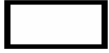


1.1 Rectangular Hollow (Square Edges)



IF LISTED HERE IN 'MM' Monument Satin - We also have 'SM' Surfmist Matt

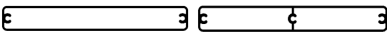
Part Number	Dimensions	Width x Height x Thickne	Length	Mass/m	AP	Mill Finish	Paperbark	Primrose	Pearl White	Satin Black	WG	MM	Dark Cedar	Pack Size	Location
R382015	RH 38 X 20 X 1.5		6.500	0.447	0.115	MILL ORDER ONLY								8	NSW
R38252S	RH 38 X 25 X 2		6.500	0.640	0.126	✓		✓		✓				6	NSW
R401011	RH 40 X 10 X 1.1		6.500	0.285	0.100	✓								14	NSW
R502516	RH 50 X 25 X 1.6		6.500	0.623	0.150	✓								4	NSW
R502525	RH 50 X 25 X 2.5		6.500	0.949	0.150	✓								4	NSW
R50253	RH 50 X 25 X 3		6.500	1.118	0.150	✓								1	QLD
R60403	RH 60 X 40 X 3		6.500	1.528	0.200	✓								2	NSW
R75252	RH 75 X 25 X 2		6.500	1.041	0.200	✓								3	NSW
R755025	RH 75 X 50 X 2.5		6.500	1.626	0.250	✓								2	NSW
R763225	RH 76 X 32 X 2.5		6.500	1.400	0.216	✓								2	NSW
R804016	RH 80 X 40 X 1.6		6.500	1.013	0.240	✓								3	NSW
R80403	RH 80 X 40 X 3		6.500	1.854	0.240	✓								2	NSW
R80503	RH 80 X 50 X 3		6.500	2.009	0.240	✓								2	NSW/QLD
R1002525	RH 100 X 25 X 2.5		6.500	1.626	0.250	✓								2	NSW
R1005016	RH 100 X 50 X 1.6		5.000	1.273	0.300	✓	✓	✓	✓	✓	OCT23	OCT23		3	NSW
R1005016	RH 100 X 50 X 1.6		6.000	1.273	0.300	✓	✓	✓	✓	✓	OCT23	OCT23		3	NSW
R1005016	RH 100 X 50 X 1.6		6.500	1.273	0.300	✓	✓	✓	✓	✓	✓	✓	✓	3	NSW
R1005016	RH 100 X 50 X 1.6		8.000	1.273	0.300	✓	✓	✓	✓	✓	✓	✓		2	NSW
R100503	RH 100 X 50 X 3		5.000	2.458	0.300	✓	✓	✓	✓	✓	OCT23	OCT23		2	NSW
R100503	RH 100 X 50 X 3		6.500	2.458	0.300	✓	✓	✓	✓	✓	✓	✓		2	NSW
R100503	RH 100 X 50 X 3		8.000	2.458	0.300	✓	✓	✓	✓	✓	✓	✓		2	NSW
R125754	RH 125 X 75 X 4-LARGE PRESS		6.500	4.163	0.400	✓	✓	✓	✓	✓	✓	✓		1	NSW
R1505016	RH 150 X 50 X 1.6		4.000	1.706	0.400	✓	✓	✓	✓	✓	DISCONTINUING - Ask about a clearance rates				
R150502	RH 150 X 50 X 2		4.000	2.152	0.400	✓	✓	✓	✓	✓	OCT23	OCT23		2	NSW
R150502	RH 150 X 50 X 2		6.500	2.152	0.400	✓	✓	✓	✓	✓	✓	✓		2	NSW
R150503	RH 150 X 50 X 3		5.000	3.155	0.400	✓	✓	✓	✓	✓	OCT23	OCT23		1	NSW
R150503	RH 150 X 50 X 3		6.000	3.155	0.400	✓	✓	✓	✓	✓	OCT23	OCT23		1	NSW
R150503	RH 150 X 50 X 3		6.500	3.155	0.400	✓	✓	✓	✓	✓	✓	✓	✓	1	NSW
R150503	RH 150 X 50 X 3		8.000	3.155	0.400	✓	✓	✓	✓	✓	✓	✓		1	NSW
R152438132	RH 152.4 X 38.1 X 3		6.500	3.181	0.380	✓								1	NSW/QLD
R200503	RH 200 X 50 X 3-LARGE PRESS		5.000	3.967	0.500	✓	✓	✓	✓	✓	OCT23	OCT23		1	NSW
R200503	RH 200 X 50 X 3-LARGE PRESS		6.000	3.967	0.500	✓	✓	✓	✓	✓	OCT23	OCT23		1	NSW
R200503	RH 200 X 50 X 3-LARGE PRESS		6.500	3.967	0.500	✓	✓	✓	✓	✓	✓	✓		1	NSW
R200503	RH 200 X 50 X 3-LARGE PRESS		8.000	3.967	0.500	✓	✓	✓	✓	✓	✓	✓		1	NSW
R250503	RH 250 X 50 X 3-LARGE PRESS		7.000	4.780	0.600	✓	6.5m & 8.0m OCT23						1	NSW	
R300503	RH 300 X 50 X 3-LARGE PRESS		8.000	5.593	0.700	✓	6.5m OCT23						1	NSW	

