

# CAPRAL



## 1300 366 517

### ***Stocking Locations included:-***

#### **Aluminium Centres (pick up or delivery)**

VIC	Bayswater	37 Malvern Street, Bayswater, VIC, 3153	Ph: 61 3 9729-2022
	Dandenong	91A Cheltenham Road, Dandenong, VIC, 3175	Ph: 61 3 9791-1211
	Laverton	3/38 Little Boundary Road, Laverton North, VIC, 3026	Ph: 61 3 9315-3781
	Thomastown	31 Macquarie Drive, Thomastown, VIC, 3074	Ph: 61 3 9464-4599

Date: 18 Jul 2011

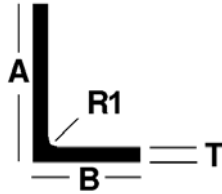
Illustrations in this catalogue are indicative only and may not represent exact appearance

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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
913332	EK9102	12	12	1.6		3.7	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.355
913354	EK9102	12	12	1.6		3.7	100	100	Mill Finish	6060 T5	0.355
970289	EK9102	12	12	1.6		4.23	100	100	10UM CLEAR	6060 T5	0.406
970285	EK9102	12	12	1.6		4.23	100	100	5UM BRIGHT NATURAL	6060 T5	0.406
970287	EK9102	12	12	1.6		4.23	100	100	BARLEY GLOSS GD007A	6060 T5	0.406
970248	EK9102	12	12	1.6		4.23	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.406
970249	EK9102	12	12	1.6		4.23	100	100	Mill Finish	6060 T5	0.406
970286	EK9102	12	12	1.6		4.23	100	100	PEARL WHITE GLOSS GA078A	6060 T5	0.406
970288	EK9102	12	12	1.6		4.23	100	100	WHITE BIRCH GLOSS GA057A	6060 T5	0.406
861641	EK9102	12	12	1.6		6.5	100	100	15UM CLEAR	6060 T5	0.624
801855	EK9102	12	12	1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.624
813623	EK9102	12	12	1.6		6.5	100	100	Mill Finish	6060 T5	0.624
801858	EK9103	12	12	3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.105
813626	EK9103	12	12	3		6.5	100	100	Mill Finish	6060 T5	1.105
862757	EB1118	16	16	1.6		6.5	100	100	10UM CLEAR	6060 T5	0.858
801739	EB1118	16	16	1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.858
813586	EB1118	16	16	1.6		6.5	100	100	Mill Finish	6060 T5	0.858
910810	EK9104	16	16	3		6.5	100	100	10UM CLEAR	6060 T5	1.528
801859	EK9104	16	16	3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.528
813627	EK9104	16	16	3		6.5	100	100	Mill Finish	6060 T5	1.527
861645	EK9105	20	12	1.6	RAD	6.5	100	100	15UM CLEAR	6060 T5	0.845
915736	EK9105	20	12	1.6	RAD	6.5	100	100	C/BOND PAPERBARK SATIN GU114A	6060 T5	0.845
801863	EK9105	20	12	1.6	RAD	6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.845
861646	EK9105	20	12	1.6	RAD	6.5	100	100	HAMERSLEY BROWN SATIN GM100A	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
826191	EK9106	20	12	3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.527
841398	EK9106	20	12	3		6.5	100	100	Mill Finish	6060 T5	1.527
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
863350	EK9108	20	20	3		6.5	100	100	10UM CLEAR	6060 T5	1.950
801872	EK9108	20	20	3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.950
813640	EK9108	20	20	3		6.5	100	100	Mill Finish	6060 T5	1.950
970295	EK9109	25	12	1.6	RAD	4.23	100	100	10UM CLEAR	6060 T5	0.647
970291	EK9109	25	12	1.6	RAD	4.23	100	100	5UM BRIGHT NATURAL	6060 T5	0.647
970293	EK9109	25	12	1.6	RAD	4.23	100	100	BARLEY GLOSS GD007A	6060 T5	0.647
970250	EK9109	25	12	1.6	RAD	4.23	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.647
970281	EK9109	25	12	1.6	RAD	4.23	100	100	Mill Finish	6060 T5	0.647
970294	EK9109	25	12	1.6	RAD	4.23	100	100	PEARL WHITE GLOSS GA078A	6060 T5	0.647
970292	EK9109	25	12	1.6	RAD	4.23	100	100	WHITE BIRCH GLOSS GA057A	6060 T5	0.647
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
805438	EK9110	25	12	3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.787
815393	EK9110	25	12	3		6.5	100	100	Mill Finish	6060 T5	1.788
915757	EK9111	25	20	1.6		6.5	100	100	20UM CLEAR	6060 T5	1.216
801882	EK9111	25	20	1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.216
875840	EK9111	25	20	1.6		6.5	100	100	MAGNOLIA GLOSS GD025A	6060 T5	1.216
813650	EK9111	25	20	1.6		6.5	100	100	Mill Finish	6060 T5	1.216
861658	EK9111	25	20	1.6		6.5	100	100	PRIMROSE GLOSS GD037A	6060 T5	1.216
801885	EK9112	25	20	3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.210
813653	EK9112	25	20	3		6.5	100	100	Mill Finish	6060 T5	2.210
970300	EK9216	25	25	1.6		4.23	100	100	10UM CLEAR	6060 T5	0.884
970296	EK9216	25	25	1.6		4.23	100	100	5UM BRIGHT NATURAL	6060 T5	0.884

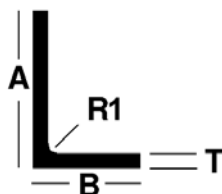
+ Supplied nationally from central location

3.09 \* Discontinued product

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# Angles continued...



