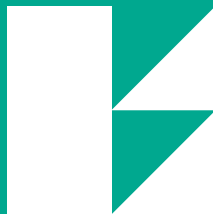
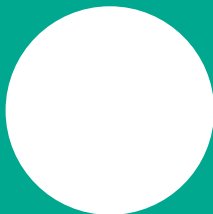
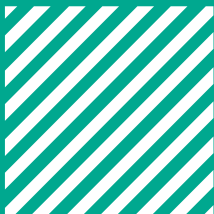


THE GREEN BOOK



CONTENTS



Solutions	1
National	3
Capabilities	4
Rolled Products	9
Extrusions	21
Building Materials	93
Transport	127
Marine	147
Signage	151
Coolroom	154
Security	158
Walkways	167
Aluminium - The Super Metal	169

SOLUTIONS

Capral is Australia's largest provider of aluminium products, we offer an expansive range of aluminium plate, sheet, mesh and treadplate, as well as standard geometric and customer exclusive extrusions. Our national footprint enables us to work with customers across a range of industries to deliver exceptional outcomes in Aluminium supply nationwide.

Our dedicated personnel use their experience and technical capabilities to work closely with our customers. Because we source both domestically and internationally, Capral Aluminium can supply the most suitable materials for the job. We have long-standing relationships with some of the world's leading aluminium mills and stock a comprehensive range of aluminium plate, sheet, mesh and treadplate, as well as standard geometric and customer exclusive extrusions.

As a specialist supplier to the marine, transport, building, resources and signage industries (to name just a few), Capral Aluminium is dedicated to delivering aluminium solutions to our customers.

DELIVERING ALUMINIUM SOLUTIONS

Capral prides itself on being able to deliver much more to our customers than just the supply of aluminium. We offer a range of solutions that alleviate risk, cost and stress and suit the individual needs of your business.

We can offer:

- Customer-specific extrusion development and stock holding
- Supply chain management and expertise (onshore and offshore)
- Expedited delivery scheduling
- Project support
- Credit and finance management
- Technical support
- Componentry and sub-assemblies
- Fabrication solutions and aluminium processing

These are just some of the solutions we can provide to make your life easier allowing you to concentrate on what you do best.



NATIONAL

Capral Aluminium is connected via an Australia-wide regional distribution network. Our philosophy is, wherever our customers are they should feel that Capral Aluminium is just around the corner.

We operate a strategic regional network of distribution centres supported by local account managers. Our regional distribution centres support a network of conveniently located trade centres. You'll find Capral Aluminium Centres operating throughout metropolitan and regional Australia, supplying a comprehensive range of aluminium products.

Our local stocked offer is tailored to suit the needs of our local markets and industry sectors. Throughout this book, we've used a colour coding system to show you where product is locally stocked for immediate distribution.

TECHNICAL SUPPORT

At Capral Aluminium we recognise how important it is to offer both technical support and expertise. Our experience allows us to offer both pre-and post-sales technical support, which makes us the supplier of choice for many of Australia's largest manufacturers.

Our experienced staff participate in rigorous training and in-field experience. They are backed by in-house metallurgists and the full functional support that only a large company like Capral Aluminium is able to offer.

So, if you have a technical question, or would like to explore what could be a more suitable solution for your requirements, contact us on 1300 361 877 or visit capral.com.au for your nearest branch.



CAPABILITIES

With Australia's largest extrusion press and a vertically integrated local supply chain Capral has the capability to design, produce and stock customers' own sections along with a comprehensive range of standard and geometric extrusions.

Capral Aluminium's manufacturing footprint includes the largest extrusion facility in the Southern Hemisphere at our Bundamba operation in Queensland. In addition, extrusion manufacturing facilities are also located in Victoria, New South Wales, South Australia and Western Australia, all supplying world-class aluminium products.

Capral Aluminium has the capability to design, produce and stock customers' own sections. Our extrusion manufacturing facilities can provide technical information along with in-house facilities to help design and produce extruded profiles specific to customers' needs.

Our extrusion manufacturing facilities produce profiles to the highest quality for use in numerous applications as diverse as architectural, automotive, marine, transport, electrical and general engineering.

A typical route from conception to section:

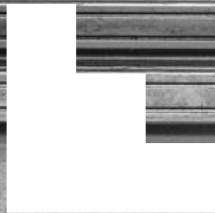
- Customer product requirement in the form of a rough drawing
- Design development using CAD/CAM technology
- Die print/drawing produced and then approved by customer
- Die produced and sample section extruded
- Bulk material is extruded once off-tool sample approved.



FACILITIES	LOG DIAMETER	ALLOYS USED		EXTRUDED FINISHES	MEASUREMENTS			CIRCUMSCRIBING CIRCLE DIAMETER (MM)		TEMPER
		SOFT /SEMI STRUCTURAL	HARD / STRUCTURAL		CUSTOMER LENGTH RANGE SAW (M)	PAINTLINE LTM	SECTION WEIGHT (KG/M)	SOLID	HOLLOW	
Canning Vale 7" Press	178mm	6060 6063 6106		Architectural, Structural	3.0 – 6.8	3.0 – 6.8	0.1 – 2.5	160	120	T1 T4 T5 T6 T52
Angaston 8" Press	203mm	6060 6063 6106	6005A	Architectural, Structural	3.0 – 7.2 Shorter lengths – refer to mill	3.7 - 6.5	0.1 – 5.0	230	210	T1 T4 T5 T595 T6
Campbellfield 9/12" Press	228/ 304mm	6060 6063 6101 6106	6005A 6061 6082 6351	Architectural, Structural	3.0 –17 Longer and shorter lengths – refer to mill	–	2.0 – 20.0	420w x 60h	380w x 90h	T1 T4 T5 T6 T591 T595
Penrith 8" Press	203mm	6060 6063 6106		Architectural, Structural	3.0 –9.0 Shorter lengths – refer to mill	–	0.2 – 3.0	190w x 40h	160w x 40h	T1 T4 T5 T6 T591
Bremer - B1 8" Press	203mm	6060 6106		Architectural, Structural	3.0 – 7.2 Shorter lengths – refer to mill	3.5 – 7.0	0.1 – 5.5	200	180	T1 T4 T5 T6 T591 T595
Bremer - B3 7" Press	178mm	6060 6063 6106		Architectural, Structural	3.0 – 7.2 Shorter lengths – refer to mill	3.5 – 7.0	0.1 – 5.5	165	130	T1 T4 T5 T6 T591 T595
Bremer - B4 8" Press	203mm	6060 6063 6106	6005A	Architectural, Structural	3.0 – 7.2 Shorter lengths – refer to mill	3.5 – 7.0	0.1 – 5.5	250	180	T1 T4 T5 T6 T591 T595
Smithfield 9" Press	228mm	6060 6063 6106 1350	6005A 6351 6082	Architectural, Structural	3.0 – 16.0 Shorter lengths – refer to mill	–	0.5 – 6.0	330	300	F T1 T4 T5 T6 T581 T582 T591 T595

NOTES:

1. Cut lengths < 3m P.O.A. contact plant. 2. Shape dimensions outside those shown contact plant. 3. Section weight outside those shown contact plant.



With our state-of-the-art machining equipment, and inhouse finishing solutions we have the capability to supply semi-fabricated and finished rolled and extruded products. Let Capral make your life easier, save you time and improve efficiency for your business.

- 7 Axis Robotic Machining Centre for product fabrication up to 17m
- CNC Machining:
 - Four Axis CNC machining centre for products up to 170mm (H), 400mm (W), 14000mm(L);
 - Three Axis CNC machining centre for products up to 180mm (H), 200mm (W), 7000mm (L);
 - CNC extrusion and plate router for products up to 200mm (H), 2500mm (W), 12,500mm (L), maximum cut depth of 25mm
- Drawn products: Precision ovality, work-hardened tubing, outer diameter 40mm to 130mm, wall thickness 1.8mm to 10mm
- Knurling: Application of non-slip surface to extrusions
- Product edge de-burring
- Drilling: A cutting process that uses a drill bit to cut or enlarge a hole
- Cut Back: An offline saw used to recut the extrusion to less than a standard length
- Compound Cutting
- Slotting and Punching: used to 'punch' a hole, typically in a window or door extrusion
- Weather Pile Installation: Mechanically install weather pile to an extrusion
- Precision Cutting: Cut back to less than standard extrusion tolerances
- Mitre Saw Cut: Saw used to make accurate cross cuts
- Sheet/Plate cutting and bending
- Customer cutting dies
- Cold Drawing
- Complete manufactured pieces
- Flashings: Supplied from sheet and able to be guillotined or bent
- Powder coating: Paint powder applied electrostatically and then cured under heat to allow it to flow and form a surface coating
- Adhesive tape applied to critical extrusions to protect surface from scratching
- Customer-specific packaging

Capral facilities include CNC Router machines for both extruded and flat-rolled products allowing Capral to process aluminium to our clients' exacting requirements. Components can be supplied individually or in kit form as Just In Time (JIT), to reduce stock inventory, warehouse space and manufacturing time. Accurate nesting of components can also reduce waste, with potentially costly errors eliminated in the process.

CNC technology is fast replacing traditional manufacturing techniques of templates, band saws, hand routers,

CAPABILITIES

drills and hacksaws. This in-house capability ensures Capral's ability to manage customers' total projects from start to finish and deliver projects on time and on budget.

Machine Details:

- Bed Size: (cutting area) 12.5m x 2.5m
- Cutting thicknesses up to 25mm

Drawing Requirements:

Simple shapes can be accommodated or for more complex shapes and drawings:

- All parts should be nested into sheet/plate sizes as per Capral's stock availability
- All parts to be closed polylines (no splines or small entities)
- All parts should be exported in .dxf format
- No entry or exit marks required
- All layers to be associated by colour
- All parts should have 15mm buffers
- Mark lines and text available as pen or scribe

Located at our extrusion plants in Campbellfield, Victoria and Bremer Park, Queensland, our CNC machines offer the ability to provide semi-finished aluminium extrusions into your business ready for further assembly.

This can help you reduce your inventory, workspace and manufacturing time while reducing waste and eliminating potential costly errors in the process.

CNC machining is suited to rigid profiles that can be clamped without movement. Smaller profiles can be machined depending on their rigidity for clamping. Samples will be required for testing prior to quote.

Drawing Requirements

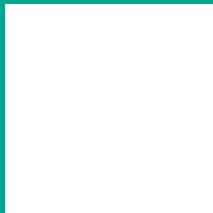
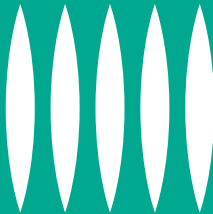
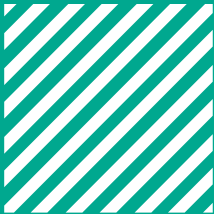
- 2D .dxf drawing for each profile
- 2D .dxf drawing of each side to be machined
- Scaled at 1:1
- All lines to be polyline
- All contours must have a radius or a defined diameter
- All dimensions clearly presentable
- Rectangular and triangular cut-outs must include a radius to determine the size of the mill tool

A range of finishing options ensures your extrusions can be easily matched to your project.

Powder coatings supplied by Interpon and Dulux, are available in an extensive range of colours, gloss levels, textures and metallic shades for complete colour freedom. They contain no organic solvents or heavy metal pigments such as lead. The architectural range qualifies for several Green Star credits ensuring a sustainable finish for your project, with durability for up to 7, 10, 15 and 30 years on colour and film integrity.

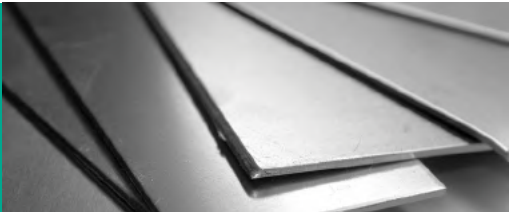
For further information and to view the full-colour range options, visit interpon.com.au or dulux.com.au

ROLLED PRODUCTS



Sheet 5005/ 5052/5251	10
Plate 5083	15
Treadplate	18
Coil	20

ROLLED PRODUCTS
SHEET 5005/5052/5251



MATERIAL	ALLOY	TEMPER	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
100037	5005	H34	0.6	1200	2400	Mill Finish	4.664	■	■	■		■	■	■	
106171	5005	H34	0.7	1200	2400	Mill Finish	5.442						■		
100341	5005	H34	0.8	1200	2400	Mill Finish	6.219	■	■	■		■	■		
106173	5005	H34	0.9	1200	2400	Mill Finish	6.996						■		
100755	5005	H34	1	1200	2400	Mill Finish	7.776	■	■	■		■	■		
100058	5005	H34	1	1200	2400	Mill Finish PVC Coated 50um 1 Side	7.816							■	
105906	5005	H34	1	1200	2400	Rimex 6WL Plain Textured Mill Finish	7.816			■				■	
105603	5005	H34	1	1200	2400	Mill Finish	9.717					■			
106864	5005	H34	1.2	1200	2400	Mill Finish	4.666	■							
100775	5005	H34	1.2	1200	1800	Mill Finish	6.998			■					
100059	5005	H34	1.2	1200	2400	Mill Finish	9.328	■	■	■		■	■	■	■
100060	5005	H34	1.2	1200	2400	Mill Finish PVC Coated 50um 1 Side	9.328	■				■	■	■	
100786	5005	H34	1.2	1200	3000	Mill Finish	11.655	■	■	■					
103581	5005	H34	1.2	1200	3000	Mill Finish PVC Coated	11.655						■		
103582	5005	H34	1.2	1200	3600	Mill Finish PVC Coated	13.992		■				■		
105643	5005	H34	1.2	1500	3000	Mill Finish PVC Coated 50um 1 Side	14.575	■							
100063	5005	H34	1.5	1200	2400	Mill Finish PVC Coated 50um 1 Side	11.66						■		
108132	5005	H14	1.5	1200	2400	Mill Finish CA55 Tech Anodising Quality PVC 80um	11.664	■					■		
106176	5005	H34	1.5	1200	2700	Mill Finish PVC Coated 50um 1 Side	13.118						■		
100065	5005	H34	1.5	1200	3000	Mill Finish PVC Coated 50um 1 Side	14.575						■		
106177	5005	H34	1.5	1200	3600	Mill Finish PVC Coated 50um 1 Side	17.491						■		
106179	5005	H34	1.5	1200	4000	Mill Finish PVC Coated 50um 1 Side	19.434						■		
106192	5052	H38	1.55	1200	2400	Acid Etched	11.964						■		
106194	5052	H38	1.55	1200	2700	Acid Etched	13.46						■		
105845	5052	H38	1.55	1200	3000	Acid Etched	14.955						■		
106198	5251	H38	1.55	1200	3600	Acid Etched	17.947						■		

Capral Limited reserves the right to change specifications and stocking locations without notice.

ROLLED PRODUCTS
SHEET 5005/5052/5251

MATERIAL	ALLOY	TEMPER	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
106863	5005	H34	1.6	600	1200	Mill Finish	3.110	■							
105846	5052	H38	1.6	750	3000	Mill Finish	9.649			■					
100800	5052	H38	1.6	900	1800	Mill Finish	6.949			■					
105847	5052	H38	1.6	900	2400	Mill Finish	9.263			■					
106866	5005	H34	1.6	1200	1200	Mill Finish	6.221	■							
100810	5052	H38	1.6	1200	1800	Mill Finish	9.259			■					
105658	5052	H38	1.6	1200	2400	Mill Finish	12.35		■	■				■	
100084	5005	H34	1.6	1200	1800	Mill Finish	9.328						■		
100083	5005	H34	1.6	1200	2400	Mill Finish	12.438	■	■	■		■	■		■
100084	5052	H32	1.6	1200	2400	Mill Finish	12.35	■		■		■		■	
100085	5005	H34	1.6	1200	2400	Mill Finish PVC Coated 50um 1 Side	12.438	■	■	■		■	■	■	
104971	5005	H34	1.6	1200	2400	20um Clear Anodise 2 sides PVC Coated 50um 1 Side	12.438	■		■					
100949	5005	H34	1.6	1200	3000	Mill Finish	15.547		■	■					
100818	5005	H34	1.6	1200	3600	Mill Finish	18.657	■	■	■				■	
108538	5005	H14	1.6	1200	3600	15um Clear Anodised 1 Side	18.662	■							
101673	5052	H32	1.6	1200	6000	Mill Finish	30.864			■					
107717	5005	H38	1.6	1220	2440	Mill Finish	12.765	■		■		■			
105667	5005	H34	1.6	1500	3000	Mill Finish	19.434			■					
100822	5005	H34	1.6	1500	3600	Mill Finish	23.328	■		■				■	
106209	5052	H38	1.95	600	3600	Acid Etched	11.289						■		
106247	5052	H38	1.95	790	3000	Acid Etched	12.386						■		
106212	5052	H38	1.95	900	1800	Acid Etched	8.467						■		
106256	5052	H38	1.95	1220	2400	Acid Etched	15.303						■		
106869	5005	H34	2	600	1200	Mill Finish	3.888	■							
108593	5005	H34	2	985	1130	Mill Finish	6.011							■	
106867	5005	H34	2	1200	1200	Mill Finish	7.776	■							
105671	5005	H34	2	1200	1800	Mill Finish	11.66			■					
100116	5052	H34	2	1200	2400	Mill Finish	15.438	■	■	■		■	■		
100115	5005	H34	2	1200	2400	Mill Finish	15.547	■	■	■		■	■		■
100117	5005	H34	2	1200	2400	Mill Finish PVC Coated 50um 1 Side	15.547	■	■	■		■	■	■	
106294	5052	H32	2	1200	2400	Mill Finish PVC Coated 50um 1 Side	15.438		■	■				■	
106683	5052	H32	2	1200	2400	Mill Finish PVC Coated 80um 1 Side	15.437			■					

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CBSM Colourbond Surfmat Matt WRCT Western Red Cedar Texture

ROLLED PRODUCTS
SHEET 5005/5052/5251

MATERIAL	ALLOY	TEMPER	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
107872	5005	H34	2	1200	2400	Mill Finish No Paper Interleave Pack of 35	15.552		■						
105907	5052	H32	2	1200	2400	Rimex 6WL Plain Textured Mill Finish	15.438			■					
108741	5005	H34	2	1200	2400	Mill Finish Novacel 4228 Laser Film 100um 1 side	15.52		■						
100293	5005	H34	2	1200	3000	Mill Finish	19.434	■		■			■		■
103622	5005	H34	2	1200	3000	Mill Finish PVC Coated 50um 1 Side	19.434						■		
103623	5005	H34	2	1200	3600	Mill Finish PVC Coated 50um 1 Side	23.321	■		■		■	■		
100829	5052	H32	2	1200	6000	Mill Finish	38.61			■					
105675	5005	H34	2	1500	2400	Mill Finish	19.434						■		
105676	5005	H34	2	1500	3000	Mill Finish	24.291	■	■	■				■	
108481	5005	H34	2	1500	3000	Mill Finish Novacel 4228 Laser Film 100um 1 Side	24.291	■	■	■			■		
100831	5005	H34	2	1500	3600	Mill Finish	29.155	■	■	■		■			
100836	5052	H32	2.5	1200	2400	Mill Finish	19.305		■	■		■			
100121	5005	H34	2.5	1200	2400	Mill Finish	19.434	■	■	■		■	■		■
100122	5005	H34	2.5	1200	2400	Mill Finish PVC Coated 50um 1 Side	19.434	■	■	■		■	■	■	
103532	5052	H34	2.5	1200	2400	Mill Finish PVC Coated 50um 1 Side	19.297	■		■					
105681	5005	H34	2.5	1200	2400	Mill Finish PVC Coated 100um 1 Side	19.434	■							
108489	5052	H32	2.5	1200	2400	Mill Finish Novacel 4228 Laser Film 100um 2 Sides	19.297			■					
104688	5005	H34	2.5	1200	3000	Mill Finish	24.39						■		
106685	5052	H32	2.5	1200	6000	Mill Finish PVC Coated 80um 1 Side	48.24			■					
106312	5052	H32	2.5	1500	2400	Mill Finish	24.122			■					
103724	5005	H34	2.5	1500	2400	Mill Finish	24.39						■		
104973	5005	H34	2.5	1500	3000	Mill Finish	30.366	■		■		■	■		
108535	5251	H34	2.5	1500	3000	Mill Finish PVC Coated 50um 1 Side	30.263	■		■					
106684	5052	H32	2.5	1500	3000	Mill Finish PVC Coated 80um 1 Side	30.15			■					
108490	5052	H32	2.5	1500	3000	Mill Finish Novacel 4228 Laser Film 100um 2 Sides	30.15			■					
108482	5005	H34	2.5	1500	3000	Mill Finish Novacel 4228 Laser Film 100um 1 Side	30.15	■	■	■		■	■	■	
105683	5005	H34	2.5	1500	3600	Mill Finish PVC Coated 100um 1 Side	36.439	■							
106860	5005	H34	3	600	1200	Mill Finish	5.832	■							
106858	5005	H34	3	1200	1200	Mill Finish	11.664	■							
100850	5005	H34	3	1200	1800	Mill Finish	17.483			■			■		
100130	5052	H32	3	1200	2400	Mill Finish	23.157	■	■	■		■	■		
100129	5005	H34	3	1200	2400	Mill Finish	23.321	■	■	■		■	■		■

Capral Limited reserves the right to change specifications and stocking locations without notice.

MATERIAL	ALLOY	TEMPER	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
100131	5005	H34	3	1200	2400	Mill Finish PVC Coated 50um 1 Side	23.321	■	■	■			■	■	■
104507	5052	H32	3	1200	2400	Mill Finish PVC Coated 50um 1 Side	23.328	■	■	■			■	■	■
106146	5005	H34	3	1200	2400	Mill Finished No Paper Interleave Pack of 25	23.321		■						
105693	5005	H34	3	1200	2400	Mill Finish PVC Coated 100um 1 Side	23.321	■		■					■
107212	5005	H14	3	1200	2400	Mill Finish CA55 Tech Anodising Quality PVC 50um	23.328	■	■				■		
108642	5052	H32	3	1200	2400	Mill Finish Novacel 4228 Laser Film 100um 1 Side	21.155			■					
108432	5005	H34	3	1200	2400	Mill Finish Novacel 4228 Laser Film 100um 1 Side	23.321	■	■	■			■	■	
108487	5005	H34	3	1200	2400	Mill Finish Novacel 4228 Laser Film 100um 2 Sides	23.321			■					
108511	5052	H32	3	1200	2400	Mill Finish Novacel 4228 Laser Film 100um 2 Sides	23.155			■					
100853	5005	H34	3	1200	3000	Mill Finish	29.155	■	■	■			■		
103584	5005	H34	3	1200	3000	Mill Finish PVC Coated 50um 1 Side	29.155						■		
100854	5005	H34	3	1200	3600	Mill Finish	34.965	■	■	■					
100291	5005	H34	3	1200	3600	Mill Finish PVC Coated 50um 1 Side	34.981	■					■	■	
107568	5005	H14	3	1200	3600	Mill Finish CA55 Tech Anodising Quality PVC 50um	34.992	■	■						
100134	5052	H32	3	1200	6000	Mill Finish	57.892	■		■			■		
106296	5052	H32	3	1200	6000	Mill Finish PVC Coated 50um 1 Side	57.892			■					
107845	5005	H34	3	1250	2500	Mill Finish	25.313		■						
107846	5005	H34	3	1250	3200	Mill Finish	32.4		■						
107847	5005	H34	3	1250	4000	Mill Finish	40.5		■						
104482	5005	H34	3	1500	2400	Mill Finish	29.151	■		■			■		
105701	5005	H34	3	1500	2400	Mill Finish PVC Coated 100um 1 Side	29.151	■							
102631	5005	H34	3	1500	3000	Mill Finish	36.315	■	■	■			■	■	
106318	5005	H34	3	1500	3000	Mill Finish PVC Coated 50um 1 Side	36.315						■		
104402	5052	H32	3	1500	3000	Mill Finish PVC Coated 50um 1 Side	36.18	■		■				■	■
105773	5005	H34	3	1500	3000	Mill Finish PVC Coated 100um 1 Side	36.439	■						■	
108488	5005	H34	3	1500	3000	Mill Finish Novacel 4228 Laser Film 100um 2 Sides	36.439			■					
108483	5005	H34	3	1500	3000	Mill Finish Novacel 4228 Laser Film 100um 2 Sides	36.315	■	■	■			■	■	
104812	5005	H34	3	1500	3200	Mill Finish	38.88		■						
100288	5005	H34	3	1500	3600	Mill Finish	43.726	■	■	■			■		
103474	5005	H34	3	1500	3600	Mill Finish PVC Coated 50um 1 Side	43.726						■		
105703	5005	H34	3	1500	3600	Mill Finish PVC Coated 100um 1 Side	43.726	■		■					
108130	5005	H14	3	1500	3600	Mill Finish CA55 Tech Anodising Quality PVC 50um	43.74	■	■						

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CBSM Colourbond Surfmist Matt WRCT Western Red Cedar Texture

ROLLED PRODUCTS

SHEET 5005/5052/5251

MATERIAL	ALLOY	TEMPER	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
107848	5005	H34	3	1500	4000	Mill Finish	48.6		■						
104151	5052	H32	3	1500	6000	Mill Finish	72.65						■		
107055	5052	H32	3	1525	6000	Mill Finish	73.566			■					
108552	5052	H32	3	1850	2400	Mill Finish PVC Coated 80um 1 side	35.698	■	■	■					
107556	5005	H34	3	2200	2800	Mill Finish PVC Coated 80um 1 side	49.896			■					
105873	5052	H32	4	1200	2400	Mill Finish	30.876	■		■				■	■
100346	5005	H34	4	1200	2400	Mill Finish	31.094	■	■	■		■		■	■
108216	5052	H32	4	1200	2400	Mill Finish PVC Coated 50um 1 side	30.876			■					
106130	5052	H32	4	1200	2450	Mill Finish	31.519					■			
105874	5052	H32	4	1200	6100	Mill Finish	78.476			■					
107822	5005	H34	4	1210	2400	Mill Finish Novacel 4228 Laser Film 100um 1 Side	31.363			■					
107653	5005	H14	4	1250	2400	Mill Finish CA55 Tech Anodising Quality PVC 50um	32.4	■	■						
107654	5005	H14	4	1250	3600	Mill Finish CA55 Tech Anodising Quality PVC 50um	48.6	■	■						
102633	5005	H34	4	1500	3000	Mill Finish	48.6	■					■		
106971	5005	H34	4	1500	3000	Mill Finish Stress Relieved PVC Coated 80um 1 Side	48.6			■		■			
108484	5005	H34	4	1500	3000	Mill Finish Novacel 4228 Laser Film 100um 1 Side	48.6	■	■	■		■	■		
106874	5005	H34	5	600	1200	Mill Finish	9.72	■							
100159	5005	H34	5	1200	2400	Mill Finish	38.868	■	■	■		■	■	■	
105713	5005	H34	5	1200	2400	Mill Finish PVC Coated 50um 1 side	38.868	■							
107776	5005	H34	5	1500	3000	Mill Finish	60.75	■		■		■	■		
106876	5005	H34	6	1200	1200	Mill Finish	23.328	■							
100176	5005	H34	6	1200	2400	Mill Finish	46.641	■	■	■		■		■	■
108164	5005	H34	6	1200	2400	Mill Finish PVC Coated 50um 1 side	46.641	■		■					
106135	5005	H34	6	1500	3000	Mill Finish	72.9	■					■		
108215	5005	H34	8	1200	2400	Mill Finish	62.208	■		■					
108602	5005	H34	10	1200	2500	Mill Finish	81			■					
108741	5005	H34	2	1200	2400	Mill Finish Novacel 4228 Laser Film 100um 1 side	15.52		■						



MATERIAL	ALLOY	TEMPER	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTHQLD	SA	WA	TAS	NT
105691	5083	H116	3	1200	2400	Mill Finish DNV Certified	22.993	■	■	■		■	■	■	
105698	5083	H116	3	1200	6100	Mill Finish DNV Certified	58.44	■		■			■		
105704	5083	H116	3	1525	6100	Mill Finish DNV Certified	74.268	■	■	■		■	■		
107231	5083	H116	3	2000	6000	Mill Finish DNV Certified	95.73						■		
105823	5083	H116	3	2200	9000	Mill Finish DNV Certified	158.08	■		■			■		
105705	5083	H116	4	1200	2400	Mill Finish DNV Certified	30.657	■	■	■		■	■	■	■
105706	5083	H116	4	1200	6100	Mill Finish DNV Certified	77.921	■	■	■			■		
105708	5083	H116	4	1525	6100	Mill Finish DNV Certified	99.024	■	■	■		■	■		
105710	5083	H116	4	1830	6100	Mill Finish DNV Certified	118.83		■	■					
106110	5083	H116	4	2000	6000	Sheet - Mill Finish DNV	127.74						■		
105776	5083	H116	4	2200	9000	Mill Finish DNV Certified	210.77	■	■	■			■		
105712	5083	H116	5	1200	2400	Mill Finish DNV Certified	38.322	■	■	■		■	■	■	■
105714	5083	H116	5	1200	6100	Mill Finish DNV Certified	97.401	■		■		■	■		
108261	5083	H32	5	1240	10400	Mill Bright PVC Coated 75um or 80um 1 side	171.52		■						
106943	5083	H32	5	1500	11700	Mill Bright PVC Coated 75um 1 side	233.42	■							
105728	5083	H116	5	1525	6100	Mill Finish DNV Certified	123.78	■	■	■			■		
106133	5083	H116	5	1540	11000	Mill Finish Transport Spec PVC Coated 80um 1 side	225.41					■			
108371	5083	H116	5	1640	11000	Mill Finish	239.93		■						
105736	5083	H116	5	1830	6100	Mill Finish DNV Certified	148.54	■	■	■					
106134	5083	H116	5	1870	11000	Mill Finish Transport Spec PVC Coated 80um 1 side	273.71					■			
106242	5083	H116	5	2000	6000	Mill Finish DNV Certified	159.67						■		
105742	5083	H116	5	2200	9000	Mill Finish DNV Certified	263.46	■					■		
107871	5083	H116	5	2200	9000	Mill Bright PVC Coated 80um 1 side	263.46			■					
107131	5083	H116	5	2200	11000	Mill Finish DNV Certified	321.86						■		
105777	5083	H116	5	2200	11000	Mill Bright PVC Coated 80um 1 side DNV	321.86			■					
108513	5083	H116	5	2228	9150	Mill Finish Transport Spec PVC Coated 80um 1 side	271.14					■			

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

ROLLED PRODUCTS

PLATE 5083

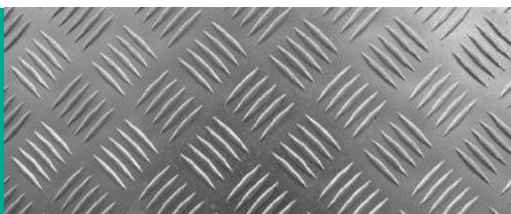
MATERIAL	ALLOY	TEMPER	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
100175	5083	H116	6	1200	2400	Mill Finish DNV Certified	45.986	■	■	■		■		■	■
100877	5083	H116	6	1200	6100	Mill Finish DNV Certified	116.88	■		■			■		
108521	5083	H116	6	1500	3000	Mill Finish DNV Certified	71.82		■						
105747	5083	H116	6	1525	6100	Mill Finish DNV Certified	148.54	■	■	■			■		
101695	5083	H116	6	1830	6100	Mill Finish DNV Certified	178.24	■	■	■					
106940	5083	H32	6	1980	6100	Mill Finish	192.76		■						
101867	5083	H116	6	1980	11000	Mill Finish DNV Certified	347.61	■		■			■		
106107	5083	H116	6	2000	6000	Sheet - Mill Finish DNV	191.61						■		
101868	5083	H116	6	2200	9000	Mill Finish DNV Certified	316.15	■	■	■		■	■		
107672	5083	H116	6	2200	11800	Mill Finish Transport Spec PVC Coated 80um 1 side	414.32					■			
100189	5083	H116	8	1200	2400	Mill Finish DNV Certified	61.315	■	■	■		■		■	■
103593	5083	H116	8	1200	6100	Mill Finish DNV Certified	155.77			■			■		
103902	5083	H116	8	1830	6100	Mill Finish DNV Certified	237.66	■	■	■					
106942	5083	H32	8	1980	6100	Mill Finish	257.02	■	■						
107228	5083	H116	8	2000	6000	Mill Finish DNV Certified	255.36						■		
105761	5083	H116	8	2200	9000	Mill Finish DNV Certified	421.53	■	■	■		■	■		
100198	5083	H116	10	1200	2400	Mill Finish DNV Certified	76.643	■	■	■		■		■	■
105763	5083	H116	10	1200	6100	Mill Finish DNV Certified	194.8		■				■		
106073	5083	H116	10	1220	2500	Mill Finish	81.167					■			
102242	5083	H116	10	1830	6100	Mill Finish DNV Certified	301.4	■	■	■					
105765	5083	H116	10	2200	9000	Mill Finish DNV Certified	526.92		■	■			■		
100205	5083	H116	12	1200	2400	Mill Finish DNV Certified	91.972	■	■	■		■	■	■	
105056	5083	H116	12	1200	6100	Mill Finish DNV Certified	233.76			■			■		
107962	5083	H116	12	2010	6400	Mill Finish	410.62		■						
105941	5083	H116	12	2200	9000	Mill Finish DNV Certified	632.3						■		
100215	5083	H116	16	1200	2400	Mill Finish DNV Certified	122.62	■	■	■		■	■		
105767	5083	H116	16	1200	6100	Mill Finish DNV Certified	311.68	■		■			■		
106139	5083	H116	16	2200	9000	Mill Finish DNV Certified	843.07						■		
100222	5083	H116	20	1200	2400	Mill Finish DNV Certified	153.28	■	■	■		■	■		
105769	5083	H116	20	1200	6100	Mill Finish DNV Certified	389.6			■			■		
107053	5083	H116	20	2200	9000	MILL FINISH DNV CERT	1053.4						■		
104522	5083	H116	25	1200	2400	Mill Finish DNV Certified	194.4	■	■	■		■	■		

Capral Limited reserves the right to change specifications and stocking locations without notice.

MATERIAL	ALLOY	TEMPER	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
105770	5083	H116	25	1200	6100	Mill Finish DNV Certified	487						■		
107052	5083	H116	25	2200	9000	Mill Finish DNV Certified	1316.7						■		
100909	5083	H112	32	1200	2400	Mill Finish	245.25	■	■	■		■			
106592	5083	H116	32	1200	2400	Mill Finish DNV Certified	245.26						■		
105942	5083	H116	32	1200	6100	Mill Finish DNV Certified	623.36						■		
101875	5083	H112	40	1200	2400	Mill Finish	306.57	■	■			■			
106594	5083	H116	40	1200	2400	Mill Finish DNV Certified	306.57						■		
106140	5083	H116	40	1200	6100	Mill Finish DNV Certified	779.21						■		
101094	5083	H112	50	1200	2400	Mill Finish	383.22					■			
106257	5083	H116	50	1200	2400	Mill Finish DNV Certified	383.22						■		
106141	5083	H116	50	1200	6100	Mill Finish DNV Certified	974.01						■		
100932	5083	H112	65	1200	1200	Mill Finish	249.09	■	■	■		■			
100942	5083	H112	80	1200	1200	Mill Finish	306.57	■				■			
100946	5083	H112	100	1200	1200	Mill Finish	382.83	■				■			
106238	5083	H111	100	1200	6100	Mill Finish DNV Certified	1948						■		

ROLLED PRODUCTS

TREADPLATE



MATERIAL	ALLOY	TEMPER	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
106079	5052	H114	1.4	1200	2400	Treadplate 5-Bar Mill Finish	11.996		■						
106080	5052	H114	1.4	1200	2400	Treadplate 5-Bar Satin Black 1 Side	11.996	■	■	■			■		
106743	5052	H114	1.4	1200	2400	Treadplate 5-Bar Monument Satin GP129A 1 side	11.996		■						
106882	5052	H114	1.6	600	1200	Treadplate 5-Bar Mill Finish	3.312	■							
106880	5052	H114	1.6	1200	1200	Treadplate 5-Bar Mill Finish	6.624	■							
100086	5052	H114	1.6	1200	2400	Treadplate 5-Bar Mill Finish	13.248	■	■	■		■		■	■
105794	3003	H22	1.6	1200	2400	Treadplate Propellor 1-Bar Super Bright	12.575						■		
106771	5052	H114	1.6	1200	2400	Treadplate 5-Bar Satin Black 1 Side	13.248		■			■			
100096	3003	H22	1.6	1219	2438	Treadplate Propellor 1-Bar Super Bright	12.88	■	■	■		■		■	
106894	5052	H114	2	600	1200	Treadplate 5-Bar Mill Finish	4.248	■							
106892	5052	H114	2	1200	1200	Treadplate 5-Bar Mill Finish	8.496	■							
100828	5052	H114	2	1200	2400	Treadplate 5-Bar Mill Finish	16.992	■	■	■		■	■	■	■
104434	3003	H22	2	1219	2438	Treadplate Propellor 1-Bar Super Bright	17.106	■		■					
103500	5052	H114	2	1500	3000	Treadplate 5-Bar Mill Finish	26.55			■		■			
106898	5052	H114	2.5	600	1200	Treadplate 5-Bar Mill Finish	4.824	■							
100123	5052	H114	2.5	1200	2400	Treadplate 5-Bar Mill Finish	21.312	■	■	■		■	■	■	
104982	5052	H114	2.5	1500	3000	Treadplate 5-Bar Mill Finish	33.3	■		■			■		
106114	3003	H22	2.54	1525	2430	Treadplate 5-Bar Super Bright	28.512						■		
106902	5052	H114	3	600	1200	Treadplate 5-Bar Mill Finish	5.789	■							
100132	5052	H114	3	1200	2400	Treadplate 5-Bar Mill Finish	25.344	■	■	■		■	■	■	■
100135	5052	H114	3	1200	6000	Treadplate 5-Bar Mill Finish	63.36			■			■		
100138	3003	H22	3	1219	2438	Treadplate Propellor 1-Bar Bright Finish	27.19	■	■	■		■	■	■	
103422	5052	H114	3	1500	3000	Treadplate 5-Bar Mill Finish	39.6	■	■	■		■	■	■	
106343	5052	H114	3	1500	3600	Treadplate 5-Bar Mill Finish	47.52	■		■					
105922	5052	H114	3	1500	6000	Treadplate 5-Bar Mill Finish	80.325						■		
107512	5052	H114	3	1830	2450	Treadplate 5-Bar Mill Finish	39.276			■					
100864	5052	H114	4	1200	2400	Treadplate 5-Bar Mill Finish	33.113	■	■	■		■	■	■	■
105789	5052	F	4	1200	6000	Treadplate 5-Bar Mill Finish	82.368						■		

Capral Limited reserves the right to change specifications and stocking locations without notice.

MATERIAL	ALLOY	TEMPER	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
105923	5052	F	4	1500	6000	Treadplate 5-Bar Mill Finish	102.96			■			■		
104187	3003	H22	4.76	1219	2438	Treadplate Propellor 1-Bar Bright Finish	45.014	■	■	■		■			
108208	5052	H114	5	850	2000	Treadplate 5-Bar Mill Finish	24.004					■			
100160	5052	H114	5	1200	2400	Treadplate 5-Bar Mill Finish	39.744	■	■	■		■	■	■	■
105924	5052	O	5	1200	3660	Treadplate 5-Bar Mill Finish	62.015			■		■	■		
105925	5052	F	5	1200	6000	Treadplate 5-Bar Mill Finish	101.66			■			■		
108548	5052	H114	5	1500	3000	Treadplate 5-Bar Mill Finish	63.54						■		
105926	5052	F	5	1500	6000	Treadplate 5-Bar Mill Finish	127.08						■		
107552	5052	H114	5	1850	2400	Treadplate 5-Bar Mill Finish	62.693			■					
107554	5052	H114	5	1850	3000	Treadplate 5-Bar Mill Finish	78.366			■					
106908	5052	H114	6	1200	1200	Treadplate 5-Bar Mill Finish	23.155	■							
100177	5052	H114	6	1200	2400	Treadplate 5-Bar Mill Finish	47.808	■	■	■		■	■	■	■
104952	5052	H114	6	1500	3000	Treadplate 5-Bar Mill Finish	74.7	■	■	■		■		■	

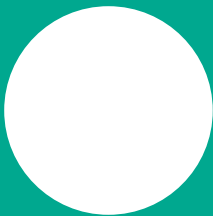
ROLLED PRODUCTS

COIL



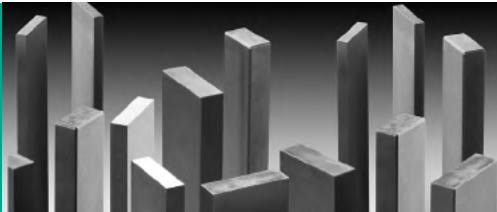
MATERIAL	ALLOY	TEMPER	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
105572	5005	H34	0.7	1200		Mill Finish 1 Tonne	1								
100054	3003	H16	0.8	2515		Mill Finish Transport Roof Coil	1								
105575	5005	H34	0.9	1200		Mill Finish 1 Tonne	1								
105580	3003	H16	1.2	2200		Mill Finish Maximum Coil Weight 1200kgs	1								
105628	5005	H34	2	1200		Mill Finish PVC Coated 50um 1 side	1								
108674	5052	H34	3	1200		Mill Finish	1								

EXTRUSIONS



Flat Bar	22
Square Solid	28
Angles	29
Channels	44
Round Tubes	52
Round Bars	59
Machine Round Bars	61
Rectangular Hollows	63
Square Hollows	73
Tee Sections	82
I Beams	84
Qubelok Extrusions	86
Qubelok Accessories	87
Moulds and Trims	88
Other Geometric Shapes	92

EXTRUSIONS
FLAT BAR



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
816250	Flat Bar 10x3.0	EX4001	6060	T5	4000	Mill Finish	0.32	100								
852141	Flat Bar 12x1.6	EX4095	6060	T5	4000	Mill Finish	0.208	100								
1109159	Flat Bar 12x1.6	EX4095	6060	T5	4000	10um Clear	0.208	100								
996509	Flat Bar 12x3.0	EX4002	6060	T5	4000	15um Clear	0.388	100								
813931	Flat Bar 12x3.0	EX4002	6060	T5	4000	Mill Finish	0.388	100								
851813	Flat Bar 12x6.0	EX4019	6060	T5	4000	Mill Finish	0.776	100								
1041023	Flat Bar 15.88x1.58	EP16885	6063	T5	3000	Mill Finish	0.204	100								
851988	Flat Bar 16x3.0	EX4003	6060	T5	4000	Mill Finish	0.52	100								
816249	Flat Bar 20x1.6	EX4000	6060	T5	4000	Mill Finish	0.344	100								
996508	Flat Bar 20x1.6	EX4000	6060	T5	4000	15um Clear	0.344	100								
863699	Flat Bar 20x1.6	EX4000	6060	T5	4000	PWG GA078A	0.344	100								
813934	Flat Bar 20x3.0	EX4004	6060	T5	4000	Mill Finish	0.648	100								
862397	Flat Bar 20x3.0	EX4004	6060	T5	4000	15um Clear	0.648	100								
816259	Flat Bar 20x6.0	EX4020	6060	T5	4000	Mill Finish	1.296	100								
808087	Flat Bar 20x10	E20016	6060	T5	4000	Mill Finish	2.16	100								
852060	Flat Bar 20x12	EX4036	6060	T5	4000	Mill Finish	2.592	100								
813938	Flat Bar 25x3.0	EX4005	6060	T5	4000	Mill Finish	0.812	100								
862398	Flat Bar 25x3.0	EX4005	6060	T5	4000	15um Clear	0.812	100								
816256	Flat Bar 25x4.0	EX4014	6060	T5	4000	Mill Finish	1.08	100								
873829	Flat Bar 25x4.0	EX4014	6060	T5	6000	Mill Finish	1.62	100								
878881	Flat Bar 25x5.0	EX4063	6060	T5	6000	Mill Finish	2.028	100								
813960	Flat Bar 25x6.0	EX4021	6060	T5	4000	Mill Finish	1.62	100								
813973	Flat Bar 25x10	EX4029	6060	T5	4000	Mill Finish	2.7	100								
852061	Flat Bar 25x12	EX4037	6060	T5	4000	Mill Finish	3.24	100								
852083	Flat Bar 25x20	EX4045	6060	T5	4000	Mill Finish	5.4	100								
1104510	Flat Bar 25x10 RAD	EP21263	6063	T4	4000	Mill Finish	2.468	61								

Capral Limited reserves the right to change specifications and stocking locations without notice.



EXTRUSIONS FLAT BAR

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
875893	Flat Bar 25.4x1.57	EX1468	6060	T5	4000	Mill Finish	0.432	100	■	■			■			
810153	Colonial Bar 25.4x3.2 (R1=3.2)	E02329	6060	T5	4000	Mill Finish	0.832	100		■						
862399	Flat Bar 32x3.0	EX4006	6060	T5	4000	15um Clear	1.036	100		■	■					
813943	Flat Bar 32x3.0	EX4006	6060	T5	4000	Mill Finish	1.036	100	■	■	■		■		■	■
1094357	Flat Bar 32x3.0	EX4006	6060	T5	4000	BLDKS GN150A	1.036	100	■							
878879	Flat Bar 32x5.0	EX4062	6060	T5	6000	Mill Finish	2.586	100						■		
911783	Flat Bar 32x6.0	EX4022	6060	T591	4000	Mill Finish	2.072	100						■		
816261	Flat Bar 32x6.0	EX4022	6060	T5	4000	Mill Finish	2.072	100	■	■	■		■	■	■	■
852038	Flat Bar 32x10	EX4030	6061	T6	6500	Mill Finish	5.616	100	■							
852036	Flat Bar 32x10	EX4030	6060	T5	4000	Mill Finish	3.456	100	■	■	■		■	■	■	
1018403	Flat Bar 38x4.5 (FR)	EN1558	6060	T5	6500	Mill Finish	2.925	100						■		
862400	Flat Bar 40x3.0	EX4007	6060	T5	4000	15um Clear	1.292	100	■	■	■			■		
1051073	Flat Bar 40x3.0	EX4007	6060	T5	4000	BLDKS GN150A	1.292	100	■		■					
1063222	Flat Bar 40x3.0	EX4007	6060	T5	4000	PWG GN078A	1.296	100	■	■	■					
813947	Flat Bar 40x3.0	EX4007	6060	T5	4000	Mill Finish	1.296	100	■	■	■		■	■	■	■
905855	Flat Bar 40x4.0	EX4015	6106	T6	4000	Mill Finish	1.728	100	■	■						
851799	Flat Bar 40x4.0	EX4015	6060	T5	6000	Mill Finish	2.592	100		■						
816257	Flat Bar 40x4.0	EX4015	6060	T5	4000	Mill Finish	1.728	100		■	■		■	■		
998259	Flat Bar 40x4.0	EX4015	6060	T5	4000	Mill Finish	1.728	100		■	■		■	■		
1002435	Flat Bar 40x5.0	EX4054	6082	T5	5850	Mill Finish	3.165	100	■							
813988	Flat Bar 40x5.0	EX4054	6060	T5	6000	Mill Finish	3.246	100						■		
816469	Flat Bar 40x5.0	EX4023	6082	T5	5850	Mill Finish	3.791	100			■					
812586	Flat Bar 40x6.0	EX4023	6082	T6	6000	Mill Finish	3.888	100						■		
1056930	Flat Bar 40x6.0	EX4023	6060	T4	4000	Mill Finish	2.592	100			■					
813962	Flat Bar 40x6.0	EX4023	6060	T5	4000	Mill Finish	2.592	100	■	■	■		■	■	■	■
876206	Flat Bar 40x10.0	EX4031	6060	T5	6000	Mill Finish	6.48	100					■			
813974	Flat Bar 40x10.0	EX4031	6060	T5	4000	Mill Finish	4.316	100	■	■	■		■	■	■	■
1014977	Flat Bar 40x10.0	EX4031	6082	T5	6000	Mill Finish	6.48	100						■		
852062	Flat Bar 40x12	EX4038	6060	T5	4000	Mill Finish	5.184	104	■	■			■	■		
907742	Flat Bar 40x16	E20038	6060	T5	4000	Mill Finish	6.912	112	■	■	■		■			
812605	Flat Bar 40x25	EX4047	6060	T5	4000	Mill Finish	10.8	130	■	■			■	■		
982918	Flat Bar 45x3	EP7208	6060	T5	4000	Mill Finish	1.46	100			■					

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS
FLAT BAR



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1064803	Flat Bar 50x3.0	EX4008	6060	T591	4000	Mill Finish	1.62	106								
862401	Flat Bar 50x3.0	EX4008	6060	T5	4000	15um Clear	1.62	106								
862401	Flat Bar 50x3.0	EX4008	6060	T5	4000	15um Clear	1.62	106								
906786	Flat Bar 50x3.0	EX4008	6060	T5	4000	BLDKS GN150A	1.62	106								
1018572	Flat Bar 50x3.0	EX4008	6082	T5	6000	Mill Finish	2.43	106								
813950	Flat Bar 50x3.0	EX4008	6060	T5	4000	Mill Finish	1.62	106								
813951	Flat Bar 50x3.0	EX4008	6060	T5	6500	Mill Finish	2.633	106								
1112091	Flat Bar 50x3.0	EX4008	6060	T5	4000	BLK AZ Custom Matt GN215A	1.62	106								
999818	Flat Bar 50x4.0	EX4016	6082	T5	6000	Mill Finish	3.24	108								
851805	Flat Bar 50x4.0	EX4016	6060	T5	4000	Mill Finish	2.16	108								
1002436	Flat Bar 50x5.0	EX4060	6082	T5	6000	Mill Finish - DNV	4.05	110								
957455	Flat Bar 50x6.0	EAL4035	6060	T5	4000	Mill Finish	3.24	112								
999183	Flat Bar 50x6.0	EAL4035	6005a	T5	6000	Mill Finish	4.86	112								
1068099	Flat Bar 50x6.0	EAL4035	6063	T5	4000	Mill Finish	3.24	112								
1090663	Flat Bar 50x6.0	EAL4035	6060	T4	4000	Mill Finish	3.24	112								
971978	Flat Bar 50x6.0 (FR)	E22067	6060	T5	4000	Mill Finish	3.152	107								
1007938	Flat Bar 50x6.0 (R1=R2=1)	EX4024	6082	T5	6100	Mill Finish	4.929	110								
813965	Flat Bar 50x6.0 (R1=R2=1)	EX4024	6060	T5	4000	Mill Finish	3.232	110								
813966	Flat Bar 50x6.0 (R1=R2=1)	EX4024	6060	T5	6000	Mill Finish	4.848	110								
816456	Flat Bar 50x6.0 (R1=R2=1)	EX4024	6082	T5	5850	Mill Finish	4.727	110								
1002437	Flat Bar 50x6.0 (R1=R2=1)	EX4024	6082	T5	6000	Mill Finish - DNV	4.848	110								
1018571	Flat Bar 50x8 (R1=R2=1)	EP5401	6082	T5	6000	Mill Finish	6.468	114								
890712	Flat Bar 50x10	EX4032	6082	T6	6000	Mill Finish	8.1	120								
813975	Flat Bar 50x10	EX4032	6060	T5	4000	Mill Finish	5.4	120								
861174	Flat Bar 50x10	EX4032	6060	T5	6500	Mill Finish	8.775	120								
1005347	Flat Bar 50x10 RAD	EXP1167	6005A	T5	6500	Mill Finish	8.431	111								
1104521	Flat Bar 50x10 RAD	EXP1167	6063	T5	4000	Mill Finish	5.188	111								
816287	Flat Bar 50x12	EX4039	6060	T5	4000	Mill Finish	6.48	124								
812603	Flat Bar 50x20	EX4046	6060	T5	4000	Mill Finish	10.8	140								
808800	Flat Bar 50x25	EX4048	6060	T5	4000	Mill Finish	13.5	150								
816253	Flat Bar 60x3.0	EX4009	6060	T5	4000	Mill Finish	1.944	126								
940221	Flat Bar 60x5.0 (FR)	EP9811	6060	T4	6000	Mill Finish	4.776	126								

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MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
816300	Flat Bar 60x6.0	EX4069	6060	T5	4000	Mill Finish	3.888	132	■	■	■		■	■	■	■
1007944	Flat Bar 60x6.0	EX4069	6082	T5	6100	Mill Finish	5.929	132							■	
999471	Flat Bar 60x6.0	EX4069	6082	T5	6000	Mill Finish - DNV	5.832	132						■		
816471	FLAT BAR 60x6.0	EX4069	6082	T5	5850	Mill Finish	5.686	132			■					
852128	Flat Bar 60x10.0	EX4070	6060	T5	4000	Mill Finish	6.48	140	■	■	■		■			■
852069	Flat Bar 60x12	EX4040	6060	T5	4000	Mill Finish	7.776	144	■	■	■		■			
904735	Flat Bar 65x5.0	EX4059	6060	T5	4000	Mill Finish	3.508	139	■	■	■				■	
906845	Flat Bar 80x1.6	EAL12291	6060	T5	3600	Mill Finish	1.242	163	■	■						
813952	Flat Bar 80x3.0	EX4010	6060	T5	4000	Mill Finish	2.592	166	■	■	■		■	■	■	■
1002438	Flat Bar 80x6.0	EX4025	6082	T5	6000	Mill Finish	7.776	172			■		■	■	■	
813969	Flat Bar 80x6.0	EX4025	6060	T5	4000	Mill Finish	5.184	172	■	■	■		■	■	■	■
906158	Flat Bar 80x6.0	EX4025	6005a	T5	6000	Mill Finish	7.776	172					■			
939408	Flat Bar 80x6.30 (FR)	EB1092	6060	T4	6000	Mill Finish	8.016	167			■					
816618	Flat Bar 80x8.0	EX4072	6082	T5	5850	Mill Finish	10.109	176	■		■					
1038315	Flat Bar 80x8.0	EX4072	6082	T6	6100	Mill Finish	10.541	176							■	
852130	Flat Bar 80x8.0	EX4072	6082	T5	6000	Mill Finish	10.368	176			■					
1002428	Flat Bar 80x8.0	EX4072	6082	T5	6000	Mill Finish	10.368	176					■			
977607	Flat Bar 80x10.0	EX4033	6060	T595	4100	Mill Finish	8.856	180	■							
1018573	Flat Bar 80x10.0	EX4033	6082	T5	6000	Mill Finish	12.96	180					■			
813980	Flat Bar 80x10.0	EX4033	6060	T5	4000	Mill Finish	8.64	180	■	■	■		■	■	■	■
809391	Flat Bar 80x12.0	E20061	6060	T5	4000	Mill Finish	10.368	184	■	■	■		■	■		
852081	Flat Bar 80x16	EX4044	6060	T5	4000	Mill Finish	13.824	192	■	■	■		■	■	■	
983566	Flat Bar 80x16	EX4044	6060	T5	4500	Mill Finish	15.552	192		■						
808089	Flat Bar 80x25	EX4049	6060	T5	4000	Mill Finish	21.6	210	■	■			■			
987201	Flat Bar 80x25	EX4049	6061	T6	165	Mill Finish	0.891	210			■					
1104530	Flat Bar 80x10 (R2=3)	EP21276	6063	T5	4000	Mill Finish	8.556	175			■					
862655	Flat Bar 100x1.5 (R1=R2=0.5)	E34113	6060	T5	3750	15um Clear	1.515	202	■	■	■		■	■	■	■
837582	Flat Bar 100x1.5 (R1=R2=0.5)	E34113	6060	T5	3750	Mill Finish	1.515	202	■	■	■					■
1115601	Flat Bar 100x1.5 (R1=R2=0.5)	E34113	6060	T5	3750	BLDKS GN150A	1.515	202		■						
1094358	Flat Bar 100x3.0	EX4011	6060	T5	4000	BLDKS GN150A	3.24	206	■							
979790	Flat Bar 100x3.0	EX4011	6060	T5	4000	Mill Finish	3.24	206	■	■	■		■			
813957	Flat Bar 100x3.0	EX4011	6060	T5	4000	Mill Finish	3.24	206	■	■	■		■	■	■	■

