

ROOFING & WALL CLADDING

METROLL ADELAIDE





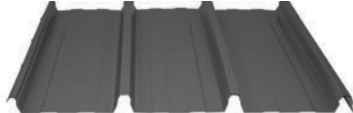



MARCH 2021






Metroll[®]

BETTER SERVICE • BETTER BUILDING SOLUTIONS






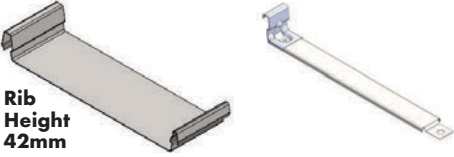
Metroll Adelaide offers a wide range of profiles to suit all types of projects from small residential renovations to large commercial buildings, sheds and everything in between. Made from Australian made BlueScope® steel and backed by technical information and BlueScope® warranties.

METROLL PROFILE	BMT mm	Steel Base Mpa	Mass CB* kg/m ²	Mass Zinc kg/m ²	Cover	Min. Pitch°	Max Spans**	
							End	Internal
CORODEK®  16mm	ROOFING							
	0.42	G550	4.35	4.28	762	5° (1 in 12)	900	1200
	0.48	G550	4.93	4.81	762	5° (1 in 12)	1300	1700
	WALLING							
	0.42	G550	4.35	4.28	762		2200	2700
	0.48	G550	4.93	4.81	762		2400	2700
CORODEK® CURVING QUALITY	ROOFING							
	0.60	G300	6.08	5.92	762	5° (1 in 12)	1600	1800
	WALLING							
	0.60	G300	6.08	5.92	762		2200	2700
TRIMCLAD®  29mm	ROOFING							
	0.42	G550	4.35	4.28	762	2° (1 in 30)	1350	1900
	0.48	G550	4.93	4.81	762	2° (1 in 30)	1900	2600
	WALLING							
	0.35	G550	3.53	3.70	762		2400	3000
	0.42	G550	4.35	4.28	762		2400	3000
0.48	G550	4.93	4.81	762		2400	3000	
METLOK 700®  40mm	ROOFING							
	0.42	G550	4.74	4.66	700	1° (1 in 50)	1800	2200
	0.48	G550	5.37	5.23	700	1° (1 in 50)	2200	2800
	WALLING							
	0.42	G550	4.74	4.66	700	1° (1 in 50)	1800	2200
	0.48	G550	5.37	5.23	700	1° (1 in 50)	2200	2800
METROSPAN®  24mm	ROOFING							
	0.42	G550	4.74	4.66	690	2° (1 in 30)	1800	2400
	0.48	G550	5.37	5.23	690	2° (1 in 30)	2200	3000
	WALLING							
	0.42	G550	4.74	4.66	700		2250	2750
	0.48	G550	5.37	5.23	700		2450	3000
METROCLAD 864®  12mm	WALLING							
	0.35	G550	3.32	3.30	864		1250	1500
	0.42	G550	3.90	3.83	864		1400	1700
	WALLING							
METRIB®  4mm	WALLING							
	0.42	G550	3.90	3.83	850		1000	1200
	0.48	G550	4.42	4.31	850		1000	1200
	WALLING							

*CB = Colorbond® ** Max. Spans are based on N2 Wind Category and 1.5mm substrate

METROLL PROFILE	BMT mm	Steel Base Mpa	Mass CB [†] kg/m ²	Mass Zinc kg/m ²	Cover	Min. Pitch°	Max Spans**	
							End	Internal
MINI CORODEK®								
 6mm								
WALLING								
	0.42	G550	4.02	3.95	825		1000	1200
SPANPLUS 330								
 44mm								
DECK SHEETING								
	0.42	G550	1.625	1.625	330	1° (1 in 50)	N1 4500	
HI DECK								
 50mm								
ROOFING								
	0.42	G550	5.01	4.96	670	1° (1 in 50)	2500	2700