1.2 Rectangular Hollow (Radius Edges)



Part Number	Dimensions	Width x Height x Thickne	Length	Mass/m	AP	Mill Finish	Paperbark	Primrose	Pearl White	Satin Black	Dark Cedar	Precious Silver	WG	MM	Pack Size	Location
R381612R	RH 38 X 16 X 1.2		6.500	0.321	0.108	✓									1	QLD
R382515R	RH 38 X 25 X 1.5		6.500	0.472	0.121	✓									8	NSW
R382515R	RH 38 X 25 X 1.5		5.000	0.472	0.121	✓									1	QLD
R382515R	RH 38 X 25 X 1.5		7.340	0.472	0.121	✓									8	NSW
R38252R	RH 38 X 25 X 2		6.500	0.624	0.121	✓									6	NSW
R501011R	RH 50 X 10 X 1.1 (LM1)		5.000	0.339	0.120	✓									10	NSW
R501011R	RH 50 X 10 X 1.1 (LM1)		6.500	0.339	0.120	✓									10	NSW
R651612R	RH 65 X 16 X 1.2		6.500	0.498	0.162	✓									4	NSW
R651612RRIB	RH 65 X 16 X 1.2 with Bridge		6.000	0.541	0.157	✓									4	QLD
R651612RRIB	RH 65 X 16 X 1.2 with Bridge		6.500	0.541	0.157	✓									4	QLD
R651612RCLIP	RH 65 X 16 X 1.2 Clip In		6.500	0.34	0.209	✓									4	NSW
R651614R	RH 65 X 16 X 1.4		5.000	0.578	0.162	✓			✓	✓	✓				4	NSW
R651614R	RH 65 X 16 X 1.4		6.500	0.578	0.162	✓	✓		✓	✓	✓	✓	✓	✓	4	NSW
R6953152R	RH 69.5 X 31.5 X 2 - suit R76383R		6.500	1.005	0.195	✓									3	NSW
R76383R	RH 76 X 38 X 3 - Radius Inside		6.500	1.840	0.228	✓									2	NSW
R901614	RH 90 X 16 X 1.4		6.500	0.768	0.207	✓									2	QLD
R80403R	RH 80 X 40 X 3		6.500	1.791	0.229	✓									2	QLD
R80503R	RH 80 X 50 X 3		6.500	1.953	0.249	✓									2	QLD
R100503R	RH 100 X 50 X 3		6.500	2.279	0.289	✓									1	QLD
R100506R	RH 100 X 50 X 6		6.500	4.332	0.289	✓									1	QLD

1.3 Rectangular Hollow (Radius Edges - With Screw Flutes)



Part Number	Dimensions	Width x Height x Thickne	Length	Mass/m	AP	Mill Finish	Pack Size	Location
R651612F	RH 65 X 16 X 1.2 Fluted		6.500	0.588	0.157	✓	6	NSW
R801612F	RH 80 X 16 X 1.2 Fluted		6.500	0.685	0.187	✓	4	NSW
R1001612F	RH 100 X 16 X 1.2 Fluted		6.500	0.902	0.227	✓	4	NSW
R1251612F	RH 125 X 16 X 1.2 Fluted		6.500	1.065	0.277	✓	4	NSW

2.1 - Square Hollow (Square Edges)