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS
FLAT BAR



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
851811	Flat Bar 100x4.0	EX4018	6060	T5	4000	Mill Finish	4.32	208	■	■	■					
1068585	Flat Bar 100x6.0	EX4026	6060	T5	4000	BLDKS GN150A	6.48	212		■						
737033	Flat Bar 100x6.0	EX4026	6060	T5	100	BLDKS GN150A	0.162	212		■						
964921	Flat Bar 100x6.0	EX4026	6060	T5	6100	Mill Finish	9.882	212					■			
816734	Flat Bar 100x6.0	EX4026	6082	T5	6000	Mill Finish	9.72	212	■		■			■		
813971	Flat Bar 100x6.0	EX4026	6060	T5	4000	Mill Finish	6.48	212	■	■	■		■		■	■
1002425	Flat Bar 100x8 (R1=R2=1)	EP8310	6082	T6	6000	Mill Finish	12.948	214						■		
999668	Flat Bar 100x8.0 (R1=R2=1)	EP7910	6082	T5	6000	Mill Finish	12.942	214			■					
1016413	Flat Bar 100x8.0 (R1=R2=1)	EP7910	6060	T5	4000	Mill Finish	8.628	214	■		■					
816470	Flat Bar 100x10	EX4034	6082	T5	5850	Mill Finish	15.795	220			■					
1002429	Flat Bar 100x10	EX4034	6082	T5	6000	Mill Finish	16.2	220						■		
813982	Flat Bar 100x10	EX4034	6060	T5	4000	Mill Finish	10.8	220	■	■	■		■		■	■
1019515	Flat Bar 100x12	EX4042	6082	T6	6000	Mill Finish	19.44	224			■			■		
813986	Flat Bar 100x12	EX4042	6060	T5	4000	Mill Finish	12.96	224	■	■	■		■		■	
813984	FLAT BAR 100x12	EX4042	6106	T6	4000	Mill Finish	12.96	224						■		
809401	Flat Bar 100x20	E20071	6060	T5	4000	Mill Finish	21.6	239						■		
809401	Flat Bar 100x20 (R1=R2=0.4)	E20071	6060	T5	4000	Mill Finish	21.6	239	■							
852097	Flat Bar 100x25	EX4050	6060	T5	4000	Mill Finish	27	250	■	■	■		■			
999124	Flat Bar 120x10	EP13732	6060	T5	4000	Mill Finish	12.96	259	■		■					
1002431	Flat Bar 127x9.52	EX1728	6082	T5	4000	Mill Finish	13.056	273						■		
1002430	Flat Bar 127x12.7	EX1730	6082	T5	4000	Mill Finish	17.42	279						■		
1104499	Flat Bar 130x6	EP21254	6063	T5	4000	Mill Finish	8.424	271			■					
1021234	Flat Bar 144x2.5 (R1=R2=1)	EP13819	6060	T5	6000	Mill Finish	5.82	291			■					
979791	Flat Bar 150x1.8 (Partition Skirting)	EXP0101	6060	T5	3600	15um Clear	2.635	304	■	■			■	■	■	
1005202	Flat Bar 150x3	EP13523	6060	T5	4000	Mill Finish	4.86	305			■					
980717	Flat Bar 150x6 (R1=R2=0.5)	EAL23273	6060	T5	4000	Mill Finish	9.716	311	■	■	■					
969939	Flat Bar 150x8 (R1=R2=1)	EP11453	6060	T5	4000	Mill Finish	12.952	314		■						
999205	Flat Bar 150x10	EAL12095	6005A	T5	2850	Mill Finish	11.543	319		■	■					
816276	Flat Bar 160x6.0 (R1=R2=1)	EX4027	6060	T5	4000	Mill Finish	10.36	330	■	■	■		■		■	■
1001696	Flat Bar 160x10.0	EX4035	6082	T6	6000	Mill Finish	25.92	340					■	■		
816284	Flat Bar 160x10.0	EX4035	6060	T5	4000	Mill Finish	17.28	340	■	■	■		■		■	■
812601	Flat Bar 160x12	EX4043	6060	T5	4000	Mill Finish	20.736	344	■	■	■		■			

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EXTRUSIONS

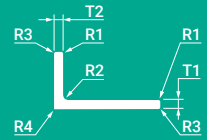
FLAT BAR

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
852169	Flat Bar 160x12	EX4043	6082	T5	4000	Mill Finish	20.736	344			■			■		
1004396	Flat Bar 160x12 (R1=5)	EW5469	6005A	T5	2550	Mill Finish	13.143	339	■	■						
1006518	Flat Bar 160x12 (R1=5)	EW5469	6082	T5	2460	Mill Finish	12.679	339				■				
941951	Flat Bar 160x16	E20076	6005a	T5	7955	Mill Finish	54.985	352			■					
852102	Flat Bar 160x25	EX4051	6060	T5	4000	Mill Finish	43.2	370	■							
727288	Flat Bar 190x16 RAD	EP15745	6005A	T5	2480	Mill Finish	20.351	410		■	■					
961983	Flat Bar 200x6	EP5564	6060	T5	4010	Mill Finish	12.992	411	■	■	■					
1018560	Flat Bar 200x8 (R1=R2=1)	EP4404	6082	T5	6000	Mill Finish - DNV	25.908	414						■		
1104508	Flat Bar 200x10	EP21261	6063	T5	4000	Mill Finish	21.6	419		■						
1104509	Flat Bar 225x12	EP21262	6063	T5	4000	Mill Finish	29.152	472		■						

EXTRUSIONS
SQUARE SOLID



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
964178	Square Solid 6.0mm	EX6500	6060	T5	4000	15um Clear	0.388	100	■	■	■		■	■		
814123	Square Solid 6.0mm	EX6500	6060	T5	4000	Mill Finish	0.388	100	■	■	■		■			
856311	Square Solid 10.0mm	EX6501	6060	T5	4000	Mill Finish	1.08	100	■	■	■		■	■		
808810	Square Solid 12.0mm	EX6502	6060	T5	4000	Mill Finish	1.556	100	■	■	■		■	■		
856315	Square Solid 16.0mm	EX6503	6060	T5	4000	Mill Finish	2.764	100	■	■	■		■	■		
814126	Square Solid 20.0mm	EX6504	6060	T5	4000	Mill Finish	4.32	100	■	■			■	■		
856318	Square Solid 25.0mm	EX6505	6060	T5	4000	Mill Finish	6.752	100	■	■	■		■	■		
808812	Square Solid 40.0mm	EX6506	6106	T6	4000	Mill Finish	17.024	160	■	■	■		■			
808814	Square Solid 540.0mm	EX6507	6106	T6	4000	Mill Finish	28.1	200	■	■			■			
1002457	Square Solid 50.0mm	EX6507	6082	T6	4000	Mill Finish	28.1	200						■		
809426	Square Solid 65.0mm	EX6508	6106	T6	4000	Mill Finish	45.632	260	■	■						

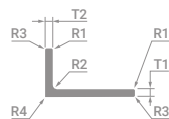


MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
909587	Angle 12x12x1.6	EK9102	6500	T5	6060	Surfmist Matt Excel GA236A	0.624	100	■							
891341	Angle 12x12x1.6	EK9102	6500	T5	6060	White Birch Gloss SP 2722057G	0.624	100			■					
813623	Angle 12x12x1.6	EK9102	6060	T5	6500	Mill Finish	0.624	100	■	■	■		■	■	■	
863178	Angle 12x12x1.6	EK9102	6500	T5	6060	10um Clear	0.624	100	■							
922981	Angle 12x12x1.6	EK9102	6500	T5	6060	Woodland Grey Mt Excel GL205A	0.624	100	■							
936385	Angle 12x12x1.6	EK9102	6500	T5	6060	10um T37 Bronze	0.624	100	■		■					
970249	Angle 12x12x1.6	EK9102	4230	T5	6060	Mill Finish	0.406	100			■					
970286	Angle 12x12x1.6	EK9102	4230	T5	6060	White Pearl Gloss GA078A	0.406	100	■		■		■			■
970289	Angle 12x12x1.6	EK9102	4230	T5	6060	10um Clear	0.406	100	■		■		■	■	■	■
861644	Angle 12x12x1.6	EK9102	6500	T5	6060	White Pearl Gloss GA078A	0.624	100	■	■	■					
1059086	Angle 12x12x1.6	EK9102	4230	T5	6463	5um Bright Dip Silver	0.406	100	■	■	■				■	■
1060922	Angle 12x12x1.6	EK9102	6500	T5	6060	Dune Satin Excel GP152A	0.624	100	■							
1060925	Angle 12x12x1.6	EK9102	6500	T5	6060	Paperbark Matt Excel GD214A	0.624	100			■					
1060926	Angle 12x12x1.6	EK9102	6500	T5	6060	Black AZ Custom Matt GN215A	0.624	100	■		■					
1060928	Angle 12x12x1.6	EK9102	6500	T5	6060	Monument Matt Excel GL229A	0.624	100	■		■					
861643	Angle 12x12x1.6	EK9102	6500	T5	6060	Primrose Gloss GD037A	0.624	100	■		■					
861641	Angle 12x12x1.6	EK9102	6500	T5	6060	15um Clear	0.624	100	■	■	■		■		■	
1118401	Angle 12x12x1.6	EK9102	4230	T5	6060	Black Custom Mt Low Mar GN279A	0.406	100								■
813626	Angle 12x12x3.0	EK9103	6500	T5	6060	Mill Finish	1.105	100	■	■	■			■	■	

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CBMS Colourbond Surfmist Matt WRCT Western Red Cedar Texture

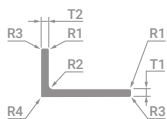
EXTRUSIONS

ANGLES



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
979777	Angle 16x16x1.6	EB1118	6500	T5	6060	15um Clear	0.858	100	■	■	■		■			
813586	Angle 16x16x1.6	EB1118	6500	T5	6060	Mill Finish	0.858	100	■	■	■		■		■	
979778	Angle 16x16x3.0	EK9104	6500	T5	6060	15um Clear	1.528	100	■	■	■					
813627	Angle 16x16x3.0	EK9104	6500	T5	6060	Mill Finish	1.528	100	■	■	■		■			
861645	Angle 20x12x1.6	EK9105	6500	T5	6060	15um Clear	0.852	100	■	■	■		■		■	■
861646	Angle 20x12x1.6	EK9105	6060	T5	6500	Hamersley Brown Satin GM100A	0.852	100	■							
861647	Angle 20x12x1.6	EK9105	6060	T5	6500	Primrose Gloss GD037A	0.852	100	■		■					
861648	Angle 20x12x1.6	EK9105	6060	T5	6500	White Pearl Gloss GA078A	0.852	100	■	■	■		■			■
862312	Angle 20x12x1.6	EK9105	6060	T5	6500	Stone Beige Matt GD247A	0.852	100	■							
891342	Angle 20x12x1.6	EK9105	6060	T5	6500	White Birch Gloss SP 2722057G	0.852	100	■		■					
912104	Angle 20x12x1.6	EK9105	6060	T5	6500	Woodland Grey Mt Excel GL205A	0.852	100	■		■					
915736	Angle 20x12x1.6	EK9105	6060	T5	6500	Paperbark Satin Excel GU114A	0.852	100	■		■					
915738	Angle 20x12x1.6	EK9105	6060	T5	6500	Black Satin GN150A	0.852	100	■	■	■		■			
920722	Angle 20x12x1.6	EK9105	6060	T5	6500	Anodic Natural Matt GY235A	0.852	100	■							
920724	Angle 20x12x1.6	EK9105	6060	T5	6500	Surfmist Matt Excel GA236A	0.852	100	■		■					
922982	Angle 20x12x1.6	EK9105	6060	T5	6500	Apo Grey Satin GL107A	0.852	100	■							
1099779	Angle 20x12x1.6	EK9105	6060	T5	6500	Black Custom Mt Low Mar GN279A	0.852	100			■					■
936477	Angle 20x12x1.6	EK9105	6060	T5	6500	10um T37 Bronze	0.852	100			■					
1072109	Angle 20x12x1.6	EK9105	6060	T5	6500	20um T37 Bronze	0.852	100			■					
1067984	Angle 20x12x1.6	EK9105	6060	T5	6500	Basalt Matt Excel GP208A	0.852	100	■							
1067986	Angle 20x12x1.6	EK9105	6060	T5	6500	Ultra Silver GI Vivica GY070A	0.852	100	■							■
1068021	Angle 20x12x1.6	EK9105	6060	T5	6500	Black AZ Custom Matt GN215A	0.852	100	■							
1068022	Angle 20x12x1.6	EK9105	6060	T5	6500	Monument Matt Excel GL229A	0.852	100	■		■					
813631	Angle 20x12x1.6	EK9105	6060	T5	6500	Mill Finish	0.852	100	■	■	■		■	■	■	■

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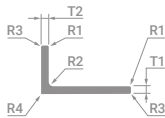


EXTRUSIONS ANGLES

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
841398	Angle 20x12x3.0	EK9106	6060	T5	6500	Mill Finish	1.528	100	■	■			■			
915751	Angle 20x20x1.6	EK9107	6060	T5	6500	Deep Ocean Matt Excel GJ203A	1.073	100	■							
915748	Angle 20x20x1.6	EK9107	6060	T5	6500	Black Satin GN150A	1.073	100	■	■	■		■		■	
866773	Angle 20x20x1.6	EK9107	6060	T5	6500	Surfmist Matt Excel GA236A	1.073	100	■							
862313	Angle 20x20x1.6	EK9107	6060	T5	6500	Stone Beige Matt GD247A	1.073	100	■							
915747	Angle 20x20x1.6	EK9107	6060	T5	6500	Paperbark Satin Excel GU114A	1.073	100	■							
1099780	Angle 20x20x1.6	EK9107	6060	T5	6500	Black Custom Mt Low Mar GN279A	1.073	100			■					■
1068024	Angle 20x20x1.6	EK9107	6060	T5	6500	Monument Matt Excel GL229A	1.073	100	■							
1067987	Angle 20x20x1.6	EK9107	6060	T5	6500	Dune Satin Excel GP152A	1.073	100	■							
861649	Angle 20x20x1.6	EK9107	6060	T5	6500	15um Clear	1.073	100	■	■	■		■		■	■
891349	Angle 20x20x1.6	EK9107	6060	T5	6500	White Birch Gloss SP 2722057G	1.073	100	■							
861650	Angle 20x20x1.6	EK9107	6060	T5	6500	Hammersley Brown Satin GM100A	1.073	100	■							
861651	Angle 20x20x1.6	EK9107	6060	T5	6500	Primrose Gloss GD037A	1.073	100	■							
912105	Angle 20x20x1.6	EK9107	6060	T5	6500	Woodland Grey Mt Excel GL205A	1.073	100	■							
861652	Angle 20x20x1.6	EK9107	6060	T5	6500	White Pearl Gloss GA078A	1.073	100	■	■	■				■	■
813637	Angle 20x20x1.6	EK9107	6060	T5	6500	Mill Finish	1.073	100	■	■	■		■	■	■	■
1044416	Angle 20x20x1.6	EK9107	6060	T5	6500	Anodic Natural Matt GY235A	1.073	100	■							
1060977	Angle 20x20x1.6	EK9107	6060	T5	6500	10um T37 Bronze	1.073	100	■							
1072110	Angle 20x20x1.6	EK9107	6060	T5	6500	20um T37 Bronze	1.073	100	■		■					
1068002	Angle 20x20x1.6	EK9107	6060	T5	6500	Ultra Silver GI Vivica GY070A	1.073	100	■							■
1068023	Angle 20x20x1.6	EK9107	6060	T5	6500	Black AZ Custom Matt GN215A	1.073	100	■							
1067989	Angle 20x20x1.6	EK9107	6060	T5	6500	Apo Grey Satin GL107A	1.073	100	■							
813640	Angle 20x20x3.0	EK9108	6060	T5	6500	Mill Finish	1.95	100	■	■	■		■	■	■	
979779	Angle 20x20x3.0	EK9108	6060	T5	6500	15um Clear	1.95	100	■	■	■					

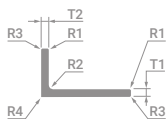
Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CSBM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS ANGLES



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
861653	Angle 25x12x1.6	EK9109	6060	T5	6500	15um Clear	0.995	100	■	■	■		■			■
920748	Angle 25x12x1.6	EK9109	6060	T5	6500	Woodland Grey Mt Excel GL205A	0.995	100	■		■					
861654	Angle 25x12x1.6	EK9109	6060	T5	6500	Primrose Gloss GD037A	0.995	100	■		■					
861655	Angle 25x12x1.6	EK9109	6060	T5	6500	White Pearl Gloss GA078A	0.995	100	■		■				■	■
1068003	Angle 25x12x1.6	EK9109	6060	T5	6500	Black AZ Custom Matt GN215A	0.995	100	■							
919189	Angle 25x12x1.6	EK9109	6060	T5	6500	Surfmist Matt Excel GA236A	0.995	100	■		■					
1068004	Angle 25x12x1.6	EK9109	6060	T5	6500	Monument Matt Excel GL229A	0.995	100	■		■					
915754	Angle 25x12x1.6	EK9109	6060	T5	6500	Black Satin GN150A	0.995	100	■		■				■	
936408	Angle 25x12x1.6	EK9109	6060	T5	6500	10um T37 Bronze	0.995	100			■					
1072131	Angle 25x12x1.6	EK9109	6060	T5	6500	20um T37 Bronze	0.995	100			■					
1099781	Angle 25x12x1.6	EK9109	6060	T5	6500	Black Custom Mt Low Mar GN279A	0.995	100			■					■
1059116	Angle 25x12x1.6	EK9109	6463	T5	4230	5um Bright Dip Silver	0.647	100		■	■				■	
1046861	Angle 25x12x1.6	EK9109	6060	T5	6500	Ultra Silver GI Vivica GY070A	0.995	100			■					■
813645	Angle 25x12x1.6	EK9109	6060	T5	6500	Mill Finish	0.995	100	■	■	■		■		■	■
891343	Angle 25x12x1.6	EK9109	6060	T5	6500	White Birch Gloss SP 2722057G	0.995	100			■					
815393	Angle 25x12x3.0	EK9110	6060	T5	6500	Mill Finish	1.788	100	■	■	■		■			
1099782	Angle 25x20x1.6	EK9111	6060	T5	6500	Black Custom Mt Low Mar GN279A	1.216	100			■					■
1060979	Angle 25x20x1.6	EK9111	6060	T5	6500	10um T37 Bronze	1.216	100			■					
920758	Angle 25x20x1.6	EK9111	6060	T5	6500	Anodic Natural Matt GY235A	1.216	100			■					
861659	Angle 25x20x1.6	EK9111	6060	T5	6500	White Pearl Gloss GA078A	1.216	100	■	■	■				■	■
861658	Angle 25x20x1.6	EK9111	6060	T5	6500	Primrose Gloss GD037A	1.216	100	■		■					
861656	Angle 25x20x1.6	EK9111	6060	T5	6500	15um Clear	1.216	100	■	■	■		■			■
891352	Angle 25x20x1.6	EK9111	6060	T5	6500	White Birch Gloss SP 2722057G	1.216	100		■	■					
1046862	Angle 25x20x1.6	EK9111	6060	T5	6500	Ultra Silver GI Vivica GY070A	1.216	100	■		■					■

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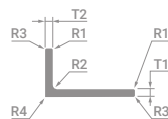


MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
813650	Angle 25x20x1.6	EK9111	6060	T5	6500	Mill Finish	1.216	100	■	■	■		■	■	■	■
1068005	Angle 25x20x1.6	EK9111	6060	T5	6500	Black AZ Custom Matt GN215A	1.216	100	■							
915758	Angle 25x20x1.6	EK9111	6060	T5	6500	Paperbark Satin Excel GU114A	1.216	100			■					
915759	Angle 25x20x1.6	EK9111	6060	T5	6500	Black Satin GN150A	1.216	100		■	■				■	
1068006	Angle 25x20x1.6	EK9111	6060	T5	6500	Surfmist Matt Excel GA236A	1.216	100	■							
1068007	Angle 25x20x1.6	EK9111	6060	T5	6500	Monument Matt Excel GL229A	1.216	100	■		■					
915764	Angle 25x20x1.6	EK9111	6060	T5	6500	Woodland Grey Mt Excel GL205A	1.216	100	■		■					
813652	Angle 25x20x3.0	EK9112	6060	T5	6000	Mill Finish	2.04	100						■		
813653	Angle 25x20x3.0	EK9112	6060	T5	6500	Mill Finish	2.21	100	■	■	■		■			
920820	Angle 25x25x1.6	EK9216	6060	T5	6500	Black Satin GN150A	1.359	100	■	■	■					
909592	Angle 25x25x1.6	EK9216	6060	T5	6500	Surfmist Matt Excel GA236A	1.359	100	■							
1099783	Angle 25x25x1.6	EK9216	6060	T5	6500	Black Custom Mt Low Mar GN279A	1.359	100			■					■
861677	Angle 25x25x1.6	EK9216	6060	T5	6500	15um Clear	1.359	100	■	■	■		■		■	■
861680	Angle 25x25x1.6	EK9216	6060	T5	6500	Primrose Gloss GD037A	1.359	100	■							
861681	Angle 25x25x1.6	EK9216	6060	T5	6500	White Pearl Gloss GA078A	1.359	100	■	■	■					■
1117156	Angle 25x25x1.6	EK9216	6060	T5	6500	Ultra Silver GI Vivica GY070A	1.359	100								■
925293	Angle 25x25x1.6	EK9216	6060	T5	6500	Woodland Grey Mt Excel GL205A	1.359	100	■							
1072132	Angle 25x25x1.6	EK9216	6060	T5	6500	20um T37 Bronze	1.359	100			■					
813740	Angle 25x25x1.6	EK9216	6060	T5	6500	Mill Finish	1.359	100	■	■	■		■	■	■	■
1068015	Angle 25x25x1.6	EK9216	6060	T5	6500	Monument Matt Excel GL229A	1.359	100	■							
1068014	Angle 25x25x1.6	EK9216	6060	T5	6500	Black AZ Custom Matt GN215A	1.359	100	■							
1059117	Angle 25x25x1.6	EK9216	6463	T5	4230	5um Bright Dip Silver	0.884	100		■	■				■	
861682	Angle 25x25x3.0	EK9217	6060	T5	6500	15um Clear	2.477	100	■	■	■		■	■		
813746	Angle 25x25x3.0	EK9217	6060	T5	6500	Mill Finish	2.477	100	■	■	■		■	■	■	■

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CSBM Colourbond Surfmist Matt WRCT Western Red Cedar Texture

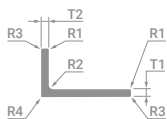
EXTRUSIONS

ANGLES



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1074183	Angle 25x25x3.0	EK9217	6060	T5	6500	Black AZ Custom Matt GN215A	2.477	100								
906901	Angle 25x25x3.0	EK9217	6060	T5	6500	White Pearl Gloss GA078A	2.477	100								
850349	Angle 25x25x6.0	EU2611	6060	T5	6500	Mill Finish	4.628	100								
902224	Angle 28x28x3 (R3=1.5)(R4=1.5)	EQ2028	6060	T5	6000	Mill Finish	2.55	110								
1068012	Angle 32x20x1.6	EK9114	6060	T5	6500	Ironstone Satin Excel GP136A	1.417	104								
1068011	Angle 32x20x1.6	EK9114	6060	T5	6500	Jasper Satin Excel GT114A	1.417	104								
1044445	Angle 32x20x1.6	EK9114	6060	T5	6500	Anodic Natural Matt GY235A	1.417	104								
1068010	Angle 32x20x1.6	EK9114	6060	T5	6500	Apo Grey Satin GL107A	1.417	104								
1068009	Angle 32x20x1.6	EK9114	6060	T5	6500	Basalt Matt Excel GP208A	1.417	104								
1068008	Angle 32x20x1.6	EK9114	6060	T5	6500	Dune Satin Excel GP152A	1.417	104								
1068026	Angle 32x20x1.6	EK9114	6060	T5	6500	Surfmist Matt Excel GA236A	1.417	104								
884573	Angle 32x20x1.6	EK9114	6060	T5	6500	Paperbark Satin Excel GU114A	1.417	104								
1068025	Angle 32x20x1.6	EK9114	6060	T5	6500	Black AZ Custom Matt GN215A	1.417	104								
1068027	Angle 32x20x1.6	EK9114	6060	T5	6500	Monument Matt Excel GL229A	1.417	104								
861663	Angle 32x20x1.6	EK9114	6060	T5	6500	White Pearl Gloss GA078A	1.417	104								
861662	Angle 32x20x1.6	EK9114	6060	T5	6500	Primrose Gloss GD037A	1.417	104								
861661	Angle 32x20x1.6	EK9114	6060	T5	6500	Hamersley Brown Satin GM100A	1.417	104								
1060980	Angle 32x20x1.6	EK9114	6060	T5	6500	10um T37 Bronze	1.417	104								
1060981	Angle 32x20x1.6	EK9114	6060	T5	6500	Ultra Silver Gl Vivica GY070A	1.417	104								
861660	Angle 32x20x1.6	EK9114	6060	T5	6500	15um Clear	1.417	104								
813657	Angle 32x20x1.6	EK9114	6060	T5	6500	Mill Finish	1.417	104								
932936	Angle 32x20x1.6	EK9114	6060	T5	6500	Black Satin GN150A	1.417	104								
933688	Angle 32x20x1.6	EK9114	6060	T5	6500	White Birch Gloss SP 2722057G	1.417	104								
933707	Angle 32x20x1.6	EK9114	6060	T5	6500	Stone Beige Matt GD247A	1.417	104								

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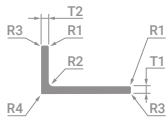
EXTRUSIONS ANGLES

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
933788	Angle 32x20x1.6	EK9114	6060	T5	6500	Deep Ocean Matt Excel GJ203A	1.417	104	■							
933821	Angle 32x20x1.6	EK9114	6060	T5	6500	Woodland Grey Mt Excel GL205A	1.417	104	■		■					
813658	Angle 32x20x3.0	EK9116	6060	T5	6500	Mill Finish	2.581	103	■	■	■		■			
841418	Angle 32x25x3.0	EK9117	6060	T5	6500	Mill Finish	2.841	114	■	■	■		■			
883621	Angle 32x32x1.6	EB1126	6060	T5	6500	15um Clear	1.755	128	■	■			■			
810936	Angle 32x32x1.6	EB1126	6060	T5	6500	Mill Finish	1.755	128	■	■	■		■	■	■	
862317	Angle 32x32x3.0	EK9118	6060	T5	6500	15um Clear	3.211	128	■	■	■					
813662	Angle 32x32x3.0	EK9118	6060	T5	6500	Mill Finish	3.211	128	■	■	■		■	■	■	■
811046	Angle 38.1x25.4x1.57	EK5994	6060	T5	6500	Mill Finish	1.71	127	■	■					■	
1072684	Angle 39.92x39.92x1.30	EAL10996	6060	T5	6500	Surfmist Matt Excel GA236A	1.801	159								■
1099784	Angle 40x12x1.6	E20434	6060	T5	6500	Black Custom Mt Low Mar GN279A	1.417	104			■					■
1060969	Angle 40x12x1.6	E20434	6060	T5	6500	Black AZ Custom Matt GN215A	1.417	104	■		■					
862060	Angle 40x12x1.6	E20434	6060	T5	6500	White Pearl Gloss GA078A	1.417	104	■		■					■
807782	Angle 40x12x1.6	E20434	6060	T5	6500	Mill Finish	1.417	104	■	■	■		■		■	
927094	Angle 40x12x1.6	E20434	6060	T5	6500	Black Satin GN150A	1.417	104	■		■					
862253	Angle 40x12x1.6	E20434	6060	T5	6500	15um Clear	1.417	104	■	■	■					
841428	Angle 40x12x3.0	EK9120	6060	T5	6500	Mill Finish	2.581	103	■	■	■		■			
955809	Angle 40x20x1.5	EAL12334	6060	T5	6500	Mill Finish	1.541	119			■					
861686	Angle 40x20x1.6	EL3257	6060	T5	6500	15um Clear	1.638	119	■	■	■		■		■	■
861688	Angle 40x20x1.6	EL3257	6060	T5	6500	Primrose Gloss GD037A	1.638	119	■		■					
861689	Angle 40x20x1.6	EL3257	6060	T5	6500	White Pearl Gloss GA078A	1.638	119	■	■	■				■	
934479	Angle 40x20x1.6	EL3257	6060	T5	6500	Surfmist Matt Excel GA236A	1.638	119	■		■					
915784	Angle 40x20x1.6	EL3257	6060	T5	6500	Black Satin GN150A	1.638	119	■	■	■				■	
915783	Angle 40x20x1.6	EL3257	6060	T5	6500	Paperbark Satin Excel GU114A	1.638	119	■		■					

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

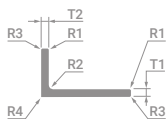
EXTRUSIONS

ANGLES



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
915782	Angle 40x20x1.6	EL3257	6060	T5	6500	20um Clear	1.638	119	■							
1112054	Angle 40x20x1.6	EL3257	6060	T5	6500	Black AZ Custom Matt GN215A	1.638	119	■							
1097324	Angle 40x20x1.6	EL3257	6060	T5	6500	Monument Matt Excel GL229A	1.638	119	■							
1069647	Angle 40x20x1.6	EL3257	6060	T5	6500	10um T37 Bronze	1.638	119	■	■						
912113	Angle 40x20x1.6	EL3257	6060	T5	6500	Woodland Grey Mt Excel GL205A	1.638	119	■	■						
1046866	Angle 40x20x1.6	EL3257	6060	T5	6500	Ultra Silver Gl Vivica GY070A	1.638	119	■	■						
813752	Angle 40x20x1.6	EL3257	6060	T5	6500	Mill Finish	1.638	119	■	■	■		■	■	■	■
1099785	Angle 40x20x1.6	EL3257	6060	T5	6500	Black Custom Mt Low Mar GN279A	1.638	119		■						
1104517	Angle 40x20x2	EP21267	6060	T5	6500	Mill Finish	2.035	100		■						
813663	Angle 40x20x3.0	EK9121	6060	T5	6500	Mill Finish	3.003	119	■	■	■		■			
861664	Angle 40x20x3.0	EK9121	6060	T5	6500	White Pearl Gloss GA078A	3.003	119		■						
1074172	Angle 40x20x3.0	EK9121	6060	T5	6500	Black AZ Custom Matt GN215A	3.003	119		■						
813792	Angle 40x25x1.6	EL8124	6060	T5	6500	Mill Finish	1.775	129	■	■	■		■	■	■	■
1099786	Angle 40x25x1.6	EL8124	6060	T5	6500	Black Custom Mt Low Mar GN279A	1.775	129		■						■
1062592	Angle 40x25x1.6	EL8124	6060	T5	6500	Classic Cream St Excel GU145A	1.775	129					■			
1062593	Angle 40x25x1.6	EL8124	6060	T5	6500	Monument Satin Excel GP129A	1.775	129					■			
1068016	Angle 40x25x1.6	EL8124	6060	T5	6500	Black AZ Custom Matt GN215A	1.775	129	■	■						
1068017	Angle 40x25x1.6	EL8124	6060	T5	6500	Surfmist Matt Excel GA236A	1.775	129	■							
964551	Angle 40x25x1.6	EL8124	6060	T5	6500	Black Satin GN150A	1.775	129	■	■			■			
1068018	Angle 40x25x1.6	EL8124	6060	T5	6500	Monument Matt Excel GL229A	1.775	129	■							
866856	Angle 40x25x1.6	EL8124	6060	T5	6500	Primrose Gloss GD037A	1.775	129	■				■			
1062594	Angle 40x25x1.6	EL8124	6060	T5	6500	Paperbark Satin Excel GU114A	1.775	129					■			
1117157	Angle 40x25x1.6	EL8124	6060	T5	6500	Ultra Silver Gl Vivica GY070A	1.775	129								■
1062595	Angle 40x25x1.6	EL8124	6060	T5	6500	Woodland Grey St Excel GP105A	1.775	129					■			

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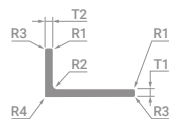
EXTRUSIONS ANGLES

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
861698	Angle 40x25x1.6	EL8124	6060	T5	6500	15um Clear	1.775	129	■	■	■					■
1068019	Angle 40x25x1.6	EL8124	6060	T5	6500	Woodland Grey Mt Excel GL205A	1.775	129	■							
861699	Angle 40x25x1.6	EL8124	6060	T5	6500	White Pearl Gloss GA078A	1.775	129	■	■	■		■			■
979780	Angle 40x25x3.0	EK9122	6060	T5	6500	15um Clear	3.263	130	■	■	■					
813665	Angle 40x25x3.0	EK9122	6060	T5	6500	Mill Finish	3.263	130	■	■	■		■	■	■	■
998411	Angle 40x40x1.5	EU7481	6060	T5	6500	Surfmist Matt Excel GA236A	2.067	160	■	■			■			■
813363	Angle 40x40x1.5	EU7481	6060	T5	6500	Mill Finish	2.067	160	■	■						
1046865	Angle 40x40x1.6	EK9123	6060	T5	6500	Black Satin GN150A	2.204	160		■	■					
1099787	Angle 40x40x1.6	EK9123	6060	T5	6500	Black Custom Mt Low Mar GN279A	2.204	160			■					■
861670	Angle 40x40x1.6	EK9123	6060	T5	6500	White Pearl Gloss GA078A	2.204	160	■	■	■					■
910362	Angle 40x40x1.6	EK9123	6060	T5	6500	Surfmist Matt Excel GA236A	2.204	160			■					
861666	Angle 40x40x1.6	EK9123	6060	T5	6500	15um Clear	2.204	160	■	■	■		■			■
813672	Angle 40x40x1.6	EK9123	6060	T5	6500	Mill Finish	2.204	160	■	■	■		■	■	■	■
1100560	Angle 40x40x1.6	EK9123	6060	T5	6500	Monument Matt Excel GL229A	2.204	160	■		■					
1060983	Angle 40x40x1.6	EK9123	6060	T5	6500	Black AZ Custom Matt GN215A	2.204	160	■	■	■					
867388	Angle 40x40x3.0	EK9124	6060	T5	6500	15um Clear	4.056	160	■	■	■		■			
813676	Angle 40x40x3.0	EK9124	6060	T5	6500	Mill Finish	4.056	160	■	■	■		■	■	■	■
1074175	Angle 40x40x3.0	EK9124	6060	T5	6500	Black AZ Custom Matt GN215A	4.056	160			■					
1074177	Angle 40x40x3.0	EK9124	6060	T5	6500	White Pearl Gloss GA078A	4.056	160	■		■					
880385	Angle 40x40x4	E20672	6082	T6	6500	Mill Finish	5.395	158			■					
1002373	Angle 40x40x4	E20672	6082	T5	6000	Mill Finish	4.98	158						■		
813679	Angle 40x40x4.0	EK9125	6060	T5	6500	Mill Finish	5.337	160	■	■	■		■	■	■	■
813682	Angle 40x40x6.0	EK9126	6060	T5	6500	Mill Finish	7.794	160	■	■	■		■	■	■	■
816922	Angle 40x40x6.0	E20673	6082	T5	6000	Mill Finish	7.248	158						■		

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CSBM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

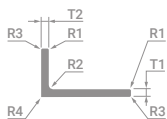
EXTRUSIONS

ANGLES



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
811106	Angle 50x12x3.0	EK9127	6060	T5	6500	Mill Finish	3.107	124	■	■	■					
810102	Angle 50x20x1.6	E34020	6060	T5	6500	Mill Finish	1.911	140	■	■	■					
841457	Angle 50x20x3.0	EK9128	6060	T5	6500	Mill Finish	3.53	140	■	■	■					
1060985	Angle 50x25x1.6	EK9129	6060	T5	6500	Ultra Silver GI Vivica GY070A	2.061	149								■
1068028	Angle 50x25x1.6	EK9129	6060	T5	6500	Black AZ Custom Matt GN215A	2.061	149	■	■						
1068029	Angle 50x25x1.6	EK9129	6060	T5	6500	Monument Matt Excel GL229A	2.061	149	■							
813684	Angle 50x25x1.6	EK9129	6060	T5	6500	Mill Finish	2.061	149	■	■	■		■	■	■	■
861671	Angle 50x25x1.6	EK9129	6060	T5	6500	15um Clear	2.061	149	■	■	■		■			■
861673	Angle 50x25x1.6	EK9129	6060	T5	6500	Primrose Gloss GD037A	2.061	149	■		■					
861674	Angle 50x25x1.6	EK9129	6060	T5	6500	White Pearl Gloss GA078A	2.061	149	■	■	■					■
920798	Angle 50x25x1.6	EK9129	6060	T5	6500	Surfmist Matt Excel GA236A	2.061	149	■							
920802	Angle 50x25x1.6	EK9129	6060	T5	6500	Black Satin GN150A	2.061	149	■		■					
920808	Angle 50x25x1.6	EK9129	6060	T5	6500	Woodland Grey Mt Excel GL205A	2.061	149	■		■					
920810	Angle 50x25x1.6	EK9129	6060	T5	6500	White Birch Gloss SP 2722057G	2.061	149			■					
813687	Angle 50x25x3.0	EK9130	6060	T5	6500	Mill Finish	3.79	150	■	■	■		■	■	■	■
1074179	Angle 50x25x3.0	EK9130	6060	T5	6500	Black AZ Custom Matt GN215A	3.79	150			■					
922670	Angle 50x25x3.0	EK9130	6060	T5	6500	White Pearl Gloss GA078A	3.79	150			■					
979781	Angle 50x25x3.0	EK9130	6060	T5	6500	15um Clear	3.79	150	■	■	■					
841461	Angle 50x40x3.0	EK9131	6060	T5	6500	Mill Finish	4.583	180	■	■	■					
813364	Angle 50x50x1.5	EU7483	6060	T5	6500	Mill Finish	2.594	200		■				■		
1109180	Angle 50x50x1.6	EL9417	6060	T5	6500	Monument Matt Excel GL229A	2.763	199	■							
807916	Angle 50x50x1.6	EL9417	6060	T5	6500	Mill Finish	2.763	199	■	■	■		■	■	■	■
862133	Angle 50x50x1.6	EL9417	6060	T5	6500	White Pearl Gloss GA078A	2.763	199	■	■	■					■
862328	Angle 50x50x1.6	EL9417	6060	T5	6500	15um Clear	2.763	199	■	■	■		■			■

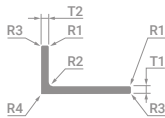
Capral Limited reserves the right to change specifications and stocking locations without notice.



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1099788	Angle 50x50x1.6	EL9417	6060	T5	6500	Black Custom Mt Low Mar GN279A	2.763	199			■					■
1061004	Angle 50x50x1.6	EL9417	6060	T5	6500	Black AZ Custom Matt GN215A	2.763	199	■	■	■					
813690	Angle 50x50x3.0	EK9132	6060	T5	6500	Mill Finish	5.109	200	■	■	■		■	■	■	■
979782	Angle 50x50x3.0	EK9132	6060	T5	6500	15um Clear	5.109	200	■	■	■		■			
864414	Angle 50x50x3.0	EK9132	6060	T5	6500	Surfmist Matt Excel GA236A	5.109	200	■	■						■
906902	Angle 50x50x3.0	EK9132	6060	T5	6500	White Pearl Gloss GA078A	5.109	200	■		■					
1074182	Angle 50x50x3.0	EK9132	6060	T5	6500	Black AZ Custom Matt GN215A	5.109	200			■					
1045872	Angle 50x50x4 (R2=2.5)	EP17087	6060	T5	6500	Mill Finish	6.578	195			■					
813692	Angle 50x50x4.0	EK9133	6060	T5	6500	Mill Finish	6.741	200	■	■	■		■		■	
1007945	Angle 50x50x4.0 (R2=2.5)	E20688	6082	T5	6100	Mill Finish	6.344	198							■	
816459	Angle 50x50x4.0 (R2=2.5)	E20688	6082	T5	5850	Mill Finish	6.084	198			■					
1002374	Angle 50x50x4.0 (R2=2.5)	E20688	6082	T5	6000	Mill Finish	6.24	198						■		
813696	Angle 50x50x6.0	EK9134	6060	T5	6500	Mill Finish	9.9	200	■	■	■		■	■	■	■
1007953	Angle 50x50x6.0	EN5408	6082	T5	6100	Mill Finish	9.345	198							■	
998664	Angle 50x50x6.0	EN5408	6082	T5	6000	Mill Finish	9.192	198		■	■		■			
878040	Angle 50.8x31.75x4.75 (R1=32.18) (R2=4.75)	EG6420	6060	T5	6500	Mill Finish	6.494	160	■							
810977	Angle 50.8x50.8x 6.35 (R2=6.1)	EG6419	6061	T6	5500	Mill Finish	9.103	201	■	■	■					
1038350	Angle 50.8x50.8x6.35 (R2=6.1)	EG6419	6005a	T5	7500	Mill Finish	12.413	201					■			
1014214	Angle 50.8x50.8x6.35 (R2=6.1)	EG6419	6106	T6	6500	Mill Finish	10.758	201			■					
858602	Angle 60x20x1.6	EB1164	6060	T5	6500	Mill Finish	2.197	159	■							
840368	Angle 60x25x3.0	EB1155	6060	T5	6500	Mill Finish	4.316	169	■	■	■		■			
809503	Angle 60x40x4.0 (R1=R3=1) (R4=1)	E20560	6060	T5	6500	Mill Finish	6.715	198	■	■	■					
813699	Angle 60x60x3.0	EK9135	6060	T5	6500	Mill Finish	6.162	240	■	■	■		■	■	■	■
841483	Angle 60x60x6.0	EK9136	6060	T5	6500	Mill Finish	12.006	240	■	■	■		■		■	

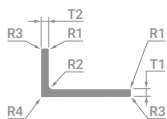
Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS ANGLES



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
998456	Angle 63x63x4.5	EXP0335	6060	T5	5000	Mill Finish	7.405	251	■							
1008964	Angle 63.5x63.5x6.35 (R2=6.86)	EG6412	6082	T5	6000	Mill Finish	12.576	251						■		
999429	Angle 63.5x63.5x6.35 (R2=6.86)	EG6412	6082	T5	5500	Mill Finish	11.528	251			■					
810100	Angle 70x20x1.6	E34019	6060	T5	6500	Mill Finish	2.483	180	■	■	■				■	
1068034	Angle 70x25x1.6	EN5714	6060	T5	6500	Surfmist Matt Excel GA236A	2.613	190	■							
1068031	Angle 70x25x1.6	EN5714	6060	T5	6500	Apo Grey Satin GL107A	2.613	190	■							
1068040	Angle 70x25x1.6	EN5714	6060	T5	6500	Ultra Silver GI Vivica GY070A	2.613	190	■							
1068039	Angle 70x25x1.6	EN5714	6060	T5	6500	Monument Matt Excel GI229a	2.613	190	■							
1068033	Angle 70x25x1.6	EN5714	6060	T5	6500	Paperbark Satin Excel GU114A	2.613	190	■							
1068032	Angle 70x25x1.6	EN5714	6060	T5	6500	Anodic Natural Matt GY235A	2.613	190	■							
1068030	Angle 70x25x1.6	EN5714	6060	T5	6500	Dune Satin Excel GP152A	2.613	190	■							
1068020	Angle 70x25x1.6	EN5714	6060	T5	6500	Basalt Matt Excel GP208A	2.613	190	■							
1061010	Angle 70x25x1.6	EN5714	6060	T5	6500	Black AZ Custom Matt GN215A	2.613	190	■	■	■					
843047	Angle 70x25x1.6	EN5714	6060	T5	6500	Mill Finish	2.613	190	■	■	■			■		
908776	Angle 70x25x1.6	EN5714	6060	T5	6500	10um Clear	2.613	190	■		■					
911924	Angle 70x25x1.6	EN5714	6060	T5	6500	Primrose Gloss GD037A	2.613	190	■							
911925	Angle 70x25x1.6	EN5714	6060	T5	6500	White Pearl Gloss GA078A	2.613	190	■	■	■					
928342	Angle 70x25x1.6	EN5714	6060	T5	6500	Woodland Grey Mt Excel GL205A	2.613	190	■							
979786	Angle 70x25x1.6	EN5714	6060	T5	6000	15um Clear	2.412	190	■		■					
845058	Angle 70x40x1.5	EP3031	6060	T5	6500	Mill Finish	2.854	220	■	■						
909681	Angle 70x40x1.5	EP3031	6060	T5	6500	Surfmist Matt Excel GA236A	2.854	220	■	■						
815581	Angle 70x40x1.6	EN7492	6060	T5	6500	Mill Finish	3.036	220	■	■	■		■	■	■	■
1118135	Angle 75x25x1.6	E20561	6060	T5	6500	Black Custom Mt Low Mar GN279A	2.763	200								■
1072526	Angle 75x25x1.6	E20561	6060	T5	6500	White Pearl Gloss GA078A	2.763	200		■						■

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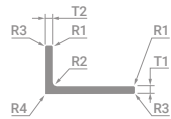


EXTRUSIONS ANGLES

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
862254	Angle 75x25x1.6	E20561	6060	T5	6500	15um Clear	2.763	200		■						■
809505	Angle 75x25x1.6	E20561	6060	T5	6500	Mill Finish	2.763	200	■	■	■		■			■
841723	Angle 75x25x3.0	EL5923	6060	T5	6500	Mill Finish	5.109	200	■	■	■					
1121982	Angle 75x25x3.0	EL5923	6060	T5	6500	10um Clear	5.109	200			■					
1074188	Angle 75x25x3.0	EL5923	6060	T5	6500	Black AZ Custom Matt GN215A	5.109	200			■					
1074189	Angle 75x25x3.0	EL5923	6060	T5	6500	White Pearl Gloss GA078A	5.109	200			■					
849739	Angle 75x50x4.5	EQ6283	6060	T5	6500	Mill Finish	9.516	249			■					
1013712	Angle 75x75x3	EP13733	6060	T5	6500	Mill Finish	7.735	299	■		■					
998990	Angle 76x55x5	EP13720	6060	T5	6500	Mill Finish	11.057	261	■		■					
808398	Angle 76.2x25.4x3.18	E03237	6060	T5	6500	Mill Finish	5.493	202	■	■	■		■			
841098	Angle 76.20x50.80x6.35 (R2=6.8)	EG6410	6005a	T5	5500	Mill Finish	11.523	251	■	■	■		■		■	■
1025082	Angle 76.20x50.80x6.35 (R2=6.8)	EG6410	6005a	T5	5000	Mill Finish	10.475	251	■							
816462	Angle 76.20x50.80x6.35 (R2=6.8)	EG6410	6082	T5	6000	Mill Finish	12.57	251						■		
808143	Angle 76.2x76.2x3.2	E06168	6060	T5	6500	Mill Finish	8.314	305	■	■	■		■	■	■	■
1014382	Angle 76.2x76.2x6.35	EG6408	6005a	T5	5500	Mill Finish	13.959	301	■	■	■		■		■	
816461	Angle 76.2x76.2x6.35	EG6408	6082	T5	6000	Mill Finish	15.228	301						■		
815347	Angle 76.2x76.2x9.52	EG6407	6061	T6	6000	Mill Finish	22.242	302			■					
1001858	Angle 76.2x76.2x9.52	EG6407	6082	T5	6000	Mill Finish	22.242	302					■	■		
841093	Angle 76.2x76.2x9.52	EG6407	6061	T6	5500	Mill Finish	20.389	302	■	■						
813591	Angle 80x40x6.0	EB1160	6060	T5	6500	Mill Finish	12.006	240	■	■	■			■		
813700	Angle 80x20x3.0	EK9137	6060	T5	6500	Mill Finish	5.103	199	■	■	■		■	■		
1006012	Angle 80x40x6.0 (R1=R3=FR)	EXP1172	6060	T5	6000	Mill Finish	11.058	237					■			
808489	Angle 80x50x2.5	E20559	6060	T5	6500	Mill Finish	5.597	260	■	■	■		■			
1025083	Angle 80x50x6.0 (R1=R3=0.5)(R2=4)	EN5324	6005a	T5	6000	Mill Finish	12.102	257	■	■						

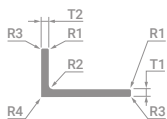
Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS
ANGLES



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
868319	Angle 80x80x10	E20709	6005A	T5	6500	Mill Finish	26.462	317								
836352	Angle 80x80x10	E20709	6005A	T5	6000	Mill Finish	24.426	317								
809497	Angle 80x80x4.0	E20536	6060	T5	6500	Mill Finish	10.953	320								
841492	Angle 80x80x6.0	EK9138	6060	T5	6500	Mill Finish	16.211	319								
841497	Angle 80x80x6.0	EK9138	6106	T6	6500	Mill Finish	16.211	319								
931512	Angle 80x80x6.0	EK9138	6005A	T5	6000	Mill Finish	14.964	319								
1048459	Angle 80x80x6.0	E20707	6082	T5	6000	Mill Finish	15.024	318								
1007940	Angle 80x80x6.0	E20707	6082	T5	6100	Mill Finish	15.274	318								
908410	Angle 90x40x1.6	EME30823	6060	T5	6500	Mill Finish	3.601	259								
909594	Angle 90x40x1.6	EME30823	6060	T5	6500	Surfmist Matt Excel GA236A	3.601	259								
844427	Angle 90x70x6	EP1328	6106	T6	6000	Mill Finish	14.964	319								
1076461	Angle 100x25x1.8	EP19191	6060	T5	6500	Mill Finish	3.887	249								
1076462	Angle 100x25x1.8	EP19191	6060	T5	6500	15um Clear	3.887	249								
1076463	Angle 100x25x1.8	EP19191	6060	T5	6500	Black Satin GN150A	3.887	249								
1076464	Angle 100x25x1.8	EP19191	6060	T5	6500	Monument Matt Excel GL229A	3.887	249								
1076465	Angle 100x25x1.8	EP19191	6060	T5	6500	White Pearl Gloss GA078A	3.887	249								
1076489	Angle 100x25x1.8	EP19191	6060	T5	6500	Monument Satin Excel GP129A	3.887	249								
1112065	Angle 100x25x1.8	EP19191	6060	T5	6500	Black AZ Custom Matt GN215A	3.887	249								
985705	Angle 100x50x3	EP12372	6060	T5	6500	Mill Finish	7.735	299								
808487	Angle 100x50x4.0	E20525	6060	T5	6500	Mill Finish	10.251	300								
1104498	Angle 100x50x6	EP21253	6063	T5	6500	Mill Finish	15.158	299								
817384	Angle 100x50x6.0 (R2=4)	EQ1558	6082	T5	6000	Mill Finish	14.052	298								
1025084	Angle 100x50x6.0 (R2=4)	EQ1558	6005A	T5	6000	Mill Finish	14.052	298								
1007942	Angle 100x50x6.0 (R2=4)	EQ1558	6082	T5	6100	Mill Finish	14.286	298								

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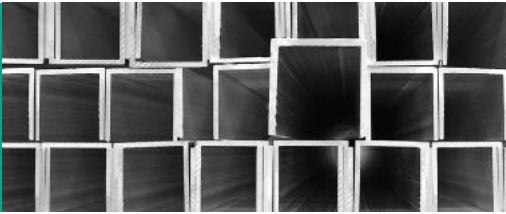
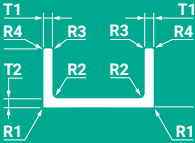


EXTRUSIONS ANGLES

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
999511	Angle 100x80x10	EXP0406	6082	T5	6500	Mill Finish	29.946	360	■		■					
1042514	Angle 100x100x6	EP12627	6005A	T5	6500	Mill Finish	20.423	399			■					
997457	Angle 100x100x6	EP12627	6005A	T5	6000	Mill Finish	18.852	399	■	■	■					
809523	Angle 100x100x8.0 (R2=6)	E20714	6061	T6	6000	Mill Finish	25.008	397	■	■	■		■		■	
998514	Angle 100x100x8.0	EL2398	6063	T5	6500	Mill Finish	26.956	400	■		■					
810938	Angle 101.6x50.8x3.18	EB1153	6060	T5	6000	Mill Finish	7.692	305	■							
808344	Angle 101.6x50.8x6.4 (R2=7.6)	EL4195	6061	T6	5500	Mill Finish	13.954	301	■				■			
1032853	Angle 101.6x50.8x6.4 (R2=7.6)	EL4195	6082	T6	6000	Mill Finish	15.222	301						■		
910166	Angle 101.6x101.6x6.35	EXP0062	6351	T6	5500	Mill Finish	18.827	402	■	■					■	
1011463	Angle 101.6x101.6x9.53 (R2=9.14)	EG6403	6082	T5	6000	Mill Finish	30.186	402						■	■	
816923	Angle 101.6x101.6x9.53 (R2=9.14)	EG6403	6082	T5	5500	Mill Finish	27.671	402	■							
808206	Angle 125x50x3.0	EK9139	6060	T5	6500	Mill Finish	9.055	350	■	■	■		■	■	■	■
1025250	Angle 125x50x6.0 (R2=4)	E20700	6005A	T5	6000	Mill Finish	16.482	348	■	■	■		■			
1001859	Angle 125x50x6.0 (R1=1)(R2=4)	EN2911	6082	T5	6000	Mill Finish	16.458	346						■		
1001857	Angle 125x80x8 (R2=6)(R4=0.5)	EN5323	6082	T5	6000	Mill Finish	25.65	407						■		
999375	Angle 150x80x10	EP13734	6082	T5	6500	Mill Finish	38.591	458	■	■	■					
999677	Angle 200x100x8 (R1=1)(R2=9.5)	EP9471	6005A	T5	6500	Mill Finish	41.321	594	■	■	■					

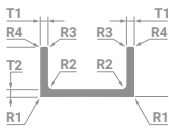
Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CBSM Colourbond Surfmat Matt WRCT Western Red Cedar Texture

EXTRUSIONS
CHANNELS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
979783	Channel 10x10x1.6	EK9146	6060	T5	6500	15um Clear	0.754	100	■	■	■		■	■		
813710	Channel 10x10x1.6	EK9146	6060	T5	6500	Mill Finish	0.754	100	■	■	■		■	■		
813711	Channel 10x12x1.6 (R3=R4=0.38)	EK9147	6060	T5	6500	Mill Finish	0.865	100		■						
865838	Channel 12x12x1.6 (R1=0.38)(R3=R4=0.38)	EK9149	6060	T5	6500	15um Clear	0.917	100	■	■	■		■			
813716	Channel 12x12x1.6 (R1=0.38)(R3=R4=0.38)	EK9149	6060	T5	6500	Mill Finish	0.917	100	■	■	■		■		■	
815401	Channel 12x20x2.5	EK9151	6060	T5	6500	Mill Finish	2.061	100	■	■	■		■	■	■	
808161	Channel 16x12x1.6	E20770	6060	T5	6500	Mill Finish	1.034	100	■	■				■		
815408	Channel 16x16x1.6	EK9152	6060	T5	6500	Mill Finish	1.261	100	■	■	■		■	■	■	
964177	Channel 16x16x1.6	EK9152	6060	T5	6500	15um Clear	1.261	100	■	■	■			■		
809530	Channel 16x16x3.0	E20772	6060	T5	6500	Mill Finish	2.21	100	■	■	■		■			
813719	Channel 20x16x1.6	EK9153	6060	T5	6500	Mill Finish	1.372	100	■	■	■		■	■	■	
862320	Channel 20x20x1.6	EL1812	6060	T5	6500	15um Clear	1.593	116	■	■	■					
1118402	Channel 20x20x1.6	EL1812	6060	T5	6500	Black Custom Mt Low Mar GN279A	1.593	116								■
1046182	Channel 20x20x1.6	EL1812	6060	T5	6500	Monument Satin Excel GP129A	1.593	116	■		■		■			
1031644	Channel 20x20x1.6	EL1812	6060	T5	6500	Woodland Grey Mt Excel GL205A	1.593	116	■		■		■			
1018875	Channel 20x20x1.6	EL1812	6060	T5	6500	Black Satin GN150A	1.593	116	■	■	■		■			
1075758	Channel 20x20x1.6	EL1812	6060	T5	6500	Surfmist Matt Excel GA236A	1.593	116	■		■					
1016111	Channel 20x20x1.6	EL1812	6060	T5	6500	Knotwood Western Red Cedar	1.593	116			■					
865841	Channel 20x20x1.6	EL1812	6060	T5	6500	White Pearl Gloss GA078A	1.593	116	■		■					
1118029	Channel 20x20x1.6	EL1812	6060	T5	6500	Paperbark Satin Excel GU114A	1.593	116	■							

