

# CAPRAL



1300 366 517

**Stocking Locations included:-**  
**Aluminium Centres (pick up or delivery)**

NT Darwin 8 Mataram Street, Winnellie, NT, 0820 Ph: 61 8 8984-4211

Date: 18 Jul 2011

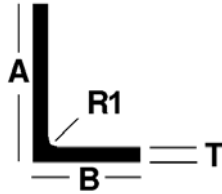
Illustrations in this catalogue are indicative only and may not represent exact appearance

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# Angles



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
861641	EK9102	12	12	1.6		6.5	100	100	15UM CLEAR	6060 T5	0.624
861645	EK9105	20	12	1.6	RAD	6.5	100	100	15UM CLEAR	6060 T5	0.845
801863	EK9105	20	12	1.6	RAD	6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.845
813631	EK9105	20	12	1.6	RAD	6.5	100	100	Mill Finish	6060 T5	0.845
861648	EK9105	20	12	1.6	RAD	6.5	100	100	PEARL WHITE GLOSS GA078A	6060 T5	0.845
861649	EK9107	20	20	1.6		6.5	100	100	15UM CLEAR	6060 T5	1.073
915748	EK9107	20	20	1.6		6.5	100	100	BLACK SATIN GN150A	6060 T5	1.073
801869	EK9107	20	20	1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.073
813637	EK9107	20	20	1.6		6.5	100	100	Mill Finish	6060 T5	1.073
861652	EK9107	20	20	1.6		6.5	100	100	PEARL WHITE GLOSS GA078A	6060 T5	1.073
861653	EK9109	25	12	1.6	RAD	6.5	100	100	15UM CLEAR	6060 T5	0.995
801877	EK9109	25	12	1.6	RAD	6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.995
813645	EK9109	25	12	1.6	RAD	6.5	100	100	Mill Finish	6060 T5	0.995
861655	EK9109	25	12	1.6	RAD	6.5	100	100	PEARL WHITE GLOSS GA078A	6060 T5	0.995
915757	EK9111	25	20	1.6		6.5	100	100	20UM CLEAR	6060 T5	1.216
915759	EK9111	25	20	1.6		6.5	100	100	BLACK SATIN GN150A	6060 T5	1.216
933408	EK9111	25	20	1.6		6.5	100	100	DECO WESTERN RED CEDAR TEXTURE	6060 T5	1.216
801882	EK9111	25	20	1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.216
813650	EK9111	25	20	1.6		6.5	100	100	Mill Finish	6060 T5	1.216
861659	EK9111	25	20	1.6		6.5	100	100	PEARL WHITE GLOSS GA078A	6060 T5	1.216
861677	EK9216	25	25	1.6		6.5	100	100	15UM CLEAR	6060 T5	1.359
801987	EK9216	25	25	1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.359
813740	EK9216	25	25	1.6		6.5	100	100	Mill Finish	6060 T5	1.359
861681	EK9216	25	25	1.6		6.5	100	100	PEARL WHITE GLOSS GA078A	6060 T5	1.359
801992	EK9217	25	25	3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.476
813746	EK9217	25	25	3		6.5	100	100	Mill Finish	6060 T5	2.476
932935	EK9114	32	20	1.6		6.5	104	100	20UM CLEAR	6060 T5	1.417
801890	EK9114	32	20	1.6		6.5	104	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.417
813657	EK9114	32	20	1.6		6.5	104	100	Mill Finish	6060 T5	1.417
801895	EK9118	32	32	3		6.5	128	128	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.211
813662	EK9118	32	32	3		6.5	128	128	Mill Finish	6060 T5	3.211
862060	E20434	40	12	1.6		6.5	104	104	PEARL WHITE GLOSS GA078A	6060 T5	1.417
915782	EL3257	40	20	1.6		6.5	119	119	20UM CLEAR	6060 T5	1.638
802001	EL3257	40	20	1.6		6.5	119	119	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.638
813752	EL3257	40	20	1.6		6.5	119	119	Mill Finish	6060 T5	1.638
971523	EL8124	40	25	1.6		6.5	129	129	20UM CLEAR	6060 T5	1.775
861666	EK9123	40	40	1.6		6.5	160	160	15UM CLEAR	6060 T5	2.197
801905	EK9123	40	40	1.6		6.5	160	160	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.197
813672	EK9123	40	40	1.6		6.5	160	160	Mill Finish	6060 T5	2.197
861670	EK9123	40	40	1.6		6.5	160	160	PEARL WHITE GLOSS GA078A	6060 T5	2.197
801909	EK9124	40	40	3		6.5	160	160	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.056
813676	EK9124	40	40	3		6.5	160	160	Mill Finish	6060 T5	4.056
801913	EK9125	40	40	4		6.5	160	160	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.336
813679	EK9125	40	40	4		6.5	160	160	Mill Finish	6060 T5	5.336
971524	EK9129	50	25	1.6	RAD	6.5	149	149	20UM CLEAR	6060 T5	2.061
801918	EK9129	50	25	1.6	RAD	6.5	149	149	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.060
813684	EK9129	50	25	1.6	RAD	6.5	149	149	Mill Finish	6060 T5	2.060
801921	EK9130	50	25	3		6.5	150	150	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.789
813687	EK9130	50	25	3		6.5	150	150	Mill Finish	6060 T5	3.789
805671	EL9417	50	50	1.6		6.5	199	199	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.763
807916	EL9417	50	50	1.6		6.5	199	199	Mill Finish	6060 T5	2.763
801924	EK9132	50	50	3		6.5	200	200	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.109
813690	EK9132	50	50	3		6.5	200	200	Mill Finish	6060 T5	5.109
801931	EK9134	50	50	6		6.5	200	200	FINISH SPECIFIED BY CUSTOMER	6060 T5	9.899
813696	EK9134	50	50	6		6.5	200	200	Mill Finish	6060 T5	9.899
826332	EK9138	80	80	6		6.5	319	319	FINISH SPECIFIED BY CUSTOMER	6060 T5	16.211
841492	EK9138	80	80	6		6.5	319	319	Mill Finish	6060 T5	16.211