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
970297	EK9216	25	25	1.6		4.23	100	100	BARLEY GLOSS GD007A	6060 T5	0.884
970282	EK9216	25	25	1.6		4.23	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.884
970283	EK9216	25	25	1.6		4.23	100	100	Mill Finish	6060 T5	0.884
970298	EK9216	25	25	1.6		4.23	100	100	PEARL WHITE GLOSS GA078A	6060 T5	0.884
970299	EK9216	25	25	1.6		4.23	100	100	WHITE BIRCH GLOSS GA057A	6060 T5	0.884
861677	EK9216	25	25	1.6		6.5	100	100	15UM CLEAR	6060 T5	1.359
909592	EK9216	25	25	1.6		6.5	100	100	C/BOND SURFMIST MATT GA236A	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
861682	EK9217	25	25	3		6.5	100	100	15UM CLEAR	6060 T5	2.477
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
833765	EU2611	25	25	6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.628
850349	EU2611	25	25	6		6.5	100	100	Mill Finish	6060 T5	4.628
932935	EK9114	32	20	1.6		6.5	104	100	20UM CLEAR	6060 T5	1.417
932936	EK9114	32	20	1.6		6.5	104	100	BLACK SATIN GN150A	6060 T5	1.417
877296	EK9114	32	20	1.6		6.5	104	100	DOESKIN SATIN GD188A	6060 T5	1.417
801890	EK9114	32	20	1.6		6.5	104	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.417
877295	EK9114	32	20	1.6		6.5	104	100	MAGNOLIA GLOSS GD025A	6060 T5	1.417
813657	EK9114	32	20	1.6		6.5	104	100	Mill Finish	6060 T5	1.417
861663	EK9114	32	20	1.6		6.5	104	100	PEARL WHITE GLOSS GA078A	6060 T5	1.417
861662	EK9114	32	20	1.6		6.5	104	100	PRIMROSE GLOSS GD037A	6060 T5	1.417
933688	EK9114	32	20	1.6		6.5	104	100	WHITE BIRCH GLOSS GA057A	6060 T5	1.417
801891	EK9116	32	20	3	RAD	6.5	103	103	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.581
813658	EK9116	32	20	3	RAD	6.5	103	103	Mill Finish	6060 T5	2.581
826224	EK9117	32	25	3		6.5	114	114	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.841
841418	EK9117	32	25	3		6.5	114	114	Mill Finish	6060 T5	2.841
883621	EB1126	32	32	1.6		6.5	128	128	15UM CLEAR	6060 T5	1.755
805222	EB1126	32	32	1.6		6.5	128	128	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.755
810936	EB1126	32	32	1.6		6.5	128	128	Mill Finish	6060 T5	1.755
863351	EK9118	32	32	3		6.5	128	128	10UM CLEAR	6060 T5	3.211
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
862253	E20434	40	12	1.6		6.5	104	104	15UM CLEAR	6060 T5	1.417
800215	E20434	40	12	1.6		6.5	104	104	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.417
807782	E20434	40	12	1.6		6.5	104	104	Mill Finish	6060 T5	1.417
826243	EK9120	40	12	3	RAD	6.5	103	103	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.581
841428	EK9120	40	12	3	RAD	6.5	103	103	Mill Finish	6060 T5	2.581
936552	EL3257	40	20	1.6		6.5	119	119	15UM T33 BRONZE	6060 T5	1.638
915782	EL3257	40	20	1.6		6.5	119	119	20UM CLEAR	6060 T5	1.638
915784	EL3257	40	20	1.6		6.5	119	119	BLACK SATIN GN150A	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
861689	EL3257	40	20	1.6		6.5	119	119	PEARL WHITE GLOSS GA078A	6060 T5	1.638
915788	EL3257	40	20	1.6		6.5	119	119	POTTERY SATIN GM175A	6060 T5	1.638
861688	EL3257	40	20	1.6		6.5	119	119	PRIMROSE GLOSS GD037A	6060 T5	1.638
801896	EK9121	40	20	3	RAD	6.5	119	119	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.003
813663	EK9121	40	20	3	RAD	6.5	119	119	Mill Finish	6060 T5	3.003
971523	EL8124	40	25	1.6		6.5	129	129	20UM CLEAR	6060 T5	1.775
802072	EL8124	40	25	1.6		6.5	129	129	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.774
813792	EL8124	40	25	1.6		6.5	129	129	Mill Finish	6060 T5	1.774
864101	EK9122	40	25	3		6.5	130	130	10UM CLEAR	6060 T5	3.263
801898	EK9122	40	25	3		6.5	130	130	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.263
813665	EK9122	40	25	3		6.5	130	130	Mill Finish	6060 T5	3.263
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

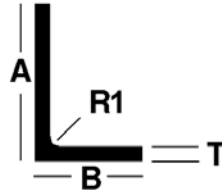
+ Supplied nationally from central location

3.09 \* Discontinued product

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# Angles continued...