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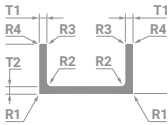


EXTRUSIONS CHANNELS

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
933407	Channel 20x20x1.6	EL1812	6060	T5	6500	Deco Western Red Cedar Texture	1.593	116	■				■			
1112063	Channel 20x20x1.6	EL1812	6060	T5	6500	Monument Matt Excel GL229A	1.593	116	■							
811130	Channel 20x20x1.6	EL1812	6060	T5	6500	Mill Finish	1.593	116	■	■	■		■	■	■	■
865840	Channel 20x20x1.6	EL1812	6060	T5	6500	Primrose Gloss GD037A	1.593	116	■							
1112055	Channel 20x20x1.6	EL1812	6060	T5	6500	Black Az Custom Matt GN215A	1.593	116	■							
841525	Channel 20x20x3.0	EK9155	6060	T5	6500	Mill Finish	2.841	114	■	■	■		■		■	
939360	Channel 20x20x3.0	EK9155	6060	T5	6500	15um Clear	2.841	114	■	■						
815410	Channel 25x12x3.0	EK9156	6060	T5	6500	Mill Finish	2.262	100	■	■	■		■			
923002	Channel 25x20x1.6	EL1813	6060	T5	6500	White Birch Gloss SP 2722057G	1.736	127			■					
922999	Channel 25x20x1.6	EL1813	6060	T5	6500	Primrose Gloss GD037A	1.736	127			■					
923001	Channel 25x20x1.6	EL1813	6060	T5	6500	Stone Beige Matt GD247A	1.736	127			■					
936492	Channel 25x20x1.6	EL1813	6060	T5	6500	10um T37 Bronze	1.736	127			■					
875573	Channel 25x20x1.6	EL1813	6060	T5	6500	10um Clear	1.736	127			■					
875576	Channel 25x20x1.6	EL1813	6060	T5	6500	White Pearl Gloss GA078A	1.736	127			■					
813748	Channel 25x20x1.6	EL1813	6060	T5	6500	Mill Finish	1.736	127	■	■	■			■		
1088177	Channel 25x20x1.6	EL1813	6060	T5	6500	Monument Matt Excel GL229A	1.736	127			■					
1088178	Channel 25x20x1.6	EL1813	6060	T5	6500	Black Az Custom Matt GN215A	1.736	127	■		■					
1088179	Channel 25x20x1.6	EL1813	6060	T5	6500	Ultra Silver GI Vivica GY070A	1.736	127			■					
1088180	Channel 25x20x1.6	EL1813	6060	T5	6500	Woodland Grey Mt Excel GL205A	1.736	127			■					
1088181	Channel 25x20x1.6	EL1813	6060	T5	6500	Paperbark Matt Excel GD214A	1.736	127			■					
1088183	Channel 25x20x1.6	EL1813	6060	T5	6500	Surfmist Matt Excel GA236A	1.736	127			■					
1112611	Channel 25x20x1.6	EL1813	6060	T5	6500	Black Textura GN305A	1.736	127	■							
1064214	Channel 25x20x2.5	EK9157	6060	T5	6500	White Pearl Gloss GA078A	2.633	124					■			
813721	Channel 25x20x2.5	EK9157	6060	T5	6500	Mill Finish	2.633	124	■	■			■			

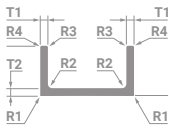
Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CSBM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS
CHANNELS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
979784	Channel 25x25x1.6	EL5249	6060	T5	6500	15um Clear	2.015	147								
1066628	Channel 25x25x1.6	EL5249	6060	T5	6500	10um T37 Bronze	2.015	147								
1066629	Channel 25x25x1.6	EL5249	6060	T5	6500	Paperbark Satin Excel GU114A	2.015	147								
1066630	Channel 25x25x1.6	EL5249	6060	T5	6500	Surfmist Matt Excel GA236A	2.015	147								
1066631	Channel 25x25x1.6	EL5249	6060	T5	6500	Black Satin GN150A	2.015	147								
1066632	Channel 25x25x1.6	EL5249	6060	T5	6500	Monument Matt Excel GL229A	2.015	147								
1066633	Channel 25x25x1.6	EL5249	6060	T5	6500	Primrose Gloss GD037A	2.015	147								
1066634	Channel 25x25x1.6	EL5249	6060	T5	6500	Woodland Grey Mt Excel GL205A	2.015	147								
1066635	Channel 25x25x1.6	EL5249	6060	T5	6500	Ultra Silver Gl Vivica GY070A	2.015	147								
1066636	Channel 25x25x1.6	EL5249	6060	T5	6500	White Birch Gloss SP 2722057G	2.015	147								
1068358	Channel 25x25x1.6	EL5249	6060	T5	6500	Anodic Natural Matt GY235A	2.015	147								
1068362	Channel 25x25x1.6	EL5249	6060	T5	6500	Stone Beige Matt GD247A	2.015	147								
1070532	Channel 25x25x1.6	EL5249	6060	T5	6500	Black Az Custom Matt GN215A	2.015	147								
813756	Channel 25x25x1.6	EL5249	6060	T5	6500	Mill Finish	2.015	147								
862102	Channel 25x25x1.6	EL5249	6060	T5	6500	White Pearl Gloss GA078A	2.015	147								
813724	Channel 25x25x3.0 (R3=R4=0.38)	EK9158	6060	T5	6500	Mill Finish	3.627	143								
861675	Channel 25x25x3.0 (R3=R4=0.38)	EK9158	6060	T5	6500	15um Clear	3.627	143								
861676	Channel 25x40x3.0	EK9159	6060	T5	6500	15um Clear	5.213	203								
815412	Channel 25x40x3.0	EK9159	6060	T5	6500	Mill Finish	5.213	203								
990833	Channel 29.3x20.7x1.6	EE4240	6060	T5	6200	10um Clear	1.773	138								
1104546	Channel 29.8x16.2x1.2 (R2=0.2)	EP21284	6063	T5	6500	Mill Finish	1.255	121								
809544	Channel 32x16x1.6	E20784	6060	T5	6500	Mill Finish	1.703	125								
815413	Channel 32x25x3.0	EK9160	6060	T5	6500	Mill Finish	4.004	158								
1104547	Channel 32.8x16.2x1.2	EP21285	6063	T5	6500	Mill Finish	1.313	126								

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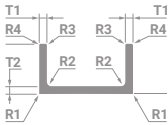


EXTRUSIONS CHANNELS

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
809107	Channel 37.95x25.4 (R3=R4=FR)	EH5368	6060	T5	5500	Mill Finish	1.749	174	■	■	■			■		
847649	Channel 40x20x2.0	EQ1556	6060	T5	6500	Mill Finish	2.665	156	■	■	■		■			
813727	Channel 40x20x3.0 (R1=0.38)(R3=R4=0.38)	EK9161	6060	T5	6500	Mill Finish	3.894	153	■	■	■					
813730	Channel 40x25x3.0	EK9162	6060	T5	6500	Mill Finish	4.42	174	■	■	■		■	■	■	■
864560	Channel 40x25x3.0	EK9162	6060	T5	6500	15um Clear	4.42	174	■	■	■					
809552	Channel 40x40x3.0	E20790	6060	T5	6500	Mill Finish	6	233	■	■	■		■	■	■	■
811004	Channel 41.9x25.4x1.6 (R3=R4=FR)	EH5367	6060	T5	6500	Mill Finish	2.503	181	■		■					
1054140	Channel 41.9x25.4x1.6 (R3=R4=FR)	EH5367	6060	T5	6100	Mill Finish	2.349	181			■					
808197	Channel 44.45x25.4x3.18	EG1021	6060	T5	6500	Mill Finish	4.96	184	■	■	■			■		
841317	Channel 44.45x44.45x6.35 (R4=3.18)	EK5215	6060	T5	4000	Mill Finish	8.228	252	■		■					
809134	Channel 50x25x3.0	EK9215	6060	T5	6500	Mill Finish	4.947	194	■	■	■		■	■	■	■
813731	Channel 50x50x3.0	EK9163	6060	T5	6500	Mill Finish	7.579	294	■	■	■		■		■	
807835	Channel 53x25x1.5	E20830	6060	T5	6500	Mill Finish	2.633	203						■		
808504	Channel 53x25x1.5	E20830	6060	T5	6000	Mill Finish	2.43	203						■		
1003784	Channel 54x65x4x5 (R4=5)	EP14111	6060	T5	6500	Mill Finish	13.007	353			■					
809558	Channel 54.2x20x1.6	E20821	6060	T5	6500	Mill Finish	2.555	185	■	■	■					
1104551	Channel 56x30x1.6 (R2=1)(R3=R4=FR)	EP21287	6063	T5	6500	Mill Finish	3.367	228			■					
957490	Channel 56.5x31.8x4.5 (R2=6)	EAL6225	6005A	T5	6100	Mill Finish	8.491	226			■			■		
1013140	Channel 57.6x50x3.0	EP13476	6060	T5	6500	Mill Finish	7.976	308	■		■					
999379	Channel 60x32x3 (R1=3)(R2=3)	EP13675	6060	T5	6500	Mill Finish	6.208	236			■					
841550	Channel 60x32x3.0	EK9164	6060	T5	6500	Mill Finish	6.214	242	■	■	■		■			■
999817	Channel 70x30x2.5 (R2=1)	EP8859	6005A	T5	6500	Mill Finish	5.486	253	■		■					
1104548	Channel 76.2x38.1	EXP0741	6060	T5	7500	Mill Finish	15.675	290			■					
987720	Channel 76.2x38.1 (R2=7.62)	EG6435	6005A	T5	7500	Mill Finish	20.498	286					■			

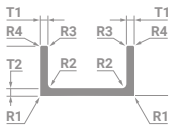
Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmat Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS
CHANNELS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
902953	Channel 76.2x38.1 (R2=7.62)	EG6435	6005A	T5	5500	Mill Finish	15.032	286	■	■	■		■		■	■
1019552	Channel 76.2x38.1 (R2=7.62)	EG6435	6082	T5	6000	Mill Finish	16.398	286						■		
841085	Channel 76.2x38.1x3.96	EG5771	6082	T5	7400	Mill Finish	11.44	296			■					
889369	Channel 78x25x1.5	EP7868	6060	T5	6500	Mill Finish	3.283	252						■		
1112546	Channel 78.2x25x1.6 (R3=R4=1)	EME31374	6060	T5	6500	Surfmist Matt Excel GA236A	3.497	251								■
813733	Channel 80x25x3.0	EK9165	6060	T5	6500	Mill Finish	6.526	253	■	■	■		■	■		■
816639	Channel 80x40x4.0 (R2=2.5)	E20921	6082	T5	6000	Mill Finish	9.882	309						■		
813735	Channel 80x40x4.0	EK9166	6060	T5	6500	Mill Finish	10.673	312	■	■	■		■	■	■	
1014212	Channel 80x40x6.0 (R2=4)	E20922	6060	T6	6500	Mill Finish	15.691	304			■					
816924	Channel 80x40x6.0 (R2=4)	E20922	6082	T5	6000	Mill Finish	14.484	304	■		■		■	■	■	
858993	Channel 80x40x6.0 (R2=4)	E20922	6060	T5	6000	Mill Finish	14.484	304						■		
847924	Channel 80x40x8x6 (R2=6)	EQ3461	6061	T6	6000	Mill Finish	16.83	303			■					
1000640	Channel 88x180x6 (R1=9.5)	EP13842	6063	T5	4500	Mill Finish	31.374	872		■						
813736	Channel 100x25x3.0	EK9168	6060	T5	6500	Mill Finish	7.579	294	■	■	■		■	■		
912921	Channel 100x45x4.8 (R1=0.5)(R2=3)(R3=R4=0.75)	EAL22966	6005A	T5	6500	Mill Finish	15.249	366	■							
841880	Channel 100x45x4.9 (R2=5)	EL7540	6106	T6	6500	Mill Finish	15.685	365	■							
999633	Channel 100x50 (R2=6)	EN3528	6082	T6	7000	Mill Finish	26.593	383			■					
815321	Channel 100x50x3.0	EB1208	6060	T5	6500	Mill Finish	10.212	394	■	■	■		■	■	■	
842521	Channel 100x50x5.0 (R2=5)	EN3527	6005A	T5	6000	Mill Finish	15.564	386	■	■	■					
842530	Channel 100x50x5.0 (R2=5)	EN3527	6082	T5	7500	Mill Finish	19.455	386			■					
1002423	Channel 100x50x5.0 (R2=5)	EN3527	6082	T5	6000	Mill Finish	15.564	386						■		
1007951	Channel 100x50x5.0 (R2=5)	EN3527	6082	T5	6100	Mill Finish	15.823	386							■	
1007946	Channel 100x50x6x9 (R2=6)	E20929	6082	T5	6100	Mill Finish	23.18	382							■	
1076924	Channel 100x50x7.5x6 (R1=6)(R2=2)(R3=R4=1)	EP13664	6005A	T5	5000	Mill Finish	16.815	379					■			

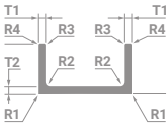
Capral Limited reserves the right to change specifications and stocking locations without notice.



EXTRUSIONS CHANNELS

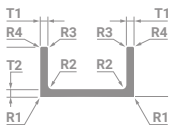
MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
999401	Channel 100x50x7.5x6 (R1=6)(R2=2)(R3=R4=1)	EP13664	6005A	T5	5500	Mill Finish	18.497	379			■					
989536	Channel 101.6x50.8x7.93x6.35 (R2=9.14)	EG6434	6082	T6	6500	Mill Finish	24.323	385								■
816733	Channel 101.6x50.8x7.93x6.35 (R2=9.14)	EG6434	6082	T5	6000	Mill Finish	22.452	385	■					■		
1017157	Channel 101.6x50.8x7.93x6.35 (R2=9.14)	EG6434	6082	T6	2900	Mill Finish	10.852	385	■							
1014674	Channel 101.6x50.8x7.93x6.35 (R2=9.14)	EG6434	6082	T6	6200	Mill Finish	23.2	385					■			
841140	Channel 101.6x50.8x7.93x6.35 (R2=9.14)	EG6434	6082	T5	7500	Mill Finish	28.065	385			■					
841141	Channel 101.6x50.8x7.93x6.35 (R2=9.14)	EG6434	6082	T6	5500	Mill Finish	20.581	385	■	■	■					■
999473	Channel 127x50.8x4.0 (R2=6)	EP12540	6082	T6	6000	Mill Finish	14.526	442						■		
951666	Channel 127x63.5 (R2=10.67)(R3=R4=0.38)	EG6433	6060	T5	6000	Mill Finish	31.5	485			■					
1011462	Channel 127x63.5 (R2=10.67)(R3=R4=0.38)	EG6433	6082	T6	6000	Mill Finish	31.5	485						■		
841125	Channel 127x63.5 (R2=10.67)(R3=R4=0.38)	EG6433	6061	T6	5500	Mill Finish	28.875	485	■	■	■		■		■	
976098	Channel 127x63.5 (R2=10.67)(R3=R4=0.38)	EG6433	6082	T6	3500	Mill Finish	18.375	485	■							
1014216	Channel 127x63.5 (R2=10.67)(R3=R4=0.38)	EG6433	6106	T6	6500	Mill Finish	34.125	485			■					
810981	Channel 152.4x63.5 (R2=10.67)	EG6432	6061	T6	5500	Mill Finish	28.556	537	■	■	■		■			■
1007950	Channel 152.4x63.5 (R2=10.67)	EG6432	6082	T5	6100	Mill Finish	31.671	537							■	
1104536	Channel 152.4x63.5 (R2=10.67)	EG6432	6005A	T5	7500	Mill Finish	38.94	537			■					
841119	Channel 152.4x63.5 (R2=10.67)	EG6432	6082	T5	8840	Mill Finish	45.897	537			■					
998272	Channel 152.4x63.5 (R2=10.67)	EG6432	6082	T5	6000	Mill Finish	31.152	537			■			■		
1010068	Channel 152.4x76.2x9.55 (R1=15.9)(R2=6.35)	E06330	6005A	T5	3200	Mill Finish	22.787	571	■		■					
910577	Channel 160x60x9x6 (R2=6)	E20934	6005A	T5	6700	Mill Finish	35.229	543			■					
963657	Channel Uneven 175x100/75x7.0 (R2=8)(R3=R4=1)	EP0372	6106	T6	6000	Mill Finish	36.972	664						■		
1010961	Channel Uneven 175x100/75x7.0 (R2=8)(R3=R4=1)	EP0372	6106	T6	3300	Mill Finish	20.335	664						■		
810979	Channel 177.8x76.2 (R2=12.19)	EG6430	6061	T6	5500	Mill Finish	40.739	637	■		■					
1076890	Channel 177.8x76.2 (R2=12.19)	EG6430	6061	T6	4000	Mill Finish	29.628	637	■							

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmat Matt **WRCT** Western Red Cedar Texture



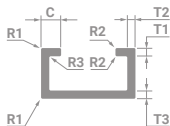
MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
998347	Channel 177.8x76.2 (R2=12.19)	EG6430	6082	T5	5200	Mill Finish	38.516	637								
809563	Channel 180x80x11x6 (R2=6)	E20935	6061	T6	6000	Mill Finish	44.118	662								
941609	Channel 180x80x6 (R1=12)(R3=R4=1)	EU6362	6106	T4	6000	Mill Finish	31.116	651								
1104537	Channel 180x95x6 (R1=12)(R2=6)(R3=R4=1)	EP21282	6063	T4	6000	Mill Finish	34.032	711								
842538	Channel 200x90x10 x8 (R1=10)(R2=4)(R3=R4=1)	EN3529	6005A	T5	5400	Mill Finish	46.699	730								
1114453	Channel 200x90x10 x8 (R1=15)(R2=10)	EP22118	6005A	T5	5150	Mill Finish	44.295	721								
1114452	Channel 200x90x10 x8 (R1=15)(R2=10)(R3=R4=1)	EP22118	6005A	T5	6550	Mill Finish	56.337	721								
1114451	Channel 200x90x10 x8 (R1=15)(R2=10)(R3=R4=1)	EP22118	6005A	T5	5000	Mill Finish	43.005	721								
885566	Channel 200x90x10 x8 (R1=10)(R2=4)(R3=R4=1)	EN3529	6060	T5	6000	Mill Finish	51.888	730								
1013700	Channel 200x90x10 x8 (R1=10)(R2=4)(R3=R4=1)	EN3529	6082	T6	6000	Mill Finish	51.888	730								
999383	Channel 200x90x10 x8 (R1=10)(R2=4)(R3=R4=1)	EN3529	6082	T5	6500	Mill Finish	56.212	730								
999680	Channel 200x90x10 x8 (R1=10)(R2=4)(R3=R4=1)	EN3529	6082	T5	2308	Mill Finish	19.96	730								
1104544	Channel 235x90x10x8 (R1=15)(R2=10)(R3=R4=1)	EP21283	6005A	T5	6070	Mill Finish	56.797	791								
1104543	Channel 235x90x10x8 (R1=15)(R2=10)(R3=R4=1)	EP21283	6005A	T5	5200	Mill Finish	48.656	791								
1104542	Channel 235x90x10x8 (R1=15)(R2=10)(R3=R4=1)	EP21283	6005A	T5	2800	Mill Finish	26.2	791								
1104541	Channel 235x90x10x8 (R1=15)(R2=10)(R3=R4=1)	EP21283	6005A	T5	2500	Mill Finish	23.393	791								
1020133	Channel 250x110x12.0 (R1=19)(R2=7)(R3=R4=1.6)	EN5691	6060	T5	2500	Mill Finish	35.208	891								
1020136	Channel 250x110x12.0 (R1=19)(R2=7)(R3=R4=1.6)	EN5691	6082	T5	6000	Mill Finish	84.498	891								
1001060	Channel 250x110x12.0 (R1=19)(R2=7)(R3=R4=1.6)	EN5691	6005A	T5	3000	Mill Finish	42.249	891								
850292	Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6061	T6	6000	Mill Finish	90.762	919								
1104545	Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6063	T6	6000	Mill Finish	90.762	919								
947141	Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6060	T4	3250	Mill Finish	49.163	919								
861093	Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6082	T5	2450	Mill Finish	37.061	919								
1046375	Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6005A	T5	2500	Mill Finish	37.818	919								

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EXTRUSIONS CHANNELS

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1007018	Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6351	T5	2480	Mill Finish	37.515	919					■			
1046434	Channel 304.8x101.6 x8.9 (R1=15)(R2=12)(R3=R4=1)	EP10447	6060	T5	3300	Mill Finish	38.554	973						■		
835789	Channel 381x152.4 x12.7 (R1=15.9)(R2=15.9)(R3=R4=0.8)	E05721	6060	T5	2700	Mill Finish	52.844	1324					■	■		
1013746	Channel 381x152.4 x12.7 (R1=15.9)(R2=15.9)(R3=R4=0.8)	E05721	6060	T5	2500	Mill Finish	48.93	1324						■		
880910	Channel 381x152.4 x12.7 (R1=15.9)(R2=15.9)(R3=R4=0.8)	E05721	6005A	T5	2500	Mill Finish	48.93	1324			■		■			



CHANNEL LIPPED

835900	Channel Lipped 101.6x76.2x6.35 (R1=R2=1)(R4=3.2)(R5=1.6)	E10174	6005A	T5	6000	Mill Finish	28.836	562	■	■						
969923	Channel Lipped 101.6x76.2x6.35 (R1=R2=1)(R4=3.2)(R5=1.6)	E10174	6005A	T5	6500	Mill Finish	31.239	562					■	■		

EXTRUSIONS

ROUND TUBES



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
816304	Tube 10x1.2	EX5001	6060	T5	6500	Mill Finish	0.585	100								
865941	Tube 10x1.6	EX5098	6060	T5	6500	Mill Finish	0.735	100								
813994	Tube 12x1.6	EX5004	6060	T5	6500	Mill Finish	0.917	100								
1079023	Tube 12x1.6	EX5004	6060	T5	4100	Mill Finish	0.578	100								
1004782	Tube 12.70x0.81	EX2018	6060	T5	6890	Mill Finish	0.565	100								
816213	Tube 15.88x1.22	EX2026	6106	T6	6000	Mill Finish	0.912	100								
1090569	Tube 15.88x1.22	EX2026	6060	T5	6500	Mill Finish	0.988	100								
851600	Tube 15.88x1.63	EX2028	6060	T5	6000	Mill Finish	1.182	100								
600853	Tube Drawn 15.88x1.42	EP8510	6060	T81	5500	Mill Finish	0.957	100								
869479	Tube 16x1.2	EX5005	6060	T5	6100	Mill Finish	0.921	100								
988351	Tube 16x1.2	EQ5731	6060	T5	6500	Mill Finish	0.982	100								
949971	Tube 16x1.2	EQ5731	6060	T5	6100	Mill Finish	0.921	100								
813997	Tube 16x1.2	EX5005	6060	T5	6500	Mill Finish	0.982	100								
890673	Tube 16x1.6	EX5006	6060	T5	6100	Mill Finish	1.19	100								
814011	Tube 16x1.6	EX5006	6060	T5	6500	Mill Finish	1.268	100								
1069031	Tube 19x1.2	E40149	6063	T5	6200	Mill Finish	1.122	100								
810636	Tube 19x1.2	E40149	6060	T5	6100	Mill Finish	1.104	100								
808548	Tube 19x1.2	E40149	6060	T5	6500	Mill Finish	1.177	100								
810632	Tube 19x1.2	E40149	6060	T52	7300	Mill Finish	1.321	100								
810648	Tube 19x3.2	E40201	6060	T52	6000	Mill Finish	2.574	100								
813927	Tube 19.04x1.65	EX2195	6060	T5	6100	Mill Finish	1.482	100								
986502	Tube 19.04x2.41	EX2033	6060	T595	6300	Mill Finish	2.142	100								
954542	Tube 19.05x1.6	EALH9075	6060	T5	7300	Mill Finish	1.73	100								
600856	Tube Drawn 19.05x1.42	EP8511	6060	T81	5500	Mill Finish	1.166	100								
814025	Tube 20x1.6	EX5008	6060	T5	6500	Mill Finish	1.625	100								
999131	Tube 20x3.0	EXP0441	6060	T5	6500	Mill Finish	2.815	100								

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MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
851607	Tube 22.23x5.99	EX2040	6061	T6	6000	Mill Finish	4.95	100			■		■			
905595	Tube 25x1.0	EX2309	6060	T5	4900	Mill Finish	1	100	■							
896589	Tube 25x1.0	EX2309	6060	T5	6150	Mill Finish	1.255	100	■							
1059064	Tube 25x1.6	EX5010	6463	T5	6500	10um Bright Silver	2.067	100	■		■		■		■	
814039	Tube 25x1.6	EX5010	6060	T5	6500	Mill Finish	2.067	100	■	■	■		■	■	■	■
986359	Tube 25x1.6	EX5010	6060	T52	6000	Mill Finish	1.908	100						■		
862208	Tube 25x1.6	EX5010	6060	T5	6500	15um Clear	2.067	100	■		■		■			
886437	Tube 25x3.0	EX5011	6060	T1	6000	Mill Finish	3.36	100			■					
855955	Tube 25x3.0	EX5011	6060	T595	6500	Mill Finish	3.64	100	■							
814043	Tube 25x3.0	EX5011	6060	T52	6000	Mill Finish	3.36	100						■		
814046	Tube 25x3.0	EX5011	6060	T5	6500	Mill Finish	3.64	100	■	■	■		■	■	■	■
814051	Tube 25x3.0	EX5011	6060	T595	6000	Mill Finish	3.36	100			■					
951420	Tube 25x3.0	EX5011	6060	T4	6500	Mill Finish	3.64	100			■					
1038773	Tube 25.02x5.01	EALH0018	6060	T591	6000	Mill Finish	5.088	100			■					
853731	Tube Fluted 25.15x1.5	E00211	6060	T5	6000	Mill Finish	2.094	100					■			
988699	Tube 25.4x1.22	EX2046	6060	T5	5600	White Pearl Gloss GA078A	1.4	100	■		■					
814057	Tube 32x1.6	EX5013	6060	T5	6500	Mill Finish	2.685	100	■	■	■		■	■	■	■
983678	Tube 32x2	EX5110	6060	T595	6500	Mill Finish	3.309	100					■			
950541	Tube 32x3.0	EX5014	6060	T52	6000	Mill Finish	4.428	101						■		
982536	Tube 32x3.0	EX5014	6060	T4	6500	Mill Finish	4.797	101			■					
814060	Tube 32x3.0	EX5014	6060	T5	6500	Mill Finish	4.797	101	■	■	■		■	■	■	■
814062	Tube 32x3.0	EX5014	6060	T591	6500	Mill Finish	4.797	101			■					
814061	Tube 32x3.0	EX5014	6060	T591	6000	Mill Finish	4.428	101	■							
1021241	Tube 33.4x3	EP14384	6060	T6	5200	Mill Finish	4.025	105			■					
999128	Tube 38x4.5	EX5075	6005A	T5	6600	Mill Finish	8.441	119			■					
1018407	Tube 38x4.5	EX5075	6060	T52	6000	Mill Finish	7.674	119						■		
1104516	Tube 38x4.5	EX5075	6060	T5	6500	Mill Finish	8.314	119			■					
989534	Tube 38.09x3.25	EX2078	6060	T52	6000	Mill Finish	5.76	119						■		

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmat Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS

ROUND TUBES



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
808541	Tube 38.1x2.0	E40015	6060	T5	6500	Mill Finish	3.978	120	■	■	■					
808368	Tube 38.1x2.0	E40015	6060	T5	6000	Mill Finish	3.672	120	■		■			■		
810269	Tube 38.1x3.25	E40016	6060	T5	6500	Mill Finish	6.247	120	■	■	■				■	■
980169	Tube 38.1x3.25	E40016	6060	T4	6500	Mill Finish	6.247	120			■					
955230	Tube 38.1x3.25	E40016	6060	T591	6500	Mill Finish	6.247	120	■		■		■			
855977	Tube 40x1.6	EX5015	6060	T5	6500	Mill Finish	3.387	125	■	■	■		■	■	■	
1018405	Tube 40x3.0	EX5017	6060	T52	6000	Mill Finish	5.652	126						■		
814070	Tube 40x3.0	EX5017	6060	T5	6500	Mill Finish	6.123	126	■	■	■		■	■	■	■
814072	Tube 40x3.0	EX5017	6060	T591	6500	Mill Finish	6.123	126			■					
1008687	Tube 42.16x3.56	EX2093	6060	T5	6100	Mill Finish	7.113	132			■					
903904	Tube 43.18x4.39	EX2096	6060	T5	6000	Mill Finish	8.67	136			■					
951330	Tube 44.45x3.25	EX2101	6060	T52	6000	Mill Finish	6.816	139						■		
851658	Tube 44.45x3.25	EX2101	6060	T591	6000	Mill Finish	6.816	139			■					
1104519	Tube 44.45x3.25	EX2101	6060	T5	1400	Mill Finish	1.59	139			■					
1107482	Tube 44.45x3.25	EX2101	6060	T5	5200	Mill Finish	5.907	139			■					
813918	Tube 44.45x3.25	EX2101	6060	T5	6500	Mill Finish	7.384	139			■					
813915	Tube 44.45x3.25	EX2101	6060	T52	5500	Mill Finish	6.248	139						■		
969202	Tube 44.50x3.2	EALH0417	6060	T591	6500	Mill Finish	7.287	140	■		■					
838555	Tube 46x3.5	E40700	6106	T6	6000	Mill Finish	7.572	144	■							
838554	Tube 46x3.5	E40700	6060	T591	6000	Mill Finish	7.572	144	■		■		■			
816577	Tube 46x3.5	E40700	6060	T5	6000	Mill Finish	7.572	144						■		
924637	Tube 47.63x1.42	EXP0190	6060	T5	6000	Mill Finish	3.36	145	■							
815223	Tube 48x4.0	E40672	6060	T1	6500	Mill Finish	9.705	150						■		
999126	Tube 48.24x4.47	EP13736	6061	T6	6500	Mill Finish	10.79	152			■					
1008999	Tube 48.3x3.25	E40718	6060	T52	6000	Mill Finish	7.452	152						■		
838524	Tube 48.4x4	E40677	6060	T4	6000	Mill Finish	9.042	152			■					
851831	Tube 48.41x4.47	EX2202	6005A	T5	6000	Mill Finish	9.996	152						■		
872738	Tube 48.41x4.47	EX2202	6060	T5	6000	Mill Finish	9.996	152			■					

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MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
950543	Tube 48.41x4.47	EX2202	6060	T52	6000	Mill Finish	9.996	152								
813578	Tube 48.41x4.47	EX2202	6060	T591	6500	Mill Finish	10.829	152								
1028377	Tube 48.41x4.47	EX2202	6060	T4	6500	Mill Finish	10.829	152								
812582	Tube 48.41x4.47	EX2202	6061	T6	6000	Mill Finish	9.996	152								
1064399	Tube 48.41x4.47	EX2202	6082	T6	6000	Mill Finish	9.996	152								
855991	Tube 50x1.6	EX5018	6060	T5	6500	Mill Finish	4.271	157								
814074	Tube 50x2.0	EX5019	6060	T5	6500	Mill Finish	5.291	157								
814076	Tube 50x2.0	EX5019	6060	T591	6500	Mill Finish	5.291	157								
856085	Tube 50x3.0	EX5041	6005A	T5	6000	Mill Finish	7.176	157								
814088	Tube 50x3.0	EX5041	6060	T1	6500	Mill Finish	7.774	157								
814089	Tube 50x3.0	EX5041	6060	T52	6000	Mill Finish	7.176	157								
814093	Tube 50x3.0	EX5041	6060	T5	6500	Mill Finish	7.774	157								
946748	Tube 50x3.0	EX5041	6060	T5	7000	Mill Finish	8.372	157								
1002148	Tube 50x3.0	EX5041	6082	T5	6000	Mill Finish	7.176	157								
814095	Tube 50x3.0	EX5041	6060	T591	6500	Mill Finish	7.774	157								
810128	Tube 50x4.0	EX5081	6060	T5	6000	Mill Finish	9.366	157								
999130	Tube 50x4.0	EX5081	6005A	T5	6600	Mill Finish	10.303	157								
881116	Tube 50x4.0	EX5081	6060	T4	6000	Mill Finish	9.366	157								
814110	Tube 50x4.0	EX5081	6060	T1	6500	Mill Finish	10.147	157								
814115	Tube 50x4.0	EX5081	6060	T5	6500	Mill Finish	10.147	157								
1012641	Tube 50x4.0	EX5081	6060	T52	6000	Mill Finish	9.366	157								
1019558	Tube 50x4.0	EX5081	6082	T5	6000	Mill Finish	9.366	157								
814117	Tube 50x4.0	EX5081	6060	T591	6500	Mill Finish	10.147	157								
999190	Tube 50x5.0	EP7790	6106	T6	6000	Mill Finish	11.454	157								
946413	Tube 50x5.0	EP7790	6060	T4	6000	Mill Finish	11.454	157								
815218	Tube 50x6.0	E40545	6060	T5	6000	Mill Finish	13.428	157								
999453	Tube 50x6.0	E40545	6082	T5	6000	Mill Finish	13.428	157								
999132	Tube 50x6.0	E40545	6005A	T5	6600	Mill Finish	14.771	157								

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS

ROUND TUBES



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1001754	Tube 50.8x1.63	EX2009	6060	T5	6000	10um Clear	4.08	160								
814604	Tube 57.15x5.38	EX2127	6106	T6	6000	Mill Finish	14.178	180								
810138	Tube 60x2.0	EX5021	6060	T5	6500	Mill Finish	6.396	188								
814086	Tube 60x3.0	EX5022	6060	T5	6500	Mill Finish	9.425	188								
814084	Tube 60x3.0	EX5022	6060	T1	6000	Mill Finish	8.7	188								
856010	Tube 60x3.0	EX5022	6060	T591	6500	Mill Finish	9.425	188								
1109650	Tube 60x3.0	EX5022	6060	T5	7000	Mill Finish	10.15	188								
1007955	Tube 60x5.0	EX5071	6082	T5	6100	Mill Finish	14.231	188								
946415	Tube 60x5.0	EX5071	6060	T4	6000	Mill Finish	13.998	188								
856149	Tube 60x5.0	EX5071	6060	T5	6500	Mill Finish	15.165	188								
814098	Tube 60x6	EX5074	6060	T1	6500	Mill Finish	17.862	188								
940834	Tube 60.33x3.91	EX2132	6060	T4	6000	Mill Finish	11.226	190								
998285	Tube 63.5x3.95	E40098	6060	T1	7000	Mill Finish	13.965	199								
1007453	Tube 63.5x3.95	E40098	6060	T1	3150	Mill Finish	6.284	199								
838353	Tube 63.5x3.95	E40098	6060	T4	6000	Mill Finish	11.97	199								
999530	Tube 63.5x4.0	EXP0444	6060	T4	3900	Mill Finish	7.901	200								
851845	Tube 63.5x4.75	EX2204	6060	T1	6000	Mill Finish	14.202	200								
1001249	Tube 63.5x6.35	EX2138	6082	T5	6000	Mill Finish	18.468	199								
905688	Tube 63.5x6.35	EX2138	6005A	T5	6500	Mill Finish	20.007	199								
812568	Tube 63.5x6.35	EX2138	6106	T6	6500	Mill Finish	20.007	199								
1018408	Tube 73.03x5.16	EX2148	6082	T5	6000	Mill Finish	17.826	229								
810671	Tube 76x4.25	E40703	6060	T1	6500	Mill Finish	16.816	239								
815300	Tube 76x6	EA2528	6060	T1	6500	Mill Finish	23.16	239								
816219	Tube 76.19x2.64	EX2151	6060	T5	6500	Mill Finish	10.706	239								
998096	Tube 76.19x3.25	EX2152	6060	T4	4500	Mill Finish	9.05	239								
912868	Tube 76.19x3.25	EX2152	6060	T5	6500	Mill Finish	13.072	239								
813579	Tube 76.19x4.75	EX2207	6060	T1	6000	Mill Finish	17.256	239								
933109	Tube 76.19x4.75	EX2207	6060	T1	6500	Mill Finish	18.694	239								

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MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
812572	Tube 76.19x6.35	EX2153	6082	T6	6000	Mill Finish	22.572	239			■			■		
1090591	Tube 76.19x6.35	EX2153	6060	T4	6000	Mill Finish	22.572	239			■					
1007954	Tube 76.19x6.35	EX2153	6082	T5	6100	Mill Finish	22.948	239							■	
1019350	Tube 76.19x6.35	EX2153	6005A	T5	6500	Mill Finish	24.453	239	■	■	■		■			■
816221	Tube 76.19x6.35	EX2153	6061	T6	6000	Mill Finish	22.572	239			■					
1021235	Tube 76.2x3.2	EP13843	6060	T4	6400	Mill Finish	12.678	239			■					
930997	Tube 76.2x3.8	EP8552	6060	T5	6500	Mill Finish	15.171	239		■						
939406	Tube 76.2x3.8	EP8552	6060	T4	6500	Mill Finish	15.171	239			■					
1001788	Tube 76.2x3.8 Special Tolerance	EP9144	6060	T1	7000	Mill Finish	16.338	239					■			
1028570	Tube 76.2x4.7	E40154	6060	T4	6500	Mill Finish	18.525	239			■					
1074969	Tube 76.2x4.7	E40154	6060	T4	6300	Mill Finish	17.955	239			■					
1090754	Tube 76.2x4.7	E40154	6060	T4	4000	Mill Finish	11.4	239			■					
997079	Tube 76.2x4.7	E40154	6060	T591	6500	Mill Finish	18.525	239	■	■	■					
953246	Tube 76.2x4.7	E40154	6060	T1	6500	Mill Finish	18.525	239					■			
876740	Tube 80x1.2	E40560	6060	T5	2200	Mill Finish	1.764	251	■							
1002051	Tube 80x2.0	EX5023	6063	T6	6000	White Pearl Gloss GA078A	7.938	251		■			■			
812632	Tube 80x2.0	EX5023	6060	T5	6500	Mill Finish	8.6	251		■						
856027	Tube 80x3.0	EX5024	6060	T5	6500	Mill Finish	12.734	251	■		■		■	■	■	
816641	Tube 80x3.0	EX5024	6082	T5	6000	Mill Finish	11.754	251						■		
816326	Tube 80x3.0	EX5024	6060	T5	6000	Mill Finish	11.754	251						■		
1018574	Tube 80x6.0	EX5032	6082	T5	6000	Mill Finish	22.596	251						■		
851712	Tube 88.9x5.33	EX2161	6060	T5	6000	Mill Finish	22.668	279	■		■		■			
1079540	Tube 88.9x5.33	EX2161	6060	T5	6500	Mill Finish	24.557	279		■	■					
808133	Tube 88.9x5.33	EX2161	6082	T6	6000	Mill Finish	22.668	279						■		
998276	Tube 88.9x6.35	E40039	6082	T5	6000	Mill Finish	26.676	279	■				■	■		
817578	Tube 100x10	EX5030	6082	T5	6000	Mill Finish	45.798	314						■		
816331	Tube 100x3.0	EX5026	6060	T5	6500	Mill Finish	16.042	314	■	■	■		■		■	■
815319	Tube 100x6.0	EB1027	6060	T1	6500	Mill Finish	31.096	314						■		

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

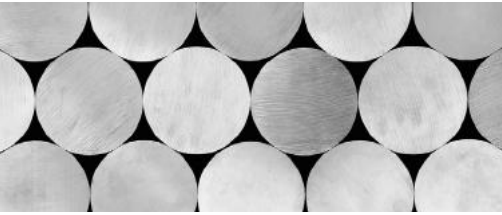
EXTRUSIONS

ROUND TUBES



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
816239	Tube 101.6x1.6	EX2214	6060	T5	6500	Mill Finish	8.821	319		■			■			
867782	Tube 101.6x1.8	EQ7007	6060	T5	6000	Mill Finish	9.144	320			■					
1002447	Tube 101.6x3.25	EX2168	6082	T6	6000	Mill Finish	16.314	319						■		
905766	Tube 101.6x6.35	EX2170	6005A	T5	6500	Mill Finish	33.345	319	■	■	■					
852170	Tube 101.6x6.35	EX2170	6082	T5	6000	Mill Finish	30.78	319	■		■			■	■	
998275	Tube 114.3x6.35	EX2180	6082	T5	6000	Mill Finish	34.884	359	■		■			■		
817310	Tube 127x19.04	EX2190	6082	T5	4000	Mill Finish	69.748	399	■					■		
810364	Tube 127x2.8	E40682	6060	T5	6500	Mill Finish	19.182	399	■	■						
1012644	Tube 127x3.2	EX5070	6082	T6	6000	Mill Finish	20.16	399						■		
1018575	Tube 127x4.3	EX5099	6082	T5	6000	Mill Finish	26.862	399						■		
908543	Tube 150x3.0	E40664	6060	T5	6000	Mill Finish	22.446	471	■							
852174	Tube 152.4x22.23	EX2197	6082	T6	4000	Mill Finish	98.184	479						■		
1015845	Tube 152.4x3.25	EX2007	6082	T5	6000	Mill Finish	24.672	479						■		
812541	Tube 152.4x3.25	EX2007	6060	T5	6000	Mill Finish	24.672	479		■	■					
812634	Tube 160x10	EX5029	6082	T6	6000	Mill Finish	76.338	502						■		
808128	Tube 162x6.0	EU8373	6082	T6	6000	Mill Finish	47.634	509						■		
851916	Tube 168.28x4.75	EX2277	6060	T5	3370	Mill Finish	22.205	529	■							
1022053	Tube 177.8x12.7	EX5077	6082	T5	6000	Mill Finish	106.71	559						■		
1062738	Tube 178x2.5	EP8302	6063	T4	2500	Mill Finish	9.305	559		■	■		■			
1002451	Tube 200x12.0	EX5064	6082	T5	4000	Mill Finish	76.544	628						■		
838487	Tube 203.2x3.0	E40634	6063	T5	6100	Mill Finish	31.073	638		■	■					
838483	Tube 203.2x3.0	E40634	6060	T5	4800	Mill Finish	24.451	638	■	■			■			
1002448	Tube 203.2x3.0	E40634	6082	T6	6000	Mill Finish	30.564	638						■		
1023057	Tube 219.1x8.2	E40215	6082	T5	6000	Mill Finish	88.014	688						■		
1071512	Tube 254x12.7	EP18874	6082	T6	6000	Mill Finish	155.96	798						■		
600994	Tube Drawn 12.70x1.42	E-1214	6060	T81	5500	Mill Finish	0.748		■						■	
600324	Tube Drawn 22.23x1.42	E-2214	6060	T81	5500	Mill Finish	1.381		■	■	■		■		■	
600255	Tube Drawn 25.40x1.42	E-2514	6060	T81	5500	Mill Finish	1.59		■	■	■		■		■	
600256	Tube Drawn 28.58x1.42	E-2814	6060	T81	5500	Mill Finish	1.799		■	■			■		■	
600054	Tube Drawn 32.00x1.60	E-3216	6060	T81	6000	Mill Finish	2.478		■	■					■	

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MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
998284	Round Bar 8.0mm Dia	EQ6445	6063	T5	6500	Mill Finish	0.884	100	■							
814954	Round Bar 10.0 Dia	EX6000	6060	T5	4000	Mill Finish	0.848	100	■	■	■		■	■	■	■
816362	Round Bar 12.0 Dia	EX6001	6060	T5	4000	Mill Finish	1.22	100	■	■	■		■	■	■	■
808384	Round Bar 16.0 Dia	EX6002	6060	T5	4000	Mill Finish	2.172	100	■	■	■		■	■	■	■
808385	Round Bar 20.0 Dia	EX6003	6060	T5	4000	Mill Finish	3.392	100	■	■	■		■	■	■	■
975646	Round Bar 25 Dia	EAL12628	6060	T5	4000	Mill Finish	5.3	100			■					
808794	Round Bar 25.4 Dia	EX3000	6060	T5	4000	Mill Finish	5.476	100	■	■	■		■	■	■	■
851947	Round Bar 25.4 Dia	EX3000	6061	T6	4000	Mill Finish	5.476	100	■	■	■				■	
951130	Round Bar 25.4 Dia	EX3000	6106	T6	4000	Mill Finish	5.476	100			■					
809459	Round Bar 30.0 Dia	E20306	6061	T6	4000	Mill Finish	7.636	100	■	■					■	
1023935	Round Bar 33.0 Dia	EX6005	6082	T5	6000	Mill Finish	13.854	104						■		
816367	Round Bar 33.0 Dia	EX6005	6061	T6	4000	Mill Finish	9.236	104	■	■	■				■	
856270	Round Bar 33.0 Dia	EX6005	6106	T6	4000	Mill Finish	9.236	104			■					
808802	Round Bar 39.0 Dia	EX6006	6106	T6	4000	Mill Finish	12.908	123			■					
812669	Round Bar 39.0 Dia	EX6006	6061	T6	4000	Mill Finish	12.908	123	■	■	■		■		■	■
1009917	Round Bar 39.6 Dia	E20335	6082	T5	4000	Mill Finish	13.3	124						■		
1017940	Round Bar 50.0 Dia	EX6010	6082	T5	4000	Mill Finish	21.204	157						■		
812675	Round Bar 50.0 Dia	EX6010	6061	T6	4000	Mill Finish	21.204	157	■	■	■		■		■	■
905812	Round Bar 60.33 Dia	EX3058	6061	T6	4000	Mill Finish	30.872	190	■	■	■			■	■	
1103950	Round Bar 60.33 Dia	EX3058	6106	T6	4000	Mill Finish	30.872	190			■					
1009919	Round Bar 65.0 Dia	EX6012	6082	T5	3000	Mill Finish	26.877	204						■		
808808	Round Bar 65.0 Dia	EX6012	6061	T6	3000	Mill Finish	26.877	204	■	■						
1018845	Round Bar 75.00 Dia	EX6014	6082	T5	3000	Mill Finish	35.787	236						■		
808796	Round Bar 76.19 Dia	EX3066	6061	T6	2000	Mill Finish	24.62	239	■	■	■			■		

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmat Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS

ROUND BARS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1002445	Round Bar 80.00 Dia	EX6015	6082	T6	4000	Mill Finish	54.28	251						■		
1002446	Round Bar 90.00 Dia	EX6016	6082	T5	3000	Mill Finish	51.528	283						■		
1071452	Round Bar 101.6 Dia	EX3099	6082	T6	3000	Mill Finish	65.67	319						■		
907980	Round Bar 101.60 Dia	EX3099	6061	T6	2000	Mill Finish	43.78	319	■	■	■			■		
1002421	Round Bar 127.0 Dia	EX3083	6082	T6	3000	Mill Finish	106.79	399						■		



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
601202	Machine Round 6.00 Dia T3 Drawn MF	EXP0074	2011	T3	3000	Mill Finish	0.24	100	■	■	■		■		■	
600892	Machine Round 8.00 Dia T3 Drawn MF	EAL4066	2011	T3	3600	Mill Finish	0.511	100			■				■	
600708	Machine Round 10.00 Dia T3 Drawn MF	EX6000	2011	T3	3600	Mill Finish	0.799	100	■	■	■		■			
600712	Machine Round 12.00 Dia T3 Drawn MF	EX6001	2011	T3	3600	Mill Finish	1.152	100	■	■						
600710	Machine Round 16.00 Dia T3 Drawn MF	EX6002	2011	T3	3600	Mill Finish	2.048	100	■	■						
600722	Machine Round 20.00 Dia T3 Drawn MF	EX6003	2011	T3	3600	Mill Finish	3.2	100	■	■	■		■			
600724	Machine Round 22.00 Dia T3 Drawn MF	E20303	2011	T3	3600	Mill Finish	3.874	100	■	■						
600726	Machine Round 25.40 Dia T3 Drawn MF	EX3000	2011	T3	3600	Mill Finish	5.162	100	■	■	■		■			
600730	Machine Round 30.00 Dia T3 Drawn MF	E20306	2011	T3	3600	Mill Finish	7.2	100	■	■	■		■			
600732	Machine Round 33.00 Dia T3 Drawn MF	EX6005	2011	T3	3600	Mill Finish	8.712	104	■	■						
600734	Machine Round 36.00 Dia T3 Drawn MF	EX6036	2011	T3	3600	Mill Finish	10.372	113	■	■	■		■			
908395	Machine Round 39.00 Dia T6 Extruded	EX6006	2011	T6	3600	Mill Finish	12.172	123	■	■	■		■			
911013	Machine Round 42.00 Dia T6 Extruded	EX6007	2011	T6	3600	Mill Finish	14.116	132	■	■						
909446	Machine Round 45.00 Dia T6 Extruded	EX6008	2011	T6	3600	Mill Finish	16.204	141	■	■						
908397	Machine Round 50.00 Dia T6 Extruded	EX6010	2011	T6	3600	Mill Finish	20.005	157	■	■			■	■		
908000	Machine Round 55.00 Dia T6 Extruded	EX6011	2011	T6	1800	Mill Finish	12.103	173	■	■			■			
908399	Machine Round 60.00 Dia T6 Extruded	E20315	2011	T6	1800	Mill Finish	14.404	188	■	■	■		■			
908012	Machine Round 65.00 Dia	EX6012	2011	T6	1800	Mill Finish	16.904	204	■	■			■			
909448	Machine Round 70.00 Dia T6 Extruded	EX6013	2011	T6	1800	Mill Finish	19.604	220	■	■			■			

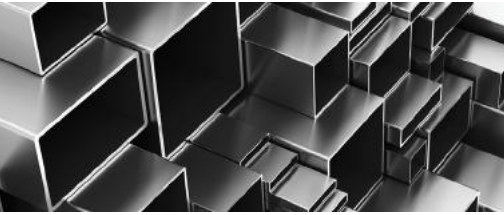
Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CBM Colourbond Surfmat Matt WRCT Western Red Cedar Texture

EXTRUSIONS

MACHINE ROUND BARS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PER METER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
906198	Machine Round 75.00 Dia T6 Extruded	EX6014	2011	T6	1800	Mill Finish	22.505	236	■	■			■			
893428	Machine Round 80.00 Dia T6 Extruded	EX6015	2011	T6	1500	Mill Finish	21.338	251	■	■			■			
893430	Machine Round 90.00 Dia T6 Extruded	EX6016	2011	T6	1500	Mill Finish	27.006	283	■	■			■			
893432	Machine Round 100.00 Dia	EX6017	2011	T6	1500	Mill Finish	33.341	314	■	■			■			
893434	Machine Round 110.00 Dia T6 Extruded	EX6018	2011	T6	1500	Mill Finish	40.341	346	■	■			■		■	
910098	Machine Round 120.00 Dia T6 Extruded	EXP0076	2011	T6	1500	Mill Finish	48.011	100	■				■			
893166	Machine Round 130.00 Dia T6 Extruded	EX6019	2011	T6	1500	Mill Finish	56.345	408	■	■						
893168	Machine Round 140.00 Dia T6 Extruded	EX6020	2011	T6	1500	Mill Finish	65.346	440	■	■						
893170	Machine Round 150.00 Dia T6 Extruded	EX6085	2011	T6	1500	Mill Finish	75.015	471	■	■						
893442	Machine Round 160.00 Dia T6 Extruded	EX6021	2011	T6	1500	Mill Finish	85.352	503	■	■						



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
893846	RHS 25x12x1.6	EL8010	6060	T5	6500	Mill Finish	1.898	100	■	■	■					
1021227	RHS 38x16x1.2 (R1=3)	EP13739	6060	T5	6500	Mill Finish	2.087	103			■					
999200	RHS 38x16x1.4 RAD	EXP0445	6063	T5	6500	Mill Finish	2.431	103			■		■			
888882	RHS 38x16x1.6 (R1=1) (R2=0.4)	EP7822	6060	T5	6500	Mill Finish	2.841	106	■	■	■		■	■		■
1029412	RHS 38x16x1.6 (R1=1) (R2=0.4)	EP7822	6060	T5	6500	Black Satin GN150A	2.841	106			■		■			
1029413	RHS 38x16x1.6 (R1=1) (R2=0.4)	EP7822	6060	T5	6500	White Pearl Gloss GA078A	2.841	106			■					
873334	RHS 38x25x1.5 (R1=3) (R2=1.5)	E22174	6060	T5	6500	Mill Finish	3.055	120			■			■		
836484	RHS 38x25x1.5 (R1=3) (R2=1.5)	E22174	6106	T6	6500	Mill Finish	3.055	120	■	■	■				■	
836461	RHS 38x25x1.5 (R1=3) (R2=1.5)	E22174	6060	T5	6100	Mill Finish	2.867	120			■					
735544	RHS 38x25x1.5 RAD 19.5/95mm OS	E22174	6063	T5	3000	Mill Finish	1.41	120			■					
735543	RHS 38x25x1.5 RAD 19.5/95mm OS	E22174	6063	T5	2475	Mill Finish	1.163	120			■					
735563	RHS 38x25x1.5 RAD 16.5/90mm BS	E22174	6063	T5	2475	Mill Finish	1.163	120			■					
735564	RHS 38x25x1.5 RAD 16.5/90mm OS	E22174	6063	T5	2475	Mill Finish	1.163	120			■					
735542	RHS 38x25x1.5 RAD 19.5/95mm BS	E22174	6063	T5	2475	Mill Finish	1.163	120			■					
735540	RHS 38x25x1.5 RAD 16.5/90mm BS	E22174	6063	T5	3000	Mill Finish	1.41	120			■					
735541	RHS 38x25x1.5 RAD 16.5/90mm OS	E22174	6063	T5	3000	Mill Finish	1.41	120			■					
1053354	RHS 38x25x2 (R1=3) (R2=1)	EQ6813	6063	T5	6500	Mill Finish	4.024	120			■					
906033	RHS 38x25x2.0 (R1=R2=2.8)	EN9524	6106	T6	6500	Mill Finish	4.037	121	■							■
1104513	RHS 38x25x2.5 (R1=3) (R2=1.5)	EP21265	6063	T5	6500	Mill Finish	4.986	121			■					

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmat Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS

RECTANGULAR HOLLOWS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
999199	RHS 38x25x3.2 RAD	EXP0454	6063	T5	6000	Mill Finish	5.832	126								
808742	RHS 38.1x17.45x3.18	EH2938	6060	T5	6500	Mill Finish	5.493	111								
848193	RHS 38.1x25.4x1.6 (R1=3)(R2=1.4)	EQ4084	6106	T6	6000	Mill Finish	3.03	121								
848189	RHS 38.1x25.4x1.6 (R1=3)(R2=1.4)	EQ4084	6060	T5	7300	Mill Finish	3.687	121								
809093	RHS 38.1x25.4x2.54	EG2205	6060	T5	6500	Mill Finish	5.207	127								
810144	RHS 38.1x25.4x2.54 (R2=1.57)	E01384	6060	T5	6500	Mill Finish	5.239	127								
989025	RHS 40x16x1.40 (R1=3)	EP12950	6060	T5	6500	Mill Finish	2.516	107								
998287	RHS 40x20x2.0 (R1=2)	E22169	6005A	T5	7000	Mill Finish	4.179	117								
1061156	RHS 40x20x2.0 (R1=2)	E22169	6060	T5	5500	Mill Finish	3.284	117								
927869	RHS 40x20x2.0 (R1=2)	E22169	6060	T5	6500	Mill Finish	3.881	117								
891732	RHS 40x20x3.0	EN2262	6060	T5	6500	Mill Finish	5.688	120								
815318	RHS 40x25x2.5	EB1014	6060	T5	6500	Mill Finish	5.265	130								
809585	RHS 40x25x3.0 (R1=3)(R2=1)	E22122	6060	T5	6500	Mill Finish	6.091	125								
1022340	RHS 50x10x1.2 (R1=1.5)	EP15350	6060	T5	6500	Mill Finish	2.392	117								
1021228	RHS 50x10x1.6	EP13740	6060	T5	6500	Mill Finish	3.192	119								
809596	RHS 50x25x1.5 (R1=1)(R2=0.5)	E22167	6060	T5	6500	Mill Finish	3.777	148								
847893	RHS 50x25x1.6	EQ3359	6060	T5	6000	Mill Finish	3.72	149								
815925	RHS 50x25x1.6	EQ3359	6060	T5	6500	Mill Finish	4.03	149								
1031940	RHS 50x25x1.6 (R1=3)(R2=1.5)	EP16189	6063	T5	6500	Mill Finish	3.933	145								
1041687	RHS 50x25x1.6 (R1=3)(R2=1.5)	EP16189	6060	T5	6500	Mill Finish	3.933	145								
1041462	RHS 50x25x2 (R1=3)	EP13677	6060	T5	7100	Mill Finish	5.311	145								
1021198	RHS 50x25x2 (R1=3)	EP13677	6060	T5	6500	Mill Finish	4.862	145								
913184	RHS 50x25x2.5	EU7751	6106	T6	6000	Mill Finish	5.67	150								
850730	RHS 50x25x2.5	EU7751	6060	T5	6500	Mill Finish	6.143	150								

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EXTRUSIONS RECTANGULAR HOLLOW

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1001703	RHS 50x25x3 (R1=3)	EW5373	6060	T5	6500	Mill Finish	7.131	144					■			
978688	RHS 50x25x3 (R1=3)	EW5373	6060	T5	6000	Mill Finish	6.582	144			■					
813562	RHS 50x25x3 (R1=3)	EW5373	6060	T52	6000	Mill Finish	6.582	144						■		
992310	RHS 50x25x3 (R1=3.5)	EP13238	6060	T5	6500	Mill Finish	7.085	144	■	■	■				■	■
1002456	RHS 50x25x3.0	EL8012	6082	T5	6000	Mill Finish	6.708	150			■			■		
1092860	RHS 50x25x3.0	EL8012	6060	T5	6500	Woodland Grey Mt Excel GL205A	7.267	150			■					
813770	RHS 50x25x3.0	EL8012	6060	T5	6500	Mill Finish	7.267	150	■	■	■		■	■	■	■
1074191	RHS 50x25x3.0	EL8012	6060	T5	6500	Black AZ Custom Matt GN215A	7.267	150			■					
1074193	RHS 50x25x3.0	EL8012	6060	T5	6500	White Pearl Gloss GA078A	7.267	150			■					
1092859	RHS 50x25x3.0	EL8012	6060	T5	6500	Monument Matt Excel GL229A	7.267	150			■					
1015024	RHS 50x25x4	EP13327	6060	T5	6000	Mill Finish	8.682	149						■		
1011638	RHS 50x40x3.0	EL8013	6082	T5	6500	Mill Finish	8.847	180						■		
815444	RHS 50x40x3.0	EL8013	6060	T5	6500	Mill Finish	8.847	180	■	■	■		■		■	■
1001704	RHS 50x40x5.0 (R1=R2=5)	EQ1636	6005A	T5	8000	Mill Finish	17.328	171					■			
1043065	RHS 50.8x10.8x1.4 (R1=1)	EP16810	6060	T5	6500	Mill Finish	2.873	122					■			
979787	RHS 50.8x25.4x2.5 (R1=1.4)	EQ1148	6060	T5	6000	15um Clear	5.742	150			■					
863892	RHS 50.8x25.4x2.5 (R1=1.4)	EQ1148	6060	T5	6000	White Pearl Gloss GA078A	5.742	150			■					
1099790	RHS 50.8x25.4x2.5 (R1=1.4)	EQ1148	6060	T5	6000	Black Custom Mt Low Mar GN279A	5.742	150			■					
847616	RHS 50.8x25.4x2.5 (R1=1.4)	EQ1148	6060	T5	6000	Mill Finish	5.742	150			■					
809089	RHS 50.8x38.1x3.18 (R2=3.18)	EE3956	6060	T5	6500	Mill Finish	9.367	178	■							
1021236	RHS 60x40x2.1 (R1=3)	EP13847	6060	T5	6500	Mill Finish	6.936	195			■					
813772	RHS 60x40x3.0	EL8015	6060	T5	6500	Mill Finish	9.9	200	■	■	■		■	■	■	■
841963	RHS 60x50x3.0	EL8016	6060	T5	6500	Mill Finish	10.953	220	■	■						
816414	RHS 63.5x50.8x3.18 (R2=4.75)	EE3867	6060	T5	6500	Mill Finish	12.376	229	■						■	

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CSBM** Colourbond Surfsmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS

RECTANGULAR HOLLOWS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1016116	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Knotwood Western Red Cedar	3.224	157								
1118077	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Black Custom Mt Low Mar GN279A	3.224	157								
1112060	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Paperbark Satin Excel GU114A	3.224	157								
1018880	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Black Satin GN150A	3.224	157								
1029408	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Woodland Grey Mt Excel GL205A	3.224	157								
1029409	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Monument Satin Excel GP129A	3.224	157								
1036437	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Primrose Gloss GD037A	3.224	157								
1037503	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Surfmist Matt Excel GA236A	3.224	157								
911241	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6000	Mill Finish	2.976	157								
850051	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Mill Finish	3.224	157								
1112057	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Monument Matt Excel GL229A	3.224	157								
1112056	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Black AZ Custom Matt GN215A	3.224	157								
998410	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	White Pearl Gloss GA078A	3.224	157								
933406	RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Deco Western Red Cedar Texture	3.224	157								
855605	RHS 65x16x1.4 (R1=3)(R2=1.6)	EQ6948	6060	T5	6500	Mill Finish	3.744	156								
980274	RHS 65x16x1.4 (R1=3)(R2=1.6)	EQ6948	6106	T6	6500	Mill Finish	3.744	156								
1050149	RHS 65x16x2.5 (R1=3)	EP12154	6060	T5	6500	Mill Finish	6.539	157								
1121579	RHS 65x50x3 (R1=1.4)	EP22761	6060	T5	6500	Mill Finish	11.453	228								
1015142	RHS 70x30x2 (R1=3)	EP13680	6060	T5	6500	Mill Finish	6.617	195								
1066346	RHS 70x30x3 (R1=1.4)	EP13689	6106	T6	6500	Mill Finish	9.874	198								
1021202	RHS 70x30x3 (R1=1.4)	EP13689	6060	T5	6500	Mill Finish	9.874	198								
1121312	RHS 75x16x1.4 (R1=3) Partitioned	EP22702	6060	T5	6500	Mill Finish	4.563	177								
1045042	RHS 75x25x2 (R1=3)	EP17045	6060	T5	6500	Mill Finish	6.617	195								
1119425	RHS 75x50x1.60	EP22465	6060	T5	6500	Mill Finish	6.838	249								

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EXTRUSIONS RECTANGULAR HOLLOW

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
815447	RHS 75x50x3.0	EL8017	6060	T5	6500	Mill Finish	12.532	250	■	■	■			■	■	
1015907	RHS 75x50x3.0 (R1=6)	EP13676	6060	T5	6500	Mill Finish	12.123	240	■		■		■			
989623	RHS 75x50x6 (R1=R2=6)	EQ2435	6005A	T5	6500	Mill Finish	23.797	240	■		■		■	■	■	
1024926	RHS 75.6x35.6x2 (R1=2)	EP15688	6060	T5	6500	Mill Finish	7.462	219			■					
807731	RHS 76.2x25.4x2.35 (R2=0.8)	E03493	6060	T5	6500	Mill Finish	8.002	203						■		
1074187	RHS 76.2x25.4x2.4	EL4238	6060	T5	6500	White Pearl Gloss GA078A	8.158	203			■					
1017968	RHS 76.2x25.4x2.4	EL4238	6106	T6	6200	Mill Finish	7.781	203	■							
1074185	RHS 76.2x25.4x2.4	EL4238	6060	T5	6500	Black AZ Custom Matt GN215A	8.158	203			■					
1078688	RHS 76.2x25.4x2.4	EL4238	6060	T5	6500	Monument Matt Excel GL229A	8.158	203			■					
809142	RHS 76.2x25.4x2.4	EL4238	6060	T5	6500	Mill Finish	8.158	203	■	■	■		■	■	■	■
841068	RHS 76.2x38.1x3.18 (R2=6.35)	EG4433	6060	T5	6500	Mill Finish	12.656	229	■		■					
808139	RHS 76.2x50.5x3.2	E01864	6060	T5	6500	Mill Finish	13.514	253	■	■	■		■			■
815907	RHS 76.2x50.8x1.6	EQ1915	6060	T5	6000	Mill Finish	6.42	254		■	■				■	
813774	RHS 80x25x3.0	EL8018	6060	T5	6500	Mill Finish	10.426	210	■	■	■			■	■	■
982388	RHS 80x25x3.0 (R1=3)	EP12365	6060	T5	6000	Mill Finish	9.498	205						■		
1021229	RHS 80x40x3 (R1=3)(R2=0.5)	EP13741	6060	T5	6500	Mill Finish	11.876	235			■		■			
813775	RHS 80x40x3.0	EL8019	6060	T5	6500	Mill Finish	12.006	240	■	■	■		■	■	■	■
1061218	RHS 80x40x3.0 (R1=6)(R2=4.7)	EQ6383	6082	T6	6500	Mill Finish	11.798	229	■	■	■					
813778	RHS 80x50x3.0	EL8020	6060	T5	6500	Mill Finish	13.059	260	■	■	■		■	■	■	■
841973	RHS 80x50x3.0	EL8020	6005A	T5	6500	Mill Finish	13.059	260								■
943022	RHS 80x50x3.0 (R1=3)(R2=4.7)	EP9944	6060	T5	6500	Mill Finish	12.851	250			■		■		■	■
854520	RHS 82.55x28.58x2.29	EH5716	6060	T5	6500	Mill Finish	8.567	222		■						
1029418	RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Black Satin GN150A	5.07	227	■	■	■			■		
1029419	RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	White Pearl Gloss GA078A	5.07	227		■	■			■		

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CSBM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS

RECTANGULAR HOLLOWS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1029420	RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Woodland Grey Mt Excel GL205A	5.07	227								
1075759	RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Surfmist Matt Excel GA236A	5.07	227								
1032329	RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Deco Western Red Cedar Texture	5.07	227								
1093346	RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T6	6500	Mill Finish	5.07	227								
976233	RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Mill Finish	5.07	227								
1044816	RHS 100x25x2 (R1=3)	EP17038	6060	T5	6500	Mill Finish	8.372	245								
813781	RHS 100x25x2.5	EL8021	6060	T5	6500	Mill Finish	10.53	250								
1104495	RHS 100x25x3 (R1=6)(R2=3)	EP21250	6063	T5	6500	Mill Finish	12.123	240								
847823	RHS 100x25.2x1.60	EQ2698	6060	T5	6500	Mill Finish	6.851	250								
841984	RHS 100x40x3.0	EL8023	6060	T5	6500	Mill Finish	14.112	280								
1104496	RHS 100x50x1.6	EP21251	6060	T5	6500	Mill Finish	8.242	299								
1109167	RHS 100x50x1.6 (R1=R2=0.5)	EL8024	6060	T5	8000	White Pearl Gloss GA078A	10.144	299								
886247	RHS 100x50x1.6 (R1=R2=0.5)	EL8024	6060	T5	6500	Paperbark Satin Excel GU114A	8.242	299								
861964	RHS 100x50x1.6 (R1=R2=0.5)	EL8024	6060	T5	6500	Primrose Gloss GD037A	8.242	299								
861965	RHS 100x50x1.6 (R1=R2=0.5)	EL8024	6060	T5	6500	White Pearl Gloss GA078A	8.242	299								
1112066	RHS 100x50x1.6 (R1=R2=0.5)	EL8024	6060	T5	6500	Black AZ Custom Matt GN215A	8.242	299								
1109165	RHS 100x50x1.6 (R1=R2=0.5)	EL8024	6060	T5	6500	Surfmist Matt Excel GA236A	8.242	299								
815450	RHS 100x50x1.6 (R1=R2=0.5)	EL8024	6060	T5	6500	Mill Finish	8.242	299								
1121049	RHS 100x50x2 (R1=3)	EP22733	6060	T5	6500	Mill Finish	10.127	295								
855741	RHS 100x50x2.0	E22160	6060	T5	6500	Mill Finish	10.251	300								
960151	RHS 100x50x3 (R1=6)	EME50157	6060	T5	6500	Mill Finish	14.755	290								
862007	RHS 100x50x3.0	EL8025	6060	T5	6500	Primrose Gloss GD037A	15.165	300								
862009	RHS 100x50x3.0	EL8025	6060	T5	6500	White Pearl Gloss GA078A	15.165	300								
1112068	RHS 100x50x3.0	EL8025	6060	T5	6500	Black AZ Custom Matt GN215A	15.165	300								

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EXTRUSIONS RECTANGULAR HOLLOW

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1075471	RHS 100x50x3.0	EL8025	6060	T5	6500	Monument Matt D2525 YL264A	15.165	300	■							
884577	RHS 100x50x3.0	EL8025	6060	T5	6500	Paperbark Satin Excel GU114A	15.165	300	■							
1109171	RHS 100x50x3.0	EL8025	6060	T5	6500	Surfmist Matt Excel GA236A	15.165	300	■							
813788	RHS 100x50x3.0	EL8025	6060	T5	6500	Mill Finish	15.165	300	■	■	■		■	■	■	■
1007948	RHS 100x50x3.0 (R1=1)(R2=2)	E22177	6082	T5	6100	Mill Finish	14.274	298							■	
1002454	RHS 100x50x3.0 (R1=1)(R2=2)	E22177	6082	T5	6000	Mill Finish	14.04	298						■		
816608	RHS 100x50x3.0 (R1=1)(R2=2)	E22177	6082	T5	5850	Mill Finish	13.689	298			■					
840401	RHS 100x50x6 R1=8)(R2=2)	EB1592	6005A	T5	7500	Mill Finish	32.49	286					■			
1041731	RHS 100x50x6 (R1=8)(R2=2)	EB1592	6082	T5	6000	Mill Finish	25.992	286						■		
873818	RHS 100x50x6 RAD (R1=8)(R2=2)	EB1592	6060	T5	6500	Mill Finish	28.158	286			■					
874972	RHS 100x50x6 (R1=8)(R2=2)	EB1592	6082	T5	5500	Mill Finish	23.826	286	■		■					
1007949	RHS 100x50x6 (R1=1)(R2=2)	EB1592	6082	T5	6100	Mill Finish	26.425	286							■	
999819	RHS 100x50x6 (R1=8)(R2=2)	EB1592	6082	T5	2480	Mill Finish	10.743	286			■					
954507	RHS 100x50x6 (R1=8)(R2=2)	EB1592	6005A	T5	6500	Mill Finish	28.158	286	■	■	■					■
999810	RHS 100x60x4.0 (R1=R2=4)	EP13663	6005A	T5	9100	Mill Finish	29.875	313	■		■					
1055430	RHS 100x80x6 (R1=7)(R2=1)	EP15196	6005A	T5	6600	Mill Finish	35.191	348			■					
1018410	RHS 101.6x63.5x4 (R2=3.2)	E02801	6082	T5	6000	Mill Finish	20.502	330						■		
841075	RHS 101.6x76.2x2.29 (R1=5.54)(R2=3.18)	EG5074	6060	T5	8000	Mill Finish	16.816	346	■		■					
841078	RHS 101.6x76.2x2.29 (R1=5.54)(R2=3.18)	EG5074	6082	T5	12000	Mill Finish	25.224	346			■					
815452	RHS 125x25x3.0	EL8027	6060	T5	6500	Mill Finish	15.165	300	■		■			■		
842005	RHS 125x40x3.0	EL8028	6060	T5	6500	Mill Finish	16.744	330	■	■	■		■			
1071997	RHS 125x50x3 (R1=6)(R2=3)	EP18824	6060	T5	6500	Mill Finish	17.388	340			■					
842006	RHS 125x50x3.0	EL8030	6060	T5	6500	Mill Finish	17.791	349	■	■	■		■	■		■
892038	RHS 125x50x3.0	EL8030	6005A	T5	6500	Mill Finish	17.791	349		■						

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS

RECTANGULAR HOLLOWS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
999513	RHS 125x50x6.0 RAD	EXP0460	6351	T5	2485	Mill Finish	12.579	350								
1109184	RHS 150x50x1.95	EP10494	6060	T5	6500	Surfmist Matt Excel GA236A	13.423	399								
947995	RHS 150x50x1.95	EP10494	6060	T5	6500	Mill Finish	13.423	399								
1036441	RHS 150x50x1.95	EP10494	6060	T5	6500	White Pearl Gloss GA078A	13.423	399								
1036440	RHS 150x50x1.95	EP10494	6060	T5	6500	Primrose Gloss GD037A	13.423	399								
1112052	RHS 150x50x1.95	EP10494	6060	T5	6500	Monument Matt Excel GL229A	13.423	399								
1112051	RHS 150x50x1.95	EP10494	6060	T5	6500	Black AZ Custom Matt GN215A	13.423	399								
1112030	RHS 150x50x1.95	EP10494	6060	T5	6500	Paperbark Satin Excel GU114A	13.423	399								
886872	RHS 150x50x3.0	EL8033	6060	T5	8000	Mill Finish	25.144	400								
815453	RHS 150x50x3.0	EL8033	6060	T5	6500	Mill Finish	20.43	400								
1112071	RHS 150x50x3.0	EL8033	6060	T5	6500	Monument Matt Excel GL229A	20.43	400								
1112070	RHS 150x50x3.0	EL8033	6060	T5	6500	Black AZ Custom Matt GN215A	20.43	400								
862012	RHS 150x50x3.0	EL8033	6060	T5	6500	White Pearl Gloss GA078A	20.43	400								
862011	RHS 150x50x3.0	EL8033	6060	T5	6500	Primrose Gloss GD037A	20.43	400								
842018	RHS 150x50x3.0	EL8033	6060	T5	5000	Mill Finish	15.715	400								
1109191	RHS 150x50x3.0	EL8033	6060	T5	6500	Surfmist Matt Excel GA236A	20.43	400								
1109193	RHS 150x50x3.0	EL8033	6060	T5	8000	White Pearl Gloss GA078A	25.144	400								
1063604	RHS 150x50x3.0 (R1=6)(R2=3)	EP18164	6063	T5	6500	Mill Finish	20.02	390								
971648	RHS 150x50x5 (R1=3)(R2=1)	EP11518	6082	T6	7000	Mill Finish	35.777	395								
1038342	RHS 150x100x5 (R1=10)(R2=7.5)	EP16465	6082	T6	6500	Mill Finish	41.464	483								
1038717	RHS 150x100x5 (R1=10)(R2=7.5)	EP16465	6082	T6	6000	Mill Finish	38.274	483								
1104501	RHS 150x90x5 (R1=8)(R2=3.3)	EP21256	6005A	T5	6500	Mill Finish	38.896	468								
1052806	RHS 152x76x6 (R1=6)(R2=2)	EP13822	6005A	T5	6500	Mill Finish	45.006	446								
999198	RHS 152x76x6 (R1=6)(R2=2)	EP13822	6082	T6	6500	Mill Finish	45.006	446								

Capral Limited reserves the right to change specifications and stocking locations without notice.



EXTRUSIONS RECTANGULAR HOLLOW

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
814487	RHS 152.4x38.1x3.2	E01795	6060	T5	6500	Mill Finish	20.677	381	■							
817251	RHS 152.5x76.2x6.35 (R1=1.6)(R2=2)	E22179	6082	T5	5850	Mill Finish	43.349	455	■							
1012424	RHS 152.5x76.2x6.35 (R1=1.6)(R2=2)	E22179	6082	T5	6000	Mill Finish	44.46	455						■		
1018411	RHS 160x106x6 (R1=6.4)	EP11556	6082	T5	6000	Mill Finish	48.81	521						■		
970382	RHS 160x106x6 (R1=6.4)	EP11556	6005A	T5	5500	Mill Finish	44.743	521	■	■						
1104504	RHS 160x106x6 (R1=6.4)	EP11556	6106	T6	6500	Mill Finish	52.878	521		■						
1088610	RHS 200x50x2.8 with Screw Flutes (R1=0.5)(R2=1)	EP19037	6060	T5	6500	Mill Finish	27.703	499	■							
1112377	RHS 200x50x2.8 with Screw Flutes (R1=0.5)(R2=1)	EP19037	6060	T5	6500	Black Matt Dtec Zeus 9029202M	27.703	499	■							
1112075	RHS 200x50x3.0	EL8035	6060	T5	6500	Woodland Grey Mt Excel GL205A	25.695	500	■							
1109197	RHS 200x50x3.0	EL8035	6060	T5	8000	Primrose Gloss GD037A	31.624	500	■							
1112074	RHS 200x50x3.0	EL8035	6060	T5	6500	Monument Matt Excel GL229A	25.695	500	■							
1112073	RHS 200x50x3.0	EL8035	6060	T5	6500	Black AZ Custom Matt GN215A	25.695	500	■							
1109198	RHS 200x50x3.0	EL8035	6060	T5	6500	Surfmist Matt Excel GA236A	25.695	500	■							
1109201	RHS 200x50x3.0	EL8035	6060	T5	8000	White Pearl Gloss GA078A	31.624	500	■							
815456	RHS 200x50x3.0	EL8035	6060	T5	6500	Mill Finish	25.695	500	■	■	■		■		■	■
978242	RHS 200x50x3.0	EL8035	6060	T5	2000	Mill Finish	7.906	500		■						
978244	RHS 200x50x3.0	EL8035	6060	T5	3250	Mill Finish	12.847	500		■						
842035	RHS 200x50x3.0	EL8035	6060	T5	5000	Mill Finish	19.765	500	■							
842046	RHS 200x50x3.0	EL8035	6106	T6	6500	Mill Finish	25.695	500						■		
862014	RHS 200x50x3.0	EL8035	6060	T5	6500	Primrose Gloss GD037A	25.695	500	■							
862015	RHS 200x50x3.0	EL8035	6060	T5	6500	White Pearl Gloss GA078A	25.695	500	■							
884579	RHS 200x50x3.0	EL8035	6060	T5	6500	Paperbark Satin Excel GU114A	25.695	500	■							
814521	RHS 203.20x50.80 (R1=0.8)	EH3532	6060	T5	6500	Mill Finish	45.351	507	■							
975560	RHS 250x50x3	E22173	6106	T6	6300	Mill Finish	30.007	600					■			

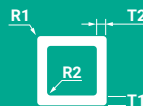
Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CSBM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS

RECTANGULAR HOLLOWS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
975558	RHS 250x50x3	E22173	6106	T6	4200	Mill Finish	20.005	600								
975429	RHS 250x50x3	E22173	6060	T5	5000	Mill Finish	23.815	600								
947264	RHS 250x50x3	E22173	6060	T5	7400	Mill Finish	35.246	600								
889030	RHS 250x50x3	E22173	6106	T6	7500	Mill Finish	35.723	600								
885976	RHS 250x50x3	E22173	6106	T6	8000	Mill Finish	38.104	600								
1001953	RHS 250x50x3	E22173	6106	T6	4200	Surfmist Satin Excel GB136A	20.005	600								
1001954	RHS 250x50x3	E22173	6106	T6	6300	Surfmist Satin Excel GB136A	30.007	600								
1001955	RHS 250x50x3	E22173	6106	T6	7500	Surfmist Satin Excel GB136A	35.723	600								
1003129	RHS 250x50x3	E22173	6106	T6	4500	Mill Finish	21.434	600								
1022844	RHS 250x50x3	E22173	6106	T6	6300	Monument Satin Excel GP129A	30.007	600								
836457	RHS 250x50x3	E22173	6106	T6	6500	Mill Finish	30.96	600								
817315	RHS 250x50x3	E22173	6060	T5	6500	Mill Finish	30.96	600								
1088217	RHS 250x50x3	E22173	6106	T6	5500	Mill Finish	26.197	600								
1076671	RHS 250x50x3 with Screw Flutes (R1=0.5)(R2=1)	EP19036	6060	T5	6500	Mill Finish	34.587	599								
1032026	RHS 300x50x3 with Centre Web (R1=0.5)(R2=1.5)	EP15970	6106	T6	7500	Mill Finish	44.505	699								
1037861	RHS 300x50x3 with Centre Web (R1=0.5)(R2=1.5)	EP15970	6106	T6	4500	Mill Finish	26.703	699								
1037862	RHS 300x50x3 with Centre Web (R1=0.5)(R2=1.5)	EP15970	6106	T6	6500	Mill Finish	38.571	699								

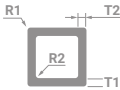


MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
815380	Square Hollow 12.7x1.57	EH2913	6060	T5	6500	Mill Finish	1.229	100	■	■	■		■	■	■	
931009	Square Hollow 12.7x1.57	EH2913	6060	T5	4220	White Pearl Gloss GA078A	0.798	100			■					
998321	Square Hollow 16.0x1.75 (R1=1.6)	EP8516	6063	T5	6500	Mill Finish	1.716	100	■		■					
980715	Square Hollow 16x1.2 (R1=1.57)(R2=0.38)	EQ4681	6060	T5	6500	Mill Finish	1.209	100			■		■			
810990	Square Hollow 19.02x1.57/1.57 (R1=1.57)(R2=0.38)	EG8354	6060	T5	6500	Mill Finish	1.885	100	■		■					
1031896	Square Hollow 19.05x1.2	EK1333	6060	T5	6700	Blaze Blue Gloss MJ034A	1.548	100	■							
908082	Square Hollow 19.05x1.2	EK1333	6060	T5	6500	10um Clear	1.502	100			■					
998226	Square Hollow 19.05x1.2	EK1333	6063	T6	6700	Heritage Green GI Excel GK044A	1.548	100	■							
811019	Square Hollow 19.05x1.2	EK1333	6060	T5	6500	Mill Finish	1.502	100	■	■	■		■			
1092855	Square Hollow 19.05x1.2	EK1333	6060	T5	6500	Monument Matt Excel GL229A	1.502	100			■					
1079209	Square Hollow 19.05x1.2	EK1333	6060	T5	6500	Black Custom Mt Low Mar GN279A	1.502	100			■					
1079202	Square Hollow 19.05x1.2	EK1333	6060	T5	6500	10um T37 Bronze	1.502	100			■					
1079203	Square Hollow 19.05x1.2	EK1333	6060	T5	6500	Knotwood Western Red Cedar	1.502	100			■					
1079206	Square Hollow 19.05x1.2	EK1333	6060	T5	6500	Stone Beige Matt GD247A	1.502	100			■					
807904	Square Hollow 19.05x1.83 (R1=1.57)(R2=1.57)	EG5799	6060	T5	6500	Mill Finish	2.21	100	■		■		■			
1079207	Square Hollow 19.05x1.2	EK1333	6060	T5	6500	Ultra Silver GI Vivica GY070A	1.502	100			■					
1079205	Square Hollow 19.05x1.2	EK1333	6060	T5	6500	White Pearl Gloss GA078A	1.502	100			■					
1079208	Square Hollow 19.05x1.2	EK1333	6060	T5	6500	White Birch Gloss Ga057a	1.502	100			■					
1079204	Square Hollow 19.05x1.2	EK1333	6060	T5	6500	Primrose Gloss GD037A	1.502	100			■					

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CSBM Colourbond Surfmat Matt WRCT Western Red Cedar Texture

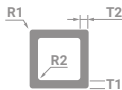
EXTRUSIONS

SQUARE HOLLOW



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
815422	Square Hollow 20x1.60 (R1=1)	EL6216	6060	T5	6500	Mill Finish	2.054	100								
808166	Square Hollow 20x1.6	E22101	6060	T5	6500	Mill Finish	2.074	100								
998602	Square Hollow 20x2.8 (R1=2.5)	EP13738	6005A	T5	7000	Mill Finish	3.542	100								
903584	Square Hollow 20x3.0 (R1=3)	E51872	6060	T591	6500	Mill Finish	3.439	100								
810378	Square Hollow 20x3.0 (R1=3)	E51872	6060	T5	6500	Mill Finish	3.439	100								
813750	Square Hollow 20x3.0	EL2299	6060	T5	6500	Mill Finish	3.582	100								
911675	Square Hollow 25x1.5 (R1=1.6)(R2=1.6)	EL8819	6060	T5	6500	Mill Finish	2.477	100								
911014	Square Hollow 25x1.6	E22103	6060	T5	6500	10um Clear	2.626	100								
1079154	Square Hollow 25x1.6	E22103	6060	T5	6500	10um T37 Bronze	2.626	100								
1079156	Square Hollow 25x1.6	E22103	6060	T5	6500	Primrose Gloss GD037A	2.626	100								
1079157	Square Hollow 25x1.6	E22103	6060	T5	6500	White Pearl Gloss GA078A	2.626	100								
1079158	Square Hollow 25x1.6	E22103	6060	T5	6500	Stone Beige Matt GD247A	2.626	100								
1079159	Square Hollow 25x1.6	E22103	6060	T5	6500	Ultra Silver GI Vivica GY070A	2.626	100								
1079160	Square Hollow 25x1.6	E22103	6060	T5	6500	White Birch Gloss GA057A	2.626	100								
1079201	Square Hollow 25x1.6	E22103	6060	T5	6500	Black Custom Mt Low Mar GN279A	2.626	100								
808512	Square Hollow 25x1.6	E22103	6060	T5	6500	Mill Finish	2.626	100								
1092848	Square Hollow 25x1.6	E22103	6060	T5	6500	Monument Matt Excel GL229A	2.626	100								
1008414	Square Hollow 25x2 (R1=3)	EME50165	6005A	T5	6450	Mill Finish	3.09	100								
842497	Square Hollow 25x2.0 (R1=1.6)(R2=1.6)	EN3238	6060	T5	6500	Mill Finish	3.231	100								
999460	Square Hollow 25x3.0	EL8003	6060	T5	20	Mill Finish	0.014	100								
815441	Square Hollow 25x3.0	EL8003	6060	T5	6500	Mill Finish	4.635	100								
807853	Square Hollow 25x3.0 (R1=3)	E22120	6060	T5	6500	Mill Finish	4.498	100								
1114136	Square Hollow 25x3.0 (R1=3)(R2=3)	EQ4067	6005A	T5	7000	Mill Finish	4.991	100								
848179	Square Hollow 25x3.0(R1=3)(R2=3)	EQ4067	6060	T591	6500	Mill Finish	4.635	100								

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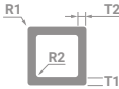
EXTRUSIONS SQUARE HOLLOW

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
848177	Square Hollow 25x3.0 (R1=3)(R2=3)	EQ4067	6060	T5	7000	Mill Finish	4.991	100					■			
1113580	Square Hollow 25.4x3.25 (R2=3.18)	EG1842	6106	T6	8000	Mill Finish	6.216	100					■			
813594	Square Hollow 25.4x3.25 (R2=3.18)	EG1842	6060	T5	6500	Mill Finish	5.051	100	■							
813595	Square Hollow 25.4x3.25 (R2=3.18)	EG1842	6060	T5	7000	Mill Finish	5.439	100					■			
810372	Square Hollow 25.4x1.2 (R1=3.2)(R2=1.6)	E50413	6060	T5	6500	Mill Finish	1.931	100	■		■					
977837	Square Hollow 30x1.6 (R1=2.5)	EU9316	6060	T5	6500	Mill Finish	3.107	116					■	■		
817507	Square Hollow 30x1.6 (R1=3)(R2=2)	E22127	6060	T5	6000	Mill Finish	2.862	115			■					
908552	Square Hollow 32x1.6	EALH 10989	6060	T5	6500	Mill Finish	3.426	127		■	■					
813763	Square Hollow 32x3.0	EL8005	6060	T5	6500	Mill Finish	6.11	128	■	■	■		■	■	■	■
943280	Square Hollow 32x3.0 (R1=3)(R2=2)	EP10014	6060	T5	6500	Mill Finish	6.032	123	■	■	■		■		■	■
815894	Square Hollow 32x32x2.0	EQ1557	6060	T5	6500	Mill Finish	4.212	128	■	■	■		■			■
810374	Square Hollow 37.35x2.5 (R1=5)	E51264	6060	T5	6500	Mill Finish	5.824	141			■					
843824	Square Hollow 38x2.0 (R1=2.8)(R2=0.8)	EN9549	6060	T5	6500	Mill Finish	4.947	147	■		■					
939032	Square Hollow 38x2	EP9743	6060	T5	6500	Mill Finish	5.051	151	■							
841064	Square Hollow 38.1x2.92 (R2=3.18)	EG2803	6060	T5	6500	Mill Finish	7.365	152	■							
735545	Square Hollow 40x1.6 RAD 20mm Gap OS	EP21268	6063	T5	6066	Mill Finish	3.925	155			■					
735546	Square Hollow 40x1.6 RAD 8mm Gap OS	EP21268	6063	T5	6066	Mill Finish	3.925	155			■					
1045997	Square Hollow 40x4.0 (R1=3)(R2=1.5)	EP17130	6005A	T5	6500	Mill Finish	10.01	155	■	■	■					
808692	Square Hollow 40x7.1(R1=0.5)	EP2977	6106	T6	6000	Mill Finish	8.382	159			■					
877621	Square Hollow 40x1.6 (R1=3.2)(R2=2)	EP7163	6060	T5	7200	Mill Finish	4.666	154					■			
815436	Square Hollow 40x1.6	EL7938	6060	T5	6500	Mill Finish	4.316	159	■	■	■		■	■	■	■
867229	Square Hollow 40x2.5	EU7743	6060	T5	6500	Mill Finish	6.578	160	■							
850045	Square Hollow 40x2 (R1=3)(R2=0.5)	EQ6818	6060	T5	6500	Mill Finish	5.207	154			■		■			
813272	Square Hollow 40x2.0	EQ4000	6106	T6	6000	Mill Finish	4.926	160			■					

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CBSM Colourbond Surfmist Matt WRCT Western Red Cedar Texture

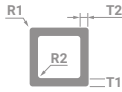
EXTRUSIONS

SQUARE HOLLOWS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
809874	Square Hollow 40x2.0	EQ4000	6060	T5	6000	Mill Finish	4.926	160	■							
858849	Square Hollow 40x2.5	EU7743	6060	T5	6000	Mill Finish	6.072	160	■							
809876	Square Hollow 40x2.0	EQ4000	6060	T5	6500	Mill Finish	5.337	160	■	■						
807851	Square Hollow 40x3.0	E22108	6060	T5	6500	Mill Finish	7.787	159	■	■	■		■	■	■	■
808823	Square Hollow 40x3.0 (R1=3)(R2=2)	E73599	6060	T5	6500	Mill Finish	7.703	155	■	■	■			■	■	■
952778	Square Hollow 40x3.0 (R1=3.2)	EP7164	6063	T5	6500	Mill Finish	7.638	154			■					
877665	Square Hollow 40x3.0 (R1=3.2)	EP7164	6060	T5	7000	Mill Finish	8.225	154					■			
938469	Square Hollow 40x3.0 (R1=3)(R2=2)	E73599	6005A	T5	6500	Mill Finish	7.703	155	■	■						
808513	Square Hollow 45x2.5	E22109	6060	T5	6500	Mill Finish	7.462	180	■	■	■		■			
1044200	Square Hollow 45x2.5	E22109	6060	T5	6130	Mill Finish	7.037	180			■					
862177	Square Hollow 50x1.6	EQ2259	6060	T5	6500	Primrose Gloss GD037A	5.434	200	■		■					
1092864	Square Hollow 50x1.6	EQ2259	6060	T5	6500	Deep Ocean Matt Excel GJ203A	5.434	200			■					
1092865	Square Hollow 50x1.6	EQ2259	6060	T5	6500	Woodland Grey Mt Excel GL205A	5.434	200	■		■					
1059408	Square Hollow 50x1.6 (R1=6.3)	EQ6446	6060	T5	2400	Black Satin GN150A	1.91	189			■					
1074195	Square Hollow 50x1.6	EQ2259	6060	T5	6500	Black Az Custom Matt GN215A	5.434	200	■		■					
1074196	Square Hollow 50x1.6	EQ2259	6060	T5	6500	White Pearl Gloss GA078A	5.434	200	■		■					
977334	Square Hollow 50x1.6 (R1=6.3)	EQ6446	6106	T6	7200	Mill Finish	5.731	189					■			
1092862	Square Hollow 50x1.6	EQ2259	6060	T5	6500	Surfmist Matt Excel GA236A	5.434	200	■		■					
1078690	Square Hollow 50x1.6	EQ2259	6060	T5	6500	Monument Matt Excel GL229A	5.434	200	■		■					
1105707	Square Hollow 50x1.7 (R1=6)	E22116	6060	T5	1800	Black Satin GN150A	1.523	190			■					
1079216	Square Hollow 50x1.6	EQ2259	6060	T5	6500	Black Custom Mt Low Mar GN279A	5.434	200	■		■					
938627	Square Hollow 50x1.6 (R1=6.3)	EQ6446	6060	T5	6500	Mill Finish	5.174	189	■		■					
1079212	Square Hollow 50x1.6	EQ2259	6060	T5	6500	Knotwood Western Red Cedar	5.434	200	■		■					
998692	Square Hollow 50x1.6 (R1=6.3)	EQ6446	6060	T6	6600	Mill Finish	5.254	189			■					

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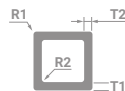
EXTRUSIONS SQUARE HOLLOW

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1079211	Square Hollow 50x1.6	EQ2259	6060	T5	6500	10um T37 Bronze	5.434	200			■					
1079210	Square Hollow 50x1.6	EQ2259	6060	T5	6500	10um Clear	5.434	200			■					
812096	Square Hollow 50x1.6	EQ2259	6060	T5	6500	Mill Finish	5.434	200	■	■	■		■	■	■	■
1112064	Square Hollow 50x1.6	EQ2259	6060	T5	6500	Paperbark Satin Excel GU114A	5.434	200	■							
873332	Square Hollow 50x1.7 (R1=6)	E22116	6060	T5	6500	Mill Finish	5.499	190			■					
733518	Square Hollow 50x2.0 (2 End Caps & 1 Side Taped)	EB1003	6060	T5	6150	10um Clear	6.378	200					■			
1016115	Square Hollow 50x2.0 (R1=6)(R2=4)	EP12031	6060	T5	6500	Knotwood Western Red Cedar	6.435	190			■					
1029424	Square Hollow 50x2.0 (R1=6)(R2=4)	EP12031	6060	T5	6500	White Pearl Gloss GA078A	6.435	190	■	■	■			■		
1029425	Square Hollow 50x2.0 (R1=6)(R2=4)	EP12031	6060	T5	6500	Woodland Grey Mt Excel GL205A	6.435	190		■						
1029426	Square Hollow 50x2.0 (R1=6)(R2=4)	EP12031	6060	T5	6500	Monument Satin Excel GP129A	6.435	190	■		■		■			
1029479	Square Hollow 50x2.0 (R1=6)(R2=4)	EP12031	6060	T5	6500	Black Satin GN150A	6.435	190	■	■	■		■	■		
735550	Square Hollow 50x2.0 RAD 7.6mm Gap OS	EP12031	6063	T5	6500	Mill Finish	6.435	190			■					
735549	Square Hollow 50x2.0 RAD 7.6mm Gap BS	EP12031	6063	T5	6500	Mill Finish	6.435	190			■					
999191	Square Hollow 50x2.0 (R1=6)(R2=4)	EP12031	6060	T6	6500	Mill Finish	6.435	190			■					
813767	Square Hollow 50x2.5	EL8008	6060	T5	6000	Mill Finish	7.698	200	■							
735548	Square Hollow 50x2.0 RAD 20mm Gap OS	EP12031	6063	T5	6500	Mill Finish	6.435	190			■					
813768	Square Hollow 50x2.5	EL8008	6060	T5	6500	Mill Finish	8.34	200	■	■	■		■	■	■	
855758	Square Hollow 50x2.0	EB1003	6060	T5	6000	Mill Finish	6.222	200	■							
1118136	Square Hollow 50x2.0 (R1=6)(R2=4)	EP12031	6060	T5	6500	Black Custom Mt Low Mar GN279A	6.435	190								■
855759	Square Hollow 50x2.0	EB1003	6060	T5	6500	Mill Finish	6.741	200	■	■	■		■			■
735547	Square Hollow 50x2.0 RAD 20mm Gap BS	EP12031	6063	T5	6500	Mill Finish	6.435	190			■					
976586	Square Hollow 50x2.0 (R1=6)(R2=4)	EP12031	6060	T5	6500	Mill Finish	6.435	190	■	■	■		■	■	■	■
1118087	Square Hollow 50x3.0	EB1004	6060	T5	6500	Black Satin GN150A	9.9	200					■			
1092854	Square Hollow 50x3.0	EB1004	6060	T5	6500	White Birch Gloss SP 2722057G	9.9	200			■					

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

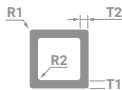
EXTRUSIONS

SQUARE HOLLOWS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1092853	Square Hollow 50x3.0	EB1004	6060	T5	6500	Woodland Grey Mt Excel GL205A	9.9	200			■		■			
1092852	Square Hollow 50x3.0	EB1004	6060	T5	6500	Deep Ocean Matt Excel GJ203A	9.9	200			■					
1074166	Square Hollow 50x3.0	EB1004	6060	T5	6500	Paperbark Matt Excel Gd214a	9.9	200			■					
1074167	Square Hollow 50x3.0	EB1004	6060	T5	6500	Black Az Custom Matt GN215A	9.9	200			■					
1074168	Square Hollow 50x3.0	EB1004	6060	T5	6500	Primrose Gloss GD037A	9.9	200			■					
1074169	Square Hollow 50x3.0	EB1004	6060	T5	6500	White Pearl Gloss GA078A	9.9	200			■					
1092851	Square Hollow 50x3.0	EB1004	6060	T5	6500	Basalt Satin Excel GP108A	9.9	200			■					
1092850	Square Hollow 50x3.0	EB1004	6060	T5	6500	Surfmist Matt Excel GA236A	9.9	200			■					
1078686	Square Hollow 50x3.0	EB1004	6060	T5	6500	Monument Matt Excel GL229A	9.9	200			■		■			
840340	Square Hollow 50x3.0	EB1004	6060	T5	6500	Mill Finish	9.9	200	■	■	■		■	■	■	■
976590	Square Hollow 50x3 (R1=6)(R2=3)	EP12033	6063	T5	6500	Mill Finish	9.49	190	■	■	■		■			■
1020378	Square Hollow 50x3 (R1=6 R2=3)	EP12033	6061	T6	6500	Mill Finish	9.49	190		■						
1003374	Square Hollow 50x3 (R1=6 R2=3)	EP12033	6005A	T5	6500	Mill Finish	9.49	190					■			
964226	Square Hollow 50x5 (R1=3)	EP10392	6060	T5	6500	Mill Finish	15.672	195			■				■	
976588	Square Hollow 50x5.0(R1=6)(R2=1)	EP12032	6060	T5	6500	Mill Finish	15.269	190	■	■	■		■			
835910	Square Hollow 50.8x3.2 (R1=4.75)	E11901	6005A	T5	6500	Mill Finish	10.387	195		■						
807750	Square Hollow 50.8x3.2 (R1=4.75)	E11901	6060	T5	6500	Mill Finish	10.387	195	■	■	■			■	■	
808420	Square Hollow 50.8x3.2 (R1=4.75)	E11901	6106	T6	6500	Mill Finish	10.387	195					■			
1001234	Square Hollow 50.8x3.2 (R1=4.75)	E11901	6082	T5	6000	Mill Finish	9.588	195						■		
884684	Square Hollow 50.80x4.0 (R1=5.55)	EP7619	6082	T5	6500	Mill Finish	12.708	194	■	■	■					■
1110208	Square Hollow 50.8x2.03 (R2=4.32)	EK1537	6060	T5	6000	Black Custom Mt Low Mar GN279A	6.114	192			■					
907998	Square Hollow 50.8x1.83 (R1=6.3)	EL4998	6060	T5	7320	Mill Finish	6.749	192	■							
817429	Square Hollow 50.8x3.18 (R1=3.18)	EL6217	6060	T5	6500	Mill Finish	10.478	198	■					■		
813616	Square Hollow 50.8x2.03 (R2=4.32)	EK1537	6060	T5	6500	Mill Finish	6.624	192	■	■	■		■	■		

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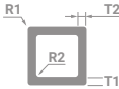
EXTRUSIONS

SQUARE HOLLOWS

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1035764	Square Hollow 50.80x4.0 (R1=5.55)	EP7619	6082	T5	6500	Mill Finish	12.708	194								
999832	Square Hollow 62x5 (R1=6)(R2=2)	EP13805	6005A	T5	6800	Mill Finish	20.427	238	■		■				■	
849871	Square Hollow 65x2.5	EQ6382	6060	T5	6500	Mill Finish	10.966	259	■	■	■		■			
1112079	Square Hollow 65x2.5	EQ6382	6060	T5	6500	Woodland Grey Mt Excel GL205A	10.966	259	■							
1112077	Square Hollow 65x2.5	EQ6382	6060	T5	6500	Black AZ Custom Matt GN215A	10.966	259	■							
1109213	Square Hollow 65x2.5	EQ6382	6060	T5	6500	White Pearl Gloss GA078A	10.966	259	■							
1109211	Square Hollow 65x2.5	EQ6382	6060	T5	6500	Primrose Gloss GD037A	10.966	259	■							
1109209	Square Hollow 65x2.5	EQ6382	6060	T5	6500	Monument Matt Excel GL229A	10.966	259	■							
1092873	Square Hollow 65x3.0 (R1=5)(R2=5)	EU2011	6060	T5	6500	White Birch Gloss SP 2722057G	13.059	251			■					
1092872	Square Hollow 65x3.0 (R1=5)(R2=5)	EU2011	6060	T5	6500	Woodland Grey Mt Excel GL205A	13.059	251			■					
1092871	Square Hollow 65x3.0 (R1=5)(R2=5)	EU2011	6060	T5	6500	Monument Matt Excel GL229A	13.059	251			■					
1092870	Square Hollow 65x3.0 (R1=5)(R2=5)	EU2011	6060	T5	6500	Deep Ocean Matt Excel GJ203A	13.059	251			■					
1074204	Square Hollow 65x3.0 (R1=5)(R2=5)	EU2011	6060	T5	6500	White Pearl Gloss GA078A	13.059	251			■					
812251	Square Hollow 65x3.0 (R1=5)(R2=5)	EU2011	6060	T5	6500	Mill Finish	13.059	251	■	■	■		■	■	■	■
1074202	Square Hollow 65x3.0 (R1=5)(R2=5)	EU2011	6060	T5	6500	Black AZ Custom Matt GN215A	13.059	251			■					
849548	Square Hollow 75x3.0 (R1=6)(R2=3)	EQ6032	6060	T5	6500	Mill Finish	14.755	290	■	■	■		■	■	■	■
1092869	Square Hollow 75x3.0 (R1=6)(R2=3)	EQ6032	6060	T5	6500	White Birch Gloss SP 2722057G	14.755	290			■					
1092868	Square Hollow 75x3.0 (R1=6)(R2=3)	EQ6032	6060	T5	6500	Woodland Grey Mt Excel GL205A	14.755	290			■					
1092867	Square Hollow 75x3.0 (R1=6)(R2=3)	EQ6032	6060	T5	6500	Monument Matt Excel GL229A	14.755	290			■					
1092866	Square Hollow 75x3.0 (R1=6)(R2=3)	EQ6032	6060	T5	6500	Deep Ocean Matt Excel GJ203A	14.755	290			■					
1074198	Square Hollow 75x3.0 (R1=6)(R2=3)	EQ6032	6060	T5	6500	Black Az Custom Matt GN215A	14.755	290			■					
1074200	Square Hollow 75x3.0 (R1=6)(R2=3)	EQ6032	6060	T5	6500	White Pearl Gloss GA078A	14.755	290			■					
912600	Square Hollow 75x3	EXP0149	6060	T5	6500	Mill Finish	15.217	300	■	■						
848221	Square Hollow 76x6.35/16.0 (R1=16)(R2=9.65)	EQ4171	6082	T6	6000	Mill Finish	26.388	277	■	■	■		■		■	■

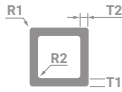
Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CSBM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS
SQUARE HOLLOW



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
875905	Square Hollow 76x6.35/16.0 (R1=16)(R2=9.65)	EQ4171	6106	T6	6500	Mill Finish	28.587	277								
1043441	Square Hollow 76x6.35/16.0 (R1=16)(R2=9.65)	EQ4171	6082	T5	6000	Mill Finish	26.388	277								
999476	Square Hollow 76.2x3 (R1=6)(R2=3)	EP11531	6082	T6	6200	Mill Finish	14.316	294								
1018559	Square Hollow 76.2x3 (R1=6)(R2=3)	EP11531	6082	T5	6000	Mill Finish	13.854	294								
985703	Square Hollow 76.2x6.35 (R1=15.9)	E11077	6005A	T5	6500	Mill Finish	28.704	278								
998277	Square Hollow 80x6 (R1=1)(R2=2)	E22129	6082	T5	6000	Mill Finish	28.818	320								
1007947	Square Hollow 80x6 (R1=1)(R2=2)	E22129	6082	T5	6100	Mill Finish	29.298	320								
1044580	Square Hollow 90x2 (R1=3)	EALH22379	6060	T5	6500	Black Satin GN150A	12.233	355								
1109216	Square Hollow 90x2 (R1=3)	EALH22379	6060	T5	6500	Monument Matt Excel GL229A	12.233	355								
1109220	Square Hollow 90x2 (R1=3)	EALH22379	6060	T5	6500	Surfmist Matt Excel GA236A	12.233	355								
1112061	Square Hollow 90x2 (R1=3)	EALH22379	6060	T5	6500	Paperbark Satin Excel GU114A	12.233	355								
1112062	Square Hollow 90x2 (R1=3)	EALH22379	6060	T5	6500	Black Az Custom Matt GN215A	12.233	355								
1112080	Square Hollow 90x2 (R1=3)	EALH22379	6060	T5	6500	Woodland Grey Mt Excel GL205A	12.233	355								
1044611	Square Hollow 90x2 (R1=3)	EALH22379	6060	T5	6500	Primrose Gloss GD037A	12.233	355								
1044612	Square Hollow 90x2 (R1=3)	EALH22379	6060	T5	6500	White Pearl Gloss GA078A	12.233	355								
964707	Square Hollow 90x2 (R1=3)	EALH22379	6060	T5	6500	Mill Finish	12.233	355								
999634	Square Hollow 100x6.0 (R1=12)(R2=6)	EP13662	6082	T5	6000	Mill Finish	35.046	379								
836420	Square Hollow 100x3 (R1=1.4)	E22119	6060	T5	6500	Mill Finish	20.397	398								
1020864	Square Hollow 100x3 (R1=1.4)	E22119	6005A	T5	3600	Mill Finish	11.297	398								
1112086	Square Hollow 100x3.0	EXP0564	6060	T5	6500	Paperbark Satin Excel GU114A	20.423	400								
999400	Square Hollow 100x6.0 (R1=12)(R2=6)	EP13662	6005A	T5	10500	Mill Finish	61.331	379								
999146	Square Hollow 100x6 (R1=6.4)(R2=0.5)	EP13751	6005A	T5	6500	Mill Finish	38.981	389								
998733	Square Hollow 100x6.0 (R1=12)(R2=6)	EP13662	6005A	T5	6000	Mill Finish	35.046	379								
1020866	Square Hollow 100x3 (R1=1.4)	E22119	6005A	T5	4000	Mill Finish	12.552	398								

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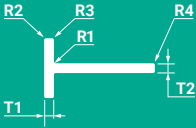


EXTRUSIONS SQUARE HOLLOW

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1089525	Square Hollow 100x3 (R1=1.4)	E22119	6060	T5	6500	Monument Satin Excel GP129A	20.397	398			■					
1021324	Square Hollow 100x3 (R1=1.4)	E22119	6005A	T5	3600	Monument Satin Excel GP129A	11.297	398					■			
973887	Square Hollow 100x4.5 (R1=9.5)	EP11740	6061	T6	6500	Mill Finish	29.185	384	■							
1105831	Square Hollow 100x3.2 (R1=6.35)	EP21419	6063	T5	6500	Mill Finish	21.288	389			■		■			
1001707	Square Hollow 100x6.0 (R1=12R2=6)	EP13662	6005A	T5	7500	Mill Finish	43.808	379					■			
1000143	Square Hollow 100x3.0	EXP0564	6060	T5	6500	Mill Finish	20.423	400	■		■		■			
1013329	Square Hollow 101.6x6.35 (R1=12.7)(R2=6.35)	EG7152	6082	T5	6500	Mill Finish	40.638	384							■	
1013963	Square Hollow 101.6x6.35 (R1=12.7)(R2=6.35)	EG7152	6082	T5	6000	Mill Finish	37.512	384						■		
815375	Square Hollow 101.6x6.35 (R1=12.7)(R2=6.35)	EG7152	6082	T5	6500	Mill Finish	40.638	384	■	■	■		■			■
1055812	Square Hollow 127x6.35 (R1=12.7)	E05620	6082	T5	6000	Mill Finish	47.964	486						■		
1014705	Square Hollow 150x3.0 (R1=3)(R2=1.6)	EP13699	6060	T5	6500	Mill Finish	30.862	595	■		■		■			
1029049	Marine Square Hollow 178x9 (R1=8)(R2=5)	EP4953	6082	T5	5800	Mill Finish	94.749	698			■					
1018409	Marine Square Hollow 178x9 (R1=8)(R2=5)	EP4953	6082	T5	6000	Mill Finish	98.016	698						■		

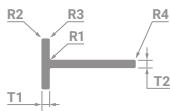
Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CBSM Colourbond Surfmist Matt WRCT Western Red Cedar Texture

EXTRUSIONS
TEE SECTIONS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
915821	Tee 20x20x1.6	EK9140	6060	T5	6500	White Pearl Gloss GA078A	1.079	100								
811112	Tee 20x20x1.6	EK9140	6060	T5	6500	Mill Finish	1.079	100								
811108	Tee 20x20x1.6	EK9140	6060	T5	4000	Mill Finish	0.664	100								
841498	Tee 20x20x3.0	EK9141	6060	T5	4000	Mill Finish	1.2	100								
813705	Tee 25x25x1.6	EK9142	6060	T5	6500	Mill Finish	1.359	100								
841506	Tee 25x25x3.0	EK9143	6060	T5	6500	Mill Finish	2.477	100								
816732	Tee 32x54x4.0 (R1=4)	E20264	6082	T5	6000	Mill Finish	5.424	169								
814853	Tee 35x50x3.0 (R1=3)	EU9284	6082	T6	6000	Mill Finish	4.05	167								
1002476	Tee 50x35x2 (R1=3)	EA2071	6082	T6	6000	Mill Finish	2.748	166								
817053	Tee 35x128x8/5 (R1=4)(R2=R3=1)(R4=1)	EP3724	6082	T6	9600	Mill Finish	22.954	320								
1018401	Tee 38.1x38.1x3.18	EH2926	6060	T5	6500	Mill Finish	4.076	152								
809447	Tee 40x20x1.5	E20215	6060	T5	6500	Mill Finish	1.534	120								
810132	Tee 40x40x1.6	EL5287	6060	T5	6500	Mill Finish	2.204	160								
813708	Tee 40x40x3.0	EK9144	6060	T5	6500	Mill Finish	4.056	160								
812492	Tee 40x40x4.0 (R1=3.75)	EU9187	6082	T6	6000	Mill Finish	5.022	156								
816640	Tee 40x40x4.0 (R1=3.75)	EU9187	6082	T5	5850	Mill Finish	4.896	156								
1014991	Tee 45x100 (R1=4)	EU7074	6082	T6	6050	Mill Finish	13.51	286								
1002460	Tee 45x100 (R1=4)	EU7074	6082	T6	10800	Mill Finish	24.116	286								
808462	Tee 50x25x1.6	E20212	6060	T5	6500	Mill Finish	2.061	150								
1072717	Tee 50x25x1.6	E20212	6060	T5	6500	Surfmist Matt Excel GA236A	2.061	150								