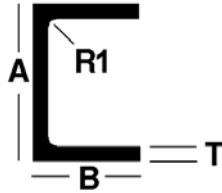
+ Supplied nationally from central location

3.09 \* Discontinued product

Current at Jul 2011

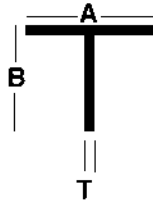
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# Channels



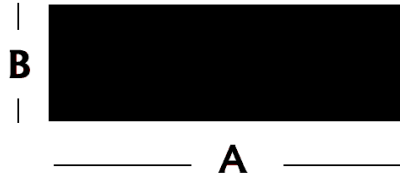
Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
801958	EK9152	16	16	1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.261
815408	EK9152	16	16	1.6		6.5	100	100	Mill Finish	6060 T5	1.261
933407	EL1812	20	20	1.6		6.5	116	116	DECO WESTERN RED CEDAR TEXTURE	6060 T5	1.593
805466	EL1812	20	20	1.6		6.5	116	116	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.592
811130	EL1812	20	20	1.6		6.5	116	116	Mill Finish	6060 T5	1.592
861675	EK9158	25	25	3		6.5	143	143	15UM CLEAR	6060 T5	3.627
801966	EK9158	25	25	3		6.5	143	143	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.627
813724	EK9158	25	25	3		6.5	143	143	Mill Finish	6060 T5	3.627
861676	EK9159	25	40	3		6.5	203	105	15UM CLEAR	6060 T5	5.213
801968	EK9159	25	40	3		6.5	203	105	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.213
815412	EK9159	25	40	3		6.5	203	105	Mill Finish	6060 T5	5.213
801975	EK9162	40	25	3		6.5	174	174	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.420
813730	EK9162	40	25	3		6.5	174	174	Mill Finish	6060 T5	4.420
801983	EK9215	50	25	3		6.5	194	194	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.947
809134	EK9215	50	25	3		6.5	194	194	Mill Finish	6060 T5	4.947
801978	EK9165	80	25	3		6.5	253	253	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.526
813733	EK9165	80	25	3		6.5	253	253	Mill Finish	6060 T5	6.526
<b>821176</b>	<b>EG6434</b>	<b>101.6</b>	<b>50.8</b>		<b>RAD</b>	<b>5.5</b>	<b>385</b>	<b>385</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6082 T6</b>	<b>20.581</b>
<b>841141</b>	<b>EG6434</b>	<b>101.6</b>	<b>50.8</b>		<b>RAD</b>	<b>5.5</b>	<b>385</b>	<b>385</b>	<b>Mill Finish</b>	<b>6082 T6</b>	<b>20.581</b>

# Tee Sections



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
801939	EK9142	25	25	1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.359
813705	EK9142	25	25	1.6		6.5	100	100	Mill Finish	6060 T5	1.359
801942	EK9144	40	40	3		6.5	160	160	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.056
813708	EK9144	40	40	3		6.5	160	160	Mill Finish	6060 T5	4.056