LM=Low Mass



Part Number	Dimensions Width x Height x Thickness (mm)	Length	Mass/m	AP	Mill Finish	Paperbark	Primrose	Pearl White	Satin Black	Woodland Grey	Monument	Dark Cedar	Pack Size	Location
S121216	SH 12 X 1.6 (LM2)	6.500	0.180	0.100	✓								20	NSW
S158816	SH 15.88 X 1.6 (LM1)	6.500	0.248	0.100	✓								20	NSW
S161612	SH 16 X 1.2	6.500	0.186	0.100	✓								1	QLD
S202016	SH 20 X 1.6	6.500	0.319	0.100	✓								1	QLD
S254254122	SH 25.4 X 1.22 (LM1)	6.500	0.320	0.100	✓								12	NSW
S252516	SH 25 X 1.6	6.500	0.404	0.100	✓								12	NSW
S25253	SH 25 X 3	6.500	0.715	0.100	✓								6	NSW
S32323	SH 32 X 3	6.500	0.943	0.128	✓								2	NSW
S38382	SH 38 X 2	6.500	0.780	0.152	✓								4	NSW
S38383	SH 38 X 3	6.500	1.138	0.152	✓								2	NSW
S404016	SH 40 X 1.6	6.500	0.648	0.160	✓								4	NSW
S404025	SH 40 X 2.5	6.500	1.016	0.160	✓								4	NSW
S444425	SH 44 x 2.5	6.500	1.125	0.176	✓								2	NSW
S454525	SH 45 X 2.5	6.500	1.148	0.180	✓								1	NSW/QLD
S505016	SH 50 X 1.6	1.815	0.837	0.199					✓	✓			4	NSW
S505016	SH 50 X 1.6	2.115	0.837	0.199					✓	✓			4	NSW
S505016	SH 50 X 1.6	6.500	0.837	0.199	✓	✓	✓	✓	✓	✓	✓		4	NSW
S505016	SH 50 X 1.6	7.340	0.837	0.199	✓								4	NSW
S50502	SH 50 X 2	6.500	1.040	0.200	✓								4	NSW
S50503	SH 50 X 3	6.500	1.523	0.200	✓								2	NSW
S656524	SH 65 X 2.4	2.400	1.629	0.260	✓								2	NSW
S656524	SH 65 X 2.4	6.500	1.629	0.260	✓	✓	✓	✓	✓	✓	✓		2	NSW
S75753	SH 75 X 3	6.500	2.341	0.300	✓								2	NSW
S93933	SH 93 X 3 (Sleeve for S 100 x 3)	6.500	2.927	0.372	✓								1	NSW
S1001003	SH 100 X 3	6.500	3.154	0.400	✓	✓	✓	✓	✓	✓	✓		1	NSW
S15015025	SH 150 X 150 X 2.5 - LARGE PRESS	6.500	3.997	0.600	✓	✓	✓	✓	✓	✓	✓		1	NSW

2.2 - Square Hollow (Radius Edges)

LM=Low Mass



Part Number	Dimensions Width x Height x Thickness (mm)	Length	Mass/m	AP	Mill Finish	Paperbark	Primrose	Pearl White	Clear Anod	Satin Black	Woodland Grey	Monument	Dark Cedar	Pack Size	Location
S191912R	SH 19 X 1.2 Rad (LM1)	6.500	0.229	0.100	✓									16	NSW
S191915R	SH 19 X 1.5 Rad (LM1)	6.500	0.299	0.100	✓									12	NSW
S252516R	SH 25 X 1.6 Rad	6.500	0.400	0.100	✓									1	QLD
S32323R	SH 32 X 3 Rad	6.500	0.928	0.128	✓									1	QLD
S383825R	SH 38 X 2.5 Rad	6.500	0.948	0.148	✓									4	NSW
S40402R	SH 40 X 2 Rad	6.500	0.805	0.154	✓									4	QLD
S40403R	SH 40 X 3 Rad	6.500	1.182	0.154	✓									2	QLD
S505017R	SH 50 X 1.7 Rad	1.800	0.864	0.200	✓					✓				4	QLD
S505017R	SH 50 X 1.7 Rad	2.100	0.864	0.200	✓					✓				4	QLD
S505017R	SH 50 X 1.7 Rad	6.500	0.864	0.200	✓									4	QLD
S505017R	SH 50 X 1.7 Rad (Mill Only)	7.340	0.864	0.200	✓									4	NSW
S50502R	SH 50 X 2 Rad	1.800	1.018	0.190	✓					✓				2	NSW
S50502R	SH 50 X 2 Rad	2.100	1.018	0.190	✓					✓				2	NSW
S50502R	SH 50 X 2 Rad	6.500	1.018	0.190	✓				✓					1	QLD
S50502R	SH 50 X 2 Rad	6.500	1.018	0.190	✓	✓	✓	✓	✓	✓	✓	✓		2	NSW
S50503R	SH 50 X 3 Rad	6.500	1.466	0.190	✓									2	QLD
S65653R	SH 65 X 3 Rad	6.500	1.953	0.249	✓									2	NSW/QLD
S69693R	SH 69 x 3 Rad - (Sleeve for S75x3)	6.500	2.188	0.273	✓									1	NSW
S757528R	SH 75x 2 Rad	6.500	2.131	0.290	✓									1	NSW
S90902R	SH 90 X 2 Rad (Grooved)	3.000	1.854	0.351	✓	✓	✓	✓		✓	✓	✓		2	NSW
S90902R	SH 90 X 2 Rad (Grooved)	6.500	1.854	0.351	✓	✓	✓	✓		✓	✓	✓	✓	2	NSW