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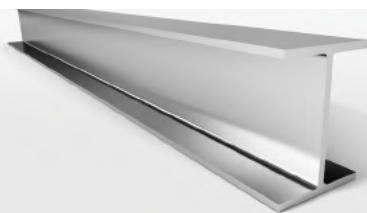
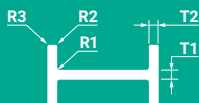
EXTRUSIONS TEE SECTIONS

MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1007939	Tee 50x50x4.0 (R1=4)(R4=0.5)	E20219	6082	T5	6100	Mill Finish	6.429	195							■	
815047	Tee 50x50x4.0 (R1=4)(R4=0.5)	E20219	6082	T6	6000	Mill Finish	6.324	195	■		■					
814852	Tee 50x50x4.0 (R1=4)(R4=0.5)	E20219	6082	T6	6000	Mill Finish	6.324	195	■				■	■		
1001322	Tee 50x50x4.0 (R1=4)(R4=0.5)	E20219	6082	T6	5850	Mill Finish	6.166	195	■							
815046	Tee 50x50x6.0	E20205	6082	T6	6000	Mill Finish	9.312	196	■		■		■		■	■
1019555	Tee 50x50x6.0	E20205	6082	T5	6000	Mill Finish	9.312	196						■		
1007943	Tee 50x60 (R1=4)	EU6368	6082	T5	6100	Mill Finish	8.613	216							■	
812276	Tee 50x60 (R1=4)	EU6368	6082	T6	6000	Mill Finish	8.472	216						■		
1007952	Tee 50x70 (R1=4)	EN5331	6082	T5	6100	Mill Finish	10.785	236							■	
811412	Tee 50x70 (R1=4)	EN5331	6082	T6	6000	Mill Finish	10.608	236						■		
1002461	Tee 50x156x6.0 (R1=4)	EU8408	6082	T6	9600	Mill Finish	31.286	408						■		
812452	Tee 50x156x6.0 (R1=4)	EU8408	6082	T6	6000	Mill Finish	19.554	408						■		
1113365	Tee 75x140x10x6 (R1=1)(R2=R3=1)(R4=1)	EP22072	6060	T5	6500	Mill Finish	26.832	427	■							
808127	Tee 80x139 (R1=10)	EU7545	6082	T6	6000	Mill Finish	21.672	429						■		
808120	Tee 80x163 (R1=10)	EN5218	6082	T6	6000	Mill Finish	23.622	477						■		
808131	Tee 80x208 (R1=6)	EU8406	6082	T6	6000	Mill Finish	30.054	571						■		
809827	Tee 100x308x8/5 (R1=8)	E27297	6082	T6	6000	Mill Finish	37.686	806						■		

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CBSM Colourbond Surfmat Matt WRCT Western Red Cedar Texture

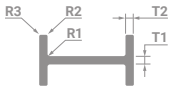
EXTRUSIONS

I BEAMS



MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
998273	I Beam 100x75 (R1=9.5)(R2=3.2R3=1)	EP5402	6082	T6	6500	Mill Finish	23.979	463	■					■		
877256	I-Beam 101.6x76.2 (R1=9.4)	EG6460	6082	T6	6000	Mill Finish	23.748	482						■		
841161	I-Beam 101.6x76.2 (R1=9.4)	EG6460	6061	T6	6000	Mill Finish	23.748	482	■	■	■				■	
998274	I Beam 130x80 (R1=4)(FR)	E22015	6082	T6	6500	Mill Finish	27.547	552	■					■		
1109494	I Beam 130x80 (R1=4)(FR)	E22015	6082	T5	6200	Mill Finish	26.276	552			■					
1110359	I Beam 130x80 (R1=4)(FR)	E22015	6082	T5	5600	Mill Finish	23.733	552			■					
999814	I-Beam 140x90x8 (R1=4)(FR)	EAL11335	6082	T5	5500	Mill Finish	36.02	603	■		■		■			
881123	I Beam 152.4x101.6 (R1=3.2)(R2=0.8)	E05679	6082	T6	8000	Mill Finish	64.624	687			■					
1107575	I Beam 165.1x101.6x5.6 x7.9 (R1=7.8)(FR)	EP13969	6082	T5	7500	Mill Finish	49.935	699			■					
1104117	I Beam 165.1x101.6x5.6 x7.9 (R1=7.8)(FR)	EP13969	6082	T5	8500	Mill Finish	56.593	699			■					
1109753	I Beam 165.1x101.6x5.6 x7.9 (R1=7.8)(FR)	EP13969	6082	T5	6700	Mill Finish	44.609	699			■					
1011550	I Beam 165.1x101.6x5.6 x7.9 (R1=7.8)(FR)	EP13969	6005a	T5S	6780	Mill Finish	45.141	699		■						
1011132	I Beam 165.1x101.6x5.6 x7.9 (R1=7.8)(FR)	EP13969	6005a	T5S	7330	Mill Finish	48.803	699		■						
1011135	I Beam 165.1x101.6x5.6 x7.9 (R1=7.8)(FR)	EP13969	6005a	T5S	7930	Mill Finish	52.798	699		■						
808125	I-Beam 176x80 (R1=5)	EU7083	6082	T6	6000	Mill Finish	34.014	649						■		
1001936	I-Beam 176x80 (R1=5)	EU7083	6082	T6	9600	Mill Finish	54.422	649						■		
1023307	I Beam 190.5x111.1x5.85 x8.9 (R1=7.8)(FR)	EP13970	6005a	T5S	7620	Mill Finish	61.829	786		■						
1011140	I Beam 190.5x111.1x5.85 x8.9 (R1=7.8)(FR)	EP13970	6005a	T5S	9140	Mill Finish	74.162	786		■						
1011138	I Beam 190.5x111.1x5.85 x8.9 (R1=7.8)(FR)	EP13970	6005a	T5S	7930	Mill Finish	64.344	786		■						
1011139	I Beam 190.5x111.1x5.85 x8.9 (R1=7.8)(FR)	EP13970	6005a	T5S	8530	Mill Finish	69.212	786		■						

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MATERIAL	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1002439	I-Beam 216x80x5x8 (R1=10)	EN5219	6082	T6	9600	Mill Finish	61.325	724								
907186	I-Beam 216x80x5x8 (R1=10)	EN5219	6082	T6	8000	Mill Finish	51.104	724								
842944	I-Beam 216x80x5x8 (R1=10)	EN5219	6082	T6	7000	Mill Finish	44.716	724								
808121	I-Beam 216x80x5x8 (R1=10)	EN5219	6082	T6	6000	Mill Finish	38.328	724								
1002440	I Beam 220x100x5.0x10.0 (R1=4)	EU8404	6082	T6	9600	Mill Finish	78.115	823								
1019510	I Beam 220x100x5.0x10.0 (R1=4)	EU8404	6082	T6	8400	Mill Finish	68.351	823								
812403	I Beam 220x100x5.0x10.0 (R1=4)	EU8404	6082	T6	6000	Mill Finish	48.822	823								
809858	I Beam 270x100 (R1=5)(R2=R3=1)	E27501	6082	T6	6000	Mill Finish	57.018	916								
808130	I Beam 316x150x6.0x8.0 (R1=6)	EU8405	6082	T6	6000	Mill Finish	68.538	1209								



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1099789		Qubelok 25.4x25.4x1.22 RAD	EH4487	6060	T5	6500	Black Custom Mt Low Mar GN279A	2.061	100								
964027		Qubelok 25.4x25.4x1.22 RAD	EH4487	6060	T5	6500	Black Satin GN150A	2.061	100								
954282		Qubelok 25.4x25.4x1.22 RAD	EH4487	6060	T5	6500	15um T25 Black	2.061	100								
861948		Qubelok 25.4x25.4x1.22 RAD	EH4487	6060	T5	6500	Pearl White Gloss GA078A	2.061	100								
861601		Qubelok 25.4x25.4x1.22 RAD	EH4487	6060	T5	6500	15um Clear	2.061	100								
807906		Qubelok 25.4x25.4x1.22 RAD	EH4487	6060	T5	6500	Mill Finish	2.061	100								
811556		Qubelok 25.4x25.4 7.5mm Receptor	EN9673	6060	T5	6000	Mill Finish	2.352	143								
964026		Qubelok 25.4x25.4 One Leg	ET7200	6060	T5	6500	Black Satin GN150A	2.249	114								
808021		Qubelok 25.4x25.4 One Leg	ET7200	6060	T5	6500	Mill Finish	2.249	114								
954283		Qubelok 25.4x25.4 One Leg	ET7200	6060	T5	6500	15um T25 Black	2.249	114								
861816		Qubelok 25.4x25.4 One Leg	ET7200	6060	T5	6500	15um Clear	2.249	114								



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
300333		Qubelok 2 Leg P20 Connector BK				0.024	■	■	■		■	■	■	■
300334		Qubelok 3 Leg P30 Connector BK				0.033	■	■	■		■	■	■	■
300335		Qubelok 3 Leg P31 Connector BK				0.033	■	■	■		■	■	■	■
300336		Qubelok 4 Leg P40 Connector BK				0.044	■	■	■		■	■	■	■
300337		Qubelok 4 Leg P41 Connector BK				0.044	■	■	■		■	■		
300338		Qubelok 5 Leg P50 Connector BK				0.048	■	■	■		■	■	■	■
300339		Qubelok 6 Leg P60 Connector BK				0.052	■	■	■		■	■		
302401		Adjustable Foot				0.01	■							
300341		Qubelok Castor P13 Colour BK				0.072	■	■	■		■			
300342		Qubelok Castor Socket P15 BK				0.01	■	■	■		■			
300340		Qubelok Endcap 25sq Plastic BK				0.003	■	■	■		■	■	■	■
302401						0.01	■	■				■		
302303		Inserts into MNTC006 (Pk=100)				0.03	■	■				■		
302198		Endcap 50 SQ Nylon (Pk=100)				0.021	■							
308811		Insert Square Suits 50.8x50.8x2.0-3.2				0.01			■		■			



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
810985		Angle 25.4x25.4x1.6 Fluted	EG6459	6060	T1	4000	Mill Finish	0.928	106	■	■	■					
1022489		Caravan Trim 31.75x6.35	EU8730	6060	T1	5000	PF BLDKS (Camec) TN111A	0.87	100		■						
881369		UNV Fixing Bracket 3mm Wall Beams	EP7234	6106	T6	4000	Mill Finish	7.364	241	■							
1068274		J Mould 42x16.25	EP18515	6060	T1	5000	BS GN150A	1.33	100		■						
971784		Caravan Trim 31.75x16.25	ET6847	6060	T1	5000	PWG GA078A	1.095	110	■	■	■		■			
964754		Caravan Trim 31.75x16.25	ET6847	6060	T1	5000	BS GN150A	1.095	110	■	■	■		■			
884711		Caravan Trim 31.75x16.25	ET6847	6060	T1	5000	Mill Finish	1.095	110			■					
808386		Stair Tread Edge 38.1x4	E00161	6060	T1	4000	Mill Finish	1.3	100	■	■	■		■			
947802		Stair Tread Edge 38.1x4	E00161	6060	T1	4000	Mill Finish	1.82	100		■						
808734		Stair Tread Bull Nose 46.02x15.06	EE2611	6060	T5	4000	Mill Finish	1.68	123	■	■	■		■	■	■	
838822		Bus Stair Tread 51x35	E53450	6060	T5	4000	Mill Finish	1.772	178			■					
850203		Ticket Strip 31.75	ET2436	6060	T5	3657	Mill Finish	0.651	100	■	■	■					
841153		Crescent Mould 15.88x4.75 RAD	EG6444	6060	T1	4000	Mill Finish	0.488	100		■	■		■	■		
813599		Crescent Mould 25.4x4.75 RAD	EG6449	6060	T1	4000	Mill Finish	0.748	100	■	■	■		■	■	■	
810983		Crescent Mould 31.75x4.75 RAD	EG6448	6060	T1	4000	Mill Finish	0.984	100			■					
808744		Crescent Mould 38.1x4.75 RAD	EH2989	6060	T1	4000	Mill Finish	1.188	100	■	■	■		■		■	

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
808372		J-Trim 23.8x12.7	EG6454	6060	T1	4000	Mill Finish	0.616	100	■	■	■		■	■	■	
1110207		Toilet Partition Corner 13mm 40x40	EP17289	6060	T5	5500	Black Custom Mt Low Mar GN279A	5.588	321			■					
1049246		Toilet Partition Corner 13mm 40x40	EP17289	6060	T5	5500	10um Clear	5.588	321			■					
1049193		Toilet Partition Corner 13mm 40x40	EP17289	6060	T5	5500	Mill Finish	5.588	321			■					
1049195		Toilet Partition Corner 18mm 51x51	EP17290	6060	T5	5500	Mill Finish	8.47	383			■					
1110205		Toilet Partition Infill 13mm 20.6x18.67	EP12113	6060	T5	6500	Black Custom Mt Low Mar GN279A	1.365	106			■					
984495		Toilet Partition Infill 13mm 20.6x18.67	EP12113	6060	T5	6500	10um Clear	1.365	106			■					
980649		Toilet Partition Infill 13mm 20.6x18.67	EP12113	6060	T5	6500	Mill Finish	1.365	106			■					
1110206		Toilet Partition Infill 18mm 25.55x19.90	EP12112	6060	T5	6500	Black Custom Mt Low Mar GN279A	1.554	118			■					
984494		Toilet Partition Infill 18mm 25.55x19.90	EP12112	6060	T5	6500	10um Clear	1.554	118			■					
1101679		Toilet Partition Channel 13mm 30x20.6	EP12116	6060	T5	6500	Black Custom Mt Low Mar GN279A	3.647	165			■					
1095358		Toilet Partition Channel 13mm 30x20.6	EP12116	6060	T5	6500	10um Clear	3.647	165			■					
1110210		Toilet Partition Post 13/18mm 50 Dia	EP12114	6060	T5	5500	Black Custom Mt Low Mar Gn279a	6.65	245			■					
990820		Toilet Partition Post 13/18mm 50 Dia	EP12114	6060	T5	6500	10um Clear	7.859	245			■					
906878		Slat Wall 28x13.5	EME31156	6060	T5	2400	Mill Finish	0.442	136		■			■			
811534		Slat Wall 28x13.7	EN8354	6060	T5	2400	Mill Finish	0.482	128	■							
809630		Stair Tread 250x38	E25493	6063	T6	6050	Mill Finish	16.916	1014			■					■

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfsmist Matt **WRCT** Western Red Cedar Texture

EXTRUSIONS

MOULDS AND TRIMS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1104566		Stair Tread 250x50	EP13182	6060	T5	6050	Mill Finish	19.91	1107								
993392		Stair Tread 250x50	EP13182	6106	T6	6050	Mill Finish	18.531	1107								
810996		Table Edge 20.62x6.73 RAD	EH2351	6060	T1	4000	Mill Finish	0.4	100								
808736		Table Edge 27.7x12.7 RAD	EE3388	6060	T1	4000	Mill Finish	1.168	100								
835868		Table Edge 27.75x11.95 RAD	E06255	6060	T5	4000	Mill Finish	1.02	100								
808198		Table Edge 29.36x5.92	EG2500	6060	T1	4000	Mill Finish	0.524	100								
1099894		Top Hat 90x16x2.5	EP13339	6060	T5	6500	Mill Finish	5.116	238								
1021191		Top Hat 90x22x2.5	EP13338	6060	T5	6500	Mill Finish	5.681	264								
994242		Top Hat 90x22.5x2.5	EP13338	6063	T5	6500	Mill Finish	5.681	264								
971842		Cladding Top Hat 90x25	EP7926	6060	T5	6500	Mill Finish	5.896	275								
1107423		H (Joiner) Mould	EP21294	6063	T5	6500	Black Satin GN150A	0.813	88								
808373		Moulding Windscreen U FIN 19.06x10.88	EH1600	6060	T1	5000	Mill Finish	1.33	100								
810998		Wallboard Edge 21.29x8 5.5 GAP	EH2919	6060	T5	5010	Mill Finish	0.461	100								
810992		Trim Wallboard Edge	EH1553	6060	T5	4000	15um Clear	0.368	100								
808326		H-Trim 38.1x12.7 GAP	ET2894	6060	T5	4000	Mill Finish	0.92	140								
811198		White Board Frame 23.5x17.0	EL5470	6060	T5	6200	10um Clear	1.699	138								
1113336		Cladding ZED 20x30x20x1.6	EAL22962	6060	T5	6500	Mill Finish	1.866	136								
809571		ZED 22x19x19x3.0	E22084	6060	T5	6500	Mill Finish	2.841	114								
890408		Cladding ZED 18.7x24.1x18.7x1.6 to EP7927	EP7928	6060	T5	6500	Mill Finish	1.528	120								

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
890406		Cladding ZED 18.7x25.4x18.7x1.4 to EP7928	EP7927	6060	T5	6500	Mill Finish	1.385	122			■					
808854		ZED 22.2x25.4 x22.2x3.2	E73639	6060	T5	6500	Mill Finish	3.556	133						■		
891237		ZED 22.2x25.4 x22.2x3.2	E73639	6060	T5	6000	Mill Finish	3.282	133	■	■						
872586		ZED 25.4x31.75 x25.4x3.2 Rad	E00752	6060	T5	6000	Mill Finish	4.002	156			■					
1113337		Cladding ZED 40x31.6x20x1.6	EAL22963	6106	T6	6500	Mill Finish	2.47	179	■							

EXTRUSIONS

OTHER GEOMETRIC SHAPES



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
999428		Piano Hinge 50mm	EP13806	6005A	T5	6500	Mill Finish	12.565	171								
1025884		Framing - Mesh Bus Stop 35x30	EP15686	6060	T5	6500	Mill Finish	4.992	192								
813489		Door Track	EW3931	6106	T6	6000	Mill Finish	3.18	202								
1022578		Shutter Rail 28.7x22.73	EME30371	6060	T5	1700	Mill Finish	0.549	107								
1117385		Post 80x80 Sports Equipment	EP22390	6063	T6	6500	Mill Finish	17.427	340								
1104525		Oval Tube 60x32x4	EP21272	6063	T5	5100	Mill Finish	7.931	156								
847761		Transport V Groove Angle 76x55x5.0 RAD	EQ2029	6106	T6	6500	Mill Finish	10.966	260								

BUILDING MATERIALS



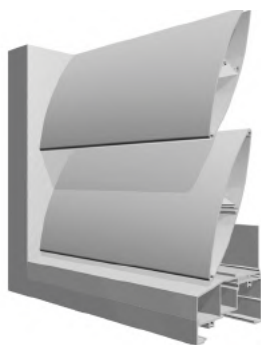
Louvre Blades Specifications	94
Louvre Blades	99
Fencing Extrusions	104
Fencing Accessories	107
Quiklok Slat Screen Systems	110
Balustrade Systems	115
Scaffold Planks	120
Seating Systems	121
Seating Profile Options	122
Seating Products	123
Patio/Carport Extrusions	125

LOUVRE BLADES SPECIFICATIONS

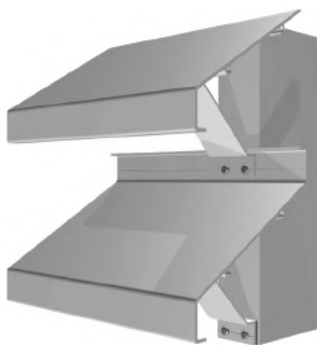
Capral's range of extruded louvre blades cater for a variety of ventilation, shading and aesthetic requirements.

Supported by a variety of different frame and bracket options, Capral's extruded louvre range can either be built into walls, similar to glazed systems, or alternatively fixed to the outside of the building structure.

- Available in a large range of straight, throated, boxed and elliptical louvres profiles
- Can be retrofitted into Capral's framing systems and door suites to further extend potential uses
- Can provide weather screening depending on blade pitch and assembly technique
- Possible uses include:
 - Architectural screening of mechanical plant
 - Screening and fencing elements
 - Mechanical heating/cooling ventilation systems.



Elliptical Louvres



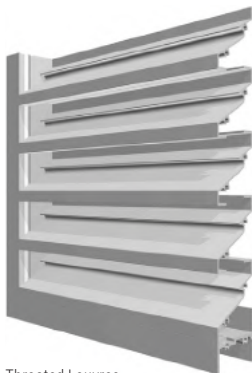
Bracket Fixed Straight Louvres



Boxed louvres

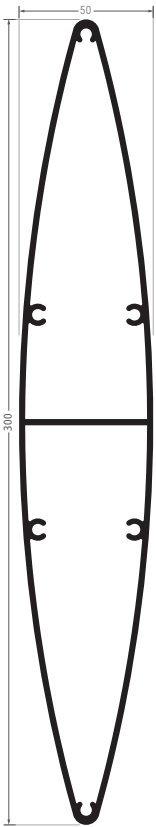


Straight Louvres



Throated Louvres

BUILDING MATERIALS
LOUVRE BLADES SPECIFICATIONS



EP11641
 300mm ELLIPTICAL BLADE
 Paint Perimeter: 619mm
 Anodised Perimeter: 619mm



EP9732
 200mm ELLIPTICAL BLADE
 Paint Perimeter: 408mm
 Anodised Perimeter: 408mm



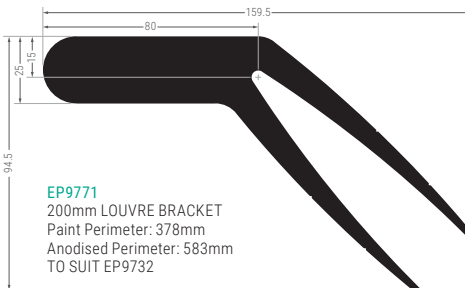
EP9282
 150mm ELLIPTICAL BLADE
 Paint Perimeter: 312mm
 Anodised Perimeter: 312mm



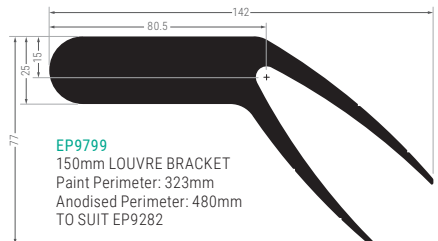
EP7682
 100mm ELLIPTICAL BLADE
 Paint Perimeter: 210mm
 Anodised Perimeter: 210mm



EPD0262
 67mm ELLIPTICAL BLADE
 Paint Perimeter: 144mm
 Anodised Perimeter: 144mm

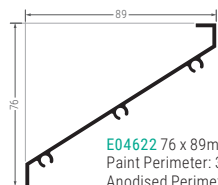


EP9771
 200mm LOUVRE BRACKET
 Paint Perimeter: 378mm
 Anodised Perimeter: 583mm
 TO SUIT EP9732

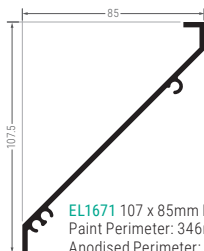


EP9799
 150mm LOUVRE BRACKET
 Paint Perimeter: 323mm
 Anodised Perimeter: 480mm
 TO SUIT EP9282

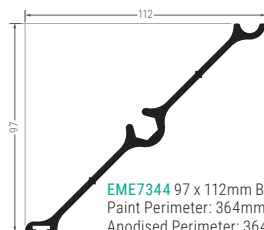
LOUVRE BLADES SPECIFICATIONS



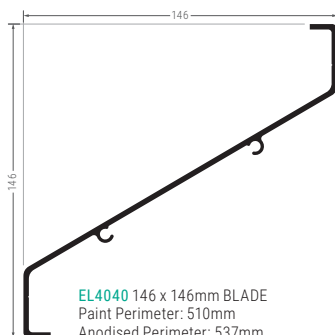
E04622 76 x 89mm BLADE
Paint Perimeter: 315mm
Anodised Perimeter: 315mm



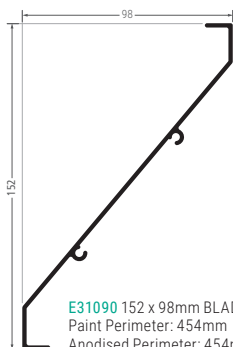
EL1671 107 x 85mm BLADE
Paint Perimeter: 346mm
Anodised Perimeter: 346mm



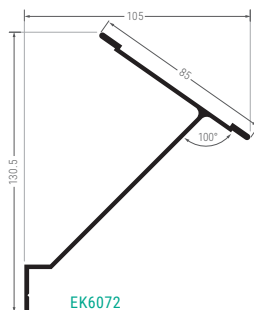
EME7344 97 x 112mm BLADE
Paint Perimeter: 364mm
Anodised Perimeter: 364mm



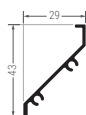
EL4040 146 x 146mm BLADE
Paint Perimeter: 510mm
Anodised Perimeter: 537mm



E31090 152 x 98mm BLADE
Paint Perimeter: 454mm
Anodised Perimeter: 454mm



EK6072
146 x 146mm LOUVRE BRACKET
Paint Perimeter: 358mm
Anodised Perimeter: 444mm



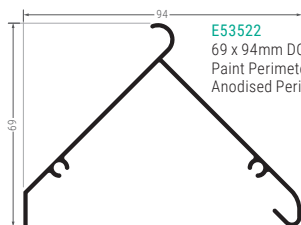
EAL7018
43 x 29mm BLADE
Paint Perimeter: 144mm
Anodised Perimeter: 144mm



EL2096
63 x 46mm BLADE
Paint Perimeter: 171mm
Anodised Perimeter: 217mm



E71119
70 x 32mm BLADE
Paint Perimeter: 204mm
Anodised Perimeter: 204mm

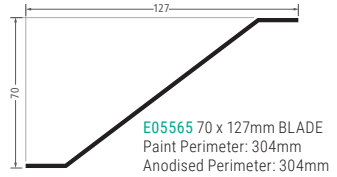
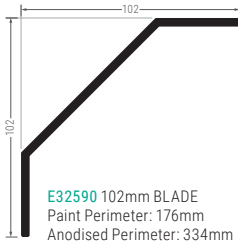
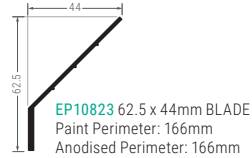
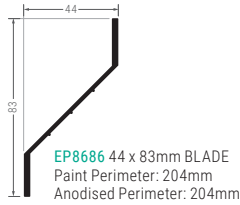
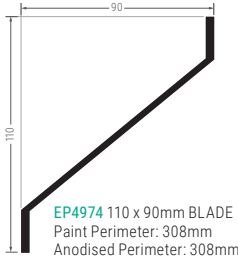


E53522
69 x 94mm DOUBLE SIDED LOUVRE
Paint Perimeter: 202mm
Anodised Perimeter: 388mm

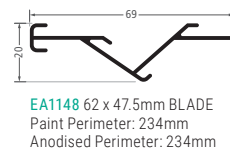
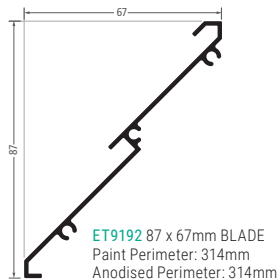
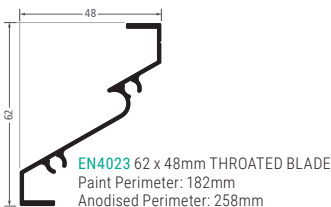
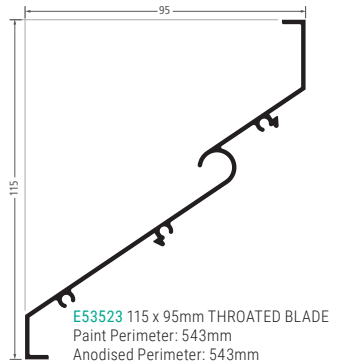
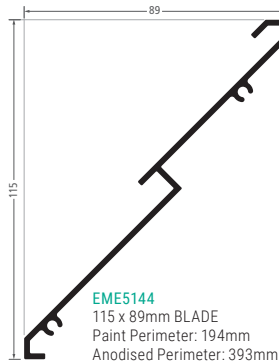
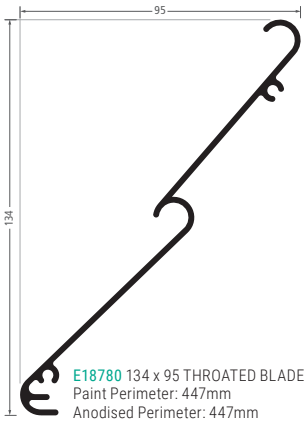


EP8278
209 x 109mm CURVED BLADE
Paint Perimeter: 550mm
Anodised Perimeter: 550mm

BUILDING MATERIALS
LOUVRE BLADES SPECIFICATIONS

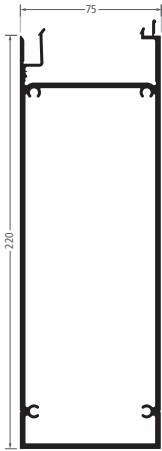


THROATED BLADES

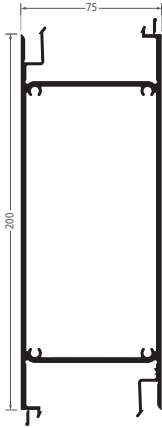


BUILDING MATERIALS

LOUVRE BLADES SPECIFICATIONS



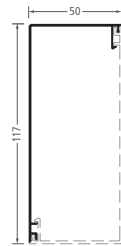
EP15126
75mm BOX LOUVRE END
Paint Perimeter: 496mm
Anodised Perimeter: 744mm



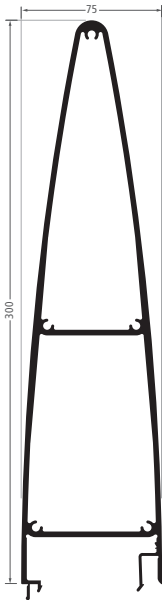
EP15125
75mm INTERMEDIATE
BOX LOUVRE
Paint Perimeter: 570mm
Anodised Perimeter: 855mm



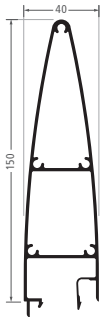
EP13263
40mm INTERMEDIATE
BOX LOUVRE
Paint Perimeter: 432mm
Anodised Perimeter: 647mm



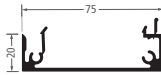
EQ7013
117 x 50mm S/M
BOX LOUVRE
Paint Perimeter: 165mm
Anodised Perimeter: 381mm



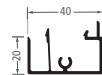
EP15124
75mm BOX LOUVRE
BULLNOSE
Paint Perimeter: 615mm
Anodised Perimeter: 842mm



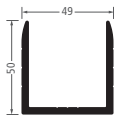
EP13373
40mm BOX LOUVRE
BULLNOSE
Paint Perimeter: 321mm
Anodised Perimeter: 481mm



EP15127
75mm BOX LOUVRE END SNAP
Paint Perimeter: 232mm
Anodised Perimeter: 347mm



EP13264
40mm BOX LOUVRE END SNAP
Paint Perimeter: 179mm
Anodised Perimeter: 268mm



EP14150
40mm BOX LOUVRE CHANNEL
Paint Perimeter: 191mm
Anodised Perimeter: 286mm



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1003782		BL45 - Louvre Centre Blade 100x45	EP14023	6060	T5	6500	Mill Finish	11.622	544			■					
937244		Louvre Elliptical Blade 150x29	EP9282	6060	T5	6500	Mill Finish	10.14	312	■	■	■		■			
939734		Louvre Elliptical Blade 200x25	EP9732	6060	T5	6500	Mill Finish	15.412	408	■	■	■			■		
1010519		40mm Fixing Bracket 49x50x4	EP14150	6106	T6	6500	Mill Finish	9.536	286	■		■					
1021204		BL45 - Louvre 150x45 Self Mating Centre Blade	EP13691	6060	T5	6500	Mill Finish	15.737	684	■		■					
1094514		BL45 - Louvre 150x45 Self Mating Centre Blade	EP13691	6060	T5	5200	Mill Finish	12.589	684			■					
1031559		BL75 - Louvre End Snap 20x75mm	EP15127	6060	T5	6500	Mill Finish	6.39	347	■		■					
912085		Louvre	EP8686	6060	T5	6500	Mill Finish	4.186	204								■
1108059		BL45 - Louvre Adaptor	EP21593	6060	T5	6500	Mill Finish	18.551	523	■							
993936		BL40 - Louvre Bull Nose 150mm	EP13373	6060	T5	6500	Mill Finish	13.338	481	■		■					
1019620		BL75 - Louvre Intermediate Box 200x75mm	EP15125	6060	T5	6500	Mill Finish	32.071	855	■		■					
1019684		BL75 - Louvre End Box 220x75mm	EP15126	6060	T5	6500	Mill Finish	33.313	744	■		■					
1019742		BL75 - Louvre Bull Nose Blade 300x75mm	EP15124	6060	T5	6500	Mill Finish	44.259	842	■		■					
807879		Louvre Z Blade 70HX32D	E71119	6060	T5	6500	Mill Finish	2.912	204	■	■	■		■			

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmat Matt **WRCT** Western Red Cedar Texture

BUILDING MATERIALS

LOUVRE BLADES

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1021200		Louvre Elliptical Blade 88x14	EP13686	6060	T5	6500	Mill Finish	5.33	186								
1021238		BL45 - Louvre Blade 150x45	EP14308	6060	T5	6500	Mill Finish	16.049	537								
1094516		BL45 - Louvre Blade 150x45	EP14308	6060	T5	5200	Mill Finish	12.839	537								
1064865		Louvre Elliptical Blade 300x50	EP11641	6060	T5	5500	Mill Finish	26.054	619								
975027		Louvre Elliptical Blade 300x50	EP11641	6060	T5	6000	Mill Finish	28.422	619								
977240		Louvre Elliptical Blade 300x50	EP11641	6060	T5	6500	Mill Finish	30.791	619								
888542		Louvre Elliptical Blade 100x20	EP7682	6060	T5	6500	Mill Finish	6.721	210								
896187		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	Mill Finish	3.543	144								
1029435		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	Black Satin GN150A	3.543	144								
1029436		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	White Pearl Gloss GA078A	3.543	144								
1096083		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	Black Custom Mt Low Mar GN279A	3.543	144								
1032343		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	Deco Western Red Cedar Texture	3.543	144								
1029437		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	Woodland Grey Mt Excel GL205A	3.543	144								
890508		152 Curved Louvre Blade 162x25	EP7919	6060	T5	6500	Mill Finish	10.075	351								
838842		Louvre Frame 75.5x54.6x1.6 to E53523	E53524	6060	T5	6500	Mill Finish	4.16	299								
1021239		BL45 - Louvre Infill 45x33	EP14309	6060	T5	6500	Mill Finish	4.875	295								
1101691		BL45 - Louvre Blade Snap Joint Clip	EP20892	6060	T5	6500	Mill Finish	3.92	222								
954069		Louvre L - Blade 79x15	EAL23923	6060	T5	6500	Mill Finish	2.451	161								

Capral Limited reserves the right to change specifications and stocking locations without notice.

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
993934		BL40 - Louvre End Snap 20mm	EP13264	6060	T5	6500	Mill Finish	3.764	268	■	■						
993938		BL40 - Louvre Intermediate Box 150mm	EP13263	6060	T5	6500	Mill Finish	15.217	647	■	■						
952634		Louvre L - Blade 58.22x20	EP10823	6060	T5	6500	Mill Finish	3.179	166		■	■					
838839		Louvre Vertical Blade 94.2x69	E53522	6060	T5	6500	Mill Finish	5.005	388	■	■						
957504		Louvre 45deg Z Blade 43HX29D	EAL7018	6060	T5	6500	Mill Finish	2.028	144	■	■						
998638		Louvre Blade Z 51HX37D	EXP0374	6063	T5	6000	Mill Finish	2.214	154			■					
811145		Louvre Z Blade 63HX46D	EL2096	6060	T5	6500	Mill Finish	3.952	217	■	■	■					
932625		Louvre Z Blade 63HX46D	EL2096	6060	T5	6500	20um Clear	3.952	217	■							
808403		Louvre 32.37deg Z Blade 76.2HX88.9D	E04622	6060	T5	6500	Mill Finish	5.038	315	■	■	■					
868374		Louvre 32.37deg Z Blade 76.2HX88.9D	E04622	6060	T5	6500	25um Clear	5.038	315	■							
811120		Louvre Type L - 45deg Z Blade 107.43HX85D	EL1671	6060	T5	6500	20um Clear	7.397	346	■		■					
811122		Louvre Type L - 45deg Z Blade 107.43HX85D	EL1671	6060	T5	6500	Mill Finish	7.397	346	■	■	■					
817268		Louvre 50deg Z Blade 152HX98D	E31090	6060	T5	6500	Mill Finish	8.041	454		■	■					
932626		Louvre ZZ Blade 62HX48D	EN4023	6060	T5	6500	20um Clear	3.809	258			■					
811332		Louvre ZZ Blade 62HX48D	EN4023	6060	T5	6500	Mill Finish	3.809	258	■	■	■					
809258		Louvre ZZ Blade 134HX95D	E18780	6060	T5	6500	Mill Finish	8.223	447			■					
838841		Louvre ZZ Blade 115hx95d	E53523	6060	T5	6500	Mill Finish	5.967	435	■		■					
841338		Louvre Type K Bracket 125x85.2 to EL4040	EK6072	6060	T5	6500	Mill Finish	8.281	444	■	■	■					

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

BUILDING MATERIALS

LOUVRE BLADES

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
811165		Louvre Type K - Z Blade 146hx146d to EK6072	EL4040	6060	T5	6500	Mill Finish	11.739	537								
1112377		RHS 200X50X2.8 with screw flutes (R1=0.5)(R2=1)	EP19037	6060	T5	6500	Black Matt Dtec Zeus 90Z9202M	27.703	499								
1088610		RHS 200X50X2.8 with screw flutes (R1=0.5)(R2=1)	EP19037	6060	T5	6500	Mill Finish	27.703	499								
1076671		RHS 250x50x3 with screw flutes (R1=0.5)(R2=1)	EP19039	6060	T5	6500	Mill Finish	34.587	599								
896937		Louvre Frame 40x25 (mates EAL5674)	EAL5673	6060	T5	4000	Mill Finish	1.112	145								
897031		Louvre Egg Crate Outer Frame 40x25	EAL8379	6060	T5	4000	Mill Finish	1.084	143								
896997		Louvre Blade 19.05x4.75 (mates EAL2426 & EAL2355)	EAL2345	6106	T6	4000	10um Clear	0.388	100								
896921		Louvre Blade 19.05x4.75 (mates EAL2426 & EAL2355)	EAL2345	6106	T6	4000	Mill Finish	0.388	100								
1040179		Louvre Blade 25x5	EME31695	6060	T5	4000	15um T25 Black	0.576	100								
897009		Louvre Half Chevron Blade 26.97x21	EAL3928	6060	T5	4000	Mill Finish	0.712	100								
901975		Louvre Blade 48x38.1	EAL3590	6060	T5	4000	Mill Finish	1.584	181								
897005		Louvre Blade 48x38.1	EAL3590	6060	T5	4000	10um Clear	1.584	181								
896925		Louvre Register Frame 58x25 (mates EAL2345)	EAL2355	6060	T5	4000	Mill Finish	1.368	190								
897029		Louvre Tee Bar 55.5x19.05 (mates EAL7738)	EAL7784	6060	T5	4100	Mill Finish	1.406	161								
897027		Louvre Tee Bar 55.5x28.58 (mates EAL7784)	EAL7738	6060	T5	4200	Mill Finish	1.68	199								
939081		150mm Elliptical Louvre Mount to EP9282	EP9799	6060	T5	3000	Mill Finish	21.32	480								
938851		200mm Elliptical Louvre Mount to EP9732	EP9771	6060	T5	3000	Mill Finish	27.243	583								
808181		AGS 300-325 Series Frame Flat Filler	E32173	6060	T5	6500	Mill Finish	2.425	171								

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
986670		AGS 300-325 Series Frame Flat Filler	E32173	6060	T5	6500	20um Clear	2.425	171		■	■					
885422		Plain Frame 76x25 to E32173	EP7683	6060	T5	6500	Mill Finish	5.285	304	■	■	■					
961518		Louvre Frame 95.25x54	EME9410	6060	T5	6500	Mill Finish	5.779	313	■							
811066		Plain Frame 100x25 to EK5846	EK7485	6060	T5	6500	Mill Finish	6.825	392	■	■	■					
811029		Plain Frame Filler 82.55x to EK7485	EK5846	6060	T5	6500	Mill Finish	4.388	207	■	■	■					

BUILDING MATERIALS

FENCING EXTRUSIONS



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANGLE IRON PER METER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
915673		50mm Slimline Post & Rail	EP8659	6106	T6	5400	Mill Finish	5.864	205			■					
896585		50mm 1 Way Square Post	EP8130	6106	T6	5400	Mill Finish	9.126	248			■					
849883		Handrail Oval 70x40 (mates EQ6467)	EQ6395	6060	T5	6500	Mill Finish	5.395	176			■					
849761		Glazed Oval Rail	EQ6310	6060	T5	6500	Mill Finish	7.033	232			■					
844542		Curved Infill	EP1634	6060	T5	6500	Mill Finish	1.04	100	■							
893382		Horizon 19mm Box Baluster	EP8082	6060	T5	6500	Mill Finish	2.126	100			■					
811746		Horizon 16mm Baluster	EP2976	6060	T5	5400	Mill Finish	1.22	100	■							
1110426		Concealed Fix Channel Cover	EP21711	6060	T5	6000	Mill Finish	1.236	115	■							
1110424		Concealed Fix Channel	EP21709	6060	T5	6000	Mill Finish	1.98	156	■							
896583		Flat Infill	EP8129	6060	T5	6500	Mill Finish	1.651	101			■					
999088		Gate Track 80x20	EP13666	6060	T6	6000	Mill Finish	7.572	218			■					
849677		Gate Track 60x18	EQ6210	6060	T5	6000	Mill Finish	6.21	147			■					
1043518		Gate Track 75x20	EP14082	6060	T5	6000	Mill Finish	6.258	211			■					
860754		Gate Frame L 40x40x2	EP6658	6060	T5	6500	Mill Finish	5.33	159			■			■		
993394		RHS 65x16 RAD Two Part Self Mating	EP13245	6060	T5	6500	Mill Finish	2.171	209	■		■		■			
998316		RHS 65x16x1.27 RAD Partitioned	EP13679	6060	T5	6500	Mill Finish	3.705	157			■					

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1104527		RHS 65x16x1.27 RAD Partitioned	EP13679	6106	T6	6500	Mill Finish	3.705	157			■					
976642		RHS 65x16x1.20 RAD Partitioned	EP12034	6060	T5	6500	Mill Finish	3.51	157	■							
1073987		RHS 90x16x1.20 RAD Partitioned	EP17997	6060	T6	6500	Mill Finish	4.557	207			■					
995692		RHS 100x16 RAD Two Part Self Mating	EP13246	6060	T5	6500	Mill Finish	3.361	294	■		■					
1029413		RHS 38x16x1.6 (R1=1)(R2=0.4)	EP7822	6060	T5	6500	White Pearl Gloss GA078A	2.841	106			■					
888882		RHS 38x16x1.6 (R1=1)(R2=0.4)	EP7822	6060	T5	6500	Mill Finish	2.841	106	■	■				■	■	■
1029412		RHS 38x16x1.6 (R1=1)(R2=0.4)	EP7822	6060	T5	6500	Black Satin GN150A	2.841	106			■			■		
989025		RHS 40x16x1.40 (R1=3)	EP12950	6060	T5	6500	Mill Finish	2.516	107			■					
1112056		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Black AZ Custom Matt GN215A	3.224	157	■							
1112057		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Monument Matt Excel GL229A	3.224	157	■							
1112060		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Paperbark Satin Excel GU114A	3.224	157	■							
933406		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Deco Western Red Cedar Texture	3.224	157	■	■				■	■	
998410		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	White Pearl Gloss GA078A	3.224	157	■	■	■			■		
850051		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Mill Finish	3.224	157	■	■	■			■	■	■
1016116		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Knotwood Western Red Cedar	3.224	157			■					
1037503		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Surfmist Matt Excel GA236A	3.224	157	■		■					
1018880		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Black Satin GN150A	3.224	157	■	■	■			■		
1029408		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Woodland Grey Mt Excel GL205A	3.224	157	■	■	■			■		

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CSBM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

BUILDING MATERIALS

FENCING EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1029409		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Monument Satin Excel GP129A	3.224	157								
911241		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6000	Mill Finish	2.976	157								
1118077		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Black Custom Mt Low Mar GN279A	3.224	157								
1036437		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Primrose Gloss GD037A	3.224	157								
810990		Square Hollow 19.02x1.57/1.57 (R1=1.57)(R2=0.38)	EG8354	6060	T5	6500	Mill Finish	1.885	100								
1018877		50mm 1 Way Post 70x50x2.0 Gap 16.5	EP10720	6060	T5	6500	Black Satin GN150A	7.839	268								
952714		50mm 2 way Corner Post 90 Deg 70x70x2 Gap 16.5	EP10721	6060	T5	6500	Mill Finish	9.243	347								
952712		50mm 2 way Post 180 Deg 90x50x2.0 Gap 16.5	EP10719	6060	T5	6500	Mill Finish	9.243	347								
952686		50mm 1 way Post 70x50x2.0 Gap 16.5	EP10720	6060	T5	6500	Mill Finish	7.839	268								
855605		RHS 65x16x1.4 (R1=3)(R2=1.6)	EQ6948	6060	T5	6500	Mill Finish	3.744	156								
980274		RHS 65x16x1.4 (R1=3)(R2=1.6)	EQ6948	6106	T6	6500	Mill Finish	3.744	156								
892119		Series 40 16 Dia Baluster	EP8000	6060	T5	6500	Mill Finish	1.703	100								
971384		Flat Infill	EL5564	6060	T5	6500	20um Clear	1.528	116								
808212		Flat Infill	EL5564	6060	T5	6500	Mill Finish	1.528	116								



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
320002		100mm Slat Adaptor LH & RH (Pk=50 Pairs)						2.87		■							
301338		40 End Cap Suit EP2984 BLK					Black	0.01		■							
300387		40 Endcap to Suit EP2980 BK					Black	0.01		■							
300633		40 Footcover Black (No 17)					Black	0.07		■							
320001		65mm Slat Adaptor LH & RH (Pk=50 Pairs)						1.97		■		■			■		
326756		Bass Handle: Snib Finger Plate Out Pull						0.001		■							
326805		Black Plastic Cap 100x100 T 1.6-4.0						0.001		■							
326806		Black Plastic Cap 65x65 T 1.6-4.0						0.001		■							
326810		Black Plastic Cap 90x90 T 3.0-5.0						0.001		■							
326753		Concealed Post Base to Suit 90mm Post						0.001		■							
320003		Elliptical Blade Adaptor LH & RH (Pk=50 Pairs)						1.71		■	■				■		
317673		F1 Adaptor End Cap Black Pk50					Black	0.525		■	■	■		■	■	■	■
317674		F1 Elliptical Blade Adpt LH&RH BLK Pk50					Black	1.74		■	■	■		■			
323168		F1 Elliptical Blade Adpt LH&RH BLK					Black	0.035							■		

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

BUILDING MATERIALS
FENCING ACCESSORIES

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
317671		F1 Slat Spacer - 10mm Black Pk100					Black	0.55		■	■	■		■		■	■
317672		F1 Slat Spacer - 20mm Black Pk100					Black	0.93		■	■	■		■		■	■
317675		F1 Spacer Support Tool						0.083			■				■		
301405		Casting 2 Side/K1537						0.229		■	■	■		■	■		■
301620		Ex K5215x43.00mm						0.089		■	■	■		■	■		■
321921		Post Cap 50x50 Black Polymer					Black	0.01		■	■	■		■	■		■
326819		Screw Self Drilling SQ Drive Pan 8-18x12mm/y/Z						0.001		■							
307921		Series 40 Balustrade Foot Spigot	EPD0184			34.2	Mill Finish	0.345	497	■		■					
814575		Horizon 38 Baluster	EQ4078	6060	T5	6500	Mill Finish	2.665	106	■		■					
848196		Horizon 75mm Baluster	EQ4094	6060	T5	6500	Mill Finish	5.122	180	■	■	■					
1075759		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Surfmist Matt Excel GA236A	5.07	227			■					
1093346		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T6	6500	Mill Finish	5.07	227			■					
1029420		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Woodland Grey Mt Excel GL205A	5.07	227		■	■					
1029419		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	White Pearl Gloss GA078A	5.07	227		■	■			■		
1029418		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Black Satin GN150A	5.07	227	■	■	■			■		
976233		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Mill Finish	5.07	227	■	■	■		■	■		
893196		Rectangular Baluster 50x10x1.3	EP8026	6060	T5	6500	Mill Finish	3.439	118	■	■						

Quiklok is one of the fastest and simplest fencing and privacy screening systems on the market.

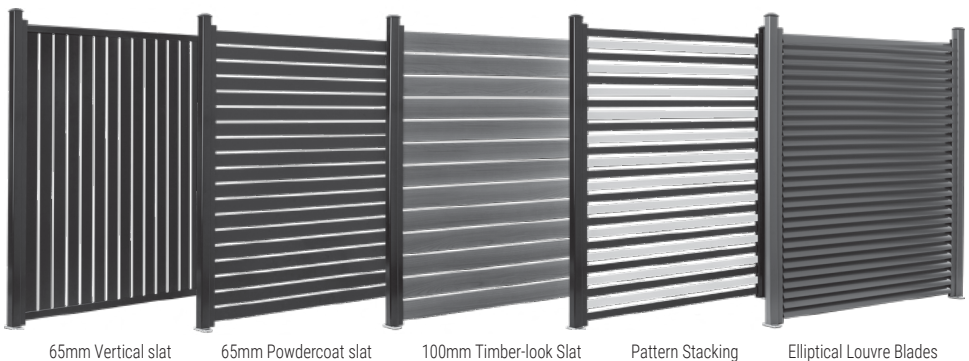
Capral's unique Quiklok™ grip-spacers, available in either 10mm or 20mm depths, allows you to securely stack your slat system effortlessly. They are easily adaptable to accommodate different slat heights, and are stackable to provide increased spacings where required.

They conveniently face fill the cavity between the slat and channel, with no additional adaptors needing to be inserted post-project, leaving no sneaky spots for spiders to start breeding.

The Quiklok™ Adaptor Channel allows corners to be created quickly and easily. You can make a slat fence anywhere as the adaptor can be fitted to any secure surface such as timber, brickwork, and aluminium.

For an aerodynamic look, the Quiklok™ Elliptical Louvre Blade provides a screen with a truly unique style.

- **Slat stacking system and concealed fixings** for a streamlined and aesthetically pleasing assembled product.
- **Various slat sizes** are available, including 38mm, 65mm and 100mm heights.
- **Genuine 67mm elliptical louvre blade option** with dedicated End Cap adaptors. Blades overlap at a 140° angle / 50mm pitch providing privacy and ventilation.
- **10mm and 20mm Stacking Spacers** to achieve desired slat spacing.
- **Universal Quiklok™ Adaptor extrusion fits to any secured surface**, enabling the slat system to be attached to any timber, brickwork or aluminium structure where a screen is required. Team with aluminium surround frames to create custom panel modules and gates.
- **Dedicated End Caps for the Quiklok™ Adaptor extrusion** functions to capture the stacked slats and neaten the final appearance of the assembly.
- **End Caps** for terminating 50mm x 50mm posts, creating a professional finish.
- **Spacer Support Tool** available to assist with manufacture.
- **Dedicated components** are available to achieve square and mitre cut joints for surround framing.
- **Self-drilling fixings** are specific for slat assembly, requiring no pre-drilling.
- **Quiklok™ Components** are produced in a durable UV stabilised material for long life.
- **Various slat and louvre finishing options**, including anodised, powder-coated colours and timber look.
- **Pattern Stacking** is possible using different height slats or by adding the look of louvres to top off your Quiklok™ Screen.
- **Multiple applications.** A cost-effective solution for fencing and screening. Use as window screens for shading or privacy, utility enclosures and gates. This system can be manufactured on-site or at the factory in advance.