# Flat Bar



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
834594	EX4019	12	6			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.776
851813	EX4019	12	6			4	100	100	Mill Finish	6060 T5	0.776
805063	EX4000	20	1.6			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.344
816249	EX4000	20	1.6			4	100	100	Mill Finish	6060 T5	0.344
805080	EX4004	20	3			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.648
813934	EX4004	20	3			4	100	100	Mill Finish	6060 T5	0.648
862398	EX4005	25	3			4	100	100	15UM CLEAR	6060 T5	0.812
805093	EX4005	25	3			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.812
813938	EX4005	25	3			4	100	100	Mill Finish	6060 T5	0.812
805174	EX4021	25	6			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.620
813960	EX4021	25	6			4	100	100	Mill Finish	6060 T5	1.620
805109	EX4006	32	3			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.036
813943	EX4006	32	3			4	100	100	Mill Finish	6060 T5	1.036
805184	EX4022	32	6			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.072
816261	EX4022	32	6			4	100	100	Mill Finish	6060 T5	2.072
805121	EX4007	40	3			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.292
813947	EX4007	40	3			4	100	100	Mill Finish	6060 T5	1.292
805190	EX4023	40	6			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.592
813962	EX4023	40	6			4	100	100	Mill Finish	6060 T5	2.592
805239	EX4031	40	10			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.316
813974	EX4031	40	10			4	100	100	Mill Finish	6060 T5	4.316
805131	EX4008	50	3			4	106	106	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.620
813950	EX4008	50	3			4	106	106	Mill Finish	6060 T5	1.620
805203	EX4024	50	6		RAD	4	110	110	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.232
813965	EX4024	50	6		RAD	4	110	110	Mill Finish	6060 T5	3.232
<b>807141</b>	<b>EX4024</b>	<b>50</b>	<b>6</b>		<b>RAD</b>	<b>6</b>	<b>110</b>	<b>110</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6082 T6</b>	<b>4.848</b>
<b>812590</b>	<b>EX4024</b>	<b>50</b>	<b>6</b>		<b>RAD</b>	<b>6</b>	<b>110</b>	<b>110</b>	<b>Mill Finish</b>	<b>6082 T6</b>	<b>4.848</b>
805243	EX4032	50	10			4	120	120	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.400
813975	EX4032	50	10			4	120	120	Mill Finish	6060 T5	5.400
805138	EX4010	80	3			4	166	166	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.592
813952	EX4010	80	3			4	166	166	Mill Finish	6060 T5	2.592
805220	EX4025	80	6			4	172	172	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.184
813969	EX4025	80	6			4	172	172	Mill Finish	6060 T5	5.184
805262	EX4033	80	10			4	180	180	FINISH SPECIFIED BY CUSTOMER	6060 T5	8.640
813980	EX4033	80	10			4	180	180	Mill Finish	6060 T5	8.640
862655	E34113	100	1.5		RAD	3.75	202	202	15UM CLEAR	6060 T5	1.515
824047	E34113	100	1.5		RAD	3.75	202	202	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.515
837582	E34113	100	1.5		RAD	3.75	202	202	Mill Finish	6060 T5	1.515
805157	EX4011	100	3			4	206	206	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.240
813957	EX4011	100	3			4	206	206	Mill Finish	6060 T5	3.240
805226	EX4026	100	6			4	212	212	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.480
813971	EX4026	100	6			4	212	212	Mill Finish	6060 T5	6.480
805272	EX4034	100	10			4	220	220	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.800
813982	EX4034	100	10			4	220	220	Mill Finish	6060 T5	10.800
807147	EX4027	160	6			4	330	330	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.360
816276	EX4027	160	6			4	330	330	Mill Finish	6060 T5	10.360
807152	EX4035	160	10			4	340	340	FINISH SPECIFIED BY CUSTOMER	6060 T5	17.280
816284	EX4035	160	10			4	340	340	Mill Finish	6060 T5	17.280

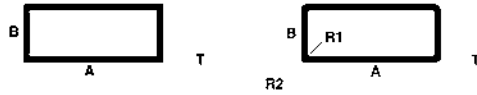
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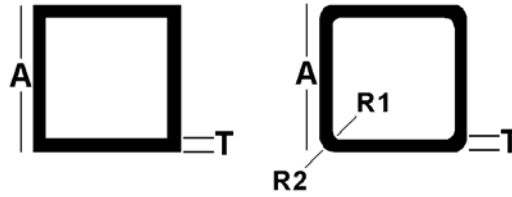
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# Rectangular Hollows



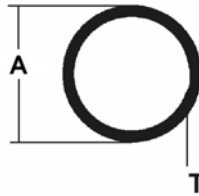
Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
804015	E22122	40	25	3	RAD	6.5	125	125	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.090
809585	E22122	40	25	3	RAD	6.5	125	125	Mill Finish	6060 T5	6.090
802046	EL8012	50	25	3		6.5	150	150	FINISH SPECIFIED BY CUSTOMER	6060 T5	7.267
813770	EL8012	50	25	3		6.5	150	150	Mill Finish	6060 T5	7.267
802047	EL8013	50	40	3		6.5	180	180	FINISH SPECIFIED BY CUSTOMER	6060 T5	8.846
815444	EL8013	50	40	3		6.5	180	180	Mill Finish	6060 T5	8.846
933406	EQ6823	65	16	1.2	RAD	6.5	156	156	DECO WESTERN RED CEDAR TEXTURE	6060 T5	3.224
833665	EQ6823	65	16	1.2	RAD	6.5	156	156	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.224
850051	EQ6823	65	16	1.2	RAD	6.5	156	156	Mill Finish	6060 T5	3.224
802051	EL8018	80	25	3		6.5	210	210	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.426
813774	EL8018	80	25	3		6.5	210	210	Mill Finish	6060 T5	10.426
802052	EL8019	80	40	3		6.5	240	240	FINISH SPECIFIED BY CUSTOMER	6060 T5	12.005
813775	EL8019	80	40	3		6.5	240	240	Mill Finish	6060 T5	12.005
<b>821396</b>	<b>EL8020</b>	<b>80</b>	<b>50</b>	<b>3</b>		<b>6.5</b>	<b>260</b>	<b>260</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6005A T5</b>	<b>13.058</b>
<b>841973</b>	<b>EL8020</b>	<b>80</b>	<b>50</b>	<b>3</b>		<b>6.5</b>	<b>260</b>	<b>260</b>	<b>Mill Finish</b>	<b>6005A T5</b>	<b>13.058</b>
826930	EL8023	100	40	3		6.5	280	280	FINISH SPECIFIED BY CUSTOMER	6060 T5	14.112
841984	EL8023	100	40	3		6.5	280	280	Mill Finish	6060 T5	14.112
802067	EL8025	100	50	3		6.5	300	300	FINISH SPECIFIED BY CUSTOMER	6060 T5	15.164
813788	EL8025	100	50	3		6.5	300	300	Mill Finish	6060 T5	15.164