2.3 - Structural Square Hollow (Radius Edges)



Part Number	Dimensions Width x Height x Thickness (mm)	Length	Mass/m	AP	R2	R2	Mill finish	Pack Size	Location
S7676635	S 76 X 6.35 Rad-LARGE PRESS	6.000	4.415	0.277	16.00	9.65	✓	2	NSW
S8798796	S 87.9 X 6 Rad - LARGE PRESS	6.500	5.325	0.342			✓	1	NSW
S1001006	S 100 X 6 Rad-LARGE PRESS	6.000	5.863	0.379	12.00	6	✓	1	NSW
S10161016635	S 101.6 X 6.35 Rad - LARGE PRESS	6.500	6.368	0.385			✓	1	NONE

Item is discontinued

3.1 - Channel (6063-T5)



Part Number	Dimensions	Width x Height x Thickness (m)	Length	Mass/m	AP	Mill Finish	PB	PR	PW	SBL	PSP	CL	DC	WG	MM	Pack Size	Location
C121216	CH 12 X 12 X 1.6 (LM2)		6.500	0.142	0.100	✓						✓				24	NSW/QLD
C161616	CH 16 X 16 X 1.6 (LM2)		6.500	0.194	0.100	✓						✓				14	NSW/QLD
C202016	CH 20 X 20 X 1.6 (LM1)		5.700	0.246	0.117						R/O		R/O			16	NSW
C202016	CH 20 X 20 X 1.6 (LM1)		6.500	0.246	0.117	✓	✓	✓	✓	✓		✓	✓	✓	✓	16	NSW
C252516	CH 25 X 25 X 1.6 (LM2)		6.500	0.311	0.147	✓				✓						12	NSW
C25253	CH 25 X 25 X 3		6.500	0.561	0.144	✓			✓			✓				6	NSW
C25403	CH 25 X 40 X 3		6.500	0.805	0.254	✓						✓				4	NSW
C32253	CH 32 X 25 X 3		6.500	0.618	0.158	✓						✓				4	NSW
C40253	CH 40 X 25 X 3		6.500	0.683	0.174	✓						✓				6	NSW
C41925416	41.9x25.4x1.6 (Patio Rail Channel) (LM1)		6.500	0.387	0.180		✓	✓	✓							10	NSW
C43303	43x30x3 (50mm Post Bracket)		4.000	0.788	0.200	✓										4	NSW
C45323	45x32x3 (50mm Post Bracket)		4.000	0.837	0.212	✓										4	NSW
C50253	CH 50 X 25 X 3		6.500	0.764	0.194	✓						✓				4	NSW
C50503	CH 50 X 50 X 3		6.500	1.166	0.294	✓										1	QLD
C60323	CH 60 X 32 X 3		6.500	0.959	0.242	✓										2	NSW
C84503	84x50x3 (90mm Post Bracket)		4.000	1.447	0.194	✓										2	NSW
C84506	84x50x6 (HEAVY DUTY 90mm Post Bracke)		4.000	2.265	0.352	✓										1	NSW

3.2 - Structural Channel (6061-T6)