BUILDING MATERIALS

QUIKLOK SLAT SCREEN SYSTEMS



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
726324		Cornerstake 50.8 RHS	EP10174	660	T5	38	Mill Finish	0.181	703								
1028084		F1 Fencing/Screen Adaptor 30x35	EP15692	6060	T5	6500	Mill Finish	3.79	220								
1029429		F1 Fencing/Screen Adaptor 30x35	EP15692	6060	T5	6500	Black Satin GN150A	3.79	220								
1029430		F1 Fencing/Screen Adaptor 30x35	EP15692	6060	T5	6500	White Pearl Gloss GA078A	3.79	220								
1029431		F1 Fencing/Screen Adaptor 30x35	EP15692	6060	T5	6500	Woodland Grey Mt Excel GL205A	3.79	220								
1029432		F1 Fencing/Screen Adaptor 30x35	EP15692	6060	T5	6500	Monument Matt Excel GL229A	3.79	220								
1032341		F1 Fencing/Screen Adaptor 30x35	EP15692	6060	T5	6500	Deco Western Red Cedar Texture	3.79	220								
1118403		F1 Fencing/Screen Adaptor 30x35	EP15692	6060	T5	6500	Black AZ Custom Matt GN215A	3.79	220								
1029413		RHS 38x16x1.6 (R1=1)(R2=0.4)	EP7822	6060	T5	6500	White Pearl Gloss GA078A	2.841	106								
1029412		RHS 38x16x1.6 (R1=1)(R2=0.4)	EP7822	6060	T5	6500	Black Satin GN150A	2.841	106								
888882		RHS 38x16x1.6 (R1=1)(R2=0.4)	EP7822	6060	T5	6500	Mill Finish	2.841	106								
1029409		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Monument Matt Excel GL229A	3.224	157								
1029408		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Woodland Grey Mt Excel GL205A	3.224	157								
1018880		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Black Satin GN150A	3.224	157								

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BUILDING MATERIALS
QUIKLOK SLAT SCREEN SYSTEMS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1016116		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Knotwood Western Red Cedar	3.224	157			■					
998410		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	White Pearl Gloss GA078A	3.224	157	■	■	■			■		
933406		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Deco Western Red Cedar Texture	3.224	157	■	■			■	■		
911241		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6000	Mill Finish	2.976	157	■							
850051		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Mill Finish	3.224	157	■	■	■		■	■	■	■
1118077		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Black Custom Mt Low Mar GN279A	3.224	157								■
1112060		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Paperbark Satin Excel GU114A	3.224	157	■							
1112057		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Monument Matt Excel GL229A	3.224	157	■							
1112056		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Black AZ Custom Matt GN215A	3.224	157	■							
1037503		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Surfmist Matt Excel GA236A	3.224	157	■		■					
1036437		RHS 65x16x1.2 (R1=3)	EQ6823	6060	T5	6500	Primrose Gloss GD037A	3.224	157	■							
1029420		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Woodland Grey Mt Excel GL205A	5.07	227		■	■					
1029419		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	White Pearl Gloss GA078A	5.07	227		■	■			■		
1029418		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Black Satin GN150A	5.07	227	■	■	■			■		
1093346		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T6	6500	Mill Finish	5.07	227			■					
1075759		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Surfmist Matt Excel GA236A	5.07	227			■					
976233		RHS 100x16x1.20/1.40 Partitioned (R1=3)(R2=1.6)	EP12022	6060	T5	6500	Mill Finish	5.07	227	■	■	■		■	■		
850045		Square Hollow 40x2 (R1=3)(R2=0.5)	EQ6818	6060	T5	6500	Mill Finish	5.207	154			■		■			

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CSBM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

BUILDING MATERIALS

QUIKLOK SLAT SCREEN SYSTEMS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
735547		Square Hollow 50x2.0 RAD 20mm Gap BS	EP12031	6063	T5	6500	Mill Finish	6.435	190			■					
1016115		Square Hollow 50x2.0 (R1=6)(R2=4)	EP12031	6060	T5	6500	Knotwood Western Red Cedar	6.435	190			■					
999191		Square Hollow 50x2.0 (R1=6)(R2=4)	EP12031	6060	T6	6500	Mill Finish	6.435	190			■					
1029479		Square Hollow 50x2 (R1=6)(R2=4)	EP12031	6060	T5		Black Satin GN150A	6.435	190	■	■	■	■	■	■	■	
735548		Square Hollow 50x2.0 RAD 20mm Gap OS	EP12031	6063	T5	6500	Mill Finish	6.435	190			■					
976586		Square Hollow 50x2 (R1=6)(R2=4)	EP12031	6060	T5		Mill Finish	6.435	190	■	■	■		■	■	■	■
1029424		Square Hollow 50x2 (R1=6)(R2=4)	EP12031	6060	T5		White Pearl Gloss GA078A	6.435	190	■	■	■			■		
1029425		Square Hollow 50x2 (R1=6)(R2=4)	EP12031	6060	T5		Woodland Grey Mt Excel GL205A	6.435	190		■						
1029426		Square Hollow 50x2 (R1=6)(R2=4)	EP12031	6060	T5		Monument Matt Excel GL229A	6.435	190	■		■		■			
735549		Square Hollow 50x2.0 RAD 7.6mm Gap BS	EP12031	6063	T5	6500	Mill Finish	6.435	190			■					
735550		Square Hollow 50x2.0 RAD 7.6mm Gap OS	EP12031	6063	T5	6500	Mill Finish	6.435	190			■					
1118136		Square Hollow 50x2.0 (R1=6)(R2=4)	EP12031	6060	T5	6500	Black Custom Mt Low Mar GN279A	6.435	190								■
1029437		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	Woodland Grey Mt Excel GL205A	3.543	144		■						
1029436		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	White Pearl Gloss GA078A	3.543	144		■						
1029435		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	Black Satin GN150A	3.543	144	■	■	■					
1096083		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	Black Custom Mt Low Mar GN279A	3.543	144			■					
1032343		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	Deco Western Red Cedar Texture	3.543	144	■	■						
896187		Louvre Sun Control Blade 67x15	EPD0262	6060	T5	6500	Mill Finish	3.543	144	■	■	■			■	■	

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
300059		Screw 10Gx25mm Pan Head SS (x100)	AE1530					0.003									
301086		Screw 8Gx15mm Pan HS/TS/S (x200)	AE1530					0.01									
301405		Casting 2 Side/K1537						0.229									
301620		Ex K5215x43.00mm						0.089									
309154		Screw 38mmx8G PH SS (FSC106) (x100)	AR1770					0.004									
309327		Hole Plug (H036) 500 Pk	AR1050					0.001									
317676		Screw 25mmx8G PH ZP (S/Drilling) PK1000	AR1770					1.00									
317675		F1 Spacer Support Tool						0.083									
317674		F1 Elliptical Blade Adpt LH&RH BLK Pk50					Black	1.74									
317671		F1 Slat Spacer - 10mm Black Pk100					Black	0.55									
317672		F1 Slat Spacer - 20mm Black Pk100					Black	0.93									
317673		F1 Adaptor End Cap Black Pk50					Black	0.525									
323840		Quiklok Fencing Gate Corner Stake 38mm	EN2473	6060	T5	38		0.106	246								

BUILDING MATERIALS

QUIKLOK ACCESSORIES

HARDWARE COMPONENTS



317673
Quiklok™ Adaptor
End Cap (50 Pack)
Black
Accepts 309327



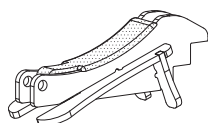
309327
Screw Cap Cover
(each) - Black
Fits with 317673



317671
Quiklok™ 10mm Spacer
(100 pack)
Black



317672
Quiklok™ 20mm Spacer
(100 pack)
Black



317675
Optional Quiklok™ Spacer Support Tool
(each)



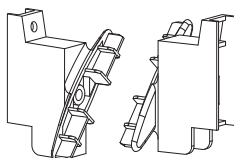
320001
Quiklok™ 65mm Slat
Adaptors LH & RH
(50 Pairs) - Black
Suits EQ6823



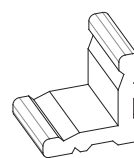
320002
Quiklok™ 100mm Slat
Adaptors LH & RH
(50 Pairs) - Black
Suits EP12022



320003
Quiklok™ Elliptical
Blade Adaptors LH &
RH (50 Pairs)
Black
Suits EPD0262



317674
Quiklok™ Elliptical
Blade Adaptors
LH&RH (50 Pairs)
Black



323840
Quiklok™
Corner Stake
Gate Frame
Fits P18510S



301620
Connection Bracket
50mm Post
(each)
Fits EP12031



726324
Corner Stake
50mm Post
(each)
Fits EP 12031



301405
Cast Post Foot
50mm Post
(each)
Fits EP12031



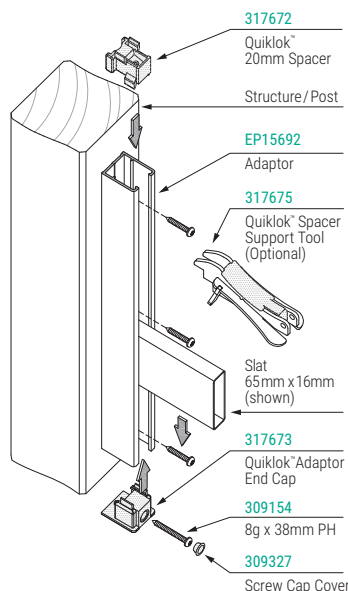
309154
8g x 38mm PH Screw
S/Steel (200 pack)
Used with Quiklok™
Adaptor End cap



300059
10g x 25mm PH Screw
S/Steel (100 pack)
Used with Quiklok™
Elliptical Blade



317676
8g x 25mm PH Screw
'Self Drilling' Plated (1000 pack)
Used with Quiklok™
10mm & 20mm Spacers



Always consult a building design professional to ensure that the Capral Quiklok™ Fencing and Privacy Screening system is suitable for the purpose intended. A full technical manual is available for this product. It can be viewed on www.capral.com.au



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
811756		40 Balustrade Top/Bottom Channel	EP2979	6060	T5	6500	Mill Finish	2.873	206	■		■					
811766		40 Balustrade Weld Channel	EP2986	6106	T6	6500	Mill Finish	3.263	238	■							
811754		40 Balustrade Infill	EP2978	6060	T5	6000	Mill Finish	1.038	103	■		■					
954213		Balustrade Post	EP7597	6106	T6	6000	Mill Finish	8.346	159	■							
811746		Horizon 16mm Baluster	EP2976	6060	T5	5400	Mill Finish	1.22	100	■							
893382		Horizon 19mm Box Baluster	EP8082	6060	T5	6500	Mill Finish	2.126	100			■					
814575		Horizon 38 Baluster	EQ4078	6060	T5	6500	Mill Finish	2.665	106	■		■					
848196		Horizon 75mm Baluster	EQ4094	6060	T5	6500	Mill Finish	5.122	180	■	■	■					
811760		40 Balustrade Handrail	EP2980	6060	T5	6500	Mill Finish	4.654	315	■							
811764		40 Balustrade Handrail	EP2984	6060	T5	6500	Mill Finish	3.276	234	■		■					
845023		40 Balustrade Glazing Channel	EP2981	6060	T5	6500	Mill Finish	3.881	284	■							
844542		Curved Infill	EP1634	6060	T5	6500	Mill Finish	1.04	100	■							
915673		50mm Slimline Post & Rail	EP8659	6106	T6	5400	Mill Finish	5.864	205			■					
896583		Flat Infill	EP8129	6060	T5	6500	Mill Finish	1.651	101			■					
896585		50mm 1 Way Square Post	EP8130	6106	T6	5400	Mill Finish	9.126	248			■					
814915		Balustrade Top Rail	EN9548	6060	T5	6500	Mill Finish	4.752	363	■							

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmat Matt **WRCT** Western Red Cedar Texture

BUILDING MATERIALS
BALUSTRADE SYSTEMS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
849883		Handrail Oval 70x40 (mates EQ6467)	EQ6395	6060	T5	6500	Mill Finish	5.395	176			■					
849761		Glazed Oval Rail	EQ6310	6060	T5	6500	Mill Finish	7.033	232			■					
813399		Handrail	EU9102	6106	T6	6500	Mill Finish	8.223	267					■			
849534		Oval Baluster	EQ6000	6060	T5	6500	Mill Finish	2.639	100			■					
893196		Rectangular Baluster 50x10x1.3	EP8026	6060	T5	6500	Mill Finish	3.439	118	■	■						
838725		Round Baluster	E52962	6060	T5	6000	Mill Finish	1.602	100			■					
892119		Series 40 16 Dia Baluster	EP8000	6060	T5	6500	Mill Finish	1.703	100	■							
937529		Balustrade Square Hollow Ribbed 12.7x1.6	E12002	6060	T5	6500	Mill Finish	1.502	100			■					
1034717		Handrail Glazed Flat Top 70x30x2 RAD	EP16277	6060	T5	6500	Mill Finish	8.177	276			■					
860754		Gate Frame L 40x40x2	EP6658	6060	T5	6500	Mill Finish	5.33	159			■			■		
881383		Carport Post 90x90	EP7232	6060	T5	6000	Mill Finish	11.082	353	■		■					
964552		Carport Post 90x90	EP7232	6060	T5	6000	Black Satin GN150A	11.082	353			■					
1089526		Post Carport 90x90 (mates P7233)	EP7232	6060	T5	6000	Monument Satin Excel GP129A	11.082	353			■					
883650		Carport Post 90x90	EP7232	6060	T5	6000	Paperbark Satin Excel GU114A	11.082	353			■					
884918		Carport Post 90x90	EP7232	6060	T5	6000	Primrose Gloss GD037A	11.082	353			■					
883645		Carport Post 90x90	EP7232	6060	T5	6000	White Pearl Gloss GA078A	11.082	353			■					
881381		Fixing Bracket 90x90 Carport Post	EP7233	6106	T6	4000	Mill Finish	9.06	352	■		■					
895481		Rhs 100x50x1.6 Patio Beam - 6106 T6 only	EP8087	6106	T6	6500	Mill Finish	8.249	299	■	■	■					

Capral Limited reserves the right to change specifications and stocking locations without notice.

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
308453		100mm Louvre Axle Kits - Black (1 pack = 20 pairs)						0.85									
998464		Balustrade Rail 70x30x1.80	EP13681	6063	T5	6500	Mill Finish	4.992	163								
1021199		Handrail Oval 70x30x1.8	EP13681	6060	T5	6500	Mill Finish	4.992	163								
1021226		Handrail Glazed Oval 70x30x1.8	EP13700	6060	T5	6500	Mill Finish	6.682	256								
999077		50mm SQ Glazing Post RAD	EP13743	6106	T6	6600	Mill Finish	12.203	257								
999076		50mm Sq 2 Way/ 180deg Glazing Post RAD	EP13744	6106	T6	6600	Mill Finish	13.933	323								
307921		Series 40 Balustrade Foot Spigot	EPD0184			34.2	Mill Finish	0.345	497								
849654		Lattice 34mm Paling	EQ6195	6063	T6	6000	Mill Finish	0.978	100								
849679		Lattice Main Frame		6063	T6	6000	Mill Finish	4.458	415								
998457		Glazing Pocket Infill	EXP0338	6063				1.038									
998462		28mm Glazing Channel	EXP0339	6063				3.699									
998601		50mm OD One Way Glazing Post	EXP0343	6005A				10.153									
998574		50mm OD Two Way 180deg Glazing Post	EXP0344	6005a				11.33									
998340		50mm OD Glazing Post Infill	EXP0345	6060				0.876									
999078		50mm SQ Two Way/ 90deg Glazing Post	EXP0379	6106				13.055									
999085		50mm OD 2 Way 90deg Glazing Post	EXP0407	6005a				10.4									
999889		F-Mounting-Section	EXP0532	6063				17.10									
999892		Sliding-Gate-Guide	EXP0534	6063				12.31									

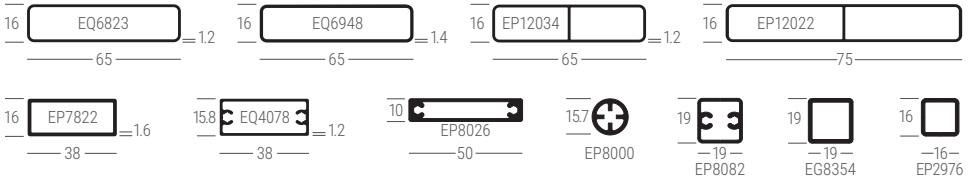
Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

BUILDING MATERIALS

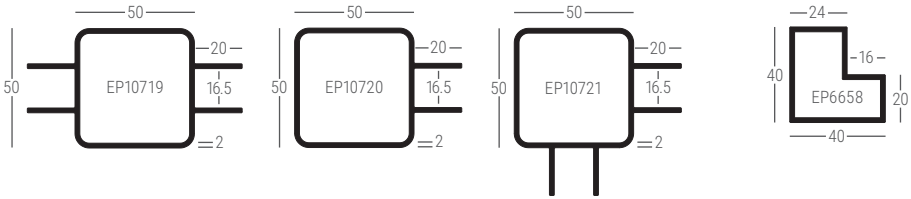
BALUSTRADE SYSTEMS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
300387		40 Endcap to Suit EP2980 Bk					Black	0.01									
300633		40 Footcover Black (No 17)					Black	0.07									
301338		40 End Cap Suit EP2984 BLK					Black	0.01									

SLATS/BALUSTRADES



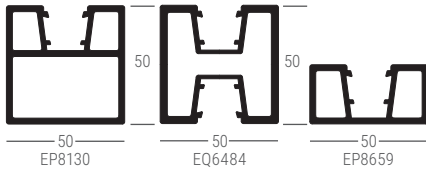
POSTS



Round



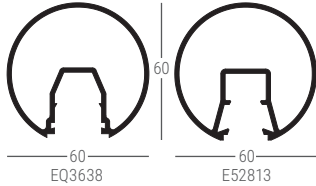
Square



Infills



Round



Oval



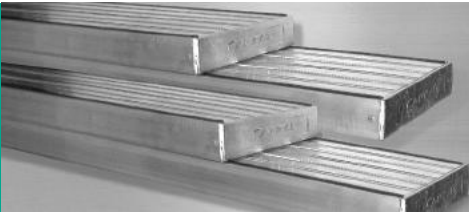
Infills



Infills



BUILDING MATERIALS
SCAFFOLD PLANKS



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
851148		Fluted Tube 29.98x2.29	EW3241	6060	T591	6500	Mill Finish	3.036	106								
887847		Standard Step Tread	EP7278	6106	T6	6500	Mill Finish	5.142	294								
301299		Scaffold Plank 3m Mill Finish	EL7344	6106	T6	3000	Mill Finish	10.554									
301224		Scaffold Plank 4m Mill Finish	EL7344	6106	T6	4000	Mill Finish	14.072									
300683		Scaffold Plank 5m Mill Finish	EL7344	6106	T6	5000	Mill Finish	17.591									
300331		Scaffold Plank 6m Mill Finish	EL7344	6106	T6	6000	Mill Finish	23.075									
300332		Scaffold Plank End Std Finish						0.207									

We have the best seats in the house and the... playgrounds, school ovals, gardens, parks and pools...

Capral aluminium seating systems cater for anywhere that people want to sit comfortably and relax. Enjoy the flexibility that these seats offer. Place them informally taking advantage of shade or a pleasing view, or group them formally to maximise the numbers that can be seated in a given area. In any case, they are an attractive and low maintenance seating solution that will last for years.

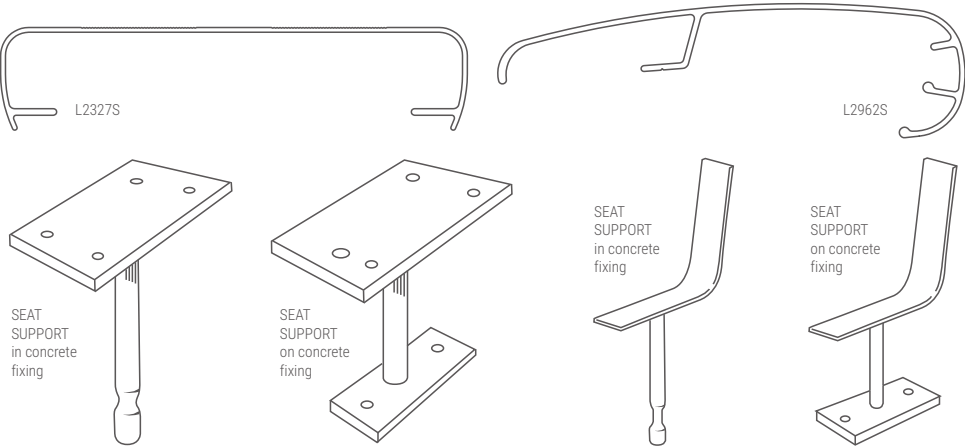
Capral seating stays cooler to touch on hot sunny days. This is especially important when installed inside schoolyards, stadiums and sports ovals where school children are concerned. The advantage of aluminium means the seats won't rot, crack or split like some other materials.

SEAT STYLE	DESCRIPTION
4 Seater Stackable Seating	Made from durable, low maintenance aluminium this stackable seating is strong, lightweight, and will save on storage space. Stackable seating provides versatile seating for four people (or up to six children). They are designed for schools, halls and assembly rooms where 'seating space' must become 'open space' quickly and easily. Built for rugged use, light to lift and stack, these multi-purpose seats come in five vibrant colours which will last for years to come. Designed for recreational areas, schools, pools and parks, our park setting comfortably seat six to eight people. It is made from heavy duty aluminium, resulting in a low maintenance and long lasting product.
Bench Seating	Capral Seating is an economical, vandal resistant, low maintenance investment that will last for years. Back rests offer design flexibility and comfort with a pleasing splash of colour.
Versatile 6 Seater	6-8 people can be seated comfortably at this modern outdoor setting. Ideally suited to use in motels, hotels, recreation areas, schools, pools and parks. Utilising heavy duty aluminium, the setting cannot rot, crack or split like other materials. Optional back rests make this the perfect setting for picnic and barbecue areas. The five vibrant colour finishes are low maintenance and extremely long lasting. Available in Hawthorn Green, Claret, Golden Yellow, Space Blue and Flame Red.

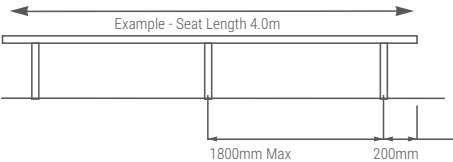
BENEFITS OF THE CAPRAL SEATING SYSTEM

BENEFITS	DESCRIPTION
Lightweight and easy to install	Aluminium seating from Capral is lightweight and easily fabricated, offering substantial savings on installation costs.
Smooth and practical	Capral aluminium seating features smooth round edges and protective end caps, eliminating the possibility of snagging and marking your clothing.
Long lasting	Capral aluminium seating is long lasting and is able to withstand the harsh elements, making it particularly suitable near swimming pools and seaside areas. With an attractive anodised finish Capral aluminium seating requires minimal maintenance. Aluminium will not stain, crack, warp, rust or splinter and does not require painting, making it a more appealing alternative to other seating materials.
Versatile	Varying heights are available to accommodate for children or adults. The seat supports are available in 300mm, 350mm or 400mm heights as standard, with either in-ground or above ground fixing.
Finishes	Further to Capral's traditional anodised and powder coated finishes, the new DecoWood™ staining technique can help blend your seating into its natural surroundings. Photo imaging technology transform the look of aluminium into a timber finish, offering a wide range of colour and grain choices. DecoWood™ offers a 10 year warranty on all of its finishes.

BUILDING MATERIALS
SEATING PROFILE OPTIONS

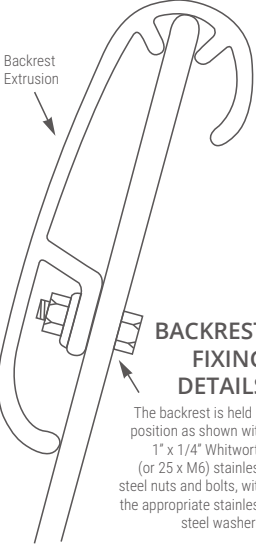
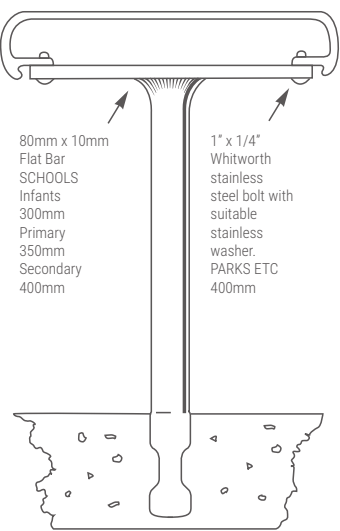
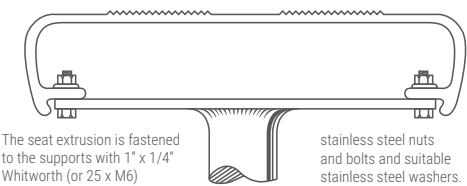


TYPICAL SEAT SPACING



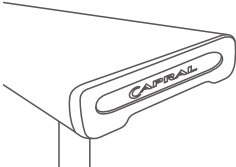
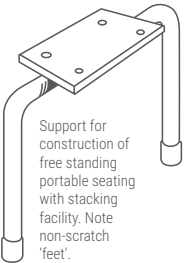
THE SEATING IS AVAILABLE IN 4m AND 6m LENGTHS

SEAT FIXING DETAILS

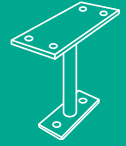
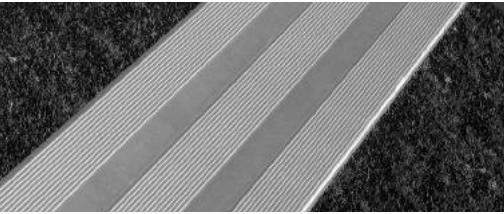


BACKREST FIXING DETAILS

The backrest is held in position as shown with 1" x 1/4" Whitworth (or 25 x M6) stainless steel nuts and bolts, with the appropriate stainless steel washers.



Cast aluminium end caps provide smooth, rounded edges and are fixed to seating extrusion by 4.8mm dia. blind rivets.



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	PAINT PERIMETER	ANODISE PERIMETER	RAD INDICATOR	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
976244		Seating Bench-Back Rest	EL2962	6060	T5	6100	15um Clear	10.596	598	598	RAD	■		■		■	■		
808751		Seating Bench-Back Rest	EL2962	6060	T5	6000	15um Clear	10.422	598	598	RAD		■	■			■	■	■
1041017		Seating Plank	EL2327	6060	T5	5450	15um Clear	15.129	365	796	RAD						■		
861684		Seating Plank	EL2327	6060	T5	2000	15um Clear	5.552	365	796	RAD	■		■			■		
808747		Seating Plank	EL2327	6060	T5	4000	15um Clear	11.104	365	796	RAD	■	■	■		■	■		■
808749		Seating Plank	EL2327	6060	T5	6000	15um Clear	16.656	365	796	RAD	■	■	■		■	■	■	■
300327		Seat Supp Type 4A 400mm Inc Seat Std (No Backrest)					Mill Finish	1.26				■	■	■		■	■		
301621		Seat Supp Type 4B 350mm Inc Seat Primary Mill Finish					Mill Finish	1.16				■							
300324		Seat Backrest Endcap NONH MF					Mill Finish	1.134				■	■	■		■	■	■	■
315941		Seat Park Table Set 2000 Green					Green	55				■							
315942		Seat Park Table Set 2000 Mill Finish					Mill Finish	55				■					■		
300322		Seat Plank Cast Endcap MF					Mill Finish	0.172				■	■	■		■	■	■	■
300326		Seat Supp Type 2A MF 400mm (No Backrest)					Mill Finish	1.17				■					■		
307831		Seat Supp Type 2D MF 500mm (No Backrest)					Mill Finish	1.395				■		■			■		

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CBM Colourbond Surfmat Matt WRCT Western Red Cedar Texture

BUILDING MATERIALS

SEATING PRODUCTS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	PAINT PERIMETER	ANODISE PERIMETER	RAD INDICATOR	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
307832		Seat Supp Type 4D MF 500mm Inc Seat (No Backrest)					Mill Finish	1.325				■		■			■		
307834		Seat Supp Type 6D 500mm Inc Seat MF (Backrest)					Mill Finish	2.755				■	■	■			■		
300330		Seat Support Type 7A 400 MF (No Backrest)					Mill Finish	1.2				■	■	■			■		
300329		Seat Support Type 6A MF 400mm (Backrest)					Mill Finish	2.65				■	■	■		■			
300328		Seat Support Type 5A MF 400mm (Backrest)					Mill Finish	2.575				■				■			



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1112081		50mm Capping Channel Light	EP21708	6060	T5	6500	Black AZ Custom Matt GN215A	2.106	203	■							
1109316		50mm Capping Channel Light	EP21708	6060	T5	6500	Mill Finish	2.106	203	■							
1109387		50mm Capping Channel Light	EP21708	6060	T5	6500	White Pearl Gloss GA078A	2.106	203	■							
1109386		50mm Capping Channel Light	EP21708	6060	T5	6500	Woodland Grey Mt Excel GL205A	2.106	203	■							
1109381		50mm Capping Channel Light	EP21708	6060	T5	6500	10um T37 Bronze	2.106	203	■							
1109382		50mm Capping Channel Light	EP21708	6060	T5	6500	Monument Matt Excel GL229A	2.106	203	■							
1109383		50mm Capping Channel Light	EP21708	6060	T5	6500	Paperbark Satin Excel GU114A	2.106	203	■							
1109384		50mm Capping Channel Light	EP21708	6060	T5	6500	Primrose Gloss GD037A	2.106	203	■							
1109385		50mm Capping Channel Light	EP21708	6060	T5	6500	Surfmist Matt Excel GA236A	2.106	203	■							
1109369		Backing Channel	EP21702	6060	T5	6500	Primrose Gloss GD037A	6.032	375	■							
1109370		Backing Channel	EP21702	6060	T5	6500	White Pearl Gloss GA078A	6.032	375	■							
1111047		Base Channel	EP21703	6060	T5	6100	10um T37 Bronze	2.879	234	■							
844009		Patio Beam Connector	EP0145	6106	T6	4000	Mill Finish	7.556	248	■							
1109414		Flyscreen Patio Adaptor	EP21721	6060	T5	3600	Primrose Gloss GD037A	0.857	82	■							

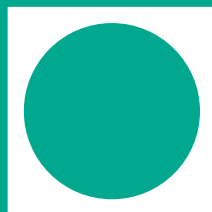
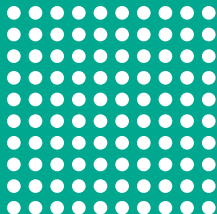
Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CSBM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

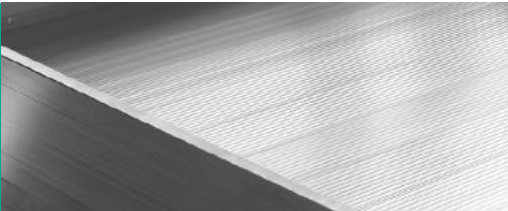
BUILDING MATERIALS

PATIO/CARPORT EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1109415		Flyscreen Patio Adaptor	EP21721	6060	T5	3600	White Pearl Gloss GA078A	0.857	82	■							
1110217		Channel 43x30x3.0mm	EP21742	6060	T5	4000	Mill Finish	3.14	199	■							
1109321		Channel 45x32x3.0mm	EP21713	6063	T5	4000	Mill Finish	3.336	211	■							
1109322		Channel 84x50x3.0mm	EP21714	6063	T5	4000	Mill Finish	5.764	361	■							
1109378		Corner Mould	EP21706	6060	T5	6600	White Pearl Gloss GA078A	4.726	382	■							

TRANSPORT





MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
807882		Bullbar Wrap 50x5.0	E73211	6060	T5	6000	Mill Finish	3.42	107		■				■		
807881		Bullbar Wrap 80x6.0	E73113	6060	T5	6000	Mill Finish	8.328	171						■		
889827		Bullbar Spotlight Bracket 88x36	E32995	6005A	T5	4000	Mill Finish	11.728	228						■		
1022654		Bullbar Spotlight Bracket 88x36	E32995	6060	T5	6000	Mill Finish	17.592	228			■					
939402		Bullbar Channel 128x75x6.0 RAD	EQ1364	6060	T4	6000	Mill Finish	23.682	533			■					
883308		Bullbar Channel 150x75x6.0 RAD	EP4218	6106	T6	5000	Mill Finish	23.54	575						■		
948761		Chassis Runner 232.6x152.4	EP10497	6005A	T5	11000	Mill Finish	152.69	804						■		
949579		Chassis Runner 232.6x152.4	EP10497	6005A	T5	8400	Mill Finish	116.6	804		■	■					
950180		Chassis Runner 232.6x152.4	EP10497	6005A	T5	10400	Mill Finish	144.36	804			■					
952462		Chassis Runner 232.6x152.4	EP10497	6005A	T5	7967	Mill Finish	110.59	804						■		
953001		Chassis Runner 232.6x152.4	EP10497	6005A	T5	10300	Mill Finish	142.97	804						■		
953416		Chassis Runner 232.6x152.4	EP10497	6005A	T5	6748	Mill Finish	93.669	804						■		
953860		Chassis Runner 232.6x152.4	EP10497	6005A	T5	9717	Mill Finish	134.88	804						■		
963626		Chassis Runner 232.6x152.4	EP10497	6005A	T5	10970	Mill Finish	152.28	804						■		
985772		Chassis Runner 232.6x152.4	EP10497	6005A	T5	9500	Mill Finish	131.87	804						■		
1004069		Chassis Runner 232.6x152.4	EP10497	6005A	T5	9200	Mill Finish	127.71	804		■	■					

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1004071		Chassis Runner 232.6x152.4	EP10497	6005A	T5	6700	Mill Finish	93.003	804	■	■						
1040220		Chassis Runner 232.6x152.4	EP10497	6005A	T5	10500	Mill Finish	145.75	804						■		
999369		Coaming Bottom 273x178	EP10531	6351	T5	11000	Mill Finish	94.655	821			■					
999381		Coaming Bottom 273x178	EP10531	6351	T5	10300	Mill Finish	88.632	821	■	■						
999382		Coaming Bottom 273x178	EP10531	6351	T5	6600	Mill Finish	56.793	821	■	■						
999816		Coaming Bottom 273x178	EP10531	6351	T5	8400	Mill Finish	72.282	821	■	■						
933818		Coaming Bottom 294x230	EN9375	6005A	T5	9200	Mill Finish	93.122	976			■					
929932		Coaming Bottom 294x230	EN9375	6005A	T5	5000	Mill Finish	52.24	976	■							
871317		Coaming Bottom 294x230	EN9375	6082	T5	11000	Mill Finish	114.93	976	■	■						
1040218		Coaming Bottom 294x230	EN9375	6005A	T5	10500	Mill Finish	109.7	976						■		
843778		Coaming Bottom 294x230	EN9375	6005A	T5	11000	Mill Finish	114.93	976	■					■		
907460		Coaming Bottom 294x230	EN9375	6005A	T5	8500	Mill Finish	88.808	976	■							
906232		Coaming Bottom 294x230	EN9375	6005A	T5	6700	Mill Finish	70.002	976	■							
1010042		Coaming Bottom 294x230	EN9375	6005A	T5	9500	Mill Finish	99.256	976						■		
905606		Coaming Top 169x83 Mates EI6404	EL6405	6005A	T5	8500	Mill Finish	44.821	613	■							
1023134		Coaming Top 169x83 Mates EI6404	EL6405	6005A	T5	11000	Mill Finish	58.003	613	■							
843108		Coaming Top 192x180	EN5987	6082	T5	9000	Mill Finish	91.395	687	■							
871326		Coaming Top 192x180	EN5987	6082	T5	11000	Mill Finish	111.71	687	■	■						
881036		Coaming Top Tailgate 216x114	E05550	6005A	T5	5000	Mill Finish	37.62	933	■					■		
850292		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6061	T6	6000	Mill Finish	90.762	919			■					

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmat Matt **WRCT** Western Red Cedar Texture

TRANSPORT

TRANSPORT EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
947141		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6060	T4	3250	Mill Finish	49.163	919			■					
1007018		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6351	T5	2480	Mill Finish	37.513	919					■			
861093		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6082	T5	2450	Mill Finish	37.061	919			■					
1104545		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6063	T6	6000	Mill Finish	90.762	919								
737094		Transport Bottom Rail / Side Coaming 195	EP22592	6063	T5	6500	Mill Finish	12.032	444		■						
737087		Transport Top Rail 100x100	EP22591	6063	T6	6500	Mill Finish	9.432	393		■						
912267		Drop Side Extension 100.1x25	EAL22938	6063	T6	6700	Mill Finish	7.698	368	■		■					
912303		Drop Side 223.43x25	EAL22952	6063	T6	6700	Mill Finish	11.98	617								
911979		Drop Side 225x25	EAL10711	6063	T6	4580	Mill Finish	8.537	624	■		■					
975154		Drop Side 250x30	EAL22932	6063	T6	6900	Mill Finish	18.03	768	■		■					
1008319		Drop Side 288x45	EP14298	6060	T5	7200	Mill Finish	20.952	903			■					
1016732		Drop Side 288x45	EP14298	6005A	T5	7200	Mill Finish	20.952	903			■					
1097172		Drop Side 288x45	EP14298	6060	T5	5500	Mill Finish	16.005	903								■
807882		Bulbar Wrap 50x5.0	E73211	6060	T5	6000	Mill Finish	3.42	107		■				■		
807881		Bulbar Wrap 80x6.0	E73113	6060	T5	6000	Mill Finish	8.328	171						■		
1022654		Bulbar Spotlight Bracket 88x36	E32995	6060	T5	6000	Mill Finish	17.592	228			■					
889827		Bulbar Spotlight Bracket 88x36	E32995	6005A	T5	4000	Mill Finish	11.728	228						■		
1121164		Bulbar Channel 100x125x6 RAD	EP17589	6005A	T5	6200	Mill Finish	33.759	682					■			
999624		Bulbar Channel 126.5x60.5x5.6 RAD	EP13667	6005A	T5	5500	Mill Finish	16.946	435		■	■					
939402		Bulbar Channel 128x75x6.0 RAD	EQ1364	6060	T4	6000	Mill Finish	23.682	533			■					

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
883308		Bullbar Channel 150x75x6.0 RAD	EP4218	6106	T6	5000	Mill Finish	23.54	575						■		
1108475		Canopy Channel 41.3x25x3	EP21522	6060	T5	6500	Mill Finish	5.434	207	■	■	■			■		
1108474		Canopy Channel 41.3x41.3x2.5	EP21521	6060	T5	6500	Mill Finish	6.292	286	■	■	■			■		
948761		Chassis Runner 232.6x152.4	EP10497	6005A	T5	11000	Mill Finish	152.69	804						■		
949579		Chassis Runner 232.6x152.4	EP10497	6005A	T5	8400	Mill Finish	116.6	804		■	■					
950180		Chassis Runner 232.6x152.4	EP10497	6005A	T5	10400	Mill Finish	144.36	804			■					
952462		Chassis Runner 232.6x152.4	EP10497	6005A	T5	7967	Mill Finish	110.59	804						■		
953001		Chassis Runner 232.6x152.4	EP10497	6005A	T5	10300	Mill Finish	142.97	804						■		
953416		Chassis Runner 232.6x152.4	EP10497	6005A	T5	6748	Mill Finish	93.669	804						■		
953860		Chassis Runner 232.6x152.4	EP10497	6005A	T5	9717	Mill Finish	134.88	804						■		
963626		Chassis Runner 232.6x152.4	EP10497	6005A	T5	10970	Mill Finish	152.28	804						■		
985772		Chassis Runner 232.6x152.4	EP10497	6005A	T5	9500	Mill Finish	131.87	804						■		
1004069		Chassis Runner 232.6x152.4	EP10497	6005A	T5	9200	Mill Finish	127.71	804		■						
1004071		Chassis Runner 232.6x152.4	EP10497	6005A	T5	6700	Mill Finish	93.003	804		■						
1040220		Chassis Runner 232.6x152.4	EP10497	6005A	T5	10500	Mill Finish	145.75	804						■		
1119822		Chassis Runner Base 100x41.5 D Type	EN3154	6005A	T5	10400	Mill Finish	76.211	295						■		
1119822		Chassis Runner Base 100x41.5 D Type	EN3154	6005A	T5	10400	Mill Finish	76.211	295						■		
994645		Transport Coaming 216x114x100.4x100	EP11583	6351	T5	4505	Mill Finish	33.031	908						■		
1001724		Transport Coaming 216x114x100.4x100	EP11583	6351	T5	6005	Mill Finish	44.029	908						■		
1035143		Transport Coaming 216x114x100.4x100	EP11583	6351	T5	5200	Mill Finish	38.126	908						■		

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmat Matt **WRCT** Western Red Cedar Texture

TRANSPORT
TRANSPORT EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
973864		Rear Post 143x75	EP10530	6106	T6	2500	Mill Finish	21.975	428								
999369		Coaming Bottom 273x178	EP10531	6351	T5	11000	Mill Finish	94.65	821								
973866		Rear Post 143x75	EP10530	6106	T6	2900	Mill Finish	25.491	428								
1010171		Rear Post 143x75	EP10530	6106	T6	3100	Mill Finish	27.249	428								
999381		Coaming Bottom 273x178	EP10531	6351	T5	10300	Mill Finish	88.632	821								
999816		Coaming Bottom 273x178	EP10531	6351	T5	8400	Mill Finish	72.282	821								
999382		Coaming Bottom 273x178	EP10531	6351	T5	6600	Mill Finish	56.793	821								
871317		Coaming Bottom 294x230	EN9375	6082	T5	11000	Mill Finish	114.93	976								
843778		Coaming Bottom 294x230	EN9375	6005A	T5	11000	Mill Finish	114.93	976								
1040218		Coaming Bottom 294x230	EN9375	6005A	T5	10500	Mill Finish	109.7	976								
1010042		Coaming Bottom 294x230	EN9375	6005A	T5	9500	Mill Finish	99.256	976								
906232		Coaming Bottom 294x230	EN9375	6005A	T5	6700	Mill Finish	70.002	976								
907460		Coaming Bottom 294x230	EN9375	6005A	T5	8500	Mill Finish	88.808	976								
929932		Coaming Bottom 294x230	EN9375	6005A	T5	5000	Mill Finish	52.24	976								
933818		Coaming Bottom 294x230	EN9375	6005A	T5	9200	Mill Finish	96.122	976								
1101394		Coaming Rear Flush 53.5x40	EP20548	6106	T6	3820	Mill Finish	3.457	239								
1104076		Coaming Rear Flush 53.5x40	EP20548	6106	T6	4010	Mill Finish	3.629	239								
912285		Coaming Rear Flush 69x39	EAL22943	6063	T6	4572	Mill Finish	5.098	273								
910878		Coaming Rear 1-2 Tonne 80x40	EAL22935	6063	T6	3935	Mill Finish	4.879	291								
1074754		Tailgate Stiffener 150.96x70	EN5988	6005A	T5	10400	Mill Finish	29.151	471								

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1031912		Coaming Side 57.5x32	EP16036	6063	T6	4880	Mill Finish	5.212	245	■							
912911		Coaming Side 80x32	EAL22936	6063	T6	4880	Mill Finish	6.012	291	■							
911914		Coaming Side 4 Tonne 101x31.25	EAL22939	6106	T6	4880	Mill Finish	7.832	327	■		■					
998288		Coaming Side Tld 102x31.6	EL9367	6351	T6	7770	Mill Finish	12.51	334	■							
905606		Coaming Top 169x83 Mates El6404	EL6405	6005A	T5	8500	Mill Finish	44.821	613	■							
1023134		Coaming Top 169x83 Mates El6404	EL6405	6005A	T5	11000	Mill Finish	58.003	613	■							
871326		Coaming Top 192x180	EN5987	6082	T5	11000	Mill Finish	111.71	687		■	■					
843108		Coaming Top 192x180	EN5987	6082	T5	9000	Mill Finish	91.395	687		■						
881036		Coaming Top Tailgate 216x114	E05550	6005A	T5	5000	Mill Finish	37.62	933	■					■		
1076380		Coaming Top 220x140	EP16681	6351	T6	10000	Mill Finish	110.41	1094	■							
1115031		Coaming Top 232x140	EP11585	6005A	T5	10500	Mill Finish	111.38	1043						■		
973789		Coaming Top 232x140	EP11585	6082	T5	11000	Mill Finish	116.69	1043					■			
1115032		Coaming Top 232x140	EP11585	6005A	T5	9500	Mill Finish	100.78	1043						■		
996753		Coaming Top 232x140	EP11585	6351	T5	6680	Mill Finish	70.861	1043					■			
994653		Coaming Top 232x140	EP11585	6351	T5	7950	Mill Finish	84.334	1043					■			
994651		Coaming Top 232x140	EP11585	6351	T5	9650	Mill Finish	102.37	1043					■			
1036126		Coaming Top 232x140	EP11585	6351	T5	10370	Mill Finish	110.01	1043					■			
1001692		Coaming Top Tailgate 215.9x114.3	E05591	6351	T5	2210	Mill Finish	15.253	897					■			
1006776		Coaming Top 232x140	EP11585	6005A	T5	11000	Mill Finish	116.69	1043						■		
937483		Curtain Track	EAL20188	6005A	T5	9000	Mill Finish	18.648	435			■					

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmat Matt **WRCT** Western Red Cedar Texture

TRANSPORT

TRANSPORT EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
870192		Coaming Top Tailgate 215.9x114.3	E05591	6082	T5	2400	Mill Finish	16.565	897		■	■					
937481		Curtain Track	EAL20188	6005A	T5	7500	Mill Finish	15.54	435			■			■		
993282		Curtain Track 75x50.3	EAL20188	6106	T6	6500	Mill Finish	13.468	435					■			
1002976		Curtain Track 75x50.3	EAL20188	6106	T6	8500	Mill Finish	17.612	435					■			
841048		Drip Mould 30.15x25.58	EG1431	6060	F	5000	Mill Finish	2.095	120			■					
999760		Transport Side Coaming	EXP0501	6063	T5	7500	Mill Finish	12.075	100			■					
999761		Transport Starter Plank	EXP0502	6063	T5	5000	Mill Finish	8.69	100			■					
999762		Transport Rear Coaming	EXP0503	6063	T5	5000	Mill Finish	9.63	100			■					
910876		Flooring Plank Front 1-2 Tonne 151x51	EAL22934	6005A	T5	3935	Mill Finish	5.619	514	■							
1115503		Flooring Plank Front 4 Tonne 154.5x70.8	EAL22944	6106	T6	4572	Mill Finish	8.211	604	■		■					
912133		Flooring Plank 176.34x41	EAL22940	6005A	T5	4255	Mill Finish	7.246	578	■		■					
912913		Flooring Plank 176.34x41	EAL22940	6005A	T5	4572	Mill Finish	7.786	578	■		■					
1110803		Flooring Plank 2 Tonne 181.4x25.4	EAL10712	6106	T6	1870	Mill Finish	2.842	550	■							
912897		Flooring Plank 2 Tonne 181.4x25.4	EAL10712	6106	T6	4000	Mill Finish	6.08	550	■							
1110805		Flooring Plank 186.8x25.4	EAL22949	6106	T6	1970	Mill Finish	2.512	456	■							
1110804		Flooring Plank 186.8x25.4	EAL22949	6106	T6	1870	Mill Finish	2.384	456	■							
1110802		Flooring Plank 1-2 Tonne 188x25.5	EAL22931	6106	T6	1980	Mill Finish	2.758	498	■							
1110801		Flooring Plank 1-2 Tonne 188x25.5	EAL22931	6106	T6	1870	Mill Finish	2.605	498	■							
911611		Flooring Plank 1-2 Tonne 188x25.5	EAL22931	6005A	T5	3935	Mill Finish	5.481	498	■							
1013776		Flooring Plank 190.16x25.4	EP11523	6063	T6	5800	Mill Finish	9.251	551			■					

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1016154		Flooring Plank 190.16x25.4	EP11523	6063	T6	3700	Mill Finish	5.902	551			■					
1013924		Flooring Plank 190.16x25.4	EP11523	6063	T6	1890	Mill Finish	3.015	551			■					
1015357		Flooring Plank 191.35x40.4	EP13687	6060	T5	4000	Mill Finish	7.228	605			■					
999149		Flooring Plank 191.35x40.4	EP13687	6063	T5	4580	Mill Finish	8.276	605			■					
912261		Flooring Plank 192.85x40	EAL22933	6005A	T5	2460	Mill Finish	4.77	632	■		■					
1013736		Flooring Plank 191.35x41	EP13761	6005A	T5	3765	Mill Finish	6.89	607	■							
1016718		Flooring Plank 191.35x41	EP13761	6005A	T5	4255	Mill Finish	7.787	607	■							
998319		Flooring Plank 191.35x41	EP13761	6106	T5	4560	Mill Finish	8.345	607	■							
841880		Channel 100x45x4.9 (R2=5)	EL7540	6106	T6	6500	Mill Finish	15.685	365	■							
1010068		Channel 152.4x76.2x9.55 (R1=15.9)(R2=6.35)	E06330	6005A	T5	3200	Mill Finish	22.787	571	■		■					
941609		Channel 180x80x6 (R1=R2=12)	EU6362	6106	T4	6000	Mill Finish	31.116	651	■	■			■			
999383		Channel 200x90x10x8 (R1=10)(R2=4)	EN3529	6082	T5	6500	Mill Finish	56.212	730			■		■			
999680		Channel 200x90x10x8 (R1=10r2=4)	EN3529	6082	T5	2308	Mill Finish	19.96	730			■					
842538		Channel 200x90x10x8 (R1=10r2=4)	EN3529	6005A	T5	5400	Mill Finish	46.699	730	■							
1013700		Channel 200x90x10x8 (R1=10r2=4)	EN3529	6082	T6	6000	Mill Finish	51.888	730						■		
885566		Channel 200x90x10x8 (R1=10r2=4)	EN3529	6060	T5	6000	Mill Finish	51.888	730	■		■					
1001060		Channel 250x110x12.0 (R1=19)(R2=7)(R3=R4=1.6)	EN5691	6005A	T5	3000	Mill Finish	42.249	891	■							
1020133		Channel 250x110x12.0 (R1=19)(R2=7)(R3=R4=1.6)	EN5691	6060	T5	2500	Mill Finish	35.208	891						■		
1020136		Channel 250x110x12.0 (R1=19)(R2=7)(R3=R4=1.6)	EN5691	6082	T5	6000	Mill Finish	84.498	891						■		
1046375		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6005A	T5	2500	Mill Finish	37.818	919			■					

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CBM Colourbond Surfmat Matt WRCT Western Red Cedar Texture

TRANSPORT
TRANSPORT EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
861093		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6082	T5	2450	Mill Finish	37.061	919			■					
947141		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6060	T4	3250	Mill Finish	49.163	919			■					
1104545		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6063	T6	6000	Mill Finish	90.762	919			■					
1046375		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6005A	T5	2500	Mill Finish	37.818	919			■					
850292		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6061	T6	6000	Mill Finish	90.762	919			■					
1007018		Channel 254x115x12.5 (R2=6)(R3=R4=2)	EU1691	6351	T5	2480	Mill Finish	37.515	919					■			
1046434		Channel 304.8x101.6x8.9 (R1=15)(R2=12)(R3=R4=1)	EP10447	6060	T5	3300	Mill Finish	38.554	973					■			
880910		Channel 381x152.4x12.7 (R1=15.9)(R2=15.9)(R3=R4=0.8)	E05721	6005A	T5	2500	Mill Finish	48.93	1324			■		■			
835900		Channel Lipped 101.6x76.2x6.35 (R1=R2=1)(R4=3.2)(R5=1.6)	E10174	6005A	T5	6000	Mill Finish	28.836	562	■	■						
969923		Channel Lipped 101.6x76.2x6.35 (R1=R2=1)(R4=3.2)(R5=1.6)	E10174	6005A	T5	6500	Mill Finish	31.239	562					■	■		
1010961		Channel Uneven 175x100/75x7.0 (R2=8)(R3=R4=1)	EP0372	6106	T6	3300	Mill Finish	20.335	664						■		
963657		Channel Uneven 175x100/75x7.0 (R2=8)(R3=R4=1)	EP0372	6106	T6	6000	Mill Finish	36.972	664						■		
816469		Flat Bar 40x6.0	EX4023	6082	T5	5850	Mill Finish	3.791	100			■					
1056930		Flat Bar 40x6.0	EX4023	6060	T4	4000	Mill Finish	2.592	100			■					
812586		Flat Bar 40x6.0	EX4023	6082	T6	6000	Mill Finish	3.888	100						■		
813962		Flat Bar 40x6.0	EX4023	6060	T5	4000	Mill Finish	2.592	100	■	■	■		■	■	■	■
1014977		Flat Bar 40x10.0	EX4031	6082	T5	6000	Mill Finish	6.48	100						■		
813974		Flat Bar 40x10.0	EX4031	6060	T5	4000	Mill Finish	4.32	100	■	■	■		■	■	■	■
326961		Flat Bar 40x10-M6 Tapped Holes x 2	EX4031			50		0.054	100		■						
876206		Flat Bar 40x10.0	EX4031	6060	T5	6000	Mill Finish	6.48	100					■			

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1112091		Flat Bar 50x3.0	EX4008	6060	T5	4000	Black AZ Custom Matt GN215A	1.62	106	■							
1018572		Flat Bar 50x3.0	EX4008	6082	T5	6000	Mill Finish	2.43	106						■		
862401		Flat Bar 50x3.0	EX4008	6060	T5	4000	15um Clear	1.62	106	■	■	■					
813950		Flat Bar 50x3.0	EX4008	6060	T5	4000	Mill Finish	1.62	106	■	■	■		■		■	■
813951		Flat Bar 50x3.0	EX4008	6060	T5	6500	Mill Finish	2.633	106						■		
906786		Flat Bar 50x3.0	EX4008	6060	T5	4000	Black Satin GN150A	1.62	106	■							
1064803		Flat Bar 50x3.0	EX4008	6060	T591	4000	Mill Finish	1.62	106						■		
861174		Flat Bar 50x10	EX4032	6060	T5	6500	Mill Finish	8.775	120						■		
890712		Flat Bar 50x10	EX4032	6082	T6	6000	Mill Finish	8.1	120						■		
813975		Flat Bar 50x10	EX4032	6060	T5	4000	Mill Finish	5.4	120	■	■	■		■	■	■	■
816253		Flat Bar 60x3.0	EX4009	6060	T5	4000	Mill Finish	1.944	126	■	■	■		■	■	■	
852128		Flat Bar 60x10.0	EX4070	6060	T5	4000	Mill Finish	6.48	140	■	■	■		■			■
1002438		Flat Bar 80x6.0	EX4025	6082	T5	6000	Mill Finish	7.776	172			■		■	■	■	
813969		Flat Bar 80x6.0	EX4025	6060	T5	4000	Mill Finish	5.184	172	■	■	■		■	■	■	■
906158		Flat Bar 80x6.0	EX4025	6005A	T5	6000	Mill Finish	7.776	172					■			
1002428		Flat Bar 80x8.0	EX4072	6082	T5	6000	Mill Finish	10.368	176						■		
1038315		Flat Bar 80x8.0	EX4072	6082	T6	6100	Mill Finish	10.541	176							■	
852130		Flat Bar 80x8.0	EX4072	6082	T5	6000	Mill Finish	10.368	176			■					
816618		Flat Bar 80x8.0	EX4072	6082	T5	5850	Mill Finish	10.109	176	■		■					
977607		Flat Bar 80x10.0	EX4033	6060	T595	4100	Mill Finish	8.856	180	■							

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CBSM Colourbond Surfmist Matt WRCT Western Red Cedar Texture

TRANSPORT
TRANSPORT EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
813980		Flat Bar 80x10.0	EX4033	6060	T5	4000	Mill Finish	8.64	180								
1018573		Flat Bar 80x10.0	EX4033	6082	T5	6000	Mill Finish	12.96	180								
809391		Flat Bar 80x12.0	E20061	6060	T5	4000	Mill Finish	10.368	184								
813957		Flat Bar 100x3.0	EX4011	6060	T5	4000	Mill Finish	3.24	206								
1094358		Flat Bar 100x3.0	EX4011	6060	T5	4000	Black Satin GN150A	3.24	206								
979790		Flat Bar 100x3.0	EX4011	6060	T5	4000	15um Clear	3.24	206								
964921		Flat Bar 100x6.0	EX4026	6060	T5	6100	Mill Finish	9.882	212								
737033		Flat Bar 100x6.0	EX4026	6060	T5	100	Black Satin Gn150a	0.162	212								
1068585		Flat Bar 100x6.0	EX4026	6060	T5	4000	Black Satin GN150A	6.48	212								
813971		Flat Bar 100x6.0	EX4026	6060	T5	4000	Mill Finish	6.48	212								
816734		Flat Bar 100x6.0	EX4026	6082	T5	6000	Mill Finish	9.72	212								
816276		Flat Bar 160x6.0	EX4027	6060	T5	4000	Mill Finish	10.36	330								
816284		Flat Bar 160x10.0	EX4035	6060	T5	4000	Mill Finish	17.28	340								
1001696		Flat Bar 160x10.0	EX4035	6082	T6	6000	Mill Finish	25.92	340								
1007938		Flat Bar 50x6.0 (R1=R2=1)	EX4024	6082	T5	6100	Mill Finish	4.929	110								
1002437		Flat Bar 50x6.0 (R1=R2=1)	EX4024	6082	T5	6000	Mill Finish	4.848	110								
813965		Flat Bar 50x6.0 (R1=R2=1)	EX4024	6060	T5	4000	Mill Finish	3.232	110								
813966		Flat Bar 50x6.0 (R1=R2=1)	EX4024	6060	T5	6000	Mill Finish	4.848	110								
816456		Flat Bar 50x6.0 (R1=R2=1)	EX4024	6082	T5	5850	Mill Finish	4.727	110								
940221		Flat Bar 60x5.0 (FR)	EP9811	6060	T4	6000	Mill Finish	4.776	126								

