRIMCLAD® I			HI-DECK 650®		METRIB®		METROSPAN® METLO		OK 700® SPANPLUS 330		
MATERIAL/CO		0.35	0.42	0.48	0.35	0.42	0.48	0.42	0.48	0.35	0.42	0.42	0.48	0.42	0.48	0.42
	Classic Cream [™]		✓			✓		✓			✓	✓		✓		✓
нісн	Dover White™		✓			✓		✓			✓	✓		✓		✓
GLOSS	Paperbark®		✓			✓		✓			✓	✓		✓		✓
	Surfmist®		√			✓		✓			√	√		✓		√
	Dune®		✓	✓		✓	✓	✓	✓		✓	✓	✓	✓	✓	
	Monument®		√	✓		✓	✓	✓	✓		√	√	✓	✓	✓	
	Shale Grey™		✓			✓										
ULTRA	Surfmist®		√	✓		√	√	√	✓		√	✓	√	√	✓	
	Wallaby®		✓	√		✓	✓	✓	√		✓	✓	√	✓	√	
	Windspray®		√	√		√	√	√	√		√	√	√	√	√	
	Woodland Grey®		· ✓	· ✓		· ✓	√	· ✓	✓		· ✓	· ✓	√	· ✓	· ✓	
	TER GOODS,			<u> </u>		, Y		GUT			, · · · ·	·			<u> </u>	
ROLLER D PRESSING FLASHING MATERIAL/CO	OORS, SS & GS	DOWNPIPE 95 x 45	ROLL TOP RIDGE CAP	FASCIA	EAVESLINE	ROOFLINE	PATIOLINE	QUICKFIX	0.40 SQUARELINE	0.55 SQUARELINE	QUARTER	SMARTLINE	ROLLER DOORS	PRESSINGS & FLASHINGS	./* Lir	nited Availab
Zincalume'			√	_ <u> </u>	_ <u></u>	✓	_ √	_ √	√	√ ×	√	_ vi	✓ •	√	_ v [][nited Availab
Basalt®		✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓		
Blue Gum®		√	√	√	√	√			√		√	√	√	√		
Classic Cre		✓	√	✓	✓	✓	✓	✓	√		✓	· ✓	✓	√		
Cottage Gr		√	√	√	√	✓	✓	√	√		√	√	√	√		
Deep Ocea		· ✓	√	· ✓	√	· ✓	<i>√</i>	· ✓	· ✓		√	· ✓	· ✓	· ✓		
Dover Whi		· ✓	√	· ✓	✓	√		•	· ✓		√	√	· ✓	· ✓		
Dune®	i.e	↓	, ✓	√	√	√	✓	✓	√	✓	√	√	√	√		
	270®	√	✓	√	√	✓	√	√	√	•	✓	√	√	✓		
Evening Ha Gully™	aze	∨	∨	∨	∨	∨	V	V	∨		∨	∨	√ *	∨		
Ironstone®		√	✓	√	√	√	√	√	√		√	√	√	√		
		∨	∨	∨	∨	∨	V	V	∨		∨	∨	∨	∨		
Jasper® Manor Rec	18	√	✓	√	✓	√	√	√	√		√	√	√	✓		
		∨	∨	∨				∨	∨		∨	∨				
Monument		∨	✓	∨	√	√	✓ ✓	∨				∨	√ ★	√		
Night Sky®		∨	∨					v	√		√	∨		√		
Paperbark®				√	√	√	√	•	√		√	∨	√	√		
Pale Eucaly		√	√	√	√	√	√	√	√	,	√		√	√		
Shale Grey		√	√	√	√	√	✓	✓	√	√	√	√	√	√		
Southerly®		√	√	√	√	√			√	√	√	√	√	√		
Surfmist®		√	√	√	√	√	√	√	√	✓	√	√	√	V		
Wallaby®		√	√	√	√	√	√	√	√		√	√	√	√		
Woodland	•	√	√	√	√	√	√	√	√		√	√	√	V		
Windspray		√	√	√	√	√	✓	✓	✓		✓	✓	✓	√		
	Dune®	√	√	√	√	√				√				√		
	Monument®	✓	✓	✓	✓	✓				✓				√		
	Shale Grey™													√		
ULTRA	Surfmist®	√	√	√	√	√				√				√		
	Woodland Grey®	√	√	√	√	√				✓				✓		
	Windspray®	✓	✓	✓	✓	✓				✓				✓		
	Wallaby®	✓	✓	✓	✓	✓				✓				✓		
	Basalt®		✓											✓		
MATT	Monument®		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓		
	Shale Grey [™]		✓											✓		
	Surfmist®		✓	✓						✓				✓		