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
863353	EK9124	40	40	3		6.5	160	160	10UM CLEAR	6060 T5	4.056
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
801916	EK9126	40	40	6		6.5	160	160	FINISH SPECIFIED BY CUSTOMER	6060 T5	7.793
813682	EK9126	40	40	6		6.5	160	160	Mill Finish	6060 T5	7.793
805441	EK9127	50	12	3		6.5	124	124	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.107
811106	EK9127	50	12	3		6.5	124	124	Mill Finish	6060 T5	3.107
826281	EK9128	50	20	3		6.5	140	140	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.530
841457	EK9128	50	20	3		6.5	140	140	Mill Finish	6060 T5	3.530
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
862449	EK9130	50	25	3		6.5	150	150	10UM CLEAR	6060 T5	3.790
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
826287	EK9131	50	40	3		6.5	180	180	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.582
841461	EK9131	50	40	3		6.5	180	180	Mill Finish	6060 T5	4.582
862328	EL9417	50	50	1.6		6.5	199	199	15UM CLEAR	6060 T5	2.763
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
863354	EK9132	50	50	3		6.5	200	200	10UM CLEAR	6060 T5	5.109
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
801926	EK9133	50	50	4		6.5	200	200	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.740
813692	EK9133	50	50	4		6.5	200	200	Mill Finish	6060 T5	6.740
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
<b>805315</b>	<b>EG6419</b>	<b>50.8</b>	<b>50.8</b>	<b>6.4</b>	<b>RAD</b>	<b>5.5</b>	<b>201</b>	<b>201</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>9.102</b>
<b>810977</b>	<b>EG6419</b>	<b>50.8</b>	<b>50.8</b>	<b>6.4</b>	<b>RAD</b>	<b>5.5</b>	<b>201</b>	<b>201</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>9.102</b>
825748	EB1155	60	25	3		6.5	169	169	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.316
840368	EB1155	60	25	3		6.5	169	169	Mill Finish	6060 T5	4.316
801933	EK9135	60	60	3		6.5	240	240	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.162
813699	EK9135	60	60	3		6.5	240	240	Mill Finish	6060 T5	6.162
826317	EK9136	60	60	6		6.5	240	240	FINISH SPECIFIED BY CUSTOMER	6060 T5	12.006
841483	EK9136	60	60	6		6.5	240	240	Mill Finish	6060 T5	12.006
804471	E34019	70	20	1.6		6.5	180	177	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.476
810100	E34019	70	20	1.6		6.5	180	177	Mill Finish	6060 T5	2.476
828288	EN5714	70	25	1.6		6.5	190	190	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.613
843047	EN5714	70	25	1.6		6.5	190	190	Mill Finish	6060 T5	2.613
802201	EN7492	70	40	1.6		6.5	220	220	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.036
815581	EN7492	70	40	1.6		6.5	220	220	Mill Finish	6060 T5	3.036
803927	E20561	76	25	1.6		6.5	200	200	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.762
809505	E20561	76	25	1.6		6.5	200	200	Mill Finish	6060 T5	2.762
803627	E06168	76.2	76.2	3.2		6.5	305	305	FINISH SPECIFIED BY CUSTOMER	6060 T5	8.313
808143	E06168	76.2	76.2	3.2		6.5	305	305	Mill Finish	6060 T5	8.313
<b>821145</b>	<b>EG6408</b>	<b>76.2</b>	<b>76.2</b>	<b>6.35</b>	<b>RAD</b>	<b>5.5</b>	<b>301</b>	<b>301</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>13.959</b>
<b>841094</b>	<b>EG6408</b>	<b>76.2</b>	<b>76.2</b>	<b>6.35</b>	<b>RAD</b>	<b>5.5</b>	<b>301</b>	<b>301</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>13.959</b>
801934	EK9137	80	20	3	RAD	6.5	199	199	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.103
813700	EK9137	80	20	3	RAD	6.5	199	199	Mill Finish	6060 T5	5.103
<b>816938</b>	<b>EN5324</b>	<b>80</b>	<b>50</b>	<b>6</b>	<b>RAD</b>	<b>6</b>	<b>258</b>	<b>258</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>12.108</b>
<b>817737</b>	<b>EN5324</b>	<b>80</b>	<b>50</b>	<b>6</b>	<b>RAD</b>	<b>6</b>	<b>258</b>	<b>258</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>12.108</b>
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
<b>803945</b>	<b>E20709</b>	<b>80</b>	<b>80</b>	<b>10</b>	<b>RAD</b>	<b>6</b>	<b>317</b>	<b>317</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>24.426</b>
<b>809521</b>	<b>E20709</b>	<b>80</b>	<b>80</b>	<b>10</b>	<b>RAD</b>	<b>6</b>	<b>317</b>	<b>317</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>24.426</b>
909594	EME30823	90	40	1.6	RAD	6.5	259	259	C/BOND SURFMIST MATT GA236A	6060 T5	3.601

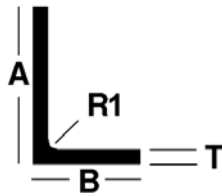
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# Angles continued...



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
800263	E20525	100	50	4		6.5	300	300	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.250
808487	E20525	100	50	4		6.5	300	300	Mill Finish	6060 T5	10.250
<b>822015</b>	<b>EQ1558</b>	<b>100</b>	<b>50</b>	<b>6</b>	<b>RAD</b>	<b>6</b>	<b>298</b>	<b>298</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>14.052</b>
<b>847658</b>	<b>EQ1558</b>	<b>100</b>	<b>50</b>	<b>6</b>	<b>RAD</b>	<b>6</b>	<b>298</b>	<b>298</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>14.052</b>
<b>805508</b>	<b>EL4195</b>	<b>101.6</b>	<b>50.8</b>	<b>6.4</b>	<b>RAD</b>	<b>5.5</b>	<b>302</b>	<b>302</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>13.954</b>
<b>808344</b>	<b>EL4195</b>	<b>101.6</b>	<b>50.8</b>	<b>6.4</b>	<b>RAD</b>	<b>5.5</b>	<b>302</b>	<b>302</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>13.954</b>
<b>910165</b>	<b>EXP0062</b>	<b>101.6</b>	<b>101.6</b>			<b>5.5</b>	<b>402</b>	<b>402</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6351 T6</b>	<b>18.827</b>
<b>910166</b>	<b>EXP0062</b>	<b>101.6</b>	<b>101.6</b>			<b>5.5</b>	<b>402</b>	<b>402</b>	<b>Mill Finish</b>	<b>6351 T6</b>	<b>18.827</b>
805444	EK9139	125	50	3		6.5	350	350	FINISH SPECIFIED BY CUSTOMER	6060 T5	9.054
808206	EK9139	125	50	3		6.5	350	350	Mill Finish	6060 T5	9.054
<b>803942</b>	<b>E20700</b>	<b>125</b>	<b>50</b>	<b>6</b>	<b>RAD</b>	<b>6</b>	<b>348</b>	<b>348</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>16.482</b>
<b>809517</b>	<b>E20700</b>	<b>125</b>	<b>50</b>	<b>6</b>	<b>RAD</b>	<b>6</b>	<b>348</b>	<b>348</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>16.482</b>

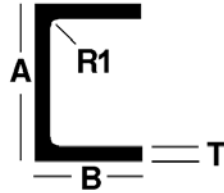
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# Channels