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939408		Flat Bar 80x6.30 (FR)	EB1092	6060	T4	6000	Mill Finish	8.016	167			■					
1016413		Flat Bar 100x8.0 (R1=R2=1)	EP7910	6060	T5	4000	Mill Finish	8.628	214	■		■					
999668		Flat Bar 100x8.0 (R1=R2=1)	EP7910	6082	T5	6000	Mill Finish	12.942	214			■					
1021241		Tube 33.4x3	EP14384	6060	T6	5200	Mill Finish	4.025	105			■					
980169		Tube 38.1x3.25	E40016	6060	T4	6500	Mill Finish	6.247	120			■					
955230		Tube 38.1x3.25	E40016	6060	T591	6500	Mill Finish	6.247	120	■		■		■			
810269		Tube 38.1x3.25	E40016	6060	T5	6500	Mill Finish	6.247	120	■	■	■				■	■
1018405		Tube 40x3.0	EX5017	6060	T52	6000	Mill Finish	5.652	126						■		
814072		Tube 40x3.0	EX5017	6060	T591	6500	Mill Finish	6.123	126			■					
814070		Tube 40x3.0	EX5017	6060	T5	6500	Mill Finish	6.123	126	■	■	■		■	■	■	■
813918		Tube 44.45x3.25	EX2101	6060	T5	6500	Mill Finish	7.384	139			■					
813915		Tube 44.45x3.25	EX2101	6060	T52	5500	Mill Finish	6.248	139						■		
1107482		Tube 44.45x3.25	EX2101	6060	T5	5200	Mill Finish	5.907	139			■					
851658		Tube 44.45x3.25	EX2101	6060	T591	6000	Mill Finish	6.816	139			■					
951330		Tube 44.45x3.25	EX2101	6060	T52	6000	Mill Finish	6.816	139						■		
1104519		Tube 44.45x3.25	EX2101	6060	T5	1400	Mill Finish	1.59	139			■					
838524		Tube 48.4x4	E40677	6060	T4	6000	Mill Finish	9.042	152			■					
1028377		Tube 48.41x4.47	EX2202	6060	T4	6500	Mill Finish	10.829	152			■					
812582		Tube 48.41x4.47	EX2202	6061	T6	6000	Mill Finish	9.996	152	■	■	■		■		■	■
872738		Tube 48.41x4.47	EX2202	6060	T5	6000	Mill Finish	9.996	152			■					

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

TRANSPORT
TRANSPORT EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
813578		Tube 48.41x4.47	EX2202	6060	T591	6500	Mill Finish	10.829	152								
851831		Tube 48.41x4.47	EX2202	6005A	T5	6000	Mill Finish	9.996	152								
1064399		Tube 48.41x4.47	EX2202	6082	T6	6000	Mill Finish	9.996	152								
950543		Tube 48.41x4.47	EX2202	6060	T52	6000	Mill Finish	9.996	152								
810128		Tube 50x4.0	EX5081	6060	T5	6000	Mill Finish	9.366	157								
856085		Tube 50x3.0	EX5041	6005A	T5	6000	Mill Finish	7.176	157								
881116		Tube 50x4.0	EX5081	6060	T4	6000	Mill Finish	9.366	157								
1012641		Tube 50x4.0	EX5081	6060	T52	6000	Mill Finish	9.366	157								
1019558		Tube 50x4.0	EX5081	6082	T5	6000	Mill Finish	9.366	157								
946748		Tube 50x3.0	EX5041	6060	T5	7000	Mill Finish	8.372	157								
814117		Tube 50x4.0	EX5081	6060	T591	6500	Mill Finish	10.147	157								
814115		Tube 50x4.0	EX5081	6060	T5	6500	Mill Finish	10.147	157								
814110		Tube 50x4.0	EX5081	6060	T1	6500	Mill Finish	10.147	157								
814093		Tube 50x3.0	EX5041	6060	T5	6500	Mill Finish	7.774	157								
814089		Tube 50x3.0	EX5041	6060	T52	6000	Mill Finish	7.176	157								
814095		Tube 50x3.0	EX5041	6060	T591	6500	Mill Finish	7.774	157								
946413		Tube 50x5.0	EP7790	6060	T4	6000	Mill Finish	11.454	157								
814088		Tube 50x3.0	EX5041	6060	T1	6500	Mill Finish	7.774	157								
999190		Tube 50x5.0	EP7790	6106	T6	6000	Mill Finish	11.454	157								
1002148		Tube 50x3.0	EX5041	6082	T5	6000	Mill Finish	7.176	157								

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
999130		Tube 50x4.0	EX5081	6005A	T5	6600	Mill Finish	10.303	157			■					
856149		Tube 60x5.0	EX5071	6060	T5	6500	Mill Finish	15.165	188	■	■	■		■		■	
814086		Tube 60x3.0	EX5022	6060	T5	6500	Mill Finish	9.425	188	■	■			■			
814084		Tube 60x3.0	EX5022	6060	T1	6000	Mill Finish	8.7	188						■		
856010		Tube 60x3.0	EX5022	6060	T591	6500	Mill Finish	9.425	188	■	■	■			■	■	
1109650		Tube 60x3.0	EX5022	6060	T5	7000	Mill Finish	10.15	188	■							
1007955		Tube 60x5.0	EX5071	6082	T5	6100	Mill Finish	14.231	188							■	
946415		Tube 60x5.0	EX5071	6060	T4	6000	Mill Finish	13.998	188			■					
940834		Tube 60.33x3.91	EX2132	6060	T4	6000	Mill Finish	11.226	190			■					
1001249		Tube 63.5x6.35	EX2138	6082	T5	6000	Mill Finish	18.468	199			■			■		
905688		Tube 63.5x6.35	EX2138	6005A	T5	6500	Mill Finish	20.007	199					■			
998285		Tube 63.5x3.95	E40098	6060	T1	7000	Mill Finish	13.965	199	■				■			
838353		Tube 63.5x3.95	E40098	6060	T4	6000	Mill Finish	11.97	199			■					
812568		Tube 63.5x6.35	EX2138	6106	T6	6500	Mill Finish	20.007	199	■	■	■		■		■	■
1007453		Tube 63.5x3.95	E40098	6060	T1	3150	Mill Finish	6.284	199					■			
816221		Tube 76.19x6.35	EX2153	6061	T6	6000	Mill Finish	22.572	239			■					
1019350		Tube 76.19x6.35	EX2153	6005A	T5	6500	Mill Finish	24.453	239	■	■	■		■			■
1090591		Tube 76.19x6.35	EX2153	6060	T4	6000	Mill Finish	22.572	239			■					
998096		Tube 76.19x3.25	EX2152	6060	T4	4500	Mill Finish	9.05	239			■					
933109		Tube 76.19x4.75	EX2207	6060	T1	6500	Mill Finish	18.694	239	■							

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CSM Colourbond Surfmist Matt WRCT Western Red Cedar Texture

TRANSPORT
TRANSPORT EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
912868		Tube 76.19x3.25	EX2152	6060	T5	6500	Mill Finish	13.072	239	■	■	■					
813579		Tube 76.19x4.75	EX2207	6060	T1	6000	Mill Finish	17.256	239	■		■					
812572		Tube 76.19x6.35	EX2153	6082	T6	6000	Mill Finish	22.572	239			■			■		
1007954		Tube 76.19x6.35	EX2153	6082	T5	6100	Mill Finish	22.948	239							■	
953246		Tube 76.2x4.7	E40154	6060	T1	6500	Mill Finish	18.525	239					■			
997079		Tube 76.2x4.7	E40154	6060	T591	6500	Mill Finish	18.525	239	■	■	■					
939406		Tube 76.2x3.8	EP8552	6060	T4	6500	Mill Finish	15.171	239			■					
930997		Tube 76.2x3.8	EP8552	6060	T5	6500	Mill Finish	15.171	239		■						
1090754		Tube 76.2x4.7	E40154	6060	T4	4000	Mill Finish	11.4	239			■					
1074969		Tube 76.2x4.7	E40154	6060	T4	6300	Mill Finish	17.955	239			■					
1001788		Tube 76.2x3.8 Special Tolerance	EP9144	6060	T1	7000	Mill Finish	16.338	239					■			
1028570		Tube 76.2x4.7	E40154	6060	T4	6500	Mill Finish	18.525	239			■					
905766		Tube 101.6x6.35	EX2170	6005A	T5	6500	Mill Finish	33.345	319	■	■	■					
852170		Tube 101.6x6.35	EX2170	6082	T5	6000	Mill Finish	30.78	319	■		■			■	■	
1068271		H-Mould 42x6.1	EP18507	6060	T5	5000	Mill Finish	1.035	130						■		
1068394		H-Mould 42x6.1	EP18507	6060	T5	5000	PF Satin Black (Camec) TN111A	1.035	130		■						
1068583		H-Mould 42x6.1	EP18507	6060	T5	5000	Monument Satin Excel GP129A	1.035	130		■						
1068584		H-Mould 42x6.1	EP18507	6060	T5	5000	White Pearl Gloss GA078A	1.035	130		■						
1069582		H-Mould 42x6.1	EP18507	6060	T5	5000	Silver Kin Pearl ST Prec 7043K	1.035	130		■						
904444		Headboard 228.6x22.23	EG2739	6063	T6	6500	Mill Finish	13.865	678	■							

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1001726		Grain Door Extr	EXP0859	6005A	T5	6000	Mill Finish	6.708	100								
849288		Floor Trap Mould 45x19.83	EQ5709	6060	T5	5000	Mill Finish	2.695	168								
973866		Rear Post 143x75	EP10530	6106	T6	2900	Mill Finish	25.491	428								
1010171		Rear Post 143x75	EP10530	6106	T6	3100	Mill Finish	27.249	428								
973864		Rear Post 143x75	EP10530	6106	T6	2500	Mill Finish	21.975	428								
809875		Rope Track 2 Throat 27.5x12.2	E30278	6060	T5	6000	Mill Finish	1.632	129								
813605		Rope Track 28.17x12.53	EH7644	6060	T5	6500	Mill Finish	1.495	100								
813604		Rope Track 28.17x12.53	EH7644	6060	T5	6000	Mill Finish	1.38	100								
984420		Rope Track 28.17x12.53	EH7644	6060	T5	6500	Black Satin GN150A	1.495	100								
1062591		Rope Track 28.17x12.53	EH7644	6060	T5	6500	Woodland Grey St Excel GP105A	1.495	100								
1062580		Rope Track 28.17x12.53	EH7644	6060	T5	6500	Paperbark Satin Excel GU114A	1.495	100								
1062579		Rope Track 28.17x12.53	EH7644	6060	T5	6500	Monument Satin Excel GP129A	1.495	100								
1062578		Rope Track 28.17x12.53	EH7644	6060	T5	6500	Classic Cream St Excel GU145A	1.495	100								
863345		Rope Track 28.17x12.53	EH7644	6060	T5	6500	White Pearl Gloss GA078A	1.495	100								
869834		Rope Track Double Flange 43.4x10	EL3317	6060	T5	6500	White Pearl Gloss GA078A	1.846	129								
1056623		Rope Track Double Flange 43.4x10	EL3317	6060	T5	6500	Black Satin GN150A	1.846	129								
813754		Rope Track Double Flange 43.4x10	EL3317	6060	T5	6500	Mill Finish	1.846	129								
711794		Rope Rail Bracket 25mm	EL7667	6106	T6	40	Mill Finish	0.076	272								
725874		Rope Rail Bracket 32mm	EN1595	6106	T6	45	Mill Finish	0.112	392								
908457		Rub Rail 76.2x12.7	EAL22954	6060	T5	7000	Mill Finish	8.036	179								

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

TRANSPORT

TRANSPORT EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
910084		Rub Rail 101.6x13	EAL22953	6060	T5	7000	Mill Finish	8.162	227	■							
808371		Rub Rail Double 109.5x19.05	EE4099	6060	T5	6500	Mill Finish	4.505	318	■	■	■		■	■	■	
910506		Axle Block 56mm	EP8616	6005A	T5	3000	Mill Finish	10.461	217		■				■		
947377		Stock Crate Siding 170x11	EN9602	6082	T6	6000	Mill Finish	11.364	437	■		■					
947379		Stock Crate Siding 170x11	EN9602	6082	T6	8000	Mill Finish	15.152	437	■		■					
736513		Tailgate 141.7x67.51	EP21937	6005A	T5	2240	Mill Finish	9.816	451						■		
1074754		Tailgate Stiffener 150.96x70	EN5988	6005A	T5	10400	Mill Finish	29.151	471						■		
836894		Tailgate Bottom 105x85.5	E27010	6005A	T5	2280	Mill Finish	11.993	372		■						
1021195		Transport Fluted Tube 32x3	EP13660	6060	T591	6500	Mill Finish	4.336	112			■					
999371		Transport Fluted Tube 32x3	EP13660	6063	T591	6500	Mill Finish	4.336	112		■			■	■		
816113		Ute Tray 40x25 Return Lip Channel	EW2161	6106	T6	5530	Mill Finish	3.39	186						■		
1011044		Ute Tray 40x25 Return Lip Channel	EW2161	6106	T6	6000	Mill Finish	3.678	186					■			
847761		Transport V Groove Angle 76x55x5.0 RAD	EQ2029	6106	T6	6500	Mill Finish	10.966	260	■		■					
816109		Ute Tray 30mm Side Coaming	EW2153	6106	T6	4920	Mill Finish	5.934	282						■		
1021240		Transport Coaming 112.3x45	EP14340	6060	T5	6500	Mill Finish	16.92	385			■					
816112		Ute Tray 25mm Rope Rail Bracket	EW2160	6060	T5	6500	Mill Finish	15.815	340					■			
1104534		Bull Bar Top Rail B Shape	EP21280	6063	T6	5100	Mill Finish	30.61	379			■					
1104535		Bull Bar Top Rail D Shape	EP21281	6005A	T6	5100	Mill Finish	26.678	379			■					
1104564		Stock Crate Panel 144x14mm	EP21298	6063	T5	4000	Mill Finish	5.196	432			■					
1104565		Stock Crate Panel 144x14mm	EP21298	6063	T5	6000	Mill Finish	7.794	432			■					

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1024324		Coaming Inner 167x147	EP15638	6005A	T5	11000	Mill Finish	78.661	845	■							
1044227		Coaming Inner 167x147	EP15638	6005A	T5	9000	Mill Finish	64.359	845	■							
816108		Ute Tray 151mm Floor Plank	EW2152	6106	T6	2500	Mill Finish	4.01	555					■	■		
1104555		Floor Plank 150mm	EP21290	6005A	T5	2490	Mill Finish	4.689	635			■					
1104554		Floor Plank 150mm	EP21290	6005A	T5	2290	Mill Finish	4.312	635			■					
1104558		Floor Plank 73x151.5mm	EP21292	6063	T6	2480	Mill Finish	7.408	750			■					
1039536		Ute Tray 177mm Floor Plank	EW2151	6106	T6	2500	Mill Finish	3.868	565					■			
870192		Coaming Top Tailgate 215.9x114.3	E05591	6082	T5	2400	Mill Finish	16.565	897	■							
1001692		Coaming Top Tailgate 215.9x114.3	E05591	6351	T5	2210	Mill Finish	15.253	897					■			
1104553		Floor Plank 25x255mm	EP21289	6005A	T6	6000	Mill Finish	13.32	656			■					
999413		Transport Light Bar 289x76	EP13721	6082	T5	2490	Mill Finish	23.426	781			■					
997912		Transport Main Runner 160x150	EP11642	6351	T5	4505	Mill Finish	46.478	621	■				■			
1001722		Transport Main Runner 160x150	EP11642	6351	T5	6005	Mill Finish	61.954	621	■				■			
1119821		Large Main Runner Beam	EP12677	6005A	T5	10400	Mill Finish	187.33	1320					■			
986064		15 Inch Main Beam	EP12677	6005A	T5	9700	Mill Finish	174.72	1320	■							
998353		15 Inch Main Beam	EP12677	6005A	T5	11000	Mill Finish	198.13	1320	■	■	■					
1023132		Large Main Runner Beam	EP12677	6005A	T5	9000	Mill Finish	162.11	1320	■							
1037588		Large Main Runner Beam	EP12677	6005A	T5	10300	Mill Finish	185.52	1320	■	■						
1009911		Tipper Cap 100x41.5	EP14490	6082	T5	11000	Mill Finish	72.457	296	■	■						
1009849		Tipper Cap 100x41.5	EP14490	6082	T5	9700	Mill Finish	63.894	296	■	■						

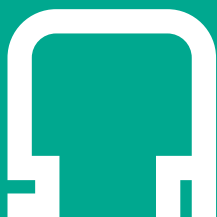
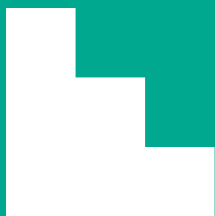
Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

TRANSPORT

TRANSPORT EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS-EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1027801		Tipper Beam 180x150	EP15723	6005A	T5	6200	Mill Finish	70.773	655		■	■					
1104557		Floor Plank 40x151.5mm	EP21291	6063	T6	4950	Mill Finish	9.598	632			■					
1104556		Floor Plank 40x151.5mm	EP21291	6063	T6	4580	Mill Finish	8.881	632			■					
1016734		Drop Side 250mmx40mm	EA2824	6005A	T5	7200	Mill Finish	15.214	756			■					
815305		Drop Side 250mmx40mm	EA2824	6106	T6	2400	Mill Finish	5.071	756		■				■		
815304		Drop Side 250mmx40mm	EA2824	6106	T6	1850	Mill Finish	3.909	756						■		
736505		Van Body Corner 100x100x4 Polished	EAL12675	6060	T5	6500	Mill Finish	11.44	392		■						
300320		Rubrail Endcap Suit E4099 Each						0.052		■	■	■		■			

MARINE



Marine Extrusions

148



MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
814927		Marine Internal Coaming 90x16	EQ3462	6060	T591	6000	Mill Finish	6.576	260			■					■
813425		Gunwhale 39x25	EU9824	6060	T5	6500	Mill Finish	4.011	144			■					■
869390		Gunwhale 56x36	EU3862	6060	T5	7000	Mill Finish	8.638	270							■	
1032198		Gunwhale 54x43	EXP0498	6063	T5	7300	Mill Finish	10.563	311			■					
1032197		Gunwhale 54x43	EXP0498	6063	T5	5400	Mill Finish	7.814	311			■					
999150		Boat Facia 90x16	EP13685	6060	T591	6000	Mill Finish	6.102	259			■					
999372		Boat Facia 90x16	EP13685	6060	T591	4600	Mill Finish	4.678	259			■					
1065689		Chine 35x24	EP13683	6063	T5	5400	Mill Finish	5.346	144			■					
1016584		Chine 35x30	EL6077	6060	T5	6500	Mill Finish	6.923	158							■	
999779		5.2mm Large Boat Keel 6500mm	EXP0519	6063	T5	6500	Mill Finish	10.79	174			■					
1032195		Chine 48x22	EXP0497	6063	T5	5200	Mill Finish	6.313	167			■					
1032196		Chine 48x22	EXP0497	6063	T5	7100	Mill Finish	8.619	167			■					
953729		Keel Tmr 58x30	EL6052	6106	T6	7000	Mill Finish	9.667	212							■	
873370		Keel Tmr 61x36	EL6051	6106	T6	7000	Mill Finish	16.058	271							■	
1019604		Marine Rider Bar 80x8.0	EP6100	6082	T5	6000	Mill Finish	8.16	174						■		
1012411		Marinetow Eye 115x50.01	EP8932	6005a	T5	4000	Mill Finish	33.944	286			■					

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
725930		Marinetow Eye 115x50.01	EP8932	6005a	T5	12	Mill Finish	0.102	286								
1002426		Bulb Flat 150x19x6.0 RAD	EW3539	6082	T5	6000	Mill Finish	16.11	330								
1007941		Bulb Flat 50x14x4.5	EL9067	6082	T5	6100	Mill Finish	4.465	122								
817475		Bulb Flat 50x14x4.5	EL9067	6082	T5	6000	Mill Finish	4.392	122								
817477		Bulb Flat 76.2x19.05x5.38	EH9987	6082	T5	6000	Mill Finish	8.352	182								
1002424		Bulb Flat 98.7x19.05x5.38	EL6940	6082	T5	6000	Mill Finish	10.314	227								
809694		Fender 250x165.2	E26674	6082	T6	9600	Mill Finish	96.106	1026								
811519		Flooring Plank Marine 267.73x37	EN8093	6082	T6	6050	Mill Finish	12.747	771								
811530		Flooring Plank Marine 267.73x37	EN8093	6082	T6	9650	Mill Finish	20.333	771								
1012314		Flooring Plank Marine 267.73x37	EN8093	6082	T6	10850	Mill Finish	22.861	771								
811474		Flooring Plank Marine 373.12x37	EN6328	6082	T6	6050	Mill Finish	24.878	1008								
811488		Flooring Plank Marine 373.12x37	EN6328	6082	T6	9650	Mill Finish	39.681	1008								
842212		Flooring Plank Oyster Punt 228x50	EL9436	6060	T5	6000	Mill Finish	20.622	555								
812403		I Beam 220x100x5.0x10.0 (R1=4)	EU8404	6082	T6	6000	Mill Finish	48.822	823								
1002440		I Beam 220x100x5.0x10.0 (R1=4)	EU8404	6082	T6	9600	Mill Finish	78.115	823								
1019510		I Beam 220x100x5.0x10.0 (R1=4)	EU8404	6082	T6	8400	Mill Finish	68.351	823								
808130		I Beam 316x150x6.0x8.0 (R1=6)	EU8405	6082	T6	6000	Mill Finish	68.538	1209								
817053		Tee 35x128x8/5 RAD	EP3724	6082	T6	9600	Mill Finish	22.954	320								
809827		Tee 100x308x8/5 (R1=4) (R2=R3=1)(R4=1)	E27297	6082	T6	6000	Mill Finish	37.686	806								
872612		Gunwhale 200x80	EW5406	6106	T6	6000	Mill Finish	14.898	617								

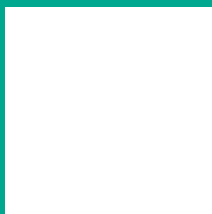
Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CBSM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

MARINE
MARINE EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
817305		Keel Channel 50x25x3	EW5409	6060	T5	6500	Mill Finish	4.778	186						■		
1002476		Tee 50x35x2 (R1=3)	EA2071	6082	T6	6000	Mill Finish	2.748	166						■		
999759		Marine Coaming Fascia 50x16	EXP0500	6063	T5	6500	Mill Finish	3.842	100		■						
812069		50mmx30mm Half Round	EA3052	6060	T5	6500	Mill Finish	5.051	176	■							
812066		50mmx30mm Half Round	EA3052	6060	T5	6000	Mill Finish	4.662	176		■				■		
999297		Marine Coaming Fascia 80x12	EXP0465	6060	T5	6500	Mill Finish	5.675	204		■						
999305		Coaming Fascia 89.87x16	EP13855	6063	T591	6500	Mill Finish	7.514	263		■				■		
1021194		Marine Transom 100x40x3 RAD	EP13659	6060	T5	6500	Mill Finish	11.109	416		■						
998496		Marine Half Round 39x24.5	EXP0340	6063	T591	6000	Mill Finish	3.21	142		■						
999324		Gunwhale 47x32	EXP0471	6063	T591	6000	Mill Finish	5.022	100		■						
815310		39.0x3.0mm Half Round	EA3053	6060	T5	6000	Mill Finish	3.186	142						■		
999635		Marine Box Rib 38x33.2	EP13724	6005a	T5	6000	Mill Finish	6.576	139		■						
1019607		Marine Rider Bar 50x8.0	EP6101	6082	T5	6000	Mill Finish	5.244	114						■		
808730		Spray Chine	E36974	6082	T6	6500	Mill Finish	24.486	419						■		
837969		Pontoon Handrail 75x65x2.5 RAD	E36378	6106	T6	9000	Mill Finish	15.876	275		■						
1019903		Sailtrack 31.75x11.89x3.18	EE4200	6005a	T5	4000	Mill Finish	1.936	119	■							
817304		52.5x52.5x3.0mm V Chine	EW5405	6060	T5	6500	Mill Finish	5.376	209						■		
847680		Top Hat 63.5x31.75	EQ1633	6060	T591	5000	Mill Finish	4.74	238	■	■	■		■			
1032193		Keel 5mm Gap 7396	EXP0476	6063	T5	5900	Mill Finish	13.723	100		■						
1032194		Keel 5mm Gap 7396	EXP0476	6063	T5	8000	Mill Finish	18.608	100		■						
1104559		Gunwale 40x25x2.2mm	EP21293	6063	T5	6500	Mill Finish	6.104	206		■						

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SIGNAGE





MATERIAL	DIAGRAM	BASIC MATERIAL	SECTION NO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
940956		Sign Frame 28.5x25.5	EP9871	6060	T5	6500	Mill Finish	4.108	186	■		■					
1013920		Sign Blade 200mm	E32953	6060	T5	6000	Mill Finish	9.786	535						■		
809128		Sign Brace Rail 28.5x25.5	EK8891	6060	T5	6000	Mill Finish	4.164	186	■	■	■		■			■
809130		Sign Brace Rail 28.5x25.5	EK8891	6060	T5	6500	Mill Finish	4.511	186		■	■			■		
1021156		Sign Brace Rail 44x40 WA Type A	E53477	6060	T6	6000	Mill Finish	7.89	202			■					
944393		Sign Brace Rail 44x40	EP10260	6060	T5	6000	Mill Finish	8.148	294			■					
944395		Sign Brace Rail 44x40	EP10260	6060	T5	6500	Mill Finish	8.827	294						■		
944397		Sign Brace Rail 44x40	EP10260	6060	T5	7000	Mill Finish	9.506	294			■					
987086		Sign Brace Rail 47.5x25.5 WA Type A1	E73605	6063	T6	6500	Mill Finish	6.968	265			■					
810205		Sign Blade Bulb Edge 152.4x12.7	E35973	6060	T5	6000	Mill Finish	8.232	329			■					
999367		Sign Blade Bulb Edge 200.03x12.7	EP13745	6060	T5	6000	Mill Finish	10.584	424			■					
841206		Sign Blade Bulb Edge 203.2x15.88	EH2884	6060	T5	6500	Mill Finish	16.543	436			■					
961254		Sign Blade Tee Edge 149.45x19.05	EME6379	6060	T5	6000	Mill Finish	10.014	348						■		
937677		Sign Blade Tee Edge 149.45x19.05	EQ3712	6060	T5	6000	Mill Finish	9.978	348	■		■		■			
810079		Sign Blade Tee Edge 152x18	E33394	6060	T5	6000	Mill Finish	7.944	357	■	■	■					
847984		Sign Blade Tee Edge 199.45x19.05	EQ3713	6060	T5	6000	Mill Finish	11.76	448	■		■					

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
1010080		Sign Blade Grooved Edge 150x22.75	EP8720	6060	T5	6000	Mill Finish	7.044	432						■		
838741		Sign 150mm Surround	E53092	6060	T5	6100	Mill Finish	1.281	109			■					
810383		Sign 140mm Sign Box	E53091	6060	T5	6100	Mill Finish	7.588	591			■					
808182		Sign Box Frame 150x20	E32391	6060	T5	6500	Mill Finish	10.101	528	■		■			■		■
810003		Sign Box Frame 195x27	E32175	6060	T5	6500	Mill Finish	14.742	655	■		■			■		■
817517		Sign Post Bracket 104.8x33.25 To E52823	E52822	6060	T5	6000	Mill Finish	6.696	272			■					
808575		Sign Post Bracket 107.2x38.35 to E52822	E52823	6060	T5	6000	Mill Finish	7.032	294			■					

COOLROOM



Coolroom Extrusions

155





MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
909593		Coolroom Angle 40x40x1.5 (R1=3)(R2=1.6)	EAL22080	6060	T5	6500	Surfmist Matt Excel GA236A	2.041	160								
909284		Coolroom Doorjamb 54x31	EAL12290	6060	T5	6500	Mill Finish	2.659	204								
813265		Coolroom Channel 80.3x38x1.5 Anti Vermin	EQ3076	6060	T5	6500	Mill Finish	4.355	310								
912149		Coolroom Channel 80.3x38x1.5 Anti Vermin	EQ3076	6060	T5	6500	Surfmist Matt Excel GA236A	4.355	310								
928096		Coolroom Channel 105.3x38x1.5 Anti Vermin	EQ3077	6060	T5	6500	Surfmist Matt Excel GA236A	5.012	360								
807999		Coolroom Channel 105.3x38x1.5 Anti Vermin	EQ3077	6060	T5	6500	Mill Finish	5.012	360								
815799		Coolroom Channel 156x38.5 Anti Vermin	EP5139	6060	T5	6500	Mill Finish	8.119	463								
927948		Coolroom Channel 55.8x30x1.5 Anti Vermin	EL8529	6060	T5	6500	Surfmist Matt Excel GA236A	3.283	229								
810134		Coolroom Channel 55.8x30x1.5 Anti Vermin	EL8529	6060	T5	6500	Mill Finish	3.283	229								
837228		Coolroom Channel 81x38x1.5 Anti Vermin	E32045	6060	T5	6500	Mill Finish	4.355	311								
808775		Coolroom Arrowhead Trim 50.6x25.4	ET7490	6060	T5	6500	Mill Finish	1.937	143								
809560		Coolroom Channel 53.4x25x1.2	E20825	6060	T5	6500	Mill Finish	2.113	203								
910894		Coolroom Channel 53.4x25x1.2	E20825	6060	T5	6500	Surfmist Matt Excel GA236A	2.113	203								
813858		Coolroom Channel 53.96x25.4	ET5513	6060	T5	6500	Mill Finish	2.308	206								
909607		Coolroom Channel 53.96x25.4	ET5513	6060	T5	6500	Surfmist Matt Excel GA236A	2.308	206								

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CSBM Colourbond Surfmist Matt WRCT Western Red Cedar Texture

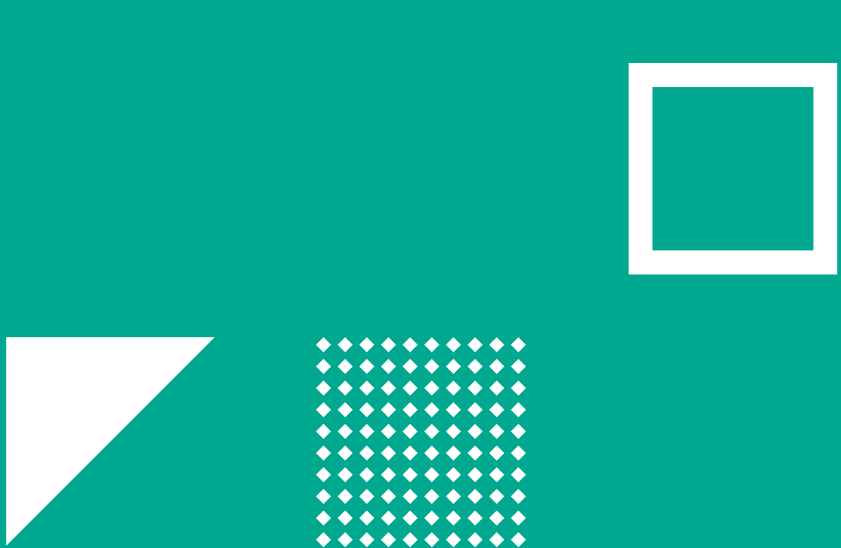
COOLROOM
COOLROOM EXTRUSIONS

MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
808571		Coolroom Channel 78.2x38x1.6	E51877	6060	T5	6500	Mill Finish	4.212	304	■	■	■				■	
912321		Coolroom Channel 92x25 RAD	ED7672	6060	T5	6500	Mill Finish	4.947	278	■							
912322		Coolroom Channel 92x25 RAD	ED7672	6060	T5	6500	Surfmist Matt Excel GA236A	4.947	278	■							
810376		Coolroom Channel 103.2x38x1.6 RAD	E51852	6060	T5	6500	Mill Finish	4.914	354		■	■				■	
911918		Coolroom Channel 117x25 RAD	ED7673	6060	T5	6500	Mill Finish	6.143	327	■							
912140		Coolroom Channel 117x25 RAD	ED7673	6060	T5	6500	Surfmist Matt Excel GA236A	6.143	327	■							
850221		Channel 168.27x25.4 RAD	ET4833	6060	T5	6500	Mill Finish	10.543	429	■							
815937		Coolroom Coving 35.0	EQ4034	6060	T5	6500	Mill Finish	1.333	121	■		■			■		
998292		Coolroom Channel 168.3x25.4 RAD	EAL22078	6060	T5	6500	Surfmist Matt Excel GA236A	10.608	430	■							
808374		Coolroom Coving 35.0	EL8530	6060	T5	6500	Mill Finish	2.327	119	■	■						
909159		Coolroom Coving 35.0	EME9209	6060	T5	6500	Mill Finish	1.671	123	■	■						
998295		Coolroom Coving 35.0	EME9209	6060	T5	6500	Surfmist Matt Excel GA236A	1.671	123	■							
909280		Coolroom Coving 50.0	EAL12220	6060	T5	6500	Mill Finish	2.815	183	■	■				■	■	
808753		Coolroom Coving 50.0	EL8340	6060	T5	6500	Mill Finish	3.081	181	■		■					■
812286		Coolroom Coving 75.0	EU6648	6060	T5	6500	Mill Finish	4.979	271	■	■	■			■		
910987		Coolroom Coving 77.43	EAL12219	6060	T5	6500	Surfmist Matt Excel GA236A	5.187	261		■						■
811538		Coolroom Door Frame Channel 54x30.7	EN8888	6060	T5	6500	Mill Finish	2.457	203	■		■			■		
983311		Coolroom Door Track 139x40	EQ4713	6060	T5	6500	Mill Finish	17.498	432	■							

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MATERIAL	DIAGRAM	BASIC MATERIAL	SECTIONNO.	ALLOY	TEMPER	LENGTH (mm)	COATING DESCRIPTION	KGS - EACH	ANODISE PERIMETER	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
909278		Coolroom Corner Joiner 80.6x50.8x1.4	EAL12509	6060	T5	6500	Mill Finish	5.675	468		■					■	
808578		I Beam 54x50.8x1.6	E61129	6060	T5	6500	Mill Finish	4.284	305	■		■					
809104		Wallboard H Section 34.5x9	E14698	6060	T5	6500	Mill Finish	1.261	138	■		■					

SECURITY





MATERIAL	MATERIAL DESCRIPTION	SECTIONNO.	ALLOY	TEMPER	LENGTH(mm)	COATING DESCRIPTION	KGS-EACH	SQM	NSW	VIC	QLD	NORTHQLD	SA	WA	TAS	NT
200073	7mm STD Diamond 750 x 2050mm MF	EU7979	6060	T6	2050	Mill Finish	4.305	1.538	■	■	■		■	■	■	■
310136	J501 Winterlite Sheet 800 x 2400mm MF	J501			2400	Mill Finish	3				■					
200058	7mm STD Diamond 750 x 2050mm 1A	EU7979	6060	T6	2050	10um Clear	4.305	1.538	■	■	■		■		■	■
310139	J501 Winterlite Sheet 800 x 2400mm PR	J501			2400	Primrose Gloss GD037A	3				■					
201139	7mm STD Diamond 750 x 2050mm 1TC	EU7979	6060	T6	2050	10um T37 Bronze	4.305	1.538	■	■	■		■		■	
310140	J501 Winterlite Sheet 800 x 2400mm WH	J501			2400	Pearl White Gloss GA078A	3				■					
201531	7mm STD Diamond 750 x 2050mm AM	EU7979	6060	T6	2050	Anodic Natural Matt GY235A	4.305	1.538	■	■	■					
310143	J501 Winterlite Sheet 800 x 3000mm MF	J501			3000	Mill Finish	5				■					
200777	7mm STD Diamond 750 x 2050mm AG	EU7979	6060	T6	2050	Apo Grey Satin GL107A	4.305	1.538	■							
310145	J501 Winterlite Sheet 800 x 3000mm PR	J501			3000	Primrose Gloss GD037A	5				■					
201632	7mm STD Diamond 750 x 2050mm BC2	EU7979	6060	T6	2050	Black AZ Custom Matt GN215A	4.305	1.538	■	■	■					
310146	J501 Winterlite Sheet 800 x 3000mm WH	J501			3000	Pearl White Gloss GA078A	5				■					
200820	7mm STD Diamond 750 x 2050mm BS	EU7979	6060	T6	2050	Black Satin GN150A	4.305	1.538	■	■	■		■		■	■
201631	7mm STD Diamond 750 x 2050mm AA4	EU7979	6060	T6	2050	Dune Satin Excel GP152A	4.305	1.538	■	■	■					
200037	7mm STD Diamond 750 x 2050mm HB	EU7979	6060	T6	2050	Hamersley Brown Satin GM100A	4.305	1.538	■	■	■		■			
201634	7mm STD Diamond 750 x 2050mm NN9	EU7979	6060	T6	2050	Monument Matt Excel GL229A	4.305	1.538	■	■	■		■		■	
200782	7mm STD Diamond 750 x 2050mm ND	EU7979	6060	T6	2050	Notre Dame Gloss GL040A	4.305	1.538	■							
200871	7mm STD Diamond 750 x 2050mm BB3	EU7979	6060	T6	2050	Paperbark Satin Excel GU114A	4.305	1.538		■			■			

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CSBM Colourbond Surfmist Matt WRCT Western Red Cedar Texture

BUILDING MATERIALS
DIAMOND GRILLES

MATERIAL	MATERIAL DESCRIPTION	SECTIONNO.	ALLOY	TEMPER	LENGTH(mm)	COATING DESCRIPTION	KGS-EACH	SQM	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
200408	7mm STD Diamond 750 x 2050mm PR	EU7979	6060	T6	2050	Primrose Gloss GD037A	4.305	1.538	■	■	■		■		■	
200409	7mm STD Diamond 750 x 2050mm SB	EU7979	6060	T6	2050	Stone Beige Matt GD247A	4.305	1.538	■	■	■					
201633	7mm STD Diamond 750 x 2050mm BO	EU7979	6060	T6	2050	Surfmist Matt Excel GA236A	4.305	1.538	■	■	■		■			
201635	7mm STD Diamond 750 x 2050mm US	EU7979	6060	T6	2050	Ultra Silver GI Vivica GY070A	4.305	1.538	■	■	■		■			
200410	7mm STD Diamond 750 x 2050mm WB	EU7979	6060	T6	2050	White Birch Gloss SP 2722057G	4.305	1.538	■	■	■		■			
200086	7mm STD Diamond 750 x 2050mm PW	EU7979	6060	T6	2050	White Pearl Gloss GA078A	4.305	1.538	■	■	■		■		■	■
200824	7mm STD Diamond 750 x 2050mm SG	EU7979	6060	T6	2050	Woodland Grey Mt Excel GL205A	4.305	1.538	■	■	■		■			
200075	7mm STD Diamond 835 x 2050mm MF	EP1817	6060	T6	2050	Mill Finish	4.793	1.712	■	■	■					
200022	7mm STD Diamond 835 x 2050mm 1A	EP1817	6060	T6	2050	10um Clear	4.793	1.712	■		■					
201133	7mm STD Diamond 835 x 2050mm 1TC	EP1817	6060	T6	2050	10um T37 Bronze	4.793	1.712	■		■					
201637	7mm STD Diamond 835 x 2050mm AM	EP1817	6060	T6	2050	Anodic Natural Matt GY235A	4.793	1.712	■		■					
200791	7mm STD Diamond 835 x 2050mm AG	EP1817	6060	T6	2050	Apo Grey Satin GL107A	4.793	1.712	■							
201638	7mm STD Diamond 835 x 2050mm BC2	EP1817	6060	T6	2050	Black AZ Custom Matt GN215A	4.793	1.712	■	■	■					
200822	7mm STD Diamond 835 x 2050mm BS	EP1817	6060	T6	2050	Black Satin GN150A	4.793	1.712	■	■	■					
201636	7mm STD Diamond 835 x 2050mm AA4	EP1817	6060	T6	2050	Dune Satin Excel GP152A	4.793	1.712	■		■					
200038	7mm STD Diamond 835 x 2050mm HB	EP1817	6060	T6	2050	Hamersley Brown Satin GM100A	4.793	1.712	■							
201640	7mm STD Diamond 835 x 2050mm NN9	EP1817	6060	T6	2050	Monument Matt Excel GL229A	4.793	1.712	■	■	■					
200436	7mm STD Diamond 835 x 2050mm PR	EP1817	6060	T6	2050	Primrose Gloss GD037A	4.793	1.712	■		■					
200437	7mm STD Diamond 835 x 2050mm SB	EP1817	6060	T6	2050	Stone Beige Matt GD247A	4.793	1.712	■		■					
201639	7mm STD Diamond 835 x 2050mm BO	EP1817	6060	T6	2050	Surfmist Matt Excel GA236A	4.793	1.712	■	■	■					
201641	7mm STD Diamond 835 x 2050mm US	EP1817	6060	T6	2050	Ultra Silver GI Vivica GY070A	4.793	1.712	■		■					
200438	7mm STD Diamond 835 x 2050mm WB	EP1817	6060	T6	2050	White Birch Gloss SP 2722057G	4.793	1.712	■		■					

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MATERIAL	MATERIAL DESCRIPTION	SECTIONNO.	ALLOY	TEMPER	LENGTH(mm)	COATING DESCRIPTION	KGS-EACH	SQM	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
200056	7mm STD Diamond 835 x 2050mm PW	EP1817	6060	T6	2050	White Pearl Gloss GA078A	4.793	1.712	■	■	■					
200790	7mm STD Diamond 835 x 2050mm SG	EP1817	6060	T6	2050	Woodland Grey Mt Excel GL205A	4.793	1.712	■		■					
200076	7mm STD Diamond 920 x 2050mm MF	EU7978	6060	T6	2050	Mill Finish	5.281	1.886	■	■	■		■		■	■
200060	7mm STD Diamond 920 x 2050mm 1A	EU7978	6060	T6	2050	10um Clear	5.281	1.886	■	■	■		■		■	■
201142	7mm STD Diamond 920 x 2050mm 1TC	EU7978	6060	T6	2050	10um T37 Bronze	5.281	1.886	■	■	■		■		■	
201534	7mm STD Diamond 920 x 2050mm AM	EU7978	6060	T6	2050	Anodic Natural Matt GY235A	5.281	1.886	■	■	■					
200802	7mm STD Diamond 920 x 2050mm AG	EU7978	6060	T6	2050	Apo Grey Satin GL107A	5.281	1.886	■							
201652	7mm STD Diamond 920 x 2050mm BC2	EU7978	6060	T6	2050	Black AZ Custom Matt GN215A	5.281	1.886	■	■	■					
200818	7mm STD Diamond 920 x 2050mm BS	EU7978	6060	T6	2050	Black Satin GN150A	5.281	1.886	■	■	■		■		■	■
201651	7mm STD Diamond 920 x 2050mm AA4	EU7978	6060	T6	2050	Dune Satin Excel GP152A	5.281	1.886	■	■	■					
200065	7mm STD Diamond 920 x 2050mm HB	EU7978	6060	T6	2050	Hamersley Brown Satin GM100A	5.281	1.886	■	■	■		■			
201654	7mm STD Diamond 920 x 2050mm NN9	EU7978	6060	T6	2050	Monument Matt Excel GL229A	5.281	1.886	■	■	■		■		■	
200867	7mm STD Diamond 920 x 2050mm BB3	EU7978	6060	T6	2050	Paperbark Satin Excel GU114A	5.281	1.886		■			■			
200309	7mm STD Diamond 920 x 2050mm PR	EU7978	6060	T6	2050	Primrose Gloss GD037A	5.281	1.886	■	■	■		■		■	
200441	7mm STD Diamond 920 x 2050mm SB	EU7978	6060	T6	2050	Stone Beige Matt GD247A	5.281	1.886	■	■	■					
201653	7mm STD Diamond 920 x 2050mm BO	EU7978	6060	T6	2050	Surfmist Matt Excel GA236A	5.281	1.886	■	■	■		■			
201655	7mm STD Diamond 920 x 2050mm US	EU7978	6060	T6	2050	Ultra Silver Gl Vivica GY070A	5.281	1.886	■	■	■		■			
200442	7mm STD Diamond 920 x 2050mm WB	EU7978	6060	T6	2050	White Birch Gloss SP 2722057G	5.281	1.886	■	■	■		■			
200057	7mm STD Diamond 920 x 2050mm PW	EU7978	6060	T6	2050	White Pearl Gloss GA078A	5.281	1.886	■	■	■		■		■	■
200801	7mm STD Diamond 920 x 2050mm SG	EU7978	6060	T6	2050	Woodland Grey Mt Excel GL205A	5.281	1.886	■	■	■		■			
200078	7mm STD Diamond 1250 x 2050mm MF	EU7980	6060	T6	2050	Mill Finish	7.175	2.563	■	■	■		■	■	■	■
200062	7mm STD Diamond 1250 x 2050mm 1A	EU7980	6060	T6	2050	10um Clear	7.175	2.563	■	■	■		■		■	■

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CSBM Colourbond Surfmist Matt WRCT Western Red Cedar Texture

BUILDING MATERIALS

DIAMOND GRILLES

MATERIAL	MATERIAL DESCRIPTION	SECTIONNO.	ALLOY	TEMPER	LENGTH(mm)	COATING DESCRIPTION	KGS-EACH	SQM	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
201137	7mm STD Diamond 1250 x 2050mm 1TC	EU7980	6060	T6	2050	10um T37 Bronze	7.175	2.563	■	■	■		■		■	
201537	7mm STD Diamond 1250 x 2050mm AM	EU7980	6060	T6	2050	Anodic Natural Matt GY235A	7.175	2.563	■	■	■					
200765	7mm STD Diamond 1250 x 2050mm AG	EU7980	6060	T6	2050	Apo Grey Satin GL107A	7.175	2.563	■							
201666	7mm STD Diamond 1250 x 2050mm BC2	EU7980	6060	T6	2050	Black AZ Custom Matt GN215A	7.175	2.563	■	■	■					
200816	7mm STD Diamond 1250 x 2050mm BS	EU7980	6060	T6	2050	Black Satin GN150A	7.175	2.563	■	■	■		■		■	
201665	7mm STD Diamond 1250 x 2050mm AA4	EU7980	6060	T6	2050	Dune Satin Excel GP152A	7.175	2.563	■	■	■					
200040	7mm STD Diamond 1250 x 2050mm HB	EU7980	6060	T6	2050	Hamersley Brown Satin GM100A	7.175	2.563	■	■			■			
201668	7mm STD Diamond 1250 x 2050mm NN9	EU7980	6060	T6	2050	Monument Matt Excel GL229A	7.175	2.563	■	■	■		■		■	
200845	7mm STD Diamond 1250 x 2050mm BB3	EU7980	6060	T6	2050	Paperbark Satin Excel GU114A	7.175	2.563					■			
200310	7mm STD Diamond 1250 x 2050mm PR	EU7980	6060	T6	2050	Primrose Gloss GD037A	7.175	2.563	■	■	■		■		■	
200327	7mm STD Diamond 1250 x 2050mm SB	EU7980	6060	T6	2050	Stone Beige Matt GD247A	7.175	2.563	■	■	■					
201667	7mm STD Diamond 1250 x 2050mm BO	EU7980	6060	T6	2050	Surfmist Matt Excel GA236A	7.175	2.563	■	■	■		■			
201669	7mm STD Diamond 1250 x 2050mm US	EU7980	6060	T6	2050	Ultra Silver Gl Vivica GY070A	7.175	2.563	■	■	■		■			
200328	7mm STD Diamond 1250 x 2050mm WB	EU7980	6060	T6	2050	White Birch Gloss SP 2722057G	7.175	2.563	■	■	■		■			
200023	7mm STD Diamond 1250 x 2050mm PW	EU7980	6060	T6	2050	White Pearl Gloss GA078A	7.175	2.563	■	■	■		■		■	■
200764	7mm STD Diamond 1250 x 2050mm SG	EU7980	6060	T6	2050	Woodland Grey Mt Excel GL205A	7.175	2.563	■	■	■		■			
200198	7mm STD Diamond 750 x 2450mm MF	EU7979	6060	T6	2450	Mill Finish	5.145	1.838	■	■	■		■	■	■	■
200411	7mm STD Diamond 750 x 2450mm 1A	EU7979	6060	T6	2450	10um Clear	5.145	1.838	■	■	■		■			
201400	7mm STD Diamond 750 x 2450mm 1TC	EU7979	6060	T6	2450	10um T37 Bronze	5.145	1.838	■	■	■		■			
201644	7mm STD Diamond 750 x 2450mm BC2	EU7979	6060	T6	2450	Black AZ Custom Matt GN215A	5.145	1.838	■	■	■					
200819	7mm STD Diamond 750 x 2450mm BS	EU7979	6060	T6	2450	Black Satin GN150A	5.145	1.838	■		■		■			■
201646	7mm STD Diamond 750 x 2450mm NN9	EU7979	6060	T6	2450	Monument Matt Excel GL229A	5.145	1.838	■	■	■		■			

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MATERIAL	MATERIAL DESCRIPTION	SECTIONNO.	ALLOY	TEMPER	LENGTH(mm)	COATING DESCRIPTION	KGS-EACH	SQM	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
200317	7mm STD Diamond 750 x 2450mm PR	EU7979	6060	T6	2450	Primrose Gloss GD037A	5.145	1.838	■	■	■		■			
201645	7mm STD Diamond 750 x 2450mm BO	EU7979	6060	T6	2450	Surfmist Matt Excel GA236A	5.145	1.838	■	■	■		■			
201647	7mm STD Diamond 750 x 2450mm US	EU7979	6060	T6	2450	Ultra Silver GI Vivica GY070A	5.145	1.838	■	■	■		■			
200423	7mm STD Diamond 750 x 2450mm WB	EU7979	6060	T6	2450	White Birch Gloss SP 2722057G	5.145	1.838	■		■		■			
200420	7mm STD Diamond 750 x 2450mm PW	EU7979	6060	T6	2450	White Pearl Gloss GA078A	5.145	1.838	■	■	■		■			■
200963	7mm STD Diamond 750 x 2450mm SG	EU7979	6060	T6	2450	Woodland Grey Mt Excel GL205A	5.200	0.990	■	■	■		■			
200194	7mm STD Diamond 920 x 2450mm MF	EU7978	6060	T6	2450	Mill Finish	6.311	2.254	■	■	■		■	■	■	■
200797	7mm STD Diamond 920 x 2450mm 1A	EU7978	6060	T6	2450	10um Clear	6.311	2.254	■	■	■		■			
201401	7mm STD Diamond 920 x 2450mm 1TC	EU7978	6060	T6	2450	10um T37 Bronze	6.311	2.254	■	■	■		■			
201657	7mm STD Diamond 920 x 2450mm AM	EU7978	6060	T6	2450	Anodic Natural Matt GY235A	6.311	2.254	■	■	■					
201658	7mm STD Diamond 920 x 2450mm BC2	EU7978	6060	T6	2450	Black AZ Custom Matt GN215A	6.311	2.254	■	■	■					
200813	7mm STD Diamond 920 x 2450mm BS	EU7978	6060	T6	2450	Black Satin GN150A	6.311	2.254	■		■		■			■
201656	7mm STD Diamond 920 x 2450mm AA4	EU7978	6060	T6	2450	Dune Satin Excel GP152A	6.311	2.254	■	■	■					
201660	7mm STD Diamond 920 x 2450mm NN9	EU7978	6060	T6	2450	Monument Matt Excel GL229A	6.311	2.254	■	■	■		■			
200452	7mm STD Diamond 920 x 2450mm PR	EU7978	6060	T6	2450	Primrose Gloss GD037A	6.311	2.254	■	■	■		■			
200454	7mm STD Diamond 920 x 2450mm SB	EU7978	6060	T6	2450	Stone Beige Matt GD247A	6.311	2.254	■	■	■					
201659	7mm STD Diamond 920 x 2450mm BO	EU7978	6060	T6	2450	Surfmist Matt Excel GA236A	6.311	2.254	■	■	■		■			
201661	7mm STD Diamond 920 x 2450mm US	EU7978	6060	T6	2450	Ultra Silver GI Vivica GY070A	6.311	2.254	■	■	■		■			
200455	7mm STD Diamond 920 x 2450mm WB	EU7978	6060	T6	2450	White Birch Gloss SP 2722057G	6.311	2.254	■	■	■		■			
200810	7mm STD Diamond 920 x 2450mm PW	EU7978	6060	T6	2450	White Pearl Gloss GA078A	6.311	2.254	■	■	■		■			■
200966	7mm STD Diamond 920 x 2450mm SG	EU7978	6060	T6	2450	Woodland Grey Mt Excel GL205A	6.311	2.254	■	■	■		■			
200101	7mm STD Diamond 1250 x 2450mm MF	EU7980	6060	T6	2450	Mill Finish	8.575	3.063	■	■	■		■	■	■	■

Abbreviations: MF Mill Finish PWG Pearl White Gloss BS Bright Silver CLR Clear BLDKS Black Satin BLK Black CSBM Colourbond Surfmist Matt WRCT Western Red Cedar Texture

BUILDING MATERIALS

DIAMOND GRILLES

MATERIAL	MATERIAL DESCRIPTION	SECTIONNO.	ALLOY	TEMPER	LENGTH(mm)	COATING DESCRIPTION	KGS-EACH	SQM	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
200386	7mm STD Diamond 1250 x 2450mm 1A	EU7980	6060	T6	2450	10um Clear	8.575	3.063	■	■	■		■			
201161	7mm STD Diamond 1250 x 2450mm 1TC	EU7980	6060	T6	2450	10um T37 Bronze	8.575	3.063	■	■	■		■			
201671	7mm STD Diamond 1250 x 2450mm BC2	EU7980	6060	T6	2450	Black AZ Custom Matt GN215A	8.575	3.063	■	■	■					
200821	7mm STD Diamond 1250 x 2450mm BS	EU7980	6060	T6	2450	Black Satin GN150A	8.575	3.063	■		■		■			■
201673	7mm STD Diamond 1250 x 2450mm NN9	EU7980	6060	T6	2450	Monument Matt Excel GL229A	8.575	3.063	■	■	■		■			
200395	7mm STD Diamond 1250 x 2450mm PR	EU7980	6060	T6	2450	Primrose Gloss GD037A	8.575	3.063	■	■	■		■			
200397	7mm STD Diamond 1250 x 2450mm SB	EU7980	6060	T6	2450	Stone Beige Matt GD247A	8.575	3.063	■	■	■					
201672	7mm STD Diamond 1250 x 2450mm BO	EU7980	6060	T6	2450	Surfmist Matt Excel GA236A	8.575	3.063	■	■	■		■			
201674	7mm STD Diamond 1250 x 2450mm US	EU7980	6060	T6	2450	Ultra Silver Gl Vivica GY070A	8.575	3.063	■	■	■		■			
200466	7mm STD Diamond 1250 x 2450mm PW	EU7980	6060	T6	2450	White Pearl Gloss GA078A	8.575	3.063	■	■	■		■			■
200969	7mm STD Diamond 1250 x 2450mm SG	EU7980	6060	T6	2450	Woodland Grey Mt Excel GL205A	9	1.659	■	■	■		■			
201588	7mm STD Diamond 750 x 3500mm MF	EU7979	6060	T6	3500	Mill Finish	7.35	2.625			■					
201649	7mm STD Diamond 750 x 3500mm BC2	EU7979	6060	T6	3500	Black AZ Custom Matt GN215A	7.35	2.625			■					
201590	7mm STD Diamond 750 x 3500mm BS	EU7979	6060	T6	3500	Black Satin GN150A	7.35	2.625			■					■
201650	7mm STD Diamond 750 x 3500mm NN9	EU7979	6060	T6	3500	Monument Matt Excel GL229A	7.35	2.625			■					
201596	7mm STD Diamond 920 x 3500mm MF	EU7978	6060	T6	3500	Mill Finish	9.016	3.220			■					
201597	7mm STD Diamond 920 x 3500mm 1A	EU7978	6060	T6	3500	10um Clear	9.016	3.220			■					
201663	7mm STD Diamond 920 x 3500mm BC2	EU7978	6060	T6	3500	Black AZ Custom Matt GN215A	9.016	3.220			■					
201598	7mm STD Diamond 920 x 3500mm BS	EU7978	6060	T6	3500	Black Satin GN150A	9.016	3.220			■					■
201664	7mm STD Diamond 920 x 3500mm NN9	EU7978	6060	T6	3500	Monument Matt Excel GL229A	9.016	3.220			■					
201599	7mm STD Diamond 920 x 3500mm PW	EU7978	6060	T6	3500	White Pearl Gloss GA078A	9.016	3.220			■					
201584	7mm STD Diamond 1250 x 3500mm MF	EU7980	6060	T6	3500	Mill Finish	12.250	4.375			■					■

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MATERIAL	MATERIAL DESCRIPTION	SECTIONNO.	ALLOY	TEMPER	LENGTH(mm)	COATING DESCRIPTION	KGS-EACH	SQM	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
201585	7mm STD Diamond 1250 x 3500mm 1A	EU7980	6060	T6	3500	10um Clear	12.250	4.375			■					
201676	7mm STD Diamond 1250 x 3500mm BC2	EU7980	6060	T6	3500	Black AZ Custom Matt GN215A	12.250	4.375			■					
201586	7mm STD Diamond 1250 x 3500mm BS	EU7980	6060	T6	3500	Black Satin GN150A	12.250	4.375			■					
201587	7mm STD Diamond 1250 x 3500mm PW	EU7980	6060	T6	3500	White Pearl Gloss GA078A	12.250	4.375			■					■
201602	7mm STD Diamond 1250 x 2450mm AM	EU7980	6060	T6	2450	Anodic Natural Matt GY235A	8.575	3.063	■	■	■					
201675	7mm STD Diamond 1250 x 2450mm AG	EU7980	6060	T6	2450	Apo Grey Satin GL107A	8.575	3.063	■							
200653	7mm STD Diamond 1250 x 2050mm MB	EU7980	6060	T6	2050	Deep Ocean Matt Excel GJ203a	7.175		■							
200654	7mm STD Diamond 1250 x 2450mm MB	EU7980	6060	T6	2450	Deep Ocean Matt Excel GJ203a	8.575	3.063	■							
201670	7mm STD Diamond 1250 x 2450mm AA4	EU7980	6060	T6	2450	Dune Satin Excel GP152A	8.575	3.063	■	■	■					
200388	7mm STD Diamond 1250 x 2450mm HB	EU7980	6060	T6	2450	Hamersley Brown Satin GM100A	8.575	3.063	■	■			■			
201677	7mm STD Diamond 1250 x 3500mm NN9	EU7980	6060	T6	3500	Monument Matt Excel GL229A	12.250	4.375			■					
200770	7mm STD Diamond 1250 x 2050mm ND	EU7980	6060	T6	2050	Notre Dame Gloss GL040A	7.175	2.625	■							
200968	7mm STD Diamond 1250 x 2450mm ND	EU7980	6060	T6	2450	Notre Dame Gloss GL040A	8.575	3.063	■							
200941	7mm STD Diamond 1250 x 2450mm BB3	EU7980	6060	T6	2450	Paperbark Satin Excel GU114A	8.575	3.063					■			
200398	7mm STD Diamond 1250 x 2450mm WB	EU7980	6060	T6	2450	White Birch Gloss SP 2722057G	8.575	3.063	■	■	■		■			
201589	7mm STD Diamond 750 x 3500mm 1A	EU7979	6060	T6	3500	10um Clear	7.35	2.625			■					
201643	7mm STD Diamond 750 x 2450mm AM	EU7979	6060	T6	2450	Anodic Natural Matt GY235A	5.145	1.838	■		■					
201648	7mm STD Diamond 750 x 2450mm AG	EU7979	6060	T6	2450	Apo Grey Satin GL107A	5.145	1.838	■							
200823	7mm STD Diamond 750 x 2050mm MB	EU7979	6060	T6	2050	Deep Ocean Matt Excel GJ203a	4.305		■							
201684	7mm STD Diamond 750 x 2450mm MB	EU7979	6060	T6	2450	Deep Ocean Matt Excel GJ203a	5.145	1.838	■							
201642	7mm STD Diamond 750 x 2450mm AA4	EU7979	6060	T6	2450	Dune Satin Excel GP152A	5.145	1.838	■	■	■					
200779	7mm STD Diamond 750 x 2450mm HB	EU7979	6060	T6	2450	Hamersley Brown Satin GM100A	5.145	1.838	■	■			■			

Abbreviations: **MF** Mill Finish **PWG** Pearl White Gloss **BS** Bright Silver **CLR** Clear **BLDKS** Black Satin **BLK** Black **CSBM** Colourbond Surfmist Matt **WRCT** Western Red Cedar Texture

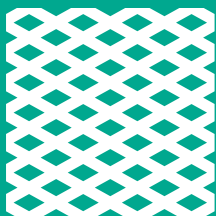
BUILDING MATERIALS

DIAMOND GRILLES

MATERIAL	MATERIAL DESCRIPTION	SECTIONNO.	ALLOY	TEMPER	LENGTH(mm)	COATING DESCRIPTION	KGS-EACH	SQM	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
200961	7mm STD Diamond 750 x 2450mm ND	EU7979	6060	T6	2450	Notre Dame Gloss GL040A	5.145	1.838	■							
200993	7mm STD Diamond 750 x 2450mm BB3	EU7979	6060	T6	2450	Paperbark Satin Excel GU114A	5.145	1.838					■			
200422	7mm STD Diamond 750 x 2450mm SB	EU7979	6060	T6	2450	Stone Beige Matt GD247A	5.145	1.838	■	■	■					
201591	7mm STD Diamond 750 x 3500mm PW	EU7979	6060	T6	3500	White Pearl Gloss GA078A	7.35	2.625			■					
201662	7mm STD Diamond 920 x 2450mm AG	EU7978	6060	T6	2450	Apo Grey Satin GL107A	6.311	2.254	■							
200799	7mm STD Diamond 920 x 2050mm MB	EU7978	6060	T6	2050	Deep Ocean Matt Excel GJ203a	5.281	1.886	■							
201685	7mm STD Diamond 920 x 2450mm MB	EU7978	6060	T6	2450	Deep Ocean Matt Excel GJ203a	6.311	2.254	■							
200804	7mm STD Diamond 920 x 2450mm HB	EU7978	6060	T6	2450	Hamersley Brown Satin GM100A	6.311	2.254	■		■		■			
200808	7mm STD Diamond 920 x 2050mm ND	EU7978	6060	T6	2050	Notre Dame Gloss GL040A	5.281	1.886	■							
200996	7mm STD Diamond 920 x 2450mm BB3	EU7978	6060	T6	2450	Paperbark Satin Excel GU114A	6.311	2.254					■			
201788	7mm STD Diamond 1250 x 2050mm WW3	EU7980	6060	T6	2050	Black Custom Mt Low Mar GN279A	7.175	2.563			■					
201789	7mm STD Diamond 1250 x 2450mm WW3	EU7980	6060	T6	2450	Black Custom Mt Low Mar GN279A	8.575	3.063			■					
201790	7mm STD Diamond 1250 x 3500mm WW3	EU7980	6060	T6	3500	Black Custom Mt Low Mar GN279A	12.250	4.375			■					
201785	7mm STD Diamond 750 x 2050mm WW3	EU7979	6060	T6	2050	Black Custom Mt Low Mar GN279A	4.305	1.538			■					
201786	7mm STD Diamond 750 x 2450mm WW3	EU7979	6060	T6	2450	Black Custom Mt Low Mar GN279A	5.145	1.838			■					
201787	7mm STD Diamond 750 x 3500mm WW3	EU7979	6060	T6	3500	Black Custom Mt Low Mar GN279A	7.35	2.625			■					
201782	7mm STD Diamond 920 x 2050mm WW3	EU7978	6060	T6	2050	Black Custom Mt Low Mar GN279A	5.281	1.886			■					
201783	7mm STD Diamond 920 x 2450mm WW3	EU7978	6060	T6	2450	Black Custom Mt Low Mar GN279A	6.311	2.254			■					
201784	7mm STD Diamond 920 x 3500mm WW3	EU7978	6060	T6	3500	Black Custom Mt Low Mar GN279A	9.016				■					

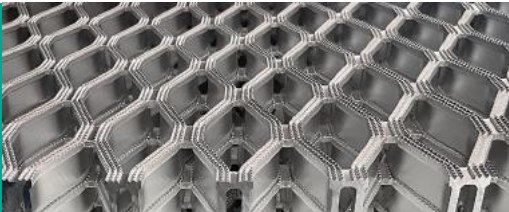
Capral Limited reserves the right to change specifications and stocking locations without notice.