# Square Hollows



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
804008	E22101	20		1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.074
808166	E22101	20		1.6		6.5	100	100	Mill Finish	6060 T5	2.074
802037	EL8003	25		3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.634
815441	EL8003	25		3		6.5	100	100	Mill Finish	6060 T5	4.634
800329	E22120	25		3	RAD	6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.491
807853	E22120	25		3	RAD	6.5	100	100	Mill Finish	6060 T5	4.491
802039	EL8005	32		3		6.5	128	128	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.110
813763	EL8005	32		3		6.5	128	128	Mill Finish	6060 T5	6.110
943279	EP10014	32		3	RAD	6.5	123	123	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.032
943280	EP10014	32		3	RAD	6.5	123	123	Mill Finish	6060 T5	6.032
800319	E22108	40		3		6.5	160	160	FINISH SPECIFIED BY CUSTOMER	6060 T5	7.793
807851	E22108	40		3		6.5	160	160	Mill Finish	6060 T5	7.793
801183	E73599	40		3	RAD	6.5	155	155	FINISH SPECIFIED BY CUSTOMER	6060 T5	7.702
808823	E73599	40		3	RAD	6.5	155	155	Mill Finish	6060 T5	7.702
825702	EB1004	50		3		6.5	200	200	FINISH SPECIFIED BY CUSTOMER	6060 T5	9.900
840340	EB1004	50		3		6.5	200	200	Mill Finish	6060 T5	9.900
933409	EK1537	50.8		2.03	RAD	6.5	192	192	DECO WESTERN RED CEDAR TEXTURE	6060 T5	6.624
<b>819697</b>	<b>E11901</b>	<b>50.8</b>		<b>3.2</b>	<b>RAD</b>	<b>6.5</b>	<b>195</b>	<b>195</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6005A T5</b>	<b>10.387</b>
<b>835910</b>	<b>E11901</b>	<b>50.8</b>		<b>3.2</b>	<b>RAD</b>	<b>6.5</b>	<b>195</b>	<b>195</b>	<b>Mill Finish</b>	<b>6005A T5</b>	<b>10.387</b>
<b>884681</b>	<b>EP7619</b>	<b>50.8</b>		<b>4</b>	<b>RAD</b>	<b>6.8</b>	<b>194</b>	<b>194</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6082 T5</b>	<b>13.294</b>
<b>884682</b>	<b>EP7619</b>	<b>50.8</b>		<b>4</b>	<b>RAD</b>	<b>6.8</b>	<b>194</b>	<b>194</b>	<b>Mill Finish</b>	<b>6082 T5</b>	<b>13.294</b>