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
864108	EK9146	10	10	1.6		6.5	100	100	10UM CLEAR	6060 T5	0.754
801945	EK9146	10	10	1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.754
813710	EK9146	10	10	1.6		6.5	100	100	Mill Finish	6060 T5	0.754
801946	EK9147	12	10	1.6	RAD	6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.864
813711	EK9147	12	10	1.6	RAD	6.5	100	100	Mill Finish	6060 T5	0.864
864932	EK9149	12	12	1.6		6.5	100	100	10UM CLEAR	6060 T5	0.917
801951	EK9149	12	12	1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.917
813716	EK9149	12	12	1.6		6.5	100	100	Mill Finish	6060 T5	0.917
865839	EK9151	12	20	2.5		6.5	100	100	15UM CLEAR	6060 T5	2.061
805453	EK9151	12	20	2.5		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.061
815401	EK9151	12	20	2.5		6.5	100	100	Mill Finish	6060 T5	2.061
803955	E20770	16	12	1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.033
808161	E20770	16	12	1.6		6.5	100	100	Mill Finish	6060 T5	1.033
964177	EK9152	16	16	1.6		6.5	100	100	15UM CLEAR	6060 T5	1.261
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
803959	E20772	16	16	3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.210
809530	E20772	16	16	3		6.5	100	100	Mill Finish	6060 T5	2.210
902579	EK9153	20	16	1.6		6.5	101	101	15UM CLEAR	6060 T5	1.372
801961	EK9153	20	16	1.6		6.5	101	101	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.372
813719	EK9153	20	16	1.6		6.5	101	101	Mill Finish	6060 T5	1.372
811128	EL1812	20	20	1.6		6.5	116	116	10UM CLEAR	6060 T5	1.592
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
864112	EK9155	20	20	3		6.5	114	114	10UM CLEAR	6060 T5	2.841
826384	EK9155	20	20	3		6.5	114	114	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.841
841525	EK9155	20	20	3		6.5	114	114	Mill Finish	6060 T5	2.841
805456	EK9156	25	12	3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.262
815410	EK9156	25	12	3		6.5	100	100	Mill Finish	6060 T5	2.262
801963	EK9157	25	20	2.5		6.5	124	124	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.632
813721	EK9157	25	20	2.5		6.5	124	124	Mill Finish	6060 T5	2.632
862100	EL5249	25	25	1.6		6.5	147	100	10UM CLEAR	6060 T5	2.015
802015	EL5249	25	25	1.6		6.5	147	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.015
813756	EL5249	25	25	1.6		6.5	147	100	Mill Finish	6060 T5	2.015
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
801969	EK9160	32	25	3		6.5	158	158	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.004
815413	EK9160	32	25	3		6.5	158	158	Mill Finish	6060 T5	4.004
832581	EQ1556	40	20	2		6.5	156	156	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.665
847649	EQ1556	40	20	2		6.5	156	156	Mill Finish	6060 T5	2.665
801972	EK9161	40	20	3		6.5	153	153	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.893
813727	EK9161	40	20	3		6.5	153	153	Mill Finish	6060 T5	3.893
863361	EK9162	40	25	3		6.5	174	174	10UM CLEAR	6060 T5	4.420
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
803981	E20790	40	40	3		6.5	233	126	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.000
809552	E20790	40	40	3		6.5	233	126	Mill Finish	6060 T5	6.000
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
801976	EK9163	50	50	3		6.5	294	294	FINISH SPECIFIED BY CUSTOMER	6060 T5	7.578
813731	EK9163	50	50	3		6.5	294	294	Mill Finish	6060 T5	7.578
911945	E20821	54.2	20	1.6		4.8	185	185	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.886
911946	E20821	54.2	20	1.6		4.8	185	185	Mill Finish	6060 T5	1.886

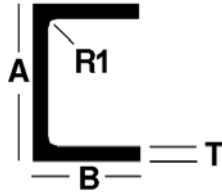
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# Channels continued...



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
803987	E20821	54.2	20	1.6		6	185	185	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.358
815071	E20821	54.2	20	1.6		6	185	185	Mill Finish	6060 T5	2.358
826430	EK9164	60	32	3		6.5	242	242	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.214
841550	EK9164	60	32	3		6.5	242	242	Mill Finish	6060 T5	6.214
<b>805327</b>	<b>EG6435</b>	<b>76</b>	<b>38</b>	<b>6/8</b>	<b>RAD</b>	<b>5.5</b>	<b>286</b>	<b>286</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>15.032</b>
<b>808199</b>	<b>EG6435</b>	<b>76</b>	<b>38</b>	<b>6/8</b>	<b>RAD</b>	<b>5.5</b>	<b>286</b>	<b>286</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>15.032</b>
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
801980	EK9166	80	40	4		6.5	312	312	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.673
813735	EK9166	80	40	4		6.5	312	312	Mill Finish	6060 T5	10.673
909609	EAL12324	92.3	25	1.8		6.5	276	145	C/BOND SURFMIST MATT GA236A	6060 T5	6.279
908447	EAL12324	92.3	25	1.8		6.5	276	145	Mill Finish	6060 T5	6.279
801981	EK9168	100	25	3		6.5	294	294	FINISH SPECIFIED BY CUSTOMER	6060 T5	7.578
813736	EK9168	100	25	3		6.5	294	294	Mill Finish	6060 T5	7.578
805225	EB1208	100	50	3		6.5	394	394	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.211
815321	EB1208	100	50	3		6.5	394	394	Mill Finish	6060 T5	10.212
<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>
908448	EAL12335	118	25	1.8		6.5	328	168	FINISH SPECIFIED BY CUSTOMER	6060 T5	7.592
908449	EAL12335	118	25	1.8		6.5	328	168	Mill Finish	6060 T5	7.592
<b>827561</b>	<b>EG6433</b>	<b>127</b>	<b>63.5</b>		<b>RAD</b>	<b>5.5</b>	<b>486</b>	<b>486</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>28.875</b>
<b>841125</b>	<b>EG6433</b>	<b>127</b>	<b>63.5</b>		<b>RAD</b>	<b>5.5</b>	<b>486</b>	<b>486</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>28.875</b>
<b>827563</b>	<b>EG6433</b>	<b>127</b>	<b>63.5</b>		<b>RAD</b>	<b>6</b>	<b>486</b>	<b>486</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>31.500</b>
<b>862760</b>	<b>EG6433</b>	<b>127</b>	<b>63.5</b>		<b>RAD</b>	<b>6</b>	<b>486</b>	<b>486</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>31.500</b>
<b>805319</b>	<b>EG6432</b>	<b>152</b>	<b>64</b>	<b>6/8</b>	<b>RAD</b>	<b>5.5</b>	<b>536</b>	<b>536</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>28.556</b>
<b>810981</b>	<b>EG6432</b>	<b>152</b>	<b>64</b>	<b>6/8</b>	<b>RAD</b>	<b>5.5</b>	<b>536</b>	<b>536</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>28.556</b>
<b>805318</b>	<b>EG6430</b>	<b>177.8</b>	<b>76.2</b>	<b>6.35</b>		<b>5.5</b>	<b>637</b>	<b>637</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>40.738</b>
<b>810979</b>	<b>EG6430</b>	<b>177.8</b>	<b>76.2</b>	<b>6.35</b>		<b>5.5</b>	<b>637</b>	<b>637</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>40.738</b>
<b>952248</b>	<b>EG6430</b>	<b>177.8</b>	<b>76.2</b>	<b>6.35</b>		<b>6.5</b>	<b>637</b>	<b>637</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>48.146</b>
<b>952249</b>	<b>EG6430</b>	<b>177.8</b>	<b>76.2</b>	<b>6.35</b>		<b>6.5</b>	<b>637</b>	<b>637</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>48.146</b>
<b>952250</b>	<b>EG6430</b>	<b>177.8</b>	<b>76.2</b>	<b>6.35</b>		<b>9</b>	<b>637</b>	<b>637</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>66.663</b>
<b>952251</b>	<b>EG6430</b>	<b>177.8</b>	<b>76.2</b>	<b>6.35</b>		<b>9</b>	<b>637</b>	<b>637</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>66.663</b>
<b>803997</b>	<b>E20935</b>	<b>180</b>	<b>80</b>	<b>6/11</b>		<b>6</b>	<b>662</b>	<b>662</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>44.117</b>
<b>809563</b>	<b>E20935</b>	<b>180</b>	<b>80</b>	<b>6/11</b>		<b>6</b>	<b>662</b>	<b>662</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>44.118</b>
<b>828927</b>	<b>EU1691</b>	<b>254</b>	<b>115</b>	<b>12.5</b>	<b>RAD</b>	<b>6</b>	<b>919</b>	<b>919</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>90.762</b>
<b>850292</b>	<b>EU1691</b>	<b>254</b>	<b>115</b>	<b>12.5</b>	<b>RAD</b>	<b>6</b>	<b>919</b>	<b>919</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>90.762</b>