Part Number	Dimensions	Width x Height x Thickness (mm)	Length	Mass/m	AP	R1	R2	Mill Finish	Pack Size	Location
C762381635MF55	CH 76.2 X 38.1 X 6.35		5.500	2.741	0.285	7.62	-	✓	2	NSW
C1016508635MF55	CH101.6X50.8X6.35 -LARGE PRESS		5.500	3.753	0.384	9.14	-	✓	2	NSW
C127635635MF55	CH127X63.5X6.35 -LARGE PRESS		5.500	5.269	0.485	10.67	-	✓	2	NSW
C1524635635MF55	CH152.4X63.5X6.35 -LARGE PRESS		5.500	5.208	0.536	10.67	-	✓	2	NSW
C1778762635MF55	CH177.8X76.2X6.35 -LARGE PRESS		5.500	7.435	0.636	12.2	-	✓	2	NSW

COOLROOM AND OTHER CHANNELS CONTINUE ON PAGE 24

4.1 - Angles

LM=Low Mass

16.08.23 - Angle 12x12x3.0 coming soon, MILL FINISH, 6.5m NSW

Part Number	Dimensions Width x Height x Thickness (mm)	Length	Mass/m	AP	MF	PB	PR	PW	SBL	CBL	APO	DC	CL	SM	WG	MM	Pack Size	Location
A121216	A 12 X 12 X 1.6 (LM2)	6.500	0.097	0.100	✓		✓	✓	✓				✓				40	NSW
A161616	A 16 X 16 X 1.6 (LM2)	6.500	0.132	0.100	✓												20	NSW
A201216	A 20 X 12 X 1.6 (LM2)	6.500	0.132	0.100	✓		✓	✓	✓				✓				30	NSW
A202016	A 20 X 20 X 1.6 (LM2)	6.500	0.167	0.100	✓	✓	✓	✓	✓		R/O	R/O	✓		✓	✓	20	NSW
A20203	A 20 X 20 X 3 (LM1)	6.500	0.301	0.100	✓								✓				10	NSW
A251216	A 25 X 12 X 1.6 (LM2)	6.500	0.153	0.100	✓		✓	✓	✓				✓			✓	30	NSW
A252016	A 25 X 20 X 1.6 (LM2)	6.500	0.188	0.100	✓		✓	✓	✓		✓		✓				20	NSW
A25203	A 25 X 20 X 3 (LM1)	6.500	0.341	0.100	✓								✓				10	NSW
A252516	A 25 X 25 X 1.6 (LM1)	6.500	0.209	0.100	✓		✓	✓	✓				✓				20	NSW
A25253	A 25 X 25 X 3 (LM1)	6.500	0.382	0.100	✓								✓				10	NSW
A322016	A 32 X 20 X 1.6 (LM1)	6.500	0.219	0.104	✓		✓	✓	✓		✓		✓				20	NSW
A32203	A 32 X 20 X 3.0 (LM1)	6.500	0.397	0.104	✓								✓				4	NSW/QLD
A322516	A 32 X 25 X 1.6	6.500	0.24	0.114	✓		✓	✓		✓	✓		✓			✓	1	NSW/QLD
A32253	A 32 X 25 X 3	6.500	0.439	0.011	✓								✓				1	QLD
A323216	A 32 X 32 X 1.6 (LM1)	6.500	0.271	0.128	✓								✓				14	NSW
A32323	A 32 X 32 X 3	6.500	0.496	0.128	✓								✓				8	NSW
A401214	A 40 X 12 X 1.4	6.500	0.191	0.104	OCT23			OCT23	OCT23				QLD				1	QLD
A402016	A 40 X 20 X 1.6 (LM1)	6.500	0.253	0.120	✓	✓	✓	✓	✓		✓	✓	✓		✓	✓	10	NSW
A40203	A 40 X 20 X 3.0	6.500	0.462	0.120	✓												4	NSW
A402516	A 40 X 25 X 1.6 (LM1)	6.500	0.275	0.130	✓		✓	✓	Q	✓	✓		✓			✓	10	NSW/QLD
A40253	A 40 X 25 X 3	6.500	0.504	0.130	✓								✓				8	NSW
A404016	A 40 X 40 X 1.6 (LM1)	6.500	0.340	0.160	✓	✓	✓	✓	✓				✓	✓	R/O	✓	8	NSW
A40403	A 40 X 40 X 3	6.500	0.626	0.160	✓								✓				6	NSW
A502516	A 50 X 25 X 1.6 (LM1)	6.500	0.318	0.150	✓	✓	✓	✓	✓	✓			✓			✓	10	NSW
A50253	A 50 X 25 X 3	6.500	0.585	0.150	✓								✓				6	NSW
A505016	A 50 X 50 X 1.6	6.500	0.427	0.200	✓	✓	✓	✓	✓				✓	✓	✓	✓	8	NSW
A50503	A 50 X 50 X 3	6.500	0.789	0.200	✓								✓				4	NSW
A50504	A 50 X 50 X 4	6.500	1.04	0.200	✓												2	NSW
A50506	A 50 X 50 X 6	6.500	1.528	0.200	✓												2	NSW
A602016	A 60 X 20 X 1.6	6.500	0.34	0.160									✓				1	QLD
A60603	A 60 X 60 X 3	6.500	0.951	0.240	✓												4	NSW
A702516	A 70 X 25 X 1.6	6.500	0.405	0.190	✓	✓		✓		✓	✓		✓		✓	✓	10	NSW
A704015	A 70 X 40 X 1.5	6.500	0.441	0.223	✓								✓	✓			8	NSW/QLD
A70403	A 70 x 40 x 3	6.500	0.870	0.226	✓												6	NSW
A80203	A 80 X 20 X 3	6.500	0.789	0.200	✓												4	NSW
A80806	A 80 X 80 X 6	6.500	2.504	0.320	✓												1	NSW
A904016	A 90 X 40 X 16	6.500	0.554	0.260	✓												3	NSW
A100253	A 100 X 25 X 3	6.500	0.992	0.249	✓								✓				3	NSW
A100503	A 100 X 50 X 3	6.500	1.195	0.300	✓								✓				3	NSW
A1001003	A 100 X 100 x 3	6.500	1.601	0.399	✓												1	NSW
A1001006	A 100 X 100 X 6	6.500	3.142	0.399	✓												1	NSW