# Tube



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
805320	EX5004	12		1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.916
813994	EX5004	12		1.6		6.5	100	100	Mill Finish	6060 T5	0.916
805376	EX5006	16		1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.268
814011	EX5006	16		1.6		6.5	100	100	Mill Finish	6060 T5	1.268
805422	EX5008	20		1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.625
814025	EX5008	20		1.6		6.5	100	100	Mill Finish	6060 T5	1.625
805498	EX5011	25		3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.633
814046	EX5011	25		3		6.5	100	100	Mill Finish	6060 T5	3.633
805504	EX5011	25		3		7.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.192
814048	EX5011	25		3		7.5	100	100	Mill Finish	6060 T5	4.192
805550	EX5014	32		3		6.5	101	101	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.797
814060	EX5014	32		3		6.5	101	101	Mill Finish	6060 T5	4.797
834728	EX5015	40		1.6		6.5	125	125	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.387
855977	EX5015	40		1.6		6.5	125	125	Mill Finish	6060 T5	3.387
805582	EX5017	40		3		6.5	126	126	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.123
814070	EX5017	40		3		6.5	126	126	Mill Finish	6060 T5	6.123
834741	EX5018	50		1.6		6.5	157	157	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.271
855991	EX5018	50		1.6		6.5	157	157	Mill Finish	6060 T5	4.271
805722	EX5041	50		3		6.5	157	157	FINISH SPECIFIED BY CUSTOMER	6060 T5	7.774
<b>823084</b>	<b>EX5041</b>	<b>50</b>		<b>3</b>		<b>6.5</b>	<b>157</b>	<b>157</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6005A T5</b>	<b>7.774</b>
814093	EX5041	50		3		6.5	157	157	Mill Finish	6060 T5	7.774
<b>856086</b>	<b>EX5041</b>	<b>50</b>		<b>3</b>		<b>6.5</b>	<b>157</b>	<b>157</b>	<b>Mill Finish</b>	<b>6005A T5</b>	<b>7.774</b>
805804	EX5081	50		4		6.5	157	157	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.146
<b>869007</b>	<b>EX5081</b>	<b>50</b>		<b>4</b>		<b>6.5</b>	<b>157</b>	<b>157</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6005A T5</b>	<b>10.147</b>
814115	EX5081	50		4		6.5	157	157	Mill Finish	6060 T5	10.146
<b>869008</b>	<b>EX5081</b>	<b>50</b>		<b>4</b>		<b>6.5</b>	<b>157</b>	<b>157</b>	<b>Mill Finish</b>	<b>6005A T5</b>	<b>10.147</b>
971635	EX5081	50		4		7.8	157	157	FINISH SPECIFIED BY CUSTOMER	6060 T5	12.176
971636	EX5081	50		4		7.8	157	157	Mill Finish	6060 T5	12.176
805631	EX5021	60		2		6.5	188	188	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.396
810138	EX5021	60		2		6.5	188	188	Mill Finish	6060 T5	6.396
<b>807090</b>	<b>EX2138</b>	<b>63.5</b>		<b>6.35</b>		<b>6.5</b>	<b>199</b>	<b>199</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6106 T6</b>	<b>20.006</b>
<b>812568</b>	<b>EX2138</b>	<b>63.5</b>		<b>6.35</b>		<b>6.5</b>	<b>199</b>	<b>199</b>	<b>Mill Finish</b>	<b>6106 T6</b>	<b>20.007</b>
<b>871061</b>	<b>EX2153</b>	<b>76.19</b>		<b>6.35</b>		<b>6.5</b>	<b>239</b>	<b>239</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>24.453</b>
<b>871062</b>	<b>EX2153</b>	<b>76.19</b>		<b>6.35</b>		<b>6.5</b>	<b>239</b>	<b>239</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>24.453</b>

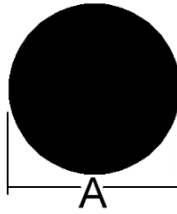
+ Supplied nationally from central location

3.09 \* Discontinued product

Current at Jul 2011

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# Round Bar



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
807234	EX6000	10				4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.844
814954	EX6000	10				4	100	100	Mill Finish	6060 T5	0.844
807236	EX6001	12				4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.220
816362	EX6001	12				4	100	100	Mill Finish	6060 T5	1.220
807237	EX6002	16				4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.172
808384	EX6002	16				4	100	100	Mill Finish	6060 T5	2.172
807240	EX6003	20				4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.392
808385	EX6003	20				4	100	100	Mill Finish	6060 T5	3.392
807121	EX3000	25.4				4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.468
808794	EX3000	25.4				4	100	100	Mill Finish	6060 T5	5.468
<b>807246</b>	<b>EX6006</b>	<b>39</b>				<b>4</b>	<b>123</b>	<b>123</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6106 T6</b>	<b>13.428</b>
<b>808802</b>	<b>EX6006</b>	<b>39</b>				<b>4</b>	<b>123</b>	<b>123</b>	<b>Mill Finish</b>	<b>6106 T6</b>	<b>13.428</b>
<b>807254</b>	<b>EX6010</b>	<b>50</b>				<b>4</b>	<b>157</b>	<b>157</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>21.204</b>
<b>812675</b>	<b>EX6010</b>	<b>50</b>				<b>4</b>	<b>157</b>	<b>157</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>21.204</b>



# Miscellaneous Extrusion

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	954068	EAL23923 6060 T5 6.5m	LOUVRE BLADE 79X15	EAL23923	6.5	161	161	FINISH SPECIFIED BY CUSTOMER
	954069	EAL23923 6060 T5 6.5m Mill Finish	LOUVRE BLADE 79X15	EAL23923	6.5	161	161	Mill Finish








# Other Geometric Shapes

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	952685	EP10720 6060 T5 6.5m	SQUARE HOLLOW 50X2.00X20LEG RAD	EP10720	6.5	268	268	FINISH SPECIFIED BY CUSTOMER
	952686	EP10720 6060 T5 6.5m Mill Finish	SQUARE HOLLOW 50X2.00X20LEG RAD	EP10720	6.5	268	268	Mill Finish


# Qubelok Extrusion

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	805365	EH4487 (E37863) 6060 T5 6.5m	QUBELOK 25.4X25.4X1.2 RAD	EH4487	6.5	100	100	FINISH SPECIFIED BY CUSTOMER
	807906	EH4487 (E37863) 6060 T5 6.5m Mill Finish	QUBELOK 25.4X25.4X1.2 RAD	EH4487	6.5	100	100	Mill Finish
	964027	EH4487 6060 T5 6.5m Black Satin A	QUBELOK 25.4X25.4X1.2 RAD	EH4487	6.5	100	100	BLACK SATIN GN150A
	803495	ET7200 6060 T5 6.5m	QUBELOK 25.4X25.4 ONE LEG	ET7200	6.5	114	114	FINISH SPECIFIED BY CUSTOMER
	808021	ET7200 6060 T5 6.5m Mill Finish	QUBELOK 25.4X25.4 ONE LEG	ET7200	6.5	114	114	Mill Finish
	964026	ET7200 6060 T5 6.5m Black Satin A	QUBELOK 25.4X25.4 ONE LEG	ET7200	6.5	114	114	BLACK SATIN GN150A