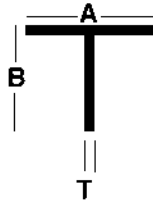
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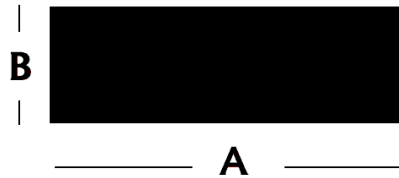
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# Tee Sections



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
805446	EK9140	20	20	1.6		4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.664
811108	EK9140	20	20	1.6		4	100	100	Mill Finish	6060 T5	0.664
826338	EK9141	20	20	3		4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.200
841498	EK9141	20	20	3		4	100	100	Mill Finish	6060 T5	1.200
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
826353	EK9143	25	25	3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.477
841506	EK9143	25	25	3		6.5	100	100	Mill Finish	6060 T5	2.477
802018	EL5287	40	40	1.6		6.5	160	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.204
810132	EL5287	40	40	1.6		6.5	160	100	Mill Finish	6060 T5	2.204
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
909612	EX4001	10	3			4	100	100	10UM CLEAR	6060 T5	0.320
805067	EX4001	10	3			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.320
816250	EX4001	10	3			4	100	100	Mill Finish	6060 T5	0.320
863700	EX4002	12	3			4	100	100	10UM CLEAR	6060 T5	0.388
805070	EX4002	12	3			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.388
813931	EX4002	12	3			4	100	100	Mill Finish	6060 T5	0.388
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
908070	EX4003	16	3			4	100	100	10UM CLEAR	6060 T5	0.520
834528	EX4003	16	3			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.520
851988	EX4003	16	3			4	100	100	Mill Finish	6060 T5	0.520
863698	EX4000	20	1.6			4	100	100	10UM CLEAR	6060 T5	0.344
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
862397	EX4004	20	3			4	100	100	15UM CLEAR	6060 T5	0.648
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
807133	EX4020	20	6			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.300
816259	EX4020	20	6			4	100	100	Mill Finish	6060 T5	1.300
803807	E20016	20	10			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.160
808087	E20016	20	10			4	100	100	Mill Finish	6060 T5	2.160
834612	EX4036	20	12			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.592
852060	EX4036	20	12			4	100	100	Mill Finish	6060 T5	2.592
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
805236	EX4029	25	10			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.700
813973	EX4029	25	10			4	100	100	Mill Finish	6060 T5	2.700
834613	EX4037	25	12			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.240
852061	EX4037	25	12			4	100	100	Mill Finish	6060 T5	3.240
823035	EX4045	25	20			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.400
852083	EX4045	25	20			4	100	100	Mill Finish	6060 T5	5.400
875892	EX1468	25.4	1.57			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.432
875893	EX1468	25.4	1.57			4	100	100	Mill Finish	6060 T5	0.432
863703	EX4006	32	3			4	100	100	10UM CLEAR	6060 T5	1.036
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
823006	EX4030	32	10			4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.456
852036	EX4030	32	10			4	100	100	Mill Finish	6060 T5	3.456
862400	EX4007	40	3			4	100	100	15UM CLEAR	6060 T5	1.292
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
823026	EX4038	40	12			4	104	104	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.184
852062	EX4038	40	12			4	104	104	Mill Finish	6060 T5	5.184
907741	E20038	40	16			4	112	112	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.912
907742	E20038	40	16			4	112	112	Mill Finish	6060 T5	6.912
807163	EX4047	40	25			4	130	130	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.800
812605	EX4047	40	25			4	130	130	Mill Finish	6060 T5	10.800
862401	EX4008	50	3			4	106	106	15UM CLEAR	6060 T5	1.620

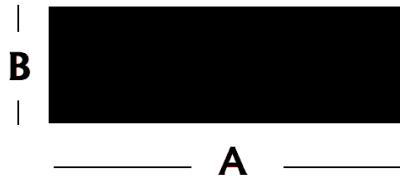
+ Supplied nationally from central location

3.09 \* Discontinued product

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# Flat Bar continued...