METROLL PERTH DELIVERY TERMS & CONDITIONS

Please contact Albany, Bunbury and Kalgoorlie branches for delivery details

DELIVERY CONDITIONS

See Metroll Terms of Sale, **Section 7. Delivery**, on the Metroll website. **Metroll drivers are instructed to deliver to the verge only for site deliveries** to avoid the possibility of damage to property and/or goods, except as agreed in writing. Metroll vehicles will not enter any site considered to be unsafe, likely to cause damage or result in the vehicle becoming trapped. Crane trucks can only unload material up to 13.5m in length. Lengths exceeding this will require on site unload facilities. Metroll will not accept responsibility for damage or pilfering claims when delivery is made to unattended sites. The customer agrees to indemnify Metroll for any claims made.

DELIVERY ZONES

There are 2 delivery zones. Refer to page 40 for the zone breakdown. For all other areas phone (08) 9365 5444.

DELIVERY HOURS

Weekdays from 7.00 am to 5.30 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.

CUSTOMER COLLECTION TIMES

Collection Times: 6.00 am to 4.00 pm

Last Service: 3.45 pm

Loads Over 2 Tonne: Phone to book on (08) 9365 5444

CARRIER COLLECTION TIMES

Please contact Metroll on (08) 9365 5444 one day prior for collection by your carrier.

CRANE UNLOADING

Booked crane unloads will cover the first hour. After this time additional charges apply.

EXTRA CHARGES

DELIVERY OF PRODUCT OVER 14m LENGTH

Delivery charge on application for long loads over 14m up to 32m in the metro area. Long loads may be subject to additional charges (pilots/permits). Curfew regulations may apply.

TIMED DROP OR PRIORITY AM DELIVERY - PRE 08:30 am

Priority deliveries must be arranged at time of ordering. Priority delivery charge added to standard delivery charge

STORAGE CHARGES

Please note that delays in collection of items from Metroll may incur a storage charge and/or redelivery charge. See Metroll Terms, Section 7, Delivery.

Metroll may, at its sole discretion, dispose of any items/products not collected within 30 days from the original requested pick up date; after which no refunds or credits will be entertained for non receipt of items/products.

PACKAGING

Special packaging may incur additional costs. Please enquire with Metroll.

PRODUCT REPLACEMENT & RETURNS

See Metroll Terms of Sale, **Section 8. Returns**, on the Metroll website.

METROLL PERTH

5 Chilver Street Kewdale WA 6105 P: 08 9365 5444

E: orders@perth.metroll.com.au

METROLL KALGOORLIE

45 Gt. Eastern Highway Kalgoorlie WA 6430 P: 08 9024 1388

E: sales@roofmartkb.com.au

METROLL BUNBURY

11 Proffit Street Bunbury WA 6230 P: 08 9796 9796

E: sales@bunbury.metroll.com.au

METROLL ALBANY

179 Chester Pass Road Albany WA 6330 P: 08 9841 6966

E: sales@albany.metroll.com.au



metroll.com.au

The COLORBOND® steel colours shown have been reproduced to represent actual product colours as accurately as possible. However, we recommend checking your chosen colour against a sample of the product before specifying as varying light conditions and limitations of the printing process may affect colour tones. COLORBOND®, BlueScope, the BlueScope brand mark and ® colour names are registered trade marks of BlueScope Steel Ltd. ™ colour names are trademarks of BlueScope Steel Ltd. All reasonable care has been taken in the compilation of the information contained in this brochure. All recommendations on the use of Metroll products are made without guarantee as conditions of use are beyond the control of Metroll. It is the customers responsibility to ensure that the product is fit for its intended purpose and the actual conditions of use are suitable. Metroll pursues a policy of continuous development and reserves the right to amend specifications without prior notice. The Metroll M and Logo are registered trademarks of Metroll. COLORBOND®, ZINCALUME® and GALVASPAN® steels are all registered trademarks of BlueScope Steel Limited.

PC_SEPT25