# Qubelok Accessories

	Material No	Material Description	Market Description
	300333	QUBELOK 2 LEG P20 CONNECTOR BK	QUBELOK 2 LEG P20 CONECTOR BK
	300334	QUBELOK 3 LEG P30 CONNECTOR BK	QUBELOK 3 LEG P30 CONECTOR BK
	300335	QUBELOK 3 LEG P31 CONNECTOR BK	QUBELOK 3 LEG P31 CONECTOR BK
	300336	QUBELOK 4 LEG P40 CONNECTOR BK	QUBELOK 4 LEG P40 CONECTOR BK
	300337	QUBELOK 4 LEG P41 CONNECTOR BK	QUBELOK 4 LEG P41 CONECTOR BK
	300338	QUBELOK 5 LEG P50 CONNECTOR BK	QUBELOK 5 LEG P50 CONECTOR BK
	300340	QUBELOK ENDCAP 25 SQ PLAS BK	QUBELOK ENDCAP 25 SQ PLAS BK

# Seating Extrusion

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	808749	EL2327 6060 T5 6.0m 15um Clear	SEATING PLANK	EL2327	6	796	365	15UM CLEAR

# Seating Accessories

	<b>Material No</b>	<b>Material Description</b>	<b>Market Description</b>
:	300322	SEAT PLANK CAST ENDCAP MF	SEAT PLANK CAST ENDCAP MF


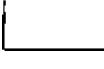
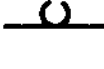



# Ladders & Scaffold Plank

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	300331	SCAFFOLD PLANK 6M MF 6106 T6	SCAFFOLD PLANK 6M MF					
	301224	SCAFFOLD PLANK 4M MF 6106 T6	SCAFFOLD PLANK 4M MF					



# Marine Sections

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
   	817859	E53192 6060 T5 6.5m	GUNWALE 50X25	E53192	6.5	220	109	FINISH SPECIFIED BY CUSTOMER
	838761	E53192 6060 T5 6.5m Mill Finish	GUNWALE 50X25	E53192	6.5	220	109	Mill Finish
	<b>832590</b>	<b>EQ1633 6060 T591 5m</b>	<b>TOP HAT 63.5X31.75 RAD</b>	<b>EQ1633</b>	<b>5</b>	<b>238</b>	<b>122</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>
	847680	EQ1633 6060 T591 5m Mill Finish	TOP HAT 63.5X31.75 RAD	EQ1633	5	238	122	Mill Finish
	803447	EQ3462 6060 T591 6.0m	INTERNAL BOAT COAMING	EQ3462	6	260	114	FINISH SPECIFIED BY CUSTOMER
	814927	EQ3462 6060 T591 6.0m Mill Finish	INTERNAL BOAT COAMING	EQ3462	6	260	114	Mill Finish
	804331	EU9824 6060 T5 6.5m	MARINE GUNWALE 39X25	EU9824	6.5	144	100	FINISH SPECIFIED BY CUSTOMER
	813425	EU9824 6060 T5 6.5m Mill Finish	MARINE GUNWALE 39X25	EU9824	6.5	144	100	Mill Finish

# Coolroom / Portable Buildings

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	801820	EH7644 (E00229) 6060 T5 6.5m	ROPE TRACK 28.17X12.53	EH7644	6.5	100	100	FINISH SPECIFIED BY CUSTOMER
	813605	EH7644 (E00229) 6060 T5 6.5m Mill Finish	ROPE TRACK 28.17X12.53	EH7644	6.5	100	100	Mill Finish
	863345	EH7644 (E00229) 6060 T5 6.5m PearlWhite	ROPE TRACK 28.17X12.53	EH7644	6.5	100	100	PEARL WHITE GLOSS GA078A
	823818	E32045 (AL11870) 6060 T5 6.5m	CHANNEL 81X38 (COOLROOM)	E32045	6.5	311	311	FINISH SPECIFIED BY CUSTOMER
	837228	E32045 (AL11870) 6060 T5 6.5m MF	CHANNEL 81X38 (COOLROOM)	E32045	6.5	311	311	Mill Finish
	802003	EL3317 (E50927) 6060 T5 6.5m	ROPE TRACK FLANGE 43.4X10	EL3317	6.5	129	100	FINISH SPECIFIED BY CUSTOMER
	813754	EL3317 (E50927) 6060 T5 6.5m Mill Finish	ROPE TRACK FLANGE 43.4X10	EL3317	6.5	129	100	Mill Finish
	805641	EL8340 6060 T5 6.5m	COOLROOM COVING 50X50	EL8340	6.5	181	100	FINISH SPECIFIED BY CUSTOMER
	808753	EL8340 6060 T5 6.5m Mill Finish	COOLROOM COVING 50X50	EL8340	6.5	181	100	Mill Finish
	802076	EL8529 (E38057) 6060 T5 6.5m	COOLROOM -CHANNEL 55.8X30X1.5	EL8529	6.5	229	121	FINISH SPECIFIED BY CUSTOMER
	810134	EL8529 (E38057) 6060 T5 6.5m Mill Finish	COOLROOM -CHANNEL 55.8X30X1.5	EL8529	6.5	229	121	Mill Finish