*CB = Colorbond® ** Max. Spans are based on N2 Wind Category and 1.5mm substrate

		MATERIAL	THICKNESS mm	WEIGHT m ²	COVER Std Panels		
MAC INTERLOCKING PANEL	 Rib Height 25mm	WALLING ONLY					EXPRESS WIDTH
		Colorbond®	0.55	4.9 kg	200 mm 250 mm 300 mm	0 mm	
			0.75	6.08 kg		5 mm	
		Aluminium	0.70	2.23 kg		10 mm	
		Copper	0.7	5.5 kg		15 mm	
		Redcor®	0.7	7.2 kg		20 mm	
MAC NAIL STRIP	 Rib Height 38mm	ROOFING & WALLING				Min. Pitch 7°	PAN WIDTH
		Colorbond®	0.55	4.9 kg	265 mm 340 mm	180 mm	
			0.75	6.08 kg		-	
		Aluminium	0.70	2.23 kg		490 mm	
		Copper	0.7	5.5 kg			
		Redcor®	0.7	7.2 kg			
MAC SNAP LOCK	 Rib Height 25mm or 38mm	ROOFING & WALLING				Min. Pitch 3°	PAN WIDTH
		Colorbond®	0.55	4.9 kg		25mm 180 - 525 mm	
			0.75	6.08 kg		38mm 180 - 491 mm	
		Aluminium	0.70	2.23 kg			
		Copper	0.7	5.5 kg			
		Redcor®	0.7	7.2 kg			
MAC STANDING SEAM	 Rib Height 25mm or 38mm	ROOFING & WALLING				Min. Pitch 3°	PAN WIDTH
		Colorbond®	0.55	4.9 kg		25mm 180 - 530 mm	
			0.75	6.08 kg		38mm 180 - 505 mm	
		Aluminium	0.70	2.23 kg			
		Copper	0.7	5.5 kg			
		Redcor®	0.7	7.2 kg			
MAC DISTINCTION	 Rib Height 42mm	ROOFING	Min. Pitch 1°	PANEL WIDTH		MAX SPANS mm	
		0.55 BMT, G300		322 mm		End	Internal
				900	1200		
		WALLING		322 mm		1200	1500

COLOUR RANGE



MATT RANGE

STANDARD RANGE

Contemporary Colours

Classic Colours



Surfmist[®] Matt
SA 0.35 BCA L



Shale Grey[™] Matt
SA 0.45 BCA M



Dune[®] Matt
SA 0.48 BCA M



Basalt[®] Matt
SA 0.71 BCA D



Monument[®] Matt
SA 0.73 BCA D



Surfmist[®]
SA 0.32 BCA L



Dune[®]
SA 0.47 BCA M



Gully[™]
SA 0.63 BCA D



Jasper[®]
SA 0.68 BCA D



Terrain[®]
SA 0.69 BCA D



Evening Haze[®]
SA 0.43 BCA M



Cove[™]
SA 0.54 BCA M



Mangrove[®]
SA 0.64 BCA D



Basalt[®]
SA 0.69 BCA D



Monument[®]
SA 0.73 BCA D



Shale Grey[™]
SA 0.43 BCA M



Windspray[®]
SA 0.58 BCA M



Wallaby[®]
SA 0.64 BCA D



Ironstone[®]
SA 0.74 BCA D



Classic Cream[™]
SA 0.32 BCA L



Pale Eucalypt[®]
SA 0.60 BCA M



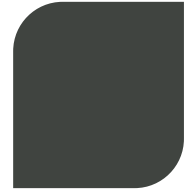
Deep Ocean[®]
SA 0.75 BCA D



Manor Red[®]
SA 0.69 BCA D



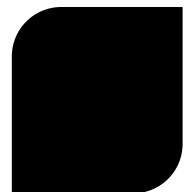
Paperbark[®]
SA 0.42 BCA M



Woodland Grey[®]
SA 0.71 BCA D



Cottage Green[®]
SA 0.75 BCA D



Night Sky[®]
SA 0.96 BCA D

The COLORBOND[®] steel colour swatches have been reproduced to represent actual product colours as accurately as possible. However, we recommend checking your chosen colour against an actual sample.

SA = Solar Absorbance

The classification of colours in the BCA is based on solar absorbance, which is the inverse of solar reflectance, expressed as a ratio between 0 and 1. A value of 0 indicates that a roof absorbs none and a value of 1 indicates that a roof absorbs 100% of the incoming solar radiation. Solar absorbance value is not applicable for COLORBOND[®] stainless steel.

BCA = The Building Code of Australia

(BCA) has classified roof colour on the basis of their solar absorbance, referred herein as Light (L < 0.40), Medium (M < 0.60), Dark (D > 0.60). BCA classification is correct at the time of printing but may be subject to change. Check your local state building regulations at the time of your project.

To determine the most suitable material for your project, please contact your supplier or see colorbond.com/create.

BLUESCOPE[®] STEEL WARRANTIES

BlueScope[®] warranties are available for up to 36 years depending on the product type and location of the build. Visit the BlueScope[®] Steel website for more information and to apply for a warranty.



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