5.1 - Flat Bar

Part Number	Description	Length	Mass/m	AP	Mill Finish	Clear Anodised	Pack Size	Location
F103	F 10 X 3 (LM2)	4.000	0.081	0.100	✓	✓	50	NSW
F123	F 12 X 3 (LM2)	4.000	0.098	0.100	✓		40	NSW
F163	F 16 X 3 (LM2)	4.000	0.130	0.100	✓		30	NSW
F2016	F 20 X 1.6 (LM2)	4.000	0.086	0.100	✓		50	NSW
F203	F 20 X 3 (LM2)	4.000	0.163	0.100	✓	✓	20	NSW
F206	F 20 X 6 (LM1)	4.000	0.325	0.100	✓		12	NSW
F2516	F 25 X 1.6 (LM2)	2.800	0.108	0.100	✓	✓	36	NSW
F2516	F 25 X 1.6 (LM2) <small>PW - SBL OCT23-NSW</small>	4.000	0.108	0.100	✓	✓	1	QLD
F253	F 25 X 3 (LM1)	4.000	0.203	0.100	✓	✓	20	NSW
F256	F 25 X 6	4.000	0.407	0.100	✓		8	NSW
F323	F 32 X 3 (LM1)	4.000	0.261	0.100	✓	✓	14	NSW
F326	F 32 X 6	4.000	0.520	0.100	✓		8	NSW
F403	F 40 X 3 (LM1)	4.000	0.325	0.100	✓	✓	12	NSW/QLD
F406	F 40 X 6	4.000	0.650	0.100	✓		6	NSW
F4010	F 40 X 10	4.000	1.084	0.100	✓		3	NSW
F5016	F 50 X 1.6 <small>PW - SBL OCT23-NSW</small>	4.000	0.216	0.103	✓	✓	1	QLD
F503	F 50 X 3	4.000	0.407	0.106	✓	✓	8	NSW
F506	F 50 X 6	4.000	0.813	0.112	✓		4	NSW
F5010	F 50 X 10	4.000	1.355	0.120	✓		2	NSW
F5012	F 50 X 12	4.000	1.626	0.124	✓		2	NSW
F603	F 60 X 3	4.000	0.488	0.126	✓	✓	8	NSW
F8016	F 80 X 1.6	4.000	0.346	0.163	✓	✓	1	QLD
F803	F 80 X 3	4.000	0.650	0.168	✓	✓	6	NSW
F806	F 80 X 6	4.000	1.301	0.172	✓		3	NSW
F8010	F 80 X 10	4.000	2.168	0.180	✓		2	NSW
F8025	F 80 X 25-LARGE PRESS / MILL ORDER ONLY	4.000	5.420	0.210	✓		1	NSW
F10016	F 100 x 1.6	2.800	0.434	0.203	✓		8	NSW
F10016	F 100 x 1.6	3.600	0.434	0.203	✓	✓	8	NSW
F10016	F 100 x 1.6 <small>PW - SBL OCT23-NSW</small>	4.000	0.434	0.203	✓	✓	1	QLD
F15016	F 150 x 1.6	3.600	0.650	0.203	✓	✓	8	NSW
F15016	F 150 x 1.6	4.000	0.650	0.203	✓	✓	1	QLD
F1003	F 100 X 3	4.000	0.813	0.206	✓	✓	4	NSW
F1006	F 100 X 6	4.000	1.626	0.212	✓		3	NSW
F10010	F 100 x 10	4.000	2.710	0.220	✓		2	NSW
F10012	F 100 X 12-MILL ORDER ONLY	4.000	3.252	0.224	✓		1	NSW
F10025	F 100 X 25-LARGE PRESS / MILL ORDER ONLY	4.000	6.775	0.250	✓		1	NSW
F16025	F 160 X 25-LARGE PRESS / MILL ORDER ONLY	4.000	10.840	0.370	✓		1	NSW