# Signs - Various

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	800123	E16052 6060 T5 6.5m	SIGN BRACE 28.5X25.5 RET LEG	E16052	6.5	183	183	FINISH SPECIFIED BY CUSTOMER
	807751	E16052 6060 T5 6.5m Mill Finish	SIGN BRACE 28.5X25.5 RET LEG	E16052	6.5	183	183	Mill Finish
	804451	E33394 6060 T5 6.0m	SIGN 150MM STREET SIGN	E33394	6	357	203	FINISH SPECIFIED BY CUSTOMER
	810079	E33394 6060 T5 6.0m Mill Finish	SIGN 150MM STREET SIGN	E33394	6	357	203	Mill Finish
	804453	E33395 6060 T5 6.0m	SIGN 199MM STREET SIGN	E33395	6	454	254	FINISH SPECIFIED BY CUSTOMER
	810081	E33395 6060 T5 6.0m Mill Finish	SIGN 199MM STREET SIGN	E33395	6	454	254	Mill Finish
	823945	E33479 6060 T5 6m	SIGN POST BRACKET 177.8X19	E33479	6	246	443	FINISH SPECIFIED BY CUSTOMER
	837412	E33479 6060 T5 6m Mill Finish	SIGN POST BRACKET 177.8X19	E33479	6	246	443	Mill Finish

# Sheet/Plate (except Gr. 5083)

	Material No	Material Description	Market Description	SAP Colour Code
	100755	1.00 1200 2400 MF 5005 H34	MILL FINISH	NON
	100059	1.20 1200 2400 MF 5005 H34	MILL FINISH	NON
	100083	1.60 1200 2400 MF 5005 H34	MILL FINISH	NON
	100115	2.00 1200 2400 MF 5005 H34	MILL FINISH	NON
	100121	2.50 1200 2400 MF 5005 H34	MILL FINISH	NON
	100129	3.00 1200 2400 MF 5005 H34	MILL FINISH	NON
	<b>100130</b>	<b>3.00 1200 2400 MF 5251 H34/5052 H32</b>	<b>MILL FINISH</b>	<b>NON</b>
	100346	4.00 1200 2400 MF 5005 H34	MILL FINISH	NON

# Sheet/Plate Grade 5083/5383 (3-8mm)

	Material No	Material Description	Market Description	SAP Colour Code
	100146	4.00 1200 2400 MF 5083 H321/116 DNV	MILL FINISH DNV CERTIFIED	NON
	100158	5.00 1200 2400 MF 5083 H321/116 DNV	MILL FINISH DNV CERTIFIED	NON
	100175	6.00 1200 2400 MF 5083 H321/116 DNV	MILL FINISH DNV CERTIFIED	NON

# Plate Grade 5083/5383 ( $\geq 10\text{mm}$ )

	Material No	Material Description	Market Description	SAP Colour Code
	100198	10.0 1200 2400 MF 5083 H116/321 DNV	MILL FINISH DNV CERTIFIED	NON

# Treadplate (All)

	Material No	Material Description	Market Description	SAP Colour Code
	100086	1.60 1200 2400 TPL 5251/5052 0 5-BAR	TREADPLATE 5-BAR MF	TPL
	100096	1.60 1219 2438 TPL 3003 H22 (PP1)	BRIGHT FINISH PROPELLOR PATTERN	PP1
	100123	2.50 1200 2400 TPL 5251/5052 0 5-BAR	TREADPLATE 5-BAR MF	TPL
	100132	3.00 1200 2400 TPL 5251/5052 0 5-BAR	TREADPLATE 5-BAR MF	TPL
	100138	3.00 1219 2438 TPL 3003 H22 (PP1)	BRIGHT FINISH PROPELLOR PATTERN	PP1
	100864	4.00 1200 2400 TPL 5251/5052 0 5-BAR	TREADPLATE 5-BAR MF	TPL
	100160	5.00 1200 2400 TPL 5251/5052 0 5-BAR	TREADPLATE 5-BAR MF	TPL
	100177	6.00 1200 2400 TPL 5251/5052 0 5-BAR	TREADPLATE 5-BAR MF	TPL