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
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
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
807155	EX4039	50	12			4	124	124	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.480
816287	EX4039	50	12			4	124	124	Mill Finish	6060 T5	6.480
807161	EX4046	50	20			4	140	140	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.800
812603	EX4046	50	20			4	140	140	Mill Finish	6060 T5	10.800
807164	EX4048	50	25			4	150	150	FINISH SPECIFIED BY CUSTOMER	6060 T5	13.500
808800	EX4048	50	25			4	150	150	Mill Finish	6060 T5	13.500
807130	EX4009	60	3			4	126	126	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.944
816253	EX4009	60	3			4	126	126	Mill Finish	6060 T5	1.944
807173	EX4069	60	6			4	132	132	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.888
816300	EX4069	60	6			4	132	132	Mill Finish	6060 T5	3.888
823050	EX4070	60	10			4	140	140	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.480
852128	EX4070	60	10			4	140	140	Mill Finish	6060 T5	6.480
834620	EX4040	60	12			4	144	144	FINISH SPECIFIED BY CUSTOMER	6060 T5	7.776
852069	EX4040	60	12			4	144	144	Mill Finish	6060 T5	7.776
906844	EAL12291	80	1.6			3.6	163	163	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.242
906845	EAL12291	80	1.6			3.6	163	163	Mill Finish	6060 T5	1.242
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
803839	E20061	80	12			4	184	184	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.368
809391	E20061	80	12			4	184	184	Mill Finish	6060 T5	10.368
823033	EX4044	80	16			4	192	192	FINISH SPECIFIED BY CUSTOMER	6060 T5	13.824
852081	EX4044	80	16			4	192	192	Mill Finish	6060 T5	13.824
807166	EX4049	80	25			4	210	210	FINISH SPECIFIED BY CUSTOMER	6060 T5	21.600
808089	EX4049	80	25			4	210	210	Mill Finish	6060 T5	21.600
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
863706	EX4011	100	3			4	206	206	10UM CLEAR	6060 T5	3.240
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
805288	EX4042	100	12			4	224	224	FINISH SPECIFIED BY CUSTOMER	6060 T5	12.960
813986	EX4042	100	12			4	224	224	Mill Finish	6060 T5	12.960
829305	EX4050	100	25			4	250	250	FINISH SPECIFIED BY CUSTOMER	6060 T5	27.000
852097	EX4050	100	25			4	250	250	Mill Finish	6060 T5	27.000
910983	EXP0101	150	1.8			3.6	304	304	10UM CLEAR	6060 T5	2.635
969938	EP11453	150	8			4	314	314	FINISH SPECIFIED BY CUSTOMER	6060 T5	12.952
969939	EP11453	150	8			4	314	314	Mill Finish	6060 T5	12.952
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
807159	EX4043	160	12			4	344	344	FINISH SPECIFIED BY CUSTOMER	6060 T5	20.736
812601	EX4043	160	12			4	344	344	Mill Finish	6060 T5	20.736
829319	EX4051	160	25			4	370	370	FINISH SPECIFIED BY CUSTOMER	6060 T5	43.200

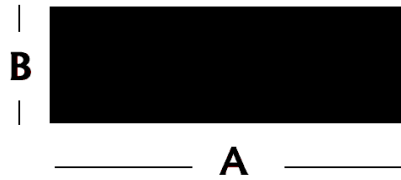
+ Supplied nationally from central location

\* Discontinued product

Current at Jul 2011

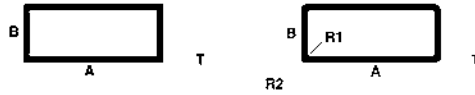
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# Flat Bar continued...



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
852102	EX4051	160	25			4	370	370	Mill Finish	6060 T5	43.200

# Rectangular Hollows



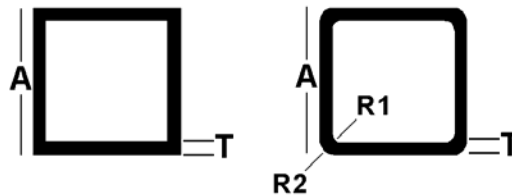
Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
805359	EH2938	38.1	17.45	3.18		6.5	111	111	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.492
808742	EH2938	38.1	17.45	3.18		6.5	111	111	Mill Finish	6060 T5	5.492
805217	EB1014	40	25	2.5		6.5	130	130	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.265
815318	EB1014	40	25	2.5		6.5	130	130	Mill Finish	6060 T5	5.265
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
802049	EL8015	60	40	3		6.5	200	200	FINISH SPECIFIED BY CUSTOMER	6060 T5	9.899
813772	EL8015	60	40	3		6.5	200	200	Mill Finish	6060 T5	9.899
826900	EL8016	60	50	3		6.5	220	220	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.985
841963	EL8016	60	50	3		6.5	220	220	Mill Finish	6060 T5	10.985
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
802055	EL8020	80	50	3		6.5	260	260	FINISH SPECIFIED BY CUSTOMER	6060 T5	13.058
813778	EL8020	80	50	3		6.5	260	260	Mill Finish	6060 T5	13.058
853008	EH5716	82.55	28.58	2.29		6.5	222	222	FINISH SPECIFIED BY CUSTOMER	6060 T5	8.567
854520	EH5716	82.55	28.58	2.29		6.5	222	222	Mill Finish	6060 T5	8.567
802058	EL8021	100	25	2.5		6.5	250	250	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.530
813781	EL8021	100	25	2.5		6.5	250	250	Mill Finish	6060 T5	10.530
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
<b>954506</b>	<b>EB1592</b>	<b>100</b>	<b>50</b>	<b>6</b>	<b>RAD</b>	<b>6.5</b>	<b>286</b>	<b>286</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6005A T5</b>	<b>28.158</b>
<b>954507</b>	<b>EB1592</b>	<b>100</b>	<b>50</b>	<b>6</b>	<b>RAD</b>	<b>6.5</b>	<b>286</b>	<b>286</b>	<b>Mill Finish</b>	<b>6005A T5</b>	<b>28.158</b>
826965	EL8028	125	40	3		6.5	330	330	FINISH SPECIFIED BY CUSTOMER	6060 T5	16.744
842005	EL8028	125	40	3		6.5	330	330	Mill Finish	6060 T5	16.744
826967	EL8030	125	50	3		6.5	349	349	FINISH SPECIFIED BY CUSTOMER	6060 T5	17.791
842006	EL8030	125	50	3		6.5	349	349	Mill Finish	6060 T5	17.791
805630	EL8033	150	50	3		6.5	400	400	FINISH SPECIFIED BY CUSTOMER	6060 T5	20.429
815453	EL8033	150	50	3		6.5	400	400	Mill Finish	6060 T5	20.430
805633	EL8035	200	50	3		6.5	500	500	FINISH SPECIFIED BY CUSTOMER	6060 T5	25.694
815456	EL8035	200	50	3		6.5	500	500	Mill Finish	6060 T5	25.694
<b>825782</b>	<b>E22173</b>	<b>250</b>	<b>50</b>	<b>3</b>		<b>6.5</b>	<b>600</b>	<b>600</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6106 T6</b>	<b>30.953</b>
<b>836457</b>	<b>E22173</b>	<b>250</b>	<b>50</b>	<b>3</b>		<b>6.5</b>	<b>600</b>	<b>600</b>	<b>Mill Finish</b>	<b>6106 T6</b>	<b>30.953</b>