6.1 - Round Tube



Privacy/Slat Screen Systems

Part Number	Description	Length	Mass/m	AP	Mill Finish	Clear Anodised	Pack Size	Location
T1216	RT12 X 1.6	6.500	0.142	0.100	✓		24	NSW
T158812	RT 15.88 X 1.2	1.195	0.152	0.100	✓		1	QLD
T1588142	RT 15.88 X 1.42	6.100	0.174	0.100	✓		1	QLD
T1612	RT 16 X 1.2	6.100	0.151	0.100	✓		1	QLD
T1616	RT 16 X 1.6 T6 (LM2)	1.190	0.196	0.100	✓		20	NSW
T1616	RT 16 X 1.6 T6 (LM2)	6.500	0.196	0.100	✓		20	NSW
T1616	RT 16 X 1.6 T6 (LM2)	7.340	0.196	0.100	✓		20	NSW
T1912	RT 19 X 1.2 (LM2)	1.195	0.182	0.100	✓		20	QLD
T1912	RT 19 X 1.2 (LM2)	6.100	0.182	0.100	✓		20	QLD
T1912	RT 19 X 1.2 (LM2)	6.500	0.182	0.100	✓		20	NSW
T1916	RT 19 X 1.6 (LM1)	6.500	0.237	0.100	✓		16	NSW
T2016	RT 20 X 1.6 (LM1)	6.500	0.251	0.100	✓		14	NSW
T2516	RT 25 X 1.6 (LM1)	6.500	0.319	0.100	✓		12	NSW
T253	RT 25 X 3	6.500	0.561	0.100	✓		6	NSW
T3216	RT 32 X 1.6	6.500	0.414	0.101	✓		8	NSW
T323	RT 32 X 3	6.500	0.741	0.101	✓		4	NSW
T381198	RT 38.1 X 1.98	6.500	0.622	0.120	✓		2	NSW
T403	RT 40 X 3	6.500	0.951	0.100	✓		4	NSW
T502	RT 50 X 2	6.500	0.817	0.157	✓		2	NSW
T503	RT 50 X 3	6.500	1.200	0.157	✓		2	NSW
T602	RT 60 X 2	6.500	0.988	0.189	✓		2	NSW
T605	RT 60 X 5	6.500	2.341	0.189	✓		1	QLD
T635396	RT 63.5 X 3.96 (T4)	3.200	2.007	0.199	✓		1	QLD
T635396	RT 63.5 X 3.96 (T4)	3.900	2.007	0.199	✓		1	QLD
T76238	RT 76.2 X 3.8 (T4)	6.000	2.342	0.239	✓		1	QLD
T802	RT 80 X 2	6.500	1.328	0.251	✓		2	NSW
T903	RT 90 X 3	6.500	2.222	0.283	✓		2	NSW
T1003	RT 100 X 3	6.500	2.477	0.314	✓		1	NSW