WALKWAY MESH



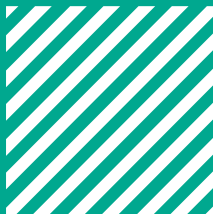
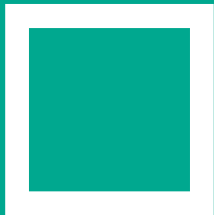
WALKWAY MESH

WALKWAY MESH



MATERIAL	BASIC MATERIAL	ALLOY	TEMPER	LENGTH (mm)	KGS – EACH	NSW	VIC	QLD	NORTH QLD	SA	WA	TAS	NT
320586	13mm Knurled Walkway Grating 600mm wide	6063	T4	6060	26.53	■		■		■	■		■
301940	22mm Knurled Walkway Grating 600mm wide	6063	T4	6060	33.83	■		■		■	■		
316926	30mm Knurled Walkway Grating 500mm wide	6063	T4	6060	37.78			■			■		
320588	30mm Knurled Walkway Grating 300mm wide	6063	T4	6060	25.58	■		■			■		
320587	40mm Knurled Walkway Grating 250mm wide	6063	T4	6060	24.05			■			■		
320589	40mm Knurled Walkway Grating 500mm wide	6063	T4	6060	43.07			■			■		

ALUMINIUM - THE SUPER METAL



Advantages of Aluminium	170
A Sustainable Metal	173
Cleaner, Greener, Lower Carbon Aluminium for Your Project	175
Alloys - Tempers - Uses	176
Fabrication of Aluminium Alloy Structures	185
Care and Maintenance of Aluminium	191
Safety	192
Accreditations	195

ALUMINIUM THE SUPER METAL

Aluminium is corrosion resistant, strong, lightweight and long-lasting. It is a metal that can be cast, rolled, drawn or extruded and can be finished by polishing, anodising or coating to achieve a myriad of visual and functional effects. Consider its abundance, affordability, corrosion resistance and adaptability and you begin to appreciate how truly remarkable aluminium is compared to other metals. Most importantly, being readily recyclable and with one of the highest recycling rates of any metal, aluminium can be used in circular design and sustainable manufacturing solutions.

A unique combination of properties makes aluminium and its alloys one of the most versatile engineering and construction materials available today.

	ADVANTAGES	DESCRIPTION
	LIGHTWEIGHT	Aluminium is one of the lightest available commercial metals with a density approximately one third that of steel or copper. Its high strength to weight ratio makes it particularly important to transportation industries allowing increased payloads and fuel savings. Catamaran ferries, petroleum tankers and aircraft are good examples of aluminium's use in transport. In other fabrications, aluminium's lightweight can reduce the need for special handling or lifting equipment.
	EXCELLENT CORROSION RESISTANCE	Aluminium has excellent resistance to corrosion due to the thin layer of aluminium oxide that forms on the surface of aluminium when it is exposed to air. In many applications, aluminium can be left in the mill finished condition. Should additional protection or decorative finishes be required, then aluminium can be either anodised or painted.
	STRONG	Although tensile strength of pure aluminium is not high, mechanical properties can be markedly increased by the addition of alloying elements and tempering. You can choose the alloy with the most suitable characteristics for your application. Typical alloying elements are silicon, manganese, copper and magnesium.
	STRONG AT LOW TEMPERATURES	Where as steel becomes brittle at low temperatures, aluminium increases in tensile strength and retains excellent toughness.
	EASY TO WORK	Aluminium can be easily fabricated into various forms such as foil, sheets, geometric shapes, rod, tube and wire. It also displays excellent machinability and plasticity ideal for bending, cutting, spinning, roll forming, hammering, forging and drawing. Aluminium can be turned, milled or bored readily, using the correct toolage. In fact, most aluminium alloys can be machined speedily and easily. An important factor contributing to the low cost of finished aluminium parts. Aluminium is a popular choice of material for complex-sectioned hollow extrusions. Almost any method of joining is applicable - riveting, welding, brazing or soldering. A wide variety of mechanical aluminium fasteners simplifies the assembly of many products. Adhesive bonding of aluminium parts is successfully employed in many applications including aircraft components, car bodies and some building applications.



	ADVANTAGES	DESCRIPTION
	GOOD HEAT CONDUCTOR	Aluminium is about three times as thermally-conductive as steel. This characteristic is important in heat-exchange applications (whether heating or cooling). Aluminium is used extensively in cooking utensils, air conditioning, industrial heat exchangers and automotive parts.
	HIGH REFLECTIVITY	Aluminium is an excellent reflector of radiant energy through the entire range of wave lengths. From ultra-violet through the visible spectrum to infra-red and heat waves, as well as electromagnetic waves such as radio and radar. Aluminium has a light reflectivity of over 80% which has led to its wide use in lighting fixtures. These reflectivity characteristics also lead to its use as an insulating material. For example, aluminium roofing reflects a high percentage of the sun's heat, promoting a cool interior atmosphere in summer, yet insulating against heat loss in winter.
	GOOD ELECTRICAL CONDUCTOR	Aluminium is one of the two common metals having electrical conductivity high enough for use as an electrical conductor. The conductivity of electrical-conductor grade (alloy 1350) is about 62% that of the International Annealed Copper Standard. However, aluminium is only a third the weight of copper, which means it conducts about twice as much electricity as copper of the same weight. Aluminium is widely utilised in power-transmission cables, transformers, busbars and bases of electrical bulbs.
	EASY SURFACE TREATMENT	For many applications, aluminium requires no protective or decorative coating; the surface supplied is entirely adequate without further finishing. Mechanical finishes such as polishing, embossing, sand blasting, or wire brushing meet a variety of needs. Where the plain aluminium surface does not suffice, a wide variety of surface finishes are available to suit. Chemical, electrochemical and paint finishes are all used. Above all, anodising treatment can provide excellent corrosion resistance and a wide range of colour variations. Such finishes are widely used for both interior and exterior applications.
	NON-MAGNETIC	Aluminium has non-magnetic properties which make it useful for electrical shielding such as busbar or magnetic compass housings. Other applications include computer disks and parabolic antennas.
	NON-TOXIC	The fact that aluminium is essentially non-toxic was discovered in the early days of the industry. It is this characteristic which enables the metal to be used in cooking utensils without any harmful effect on the body. Aluminium with its smooth surface is easily cleaned, promoting a hygienic environment for food processing. Aluminium foil wrapping and containers are used extensively and safely in direct contact with food products.
	OTHER BENEFITS	Due to a low melting temperature, it is economically recyclable, requiring only about 5% the energy required for smelting. It is an ideal material in this age of energy and resource saving. • Sound absorbing • Used for ceilings • Shock absorbing • Due to its low modulus of elasticity, aluminium is used for automobile bumpers and the like. • Non-Sparking • Aluminium is void of sparking properties against itself and other non-ferrous metals.



A SUSTAINABLE METAL

Aluminium boasts one of the highest recycling rates of any metal.

At the end of their long life, Capral extrusions can be readily recycled. Recycled aluminium generally falls into two broad categories. New scrap resulting from a manufacturing process such as extrusion is often not contaminated and of known quality. This scrap is remelted and reprocessed with very little further treatment. Due to its high value, such scrap enjoys an almost 100% recycle rate.

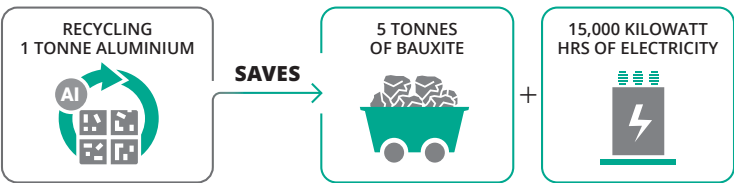
As recycling of aluminium requires only 5% of the initial energy consumed to create it, recycling one tonne of aluminium saves 5 tonnes of bauxite and 15,000-kilowatt-hours of electricity, making excellent environmental and financial sense.

As a local manufacturer, Capral is required to meet Australian environmental regulations and standards in its manufacturing and finishing operations, understanding the full life cycle impact of products and manufacturing processes.

Capral is committed to Carbon Net Zero by 2050 and can provide low carbon aluminium with a carbon footprint of 8t CO₂/1t AL or lower.

Capral is a member of the Aluminium Stewardship Initiative and is working towards ASI certification.

Recycled aluminium requires only 5% of the initial energy consumed to create it.







CLEANER, GREENER, LOWER CARBON ALUMINIUM FOR YOUR PROJECT

Introducing LocAl® locally extruded, lower carbon aluminium

Aluminium is strong, lightweight and highly recyclable. But did you know that globally on average it takes 12.46 Kilograms CO₂e to produce 1 Kilogram of primary aluminium?

By choosing aluminium produced using renewable energy sources CO₂e emissions can be more than halved, giving you a cleaner, greener choice for your aluminium.

LocAl® Aluminium is locally extruded, lower carbon aluminium for your projects in construction, engineering, marine, transport, defence, renewable energy or general fabrication industries.

LOCALLY EXTRUDED

Extruded in Australia by Capral Aluminium, Australia's largest aluminium extruder established in 1936. Capral is committed to Net Zero by 2050 and working actively on reducing Scope 1 and Scope 2 emissions.



LOW CARBON

Primary billet with certified CO₂e content at or below*

- 8kg CO₂e/1kgAL - LocAL Green
- 4kg CO₂e/1kgAL - LocAL Super Green.

*CO₂e emissions stated are ex smelter based on kilograms emitted per kilogram of aluminium produced – Aluminium Smelting and Casting.



ALUMINIUM

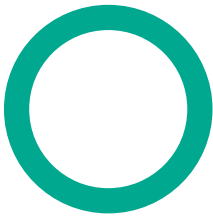
Aluminium Stewardship Initiative (ASI) certified smelter.

Capral Aluminium has been certified against the ASI Performance Standard V3 and Chain of Custody (CoC) V2 for the extrusion, warehousing and distribution of aluminium products and services.



Choosing to use LocAl® Aluminium as part of a responsible procurement strategy for your business will positively impact your organisation's environmental impact and our climate.

Find out more about LocAl® and choosing lower-carbon aluminium for your project visit lowcarbonaluminium.com.au



ALLOYS - TEMPERS - USES

In designing and ordering a product, it is important to select a material that will provide the desired properties consistently in production volumes. Aluminium extrusion offers a wide range of material properties through the appropriate selection of alloy and temper.

Commercially pure aluminium is used for some applications; more often, however, aluminium is mixed (alloyed) with other metals such as copper, manganese, silicon, magnesium and zinc in various proportions. Product performance is determined in part by alloy composition and in part by production method; and the production method, in turn, is strongly influenced by the temper given to the alloy through various types of mechanical and thermal treatment. Structural and certain physical properties can also be influenced significantly by the choice of alloy and temper.

Alloying elements are usually added to aluminium in amounts ranging from 0.2 to 7.0 per cent. Aluminium alloys are grouped by the major alloying elements:



ALLOY SPECIFICATIONS – EXTRUDED PRODUCTS

ALLOY	DESCRIPTION	APPLICATIONS
1350	1350 is a high purity non-heat treatable alloy with a minimum aluminium content of 99.5%. It has very good extrudability, excellent corrosion resistance but low mechanical properties.	• Principally used in electrical applications demanding the highest available electrical conductivity
2011	2011 is a heat treatable free machining alloy designed to be used by the repetition machining industry. It is generally restricted to round rod and bar and its corrosion resistance is poor because of its high copper content.	• Various machining components • Screws, bolts, fittings and nuts • Where good machinability and high strength are required
6060/ 6063	6060 alloy is one of the most common alloys of the 6000 series. It is a heat-treatable alloy with very good corrosion resistance and weldability. It is commonly used in window and door frames in residential and commercial applications. It is an ideal alloy for very complex cross-sections and has a very good anodising response.	• Architectural applications including door and window frames • Electrical components and conduits • Curtain Walls • Lighting, furniture and picture frames • Carpet edging • Railings and fences • Applications where surface finish is important
6101	6101 is a heat treatable alloy specifically designed for electrical conductors with an electrical conductivity slightly higher than 6060 or 6063.	• Used for electrical bus bars where mechanical strength is also a requirement
6106	6106 is a heat-treatable alloy with mechanical properties between 6060 and 6005. It has excellent corrosion resistance, and its good extrudability enables more complex shapes to be extruded than can be produced with 6061 or 6082.	• Ladders • Tray bodies • Architectural shapes where increased strength is required
6005A	As with all structural alloys, it is difficult to produce thin-walled or complicated extrusions in 6005A. However, it has the best extrusion characteristics and mill surface finish of the structural alloys. 6005A is a heat-treatable alloy with excellent corrosion resistance. It also has good weldability.	• Ladders • Transport applications • Pylons • Platforms • Tubes and hollow sections • Pipelines • Applications that require greater strength than 6060 or 6063 alloy
6061	6061 is a heat-treatable alloy with mechanical properties equivalent to 6005A. It has good corrosion resistance, but like 6082, its extruded surface finish is not as good as 6060. It is a quench sensitive alloy and therefore generally used for symmetrical shapes.	• Road, rail and marine transport • Scaffold tube • Structural members
6351	6351 is a heat-treatable alloy very similar to 6082 with similar characteristics, including corrosion resistance and strength. Many European specifications now call up 6082 in lieu of 6351.	• Road, rail and marine transport • Structural members
6082	6082 has excellent corrosion resistance and the highest strength of the 6000 series structural alloys. As with all structural alloys, the extruded surface finish is not as good as alloys such as 6060 or 6063. The higher strength of 6082 has seen it replace 6061 in many applications. 6082 has good weldability, and when DNV (Det Norske Veritas) certified, it is commonly used in marine applications.	• Highly stressed applications • Bridges • Cranes • Marine applications • Other transport application

ALLOY SPECIFICATIONS – ROLLED PRODUCTS

ALLOY	DESCRIPTION	APPLICATIONS
3003	3003 is a medium strength alloy with very good resistance to atmospheric corrosion. It also has very good weldability and good cold formability. It is widely used for chemical equipment including silos and also caravan sidings.	• Propellor plate • Cooking utensils • Chemical equipment • Sheet metal work • Storage tanks • Caravan sidings • Office equipment • Equipment for heating and cooling
5005	5005 is a medium strength general purpose alloy with good weldability, good formability and good corrosion resistance. It is an extremely popular alloy and is the most commonly used grade of aluminium in sheet and plate form. It is suitable for decorative anodising and as a result is often used in architectural applications.	• General sheet metal work • Architectural applications – cladding • Furniture • Packaging • Ducting in electrical cabinets
5052	5052 is a medium strength alloy which has excellent corrosion resistance, particularly in marine atmospheres. One of the more popular alloys, 5052 has good weldability. It is significantly stronger than 5005 alloy and is widely used in the small boat market.	• High strength sheet metal work • Tread plate • Small boats • Architectural paneling • Road signs • Truck fuel tanks
5083	5083 is known for exceptional performance in extreme environments. 5083 is resistant to attack by seawater and general industrial environments. It has the highest strength of the non-heat treatable alloys but is not recommended for use in temperatures in excess of 65 degree.	• Ship building • Drilling rigs • Rail cars • Vehicle and tip truck bodies • TV towers • Mine skips and cages
5251	5251 is a medium strength non-heat treatable alloy which is often used as an alternative to 5052 although because of its lower magnesium content its mechanical properties are slightly lower. It has excellent corrosion resistance and weldability.	• Sheet metal work requiring higher strength than available with 5005 • Tread plate • Small boats
5454	5454 is a non-heat treatable alloy with a lower magnesium content than alloy 5083 and as such is suitable for elevated temperature applications.	• Petroleum including bitumen road tankers • Chemical and process industries

CHEMICAL COMPOSITION LIMITS – EXTRUDED AND ROLLED PRODUCTS

ALLOY	MG	MN	FE	SI	CU	ZN	CR	MN+CR	TI	BI	PB	V	OTHER ELEM	TOTAL OTHER	AL
(WEIGHT %)															
1350*	-	≤0.01	≤0.40	≤0.10	≤0.05	≤0.05	≤0.01	-	-	-	-	≤0.02 V+Ti	≤0.03	≤0.10	≥99.50
2011	-	-	≤0.70	≤0.40	5.00- 6.00	≤0.30	-	-	-	0.20- 0.60	0.20- 0.60	-	≤0.05	≤0.15	Rem.
3003	-	1.00 -1.50	≤0.70	≤0.60	0.05- 0.20	≤0.10	-	-	-	-	-	-	≤0.05	≤0.15	Rem.
5005	0.50- 1.10	≤0.20	≤0.70	≤0.30	≤0.20	≤0.25	≤0.10	-	-	-	-	-	≤0.05	≤0.15	Rem.
5052	2.20- 2.80	≤0.10	≤0.40	≤0.25	≤0.10	≤0.10	0.15- 0.35	-	-	-	-	≤0.05	≤0.05	≤0.15	Rem.
5083	4.00- 4.90	0.40 -1.00	≤0.40	≤0.40	≤0.10	≤0.25	0.05- 0.25	-	≤0.15	-	-	-	≤0.05	≤0.15	Rem.
5251	1.70- 2.40	0.10- 0.50	≤0.50	≤0.40	≤0.15	≤0.15	≤0.15	-	≤0.15	-	-	-	≤0.05	≤0.15	Rem.
5454	2.40- 3.00	0.50- 1.00	≤0.40	≤0.25	≤0.10	≤0.25	0.05- 0.20	-	≤0.20	-	-	-	≤0.05	≤0.15	Rem.
6005A	0.40- 0.70	≤0.50	≤0.35	0.50- 0.90	≤0.30	≤0.20	≤0.30	0.12- 0.50	≤0.10	-	-	-	≤0.05	≤0.15	Rem.
6060	0.30- 0.60	≤0.10	0.10- 0.30	0.30- 0.60	≤0.10	≤0.15	≤0.05	-	≤0.10	-	-	-	≤0.05	≤0.15	Rem.
6061	0.80- 1.20	≤0.15	≤0.70	0.40- 0.80	0.15- 0.40	≤0.25	0.04- 0.35	-	≤0.15	-	-	-	≤0.05	≤0.15	Rem.
6063	0.45- 0.90	≤0.10	≤0.35	0.20- 0.60	≤0.10	≤0.10	≤0.10	-	≤0.10	-	-	-	≤0.05	≤0.15	Rem.
6082	0.60- 1.20	0.40- 1.00	≤0.50	0.70- 1.30	≤0.10	≤0.20	≤0.25	-	≤0.10	-	-	-	≤0.05	≤0.15	Rem.
6101	0.35- 0.80	≤0.03	≤0.50	0.30- 0.70	≤0.10	≤0.10	≤0.03	-	-	≤0.06	-	-	≤0.03	≤0.10	Rem.
6106	0.40- 0.80	0.05- 0.20	≤0.35	0.30- 0.60	≤0.25	≤0.15	≤0.20	-	≤0.10	-	-	-	≤0.05	≤0.15	Rem.
6351	0.40- 0.80	0.40- 0.80	≤0.50	0.70- 1.30	≤0.10	≤0.20	-	-	≤0.20	-	-	-	≤0.05	≤0.15	Rem.

Chemical Composition properties are derived from Australian Standard 1866.

* 1350 only available from Smithfield, NSW

MECHANICAL PROPERTY LIMITS

ALLOY	TEMPER	THICKNESS	TENSILE	YIELD	ELONGATION
EXTRUDED					
1350*	F	Not specified	60	25	
2011†	T6	≤25	350	220	8
6060/6063	T1	≤12	115	60	12
	T4	≤12	125	70	12
	T5	≤12	150	110	8
	T6	≤12	205	170	8
	T581	All	140-190	80-140	12
	T582	≤12	150-205	min 110	8
	T591	≤12	150-205	95-140	8
	T595	≤12	170-220	130-160	5
6106	T4	≤12	130	70	12
	T5	≤12	150	110	8
	T6	≤12	235	210	8
6101	T5	≤12	150	110	10
	T6	≤12	200	170	
6005A	T4	≤12	180	110	14
	T5	≤12	260	240	8
	T6	≤12	270	225	8
6061	T4	All	180	110	14
	T5	All	235	210	8
	T6	All	260	240	8
6351	T4	≤150	185	115	16
	T5	≤150	260	240	8
	T6	≤150	295	255	8
6082	T5	≤6	270	230	8
	T6	≤20	295	255	7

SHEET AND PLATE

3003	H16	1.6-4.0	165-205	145	4
5005	H34	1.2-6.3	135-180	105	5
5052	O	1.3-3.0	170-215	65	19
	H114	1.3-3.0	170-240	65	10
	H32	1.3-3.0	215-265	160	7
5083	H116	3.0-30.0	305	215	10
5251	H34	1.3-3.0	230-275	180	6
5454	H34	6.0-12.0	270-325	200	8

Mechanical properties are derived from Australian Standard 1866.
* 1350 available from Smithfield, NSW only. † Bought in alloy.

CHARACTERISTICS COMPARISON

EXTRUSION ALLOY/TEMPER

EXTRUDED		MACHINING				FORMING				GAS & INERT GAS		WELDING		CORROSION RESISTANCE				ANODISING			
ALLOY	TEMPER	D	C	B	A	D	C	B	A	D	C	B	A	D	C	B	A	D	C	B	A
1350	H111																				
2011	T6																	NR			
6005A	T4																				
	T5																				
6060	T5																				
	T591																				
	T595																				
6061	T4																				
	T5																				
	T6																				
6063	T5																				
6082	T5																				
	T6																				
6101	T5																	NR			
	T6																	NR			
6106	T4																				
	T5																				
	T6																				
6351	T4																				
	T5																				
	T6																				

ROLLED ALLOY/TEMPER

SHEET & PLATE		MACHINING				FORMING				GAS WELDING*				CORROSION RESISTANCE				ANODISING			
ALLOY	TEMPER	D	C	B	A	D	C	B	A	D	C	B	A	D	C	B	A	D	C	B	A
3003	H16																				
5005	H34																				
5052	O																				
	H114																				
	H32																				
5083	H116																				
5251	H34																				
5454	H112																				

A = Excellent; B = Good; C = Fair; D = Poor; NR = Not Recommended *Under inert gas welding conditions Alloy/Tempers exhibit A = Excellent rating



TEMPER

Temper designations refer to variations of the physical properties that are achievable within an alloy. The temper designation system is based on the sequences of basic treatments applied to produce the various tempers.

Basic Temper Designations

F	As Extruded: No special control over thermal conditions or strain-hardening; no mechanical property limits.
O	Annealed: Thermally treated to obtain the lowest strength temper.
H	Strain-Hardened: Strain-hardening is used to increase strength.
T	Thermally Treated: Thermally treated to produce stable tempers other than F, O, or H.

Temper Numbering System

To produce the desired temper, numerous steps are followed; this sequence of operations is identified by a concise numbering system which follows the letter-designation of the basic temper. The first numeral indicates the basic sequence; additional numerals may appear, indicating specific variations of the temper. Thus, a complete alloy-temper designation looks, like this: "6061-T6" This designation indicates a particular alloy of the 6000 series which is thermally treated ("T"): specifically, heat-treated and artificially aged (6").

Typical Tempers for Extrusions

O	Fully annealed.
H112	Strain-hardened.
T1	Cooled from an elevated temperature and naturally aged.
T4	Solution heat treated and naturally aged.
T5	Cooled from an elevated temperature and artificially aged.
T6	Solution heat treated and artificially aged.

Temper Definitions

F	As fabricated; i.e., there is no special control over the temper of such material and it is normally in the as extruded condition. No mechanical property limits are specified.
T1	Air-cooled from the extrusion temperature and naturally aged to a substantially stable condition.
T3	Solution heat-treated and cold worked to improve strength.
T4	Solution heat-treated and naturally aged to a substantially stable condition. These products are normally water quenched at the press or separately solution heat-treated in a salt bath.
T5	Air-cooled from the extrusion temperature and artificially aged to improve mechanical properties.
T591	A variation of the T5 temper designed to combine good bending properties with strength intermediate between T1 and T5.
T593	The air quenched and aged temper for Alloy 7005.
T595	A forming quality temper of 6060, capable of being flared, flattened or bent, yet giving a reasonable level of typical Mechanical Properties.
T6	Solution heat-treated, artificially aged and then cold drawn.
T61-T64	Variations of the T6 temper giving controlled combinations of mechanical properties and electrical conductivity in Alloy 6101.
T8	Solution heat-treated, cold drawn and artificially aged.
T81-T84	Solution heat-treated, cold drawn and artificially aged; the amount of cold work and therefore the strength of the product increasing through T81 and T84. Special purpose variations of these tempers e.g. T891, T893 etc. are available for some drawn products.
T9	Solution heat-treated, artificially aged and then cold drawn.
0	Annealed. The softest condition for the alloy.
H111	Applies to products which have been given a small amount of cold work (usually stretching) but less than that required for a controlled H11 temper.
H112	Applies to products which have acquired some cold work incidental to extrusion but virtually in the as-extruded condition. Mechanical properties are guaranteed, for this temper.
H12-H18	Strain hardened or cold drawn from the annealed condition. The value of the last digit indicates the degree of strain hardening and the increasing strength of the product (e.g., H14 represents the half hard condition; H18 the fully hard condition).



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FABRICATION OF ALUMINIUM ALLOY STRUCTURES

Marking

Ink or grease pencils should be used to mark aluminium for fabrication. Centre-punch marks and scribed lines must be avoided where such marks could remain on the fabricated material as they can be the cause of notch failure. Because of the high thermal coefficient of expansion of aluminium, it is best marked out in a shop kept at an even temperature and shaded from the radiant heat of the sun so that there will be no errors caused by the lower thermal expansion of steel measuring tools.

Cutting

Oxy-gas flame cutting is not used with aluminium, cut edges shall be smooth and free of notches, excessive burrs or ragged edges. Arc cut edges should be planed to remove edge cracks.

For sawing, high blade speeds are desirable with the liberal use of a lubricant based on kerosene-thinned mineral oil. For circular saws, blades should have 1.5 to 2 teeth per circular centimetre alternately set. Angle of cut is approximately 70° to the aluminium section.

Forming

Ordinary types of presses, brakes and rolls are suitable for forming operations on correctly chosen alloys and tempers. The tool surfaces which contact the aluminium alloys must be smooth and free from tool marks, dents or rough edges which will tend to tear or score the metal.

In forming bends that approach the minimum radius, the surfaces and edges of the metal to be bent should be smooth. Springback is proportional to yield strength/elastic modulus and with the harder tempers of aluminium alloys is greater than with steel.

Punching, reaming and drilling

Bolt or rivet holes in primary-load-carrying members should be drilled, or sub punched and reamed. Both single and multiple type punches as used on structural steel are suitable for aluminium alloys. If the metal thickness is greater than the diameter of the hole, the hole should be formed by drilling and not punching. Reamers should be of the high-speed, spiral-fluted type. Reaming operations on aluminium alloys are about twice as fast as the same work in steel.

Twist drills used on aluminium alloys should be kept sharp and constantly lubricated with a soluble oil. Drill speeds can be increased about 50 per cent above those used for steel. Special drills with more than the normal numbers of twists per cm can be used to advantage where a large amount of work is to be done. A double-fluted twist drill with a spiral angle of 47° gives good results on aluminium alloys.

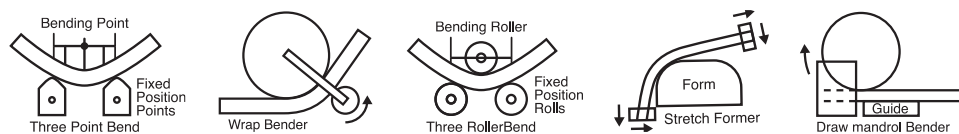
Bending

There are several types of forming machines suitable for bending aluminium sections. The choice depends upon the class of section, whether solid, open or hollow; the range of support tooling available; the alloy and temper. Tubing is by far the most commonly bent form of aluminium. Bending may be carried out by four main methods:

- The three-roll bender has a central moveable roller, which is gradually depressed until the desired radius is obtained.
- The three-point bender has a similar method of operation, the load being either applied gradually or impacted.
- The roll and point methods of bending are usually applied to robust sections. In both wrap and mandrel benders, it is possible to provide formers and other support tools which minimise the amount of buckling and enable tighter radii to be obtained.
- The stretch former puts the section into tension and then, moving laterally, wraps it around a former. This method reduces the likelihood of compression failure.

Drawn tube should be specified where tight tolerances are required and where a higher level of mechanical property is necessary than is available in an extruded product. Drawn tube bends more consistently than extruded tube, again, due to the range in the mechanical properties.

Section bending is a specialist procedure and generally, the soft tempers should be used, particularly for complex shapes.



Bending characteristics

The main criteria governing the bending of aluminium are:

Alloy, temper, metal thickness and/or configuration, bend radius, and equipment available. The most common problem is the determination of a minimum radius at which a bend can be formed without developing cracks or excessive "orange peel" along the external bend radius. A closely related problem is the amount of overbending necessary to compensate for elastic recovery (springback), both of these conditions vary with alloy, temper and thickness.

Severe bending may require annealed material, whereas moderate bending with generous radii allows for the use of harder tempers.

The radius of bend for extruded profiles is governed to a large extent by the amount of distortion which can be tolerated from an aesthetic point of view. Angles, channels, Z-sections, top hat sections and I-sections all require closely fitting tools and formers to hold distortion to a minimum. Extruded sections can be bent more easily over small radii in the T4 temper. If required, the properties can be subsequently increased to T5 or T6 temper by artificially ageing. Additional recommendations are given in the AAC publication, *"Aluminium Standards Data and Design Wrought Products"*.

TUBE SIZE		RADII FOR VARIOUS ALLOYS AND TEMPERS (mm)						
OUTSIDE DIAMETER (MM)	WALL THICKNESS (mm)	1200-0 1350-0	6106-0 6060-0 6063-0 6061-0	6106-T4 6061-T4 6063-T4 6082-T4	6060-T5 6063-T5&T6 6101-T5&T6 6106-T6	6005A-T6 6061-T6 6082-T6	6060-T81 6063-T81	
10	1 1.6	12 10	15 13	16 14	18 13	20 18	18 16	
12	1 1.6	16 12	16 15	18 17	22 20	25 23	28 26	
16	1 1.6	19 17	22 20	30 23	32 26	35 32	38 32	
20	1 1.6	25 22	28 25	38 32	40 32	50 40	60 40	
25	1.2	38	45	50	56	62	70	
	1.6	35	45	45	50	56	65	
	3	30	12	40	45	52	50	
28	1.2	45	54	60	68	84	98	
	1.6	42	50	54	58	64	75	
	3	34	40	42	45	50	50	
32	1.2	54	62	80	80	100	110	
	2	42	48	58	60	80	80	
	3	38	42	46	52	60	70	
40	1.6	64	72	90	95	120	140	
	2	56	64	80	80	100	110	
	3	48	54	60	70	80	85	
50	1.6	90	112	125	140	175	220	
	2	84	98	110	126	150	190	
	3	70	80	95	110	125	150	
	4	68	70	80	90	120	140	
60	2	100	120	150	170	220	260	
	3	100	105	120	130	180	220	
	4	85	90	100	120	150	190	
	6	70	80	90	100	130	150	
80	2	165	190	220	240	340	400	
	3	140	170	185	200	250	320	
	4	135	150	160	180	220	280	
	6	120	130	140	160	200	250	

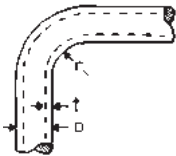


Table adapted from *Aluminium Standards Data and Design – Wrought Products*, Table 3.6, published by the Australian Aluminium Council 2004 and should be used as a guide only.

Where D = outside diameter of tube (mm)
 t = wall thickness of tube (mm)
 r = inside radius of bend (mm)

Note : It is recommended that test bends are carried out before final selection is made.

Riveting

Aluminium alloy rivets are recommended for the fabrication of aluminium alloy structures. In any riveting operation, it is desirable that the clearance of the rivet in the hole should be a minimum. Where possible squeeze type riveters should be used on aluminium rivets. Pneumatic hammers and backup tools should be heavier than those used for hot steel rivets of the same size. Hammers should be a heavy, long-stroke, slow action type. Minimum distance of rivet centres shall be three times the nominal rivet diameter. (See AS/NZS 1664). The edge distance from the centre of the rivet to the edge of the sheet or shape towards which the pressure is directed shall be twice the nominal diameter of the rivet (see AS/NZS 1664).

Welding

The most suitable processes for making structural quality welds in aluminium are MIG (Metal Inert Gas) and TIG (Tungsten Inert Gas) welding. These fluxless processes use an electric arc shrouded by inert argon gas, which prevents the formation of aluminium oxide on the weld pool and helps minimise porosity in the weld.

The MIG process is suitable for welding aluminium 2mm thick and upwards; there is no practical upper limit restricting its use. The TIG process is suitable for joining aluminium from 1mm to 10mm thick. Refer to AS/NZS 1664 for maximum allowable stresses for welded members, and AS/ 1665, SAA Aluminium Welding Code for details of welded connections.

For marking welded connections in aluminium, AS/NZS 1664 specifies aluminium filler alloys for general purpose welding. If extrusions in alloys 6061 or 6063 are welded to any of the plate alloys 5052, 5083, 5086, 5251 or 5454, then alloy 5356 is used as the filler. The same filler is used for welds between the plate alloys.

Where the extrusion alloys 6061 and 6063 form both parts of the welded connection, alloy 4043 is usually used as the filler.

Bolting

Bolting is a suitable means of making connections between aluminium alloy components. For best results bolts should be fitted tightly in the holes, preferably with a slight interference. Where this is not practicable, bolts may be used with whatever hole clearance seems appropriate to the class of work under consideration. It is recommended that the finished diameter of the holes should not be more than 2mm larger than the nominal diameter of the bolts. If elongated bolt holes are necessary for expansion reasons or construction tolerances, then the 2mm recommendation applies to the width of the elongated hole.

Where bolts are not tightly fitted it is sound practice to use less than the full strength of the bolt in calculating the number of bolts required. It is suggested that two-thirds of the full bolt strength be used when bolts are installed with more than a nominal clearance. If any holes must be enlarged to admit bolts they should be reamed. Holes should not be drifted in such a manner as to distort the metal.

It is important that a flat washer be used between the aluminium member and the bolt head as well as the nut. The distance between the centres of bolts should not be less than 2.5 times the nominal diameter of the bolts. The distance from the centre of a bolt to a sheared, sawn, rolled, or planed edge is normally twice the nominal diameter but shall be not less than 1.5 times the diameter. See AS/NZS 1664 for reduction in bearing stresses for shorter than normal edge distances. The distance from the edge of a plate to the nearest bolt line should not exceed six times the thickness of the plate.

Choice of bolt material

Bolts of stainless steel (300 series), hot-dipped galvanised steel, cadmium plated steel and aluminium alloy are suitable for making connections between aluminium alloy components or connecting aluminium components to other materials.

In general, in dry operating conditions where black steel bolts would be the normal choice for a steel structure, cadmium plated steel bolts are suitable for aluminium structures. Where the structure is exposed to the weather, hot-dipped galvanised steel bolts are a minimum requirement for an aluminium structure. In aggressive environments and where conditions of high humidity prevail, stainless steel or 6000 series aluminium alloy bolts are recommended.

Stainless steel bolts

Where stainless steel bolts are required for aluminium structural members only the 300 series stainless steel should be used. The first preference is for 316 stainless steel which has high resistance to pitting in chemical applications, high tensile strength at high temperatures, high creep strength and good machining characteristics. A second preference would be for 304 stainless steel. The stainless steels generally are referred to as non-magnetic stainless steels and are known metallurgically as "austenitic" stainless steels.

Tightening of aluminium bolts

Bolts function best when properly tightened. One recommendation for determining the torque wrench settings for tightening aluminium alloy bolts is as follows: using a torque wrench, tighten several bolts of a given size and type to the breaking point under the same condition of lubrication as will be encountered on the job and then use 70 per cent or 80 per cent of the lowest torque obtained in these tests for tightening all bolts of this size and type on the job.

The 70 per cent value should be used for "temporary" bolts, or those which may be removed occasionally, whilst the 80 per cent value applies to "permanent" bolts. The use of a good lubricant, such as molybdenum disulphide or lanoline, on the threads and all bearing surfaces, is recommended.

Standard shapes and special extrusions (material availability)

A wide range of standard extruded shapes is listed in this manual. However, because of the extent of the range, not all the shapes are held in stock at any one time by Capral Aluminium Centres. For small and medium-sized structures designers can minimise supply delays by checking the availability of standard extruded shapes and alloys.

For larger structures, the time schedule and material quantity usually will allow for production of the most efficient extrusion shape chosen from the range listed in this catalogue.

Depending on the size and/or complexity of a structure it can be economical to design special sections.

The extrusion process is capable of producing special shapes that otherwise might have to be built by joining together two or more standard shapes. The ability of the extrusion process to provide local thickening or reinforcing ribs to counter zones of specific stress will result in less metal being used than would otherwise be the case if standard sections are used. Additionally, features such as attachment flanges and prepared edges for welding can be incorporated into the extrusion.

The development costs for such special shapes are roughly proportional to the diameter of the circle circumscribing the shape in question. Tooling development charges for special designs can be obtained through Capral Aluminium Sales Offices.



CARE AND MAINTENANCE OF ALUMINIUM

Aluminium is one of the easiest materials to keep in good condition. It has a high natural resistance to corrosive conditions normally encountered during shipment and storage and a little care will maintain its original appearance for a long time.

Aluminium alloys require little or no maintenance to retain their original mechanical properties. However, without regular cleaning surfaces can become stained, particularly when under prolonged exposure on industrial sites. Rubbing down with fine wire wool and methylated spirits may clean mill-finished aluminium. Proprietary cleaners are available for mill-finished surfaces.

Frequency of cleaning is largely dependent on the location of the product and it's proximity to industrial or marine environments where monthly or more frequent cleaning is recommended if any deterioration of surface finish is apparent. However, in any event, general cleaning should be carried out at least quarterly.

Deposited grime absorbs contaminated moisture like a sponge and holds it against the powder-coated surface; this permits the attack to proceed thereby damaging the coating, which cannot be restored without removal.

Capral Aluminium make every effort to pack aluminium so that "rub marks" do not occur during shipment and so that it remains dry. All incoming shipments should be inspected promptly.

Condensation is perhaps the most troublesome cause of water stains. Under severe conditions, condensation may also cause surface deterioration, which may only become apparent if the material is subsequently etched and anodised. It may be prevented by avoiding conditions where the temperature of the metal drops below the dew point of the surrounding air, or, conversely, conditions where the moisture of the air increases enough to carry the dew point above the metal temperature. It is thus important to ensure that a sudden fall in temperature or increase in humidity does not occur in the places of storage. Aluminium packed in original boxes should never be left in the open because the greater variation in temperature and humidity outdoors increases the possibility of condensation.

In storing, it is desirable to avoid contact between it and other metals since this sometimes results in scratches or other marks. The use of wood-faced shelving racks and bins is recommended. It is also good practice to keep aluminium away from caustics, nitrates, phosphates and some acids.

Caring for anodised aluminium

All aluminium surfaces should be kept clean by prompt removal of all dust, dirt, grime and any foreign matter using clean water and a small amount of mild detergent as required. Do not under any circumstances use any abrasive type cleaning agent (Ajax or similar) or any abrasive cleaning material such as steel wool or the like as this will severely damage the anodised surface. Thoroughly wash off any residue of detergent with clean water.

Caring for powder-coated aluminium

Cleaning is desirable if the fine finish of powder-coated aluminium is to be preserved. Deterioration of the coating occurs mainly as a result of grime deposition and attack by moisture, which in a coastal environment contains chlorides and sulphur compounds.

SAFETY

Capral Aluminium believes a strong focus on safety in all workplaces is essential. We take our obligation to provide a safe workplace very seriously. Our supportive, rigorously enforced safety culture ensures there is a minimum risk for our people and therefore minimum disruption to your business.

Capral Aluminium does not compromise on safety, and we believe that all injuries, occupational illnesses and incidents are preventable. Capral Aluminium’s “Goal Zero” target aims to ensure employees can go home in the same condition that they came to work. Capral Aluminium has implemented stringent safety policies and procedures that enable us to strive for our safety goal.

We appreciate your compliance with our safety policies when you visit our sites.

We can arrange for the material to be delivered to you, for the relevant delivery fee. If however, you wish to collect your product we will use the following guidelines to ensure your vehicle is suitable to carry the material.

Driver’s vision must not be obstructed.

Overhangs that are dangerous are not acceptable, even if they are within the limits below. A minimum 300mm square bright red flag is required on any overhangs that cannot be easily seen. This is mandatory for overhangs beyond 1200mm past the end of a vehicle (i.e., for trucks). Capral Aluminium reserve the right to refuse any vehicle that falls outside of these guidelines.

All loads must be restrained to prevent movement during transporting of material. The load must be restrained to be able to resist specific forces in different directions of movement. Refer to the “Load Restraint Guide”, National Transport Commission (ntc.gov.au).

Minimum load restraint requirements have been designed to meet the above conditions for unitised flat loads. Round loads must be belly wrapped and may require extra lashing (see table below).

LASHING ANGLE TO HORIZONTAL	2mm HAND TIGHTENED WEBBING	25mm RATCHET WEBBING	35mm RATCHET WEBBING	10mm SYNTHETIC ROPE WITH SINGLE HITCH
60 to 90°	52 kg per strap	173 kg	433 kg	87 kg
45 to 60°	46 kg per strap	141 kg	353 kg	71 kg
30 to 45°	30 kg per strap	100 kg	250 kg	50 kg
15 to 30°	15 kg per strap	52 kg	129 kg	26 kg

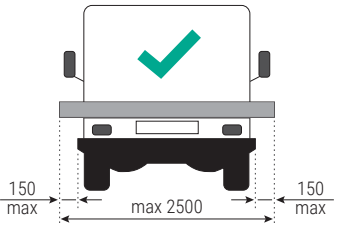
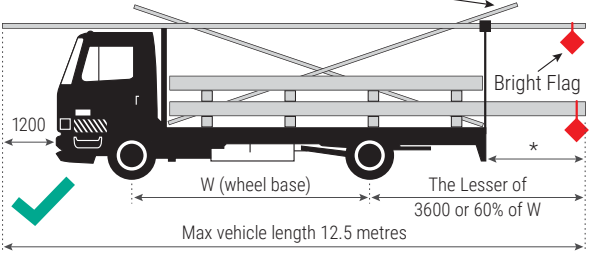
Recommended minimum 1 lashing per 1.5 metres along load for long or lightweight sheet.

Capral Aluminium will not load more than 50kg on roof racks or 80kg on Ute trade racks unless provided with written verification that the vehicle is capable of higher load. For more details on load restrictions, restraints and on-site safety please talk to our staff.

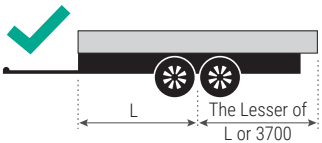
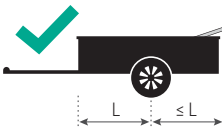
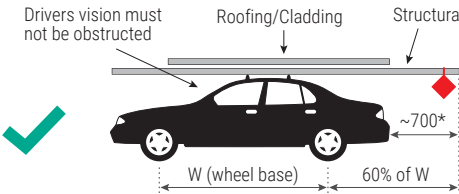
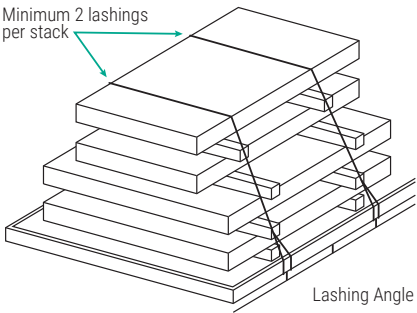
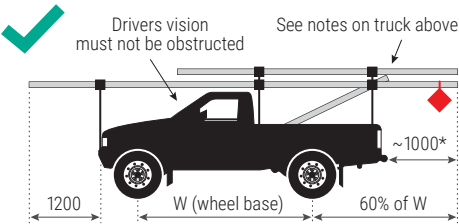
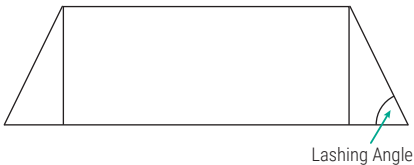
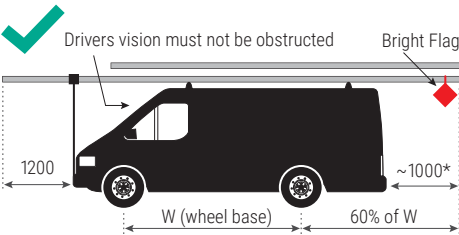
These guidelines are provided to you by Capral Aluminium for guidance only, and compliance with applicable laws and standards remains your responsibility. Whilst Capral Aluminium has taken considerable care to develop transport safety guidelines, Capral Aluminium makes no warranty as to the applicability of these methods in all circumstances.

It always remains your responsibility to ensure that the methods you use are adequate for the situation and where appropriate you should take further precautions. The contents of these guidelines are confidential to and the property of Capral Aluminium and you may only use these guidelines with permission from Capral Aluminium.

If inclined, preferred method. 10% of length recommended.



*Maximum 1200mm for vehicles less than 4.5 tonne or 9.5 metres (provided the rear overhang is less than 3700mm or 60% W).



The rear overhang of a trailer must be less than the front load carrying area or 3.7m (whichever is less).



Item	Quantity	Unit Price	Total Price
1000	100	10.00	1000.00
2000	200	20.00	4000.00
3000	300	30.00	9000.00
4000	400	40.00	16000.00
5000	500	50.00	25000.00
6000	600	60.00	36000.00
7000	700	70.00	49000.00
8000	800	80.00	64000.00
9000	900	90.00	81000.00
10000	1000	100.00	100000.00

ACCREDITATIONS

Capral Aluminium extrusions are produced to the chemical composition, mechanical property and dimensional tolerances in AS/NZS 1866:1997.

Capral is also accredited to:

- AS/NZS ISO 9001:2015 Quality Management Systems
- AS/NZS ISO 14001:2015 Environmental Management Systems
- AS/NZ 45001:2018 OHS Management Systems Accreditation
- ISO/IEC 17025. NATA Accredited Mechanical Testing Laboratory
- Safety Accreditation
- All major international marine classification societies including DNV (Det Norske Veritas) and Lloyds Register



MEMBERSHIPS

- HIA Member
- Australian Glass & Window Association Member
- National Security Screen Association Member
- Australian Institute of Surface Finishing Member
- Aluminium Stewardship Initiative Member
- Materials and Embodied Carbon Leaders' Alliance (MECLA)

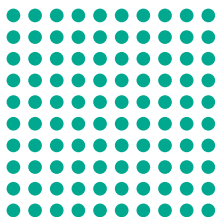


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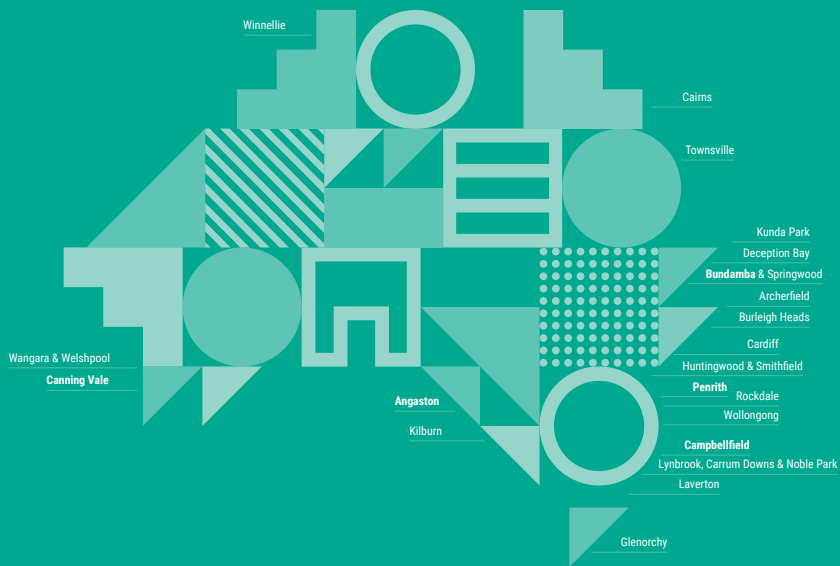
MECLA





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