# Squares Solid



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
964178	EX6500	6				4	100	100	15UM CLEAR	6060 T5	0.388
805850	EX6500	6				4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.388
814123	EX6500	6				4	100	100	Mill Finish	6060 T5	0.388
834876	EX6501	10				4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.080
856311	EX6501	10				4	100	100	Mill Finish	6060 T5	1.080
807269	EX6502	12				4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.556
808810	EX6502	12				4	100	100	Mill Finish	6060 T5	1.556
823145	EX6503	16				4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.764
856315	EX6503	16				4	100	100	Mill Finish	6060 T5	2.764
805860	EX6504	20				4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.320
814126	EX6504	20				4	100	100	Mill Finish	6060 T5	4.320
834880	EX6505	25				4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.752
856318	EX6505	25				4	100	100	Mill Finish	6060 T5	6.752
<b>807271</b>	<b>EX6506</b>	<b>40</b>				<b>4</b>	<b>160</b>	<b>160</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6106 T6</b>	<b>17.024</b>
<b>808812</b>	<b>EX6506</b>	<b>40</b>				<b>4</b>	<b>160</b>	<b>160</b>	<b>Mill Finish</b>	<b>6106 T6</b>	<b>17.024</b>
<b>807272</b>	<b>EX6507</b>	<b>50</b>				<b>4</b>	<b>200</b>	<b>200</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6106 T6</b>	<b>28.100</b>
<b>808814</b>	<b>EX6507</b>	<b>50</b>				<b>4</b>	<b>200</b>	<b>200</b>	<b>Mill Finish</b>	<b>6106 T6</b>	<b>28.100</b>
<b>905675</b>	<b>EX6508</b>	<b>65</b>				<b>2</b>	<b>260</b>	<b>260</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6106 T6</b>	<b>22.816</b>
<b>905676</b>	<b>EX6508</b>	<b>65</b>				<b>2</b>	<b>260</b>	<b>260</b>	<b>Mill Finish</b>	<b>6106 T6</b>	<b>22.816</b>
<b>803865</b>	<b>EX6508</b>	<b>65</b>				<b>4</b>	<b>260</b>	<b>260</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6106 T6</b>	<b>45.632</b>
<b>809426</b>	<b>EX6508</b>	<b>65</b>				<b>4</b>	<b>260</b>	<b>260</b>	<b>Mill Finish</b>	<b>6106 T6</b>	<b>45.632</b>

# Square Hollows



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
801811	EH2913	12.7				6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.229
815380	EH2913	12.7				6.5	100	100	Mill Finish	6060 T5	1.229
801825	EK1333	19.05		1.2		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	1.502
811019	EK1333	19.05		1.2		6.5	100	100	Mill Finish	6060 T5	1.502
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
801999	EL2299	20		3		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	3.581
813750	EL2299	20		3		6.5	100	100	Mill Finish	6060 T5	3.581
800316	E22103	25		1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.632
808512	E22103	25		1.6		6.5	100	100	Mill Finish	6060 T5	2.632
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
801786	EG1842	25.4		3.25	RAD	6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.050
813594	EG1842	25.4		3.25	RAD	6.5	100	100	Mill Finish	6060 T5	5.050
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
802032	EL7938	40		1.6		6.5	159	159	FINISH SPECIFIED BY CUSTOMER	6060 T5	4.316
815436	EL7938	40		1.6		6.5	159	159	Mill Finish	6060 T5	4.316
867228	EU7743	40		2.5		6.5	160	160	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.578
867229	EU7743	40		2.5		6.5	160	160	Mill Finish	6060 T5	6.578
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
<b>938468</b>	<b>E73599</b>	<b>40</b>		<b>3</b>	<b>RAD</b>	<b>6.5</b>	<b>155</b>	<b>155</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6005A T5</b>	<b>7.703</b>
<b>938469</b>	<b>E73599</b>	<b>40</b>		<b>3</b>	<b>RAD</b>	<b>6.5</b>	<b>155</b>	<b>155</b>	<b>Mill Finish</b>	<b>6005A T5</b>	<b>7.703</b>
803432	EQ2259	50		1.6		6.5	200	200	FINISH SPECIFIED BY CUSTOMER	6060 T5	5.434
812096	EQ2259	50		1.6		6.5	200	200	Mill Finish	6060 T5	5.434
802044	EL8008	50		2.5		6.5	200	200	FINISH SPECIFIED BY CUSTOMER	6060 T5	8.333
813768	EL8008	50		2.5		6.5	200	200	Mill Finish	6060 T5	8.333
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
801833	EK1537	50.8		2.03	RAD	6.5	192	192	FINISH SPECIFIED BY CUSTOMER	6060 T5	6.623
813616	EK1537	50.8		2.03	RAD	6.5	192	192	Mill Finish	6060 T5	6.623
800075	E11901	50.8		3.2	RAD	6.5	195	195	FINISH SPECIFIED BY CUSTOMER	6060 T5	10.387
<b>800081</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>6106 T6</b>	<b>10.387</b>
<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>
807750	E11901	50.8		3.2	RAD	6.5	195	195	Mill Finish	6060 T5	10.387
<b>808420</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>6106 T6</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>
806753	EU2011	65		3	RAD	6.5	251	251	FINISH SPECIFIED BY CUSTOMER	6060 T5	13.058
812251	EU2011	65		3	RAD	6.5	251	251	Mill Finish	6060 T5	13.058
806657	EQ4171	76		6.35	RAD	6	277	277	FINISH SPECIFIED BY CUSTOMER	6060 T5	26.387
<b>822077</b>	<b>EQ4171</b>	<b>76</b>		<b>6.35</b>	<b>RAD</b>	<b>6</b>	<b>277</b>	<b>277</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6082 T6</b>	<b>26.388</b>
812177	EQ4171	76		6.35	RAD	6	277	277	Mill Finish	6060 T5	26.387
<b>848221</b>	<b>EQ4171</b>	<b>76</b>		<b>6.35</b>	<b>RAD</b>	<b>6</b>	<b>277</b>	<b>277</b>	<b>Mill Finish</b>	<b>6082 T6</b>	<b>26.388</b>
<b>805345</b>	<b>EG7152</b>	<b>101.6</b>		<b>6.35</b>	<b>RAD</b>	<b>6.5</b>	<b>385</b>	<b>385</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6082 T5</b>	<b>40.631</b>
<b>815375</b>	<b>EG7152</b>	<b>101.6</b>		<b>6.35</b>	<b>RAD</b>	<b>6.5</b>	<b>385</b>	<b>385</b>	<b>Mill Finish</b>	<b>6082 T5</b>	<b>40.632</b>