## Index by Section Number

E00229 <i>now</i> EH7644	17	E37961 <i>now</i> EL9417	1	EX4008	4
E00608 <i>now</i> EG6434	2	E38057 <i>now</i> EL8529	17	EX4010	4
E01360 <i>now</i> EK1537	6	E40036 <i>now</i> EX2153	7	EX4011	4
E03862 <i>now</i> EX3000	8	E40506 <i>now</i> EX5004	7	EX4019	4
E04806 <i>now</i> EX6001	8	E40509 <i>now</i> EX5006	7	EX4021	4
E08355 <i>now</i> EK9114	1	E40513 <i>now</i> EX5008	7	EX4022	4
E08432 <i>now</i> EX4011	4	E40520 <i>now</i> EX5011	7	EX4023	4
E11901	6	E40531 <i>now</i> EX5014	7	EX4024	4
E16052	18	E40535 <i>now</i> EX5015	7	EX4025	4
E20005 <i>now</i> EX4019	4	E40537 <i>now</i> EX5017	7	EX4026	4
E20012 <i>now</i> EX4000	4	E40541 <i>now</i> EX5018	7	EX4027	4
E20013 <i>now</i> EX4004	4	E40543 <i>now</i> EX5041	7	EX4031	4
E20019 <i>now</i> EX4005	4	E40544 <i>now</i> EX5081	7	EX4032	4
E20021 <i>now</i> EX4021	4	E40548 <i>now</i> EX5021	7	EX4033	4
E20026 <i>now</i> EX4006	4	E50927 <i>now</i> EL3317	17	EX4034	4
E20028 <i>now</i> EX4022	4	E53192	16	EX4035	4
E20033 <i>now</i> EX4007	4	E73599	6	EX5004	7
E20035 <i>now</i> EX4023	4	EAL23923	9	EX5006	7
E20036 <i>now</i> EX4031	4	EB1004	6	EX5008	7
E20041 <i>now</i> EX4008	4	EG6434	2	EX5011	7
E20043 <i>now</i> EX4024	4	EH4487	11	EX5014	7
E20044 <i>now</i> EX4032	4	EH7644	17	EX5015	7
E20057 <i>now</i> EX4010	4	EK1537	6	EX5017	7
E20059 <i>now</i> EX4025	4	EK9102	1	EX5018	7
E20060 <i>now</i> EX4033	4	EK9105	1	EX5021	7
E20067 <i>now</i> EX4026	4	EK9107	1	EX5041	7
E20068 <i>now</i> EX4034	4	EK9109	1	EX5081	7
E20073 <i>now</i> EX4027	4	EK9111	1	EX6000	8
E20074 <i>now</i> EX4035	4	EK9114	1	EX6001	8
E20192 <i>now</i> EK9142	3	EK9118	1	EX6002	8
E20199 <i>now</i> EK9144	3	EK9123	1	EX6003	8
E20297 <i>now</i> EX6000	8	EK9124	1	EX6006	8
E20300 <i>now</i> EX6002	8	EK9125	1	EX6010	8
E20302 <i>now</i> EX6003	8	EK9129	1		
E20309 <i>now</i> EX6006	8	EK9130	1		
E20313 <i>now</i> EX6010	8	EK9132	1		
E20422 <i>now</i> EK9102	1	EK9134	1		
E20425 <i>now</i> EK9105	1	EK9138	1		
E20428 <i>now</i> EK9109	1	EK9142	3		
E20434	1	EK9144	3		
E20446 <i>now</i> EK9107	1	EK9152	2		
E20449 <i>now</i> EK9111	1	EK9158	2		
E20457 <i>now</i> EL3257	1	EK9159	2		
E20469 <i>now</i> EK9216	1	EK9162	2		
E20471 <i>now</i> EK9217	1	EK9165	2		
E20478 <i>now</i> EL8124	1	EK9215	2		
E20483 <i>now</i> EK9129	1	EK9216	1		
E20485 <i>now</i> EK9130	1	EK9217	1		
E20492 <i>now</i> EK9118	1	EL1812	2		
E20499 <i>now</i> EK9123	1	EL2327	13		
E20501 <i>now</i> EK9124	1	EL3257	1		
E20502 <i>now</i> EK9125	1	EL3317	17		
E20517 <i>now</i> EK9132	1	EL8003	6		
E20519 <i>now</i> EK9134	1	EL8005	6		
E20537 <i>now</i> EK9138	1	EL8012	5		
E20771 <i>now</i> EK9152	2	EL8013	5		
E20782 <i>now</i> EK9158	2	EL8018	5		
E20783 <i>now</i> EK9159	2	EL8019	5		
E20789 <i>now</i> EK9162	2	EL8020	5		
E20791 <i>now</i> EK9215	2	EL8023	5		
E20799 <i>now</i> EK9165	2	EL8025	5		
E22101	6	EL8124	1		
E22104 <i>now</i> EL8003	6	EL8340	17		
E22106 <i>now</i> EL8005	6	EL8529	17		
E22108	6	EL9417	1		
E22120	6	EP10014	6		
E22122	5	EP10720	10		
E22123 <i>now</i> EB1004	6	EP7619	6		
E22133 <i>now</i> EL8012	5	EQ1633	16		
E22134 <i>now</i> EL8013	5	EQ3462	16		
E22138 <i>now</i> EL8018	5	EQ6823	5		
E22139 <i>now</i> EL8019	5	ET7200	11		
E22140 <i>now</i> EL8020	5	EU9824	16		
E22143 <i>now</i> EL8023	5	EX2138	7		
E22145 <i>now</i> EL8025	5	EX2153	7		
E32045	17	EX3000	8		
E33394	18	EX4000	4		
E33395	18	EX4004	4		
E33479	18	EX4005	4		
E34113	4	EX4006	4		
E37863 <i>now</i> EH4487	11	EX4007	4		