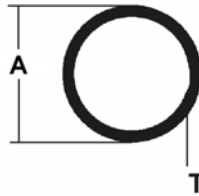
+ Supplied nationally from central location

3.09 \* Discontinued product

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# Tube



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
807180	EX5001	10		1.2		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.578
816304	EX5001	10		1.2		6.5	100	100	Mill Finish	6060 T5	0.578
865940	EX5098	10		1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.735
865941	EX5098	10		1.6		6.5	100	100	Mill Finish	6060 T5	0.735
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
907661	EALH12576	14		1.5		4	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	0.636
907662	EALH12576	14		1.5		4	100	100	Mill Finish	6060 T5	0.636
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
805471	EX5010	25		1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.067
814039	EX5010	25		1.6		6.5	100	100	Mill Finish	6060 T5	2.067
<b>907407</b>	<b>E40519</b>	<b>25</b>		<b>2</b>		<b>6.5</b>	<b>100</b>	<b>100</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6005A T5</b>	<b>2.535</b>
<b>907408</b>	<b>E40519</b>	<b>25</b>		<b>2</b>		<b>6.5</b>	<b>100</b>	<b>100</b>	<b>Mill Finish</b>	<b>6005A T5</b>	<b>2.535</b>
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
805540	EX5013	32		1.6		6.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.684
814057	EX5013	32		1.6		6.5	100	100	Mill Finish	6060 T5	2.684
<b>905830</b>	<b>EX5110</b>	<b>32</b>		<b>2</b>		<b>6.5</b>	<b>100</b>	<b>100</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6005A T5</b>	<b>3.309</b>
<b>905831</b>	<b>EX5110</b>	<b>32</b>		<b>2</b>		<b>6.5</b>	<b>100</b>	<b>100</b>	<b>Mill Finish</b>	<b>6005A T5</b>	<b>3.309</b>
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
<b>805031</b>	<b>EX2202</b>	<b>48.41</b>		<b>4.47</b>		<b>6</b>	<b>152</b>	<b>152</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>9.995</b>
<b>812582</b>	<b>EX2202</b>	<b>48.41</b>		<b>4.47</b>		<b>6</b>	<b>152</b>	<b>152</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>9.996</b>
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>805729</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>6060 T591</b>	<b>7.774</b>
814093	EX5041	50		3		6.5	157	157	Mill Finish	6060 T5	7.774
<b>814095</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>6060 T591</b>	<b>7.774</b>
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>911426</b>	<b>EX2138</b>	<b>63.5</b>		<b>6.35</b>		<b>3.5</b>	<b>199</b>	<b>199</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>10.773</b>
<b>911427</b>	<b>EX2138</b>	<b>63.5</b>		<b>6.35</b>		<b>3.5</b>	<b>199</b>	<b>199</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>10.773</b>
<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>
930996	EP8552	76.2		3.8		6.5	239	239	FINISH SPECIFIED BY CUSTOMER	6060 T5	15.171
930997	EP8552	76.2		3.8		6.5	239	239	Mill Finish	6060 T5	15.171
807193	EX5023	80		2		6.5	251	251	FINISH SPECIFIED BY CUSTOMER	6060 T5	8.600
812632	EX5023	80		2		6.5	251	251	Mill Finish	6060 T5	8.600
834774	EX5024	80		3		6.5	251	251	FINISH SPECIFIED BY CUSTOMER	6060 T5	12.740
856027	EX5024	80		3		6.5	251	251	Mill Finish	6060 T5	12.740
807199	EX5026	100		3		6.5	314	314	FINISH SPECIFIED BY CUSTOMER	6060 T5	16.042
816331	EX5026	100		3		6.5	314	314	Mill Finish	6060 T5	16.042
805057	EX2214	101.6		1.6		6.5	319	319	FINISH SPECIFIED BY CUSTOMER	6060 T5	8.827
816239	EX2214	101.6		1.6		6.5	319	319	Mill Finish	6060 T5	8.827
804705	E40682	127		2.8		6.5	399	399	FINISH SPECIFIED BY CUSTOMER	6060 T5	19.181
810364	E40682	127		2.8		6.5	399	399	Mill Finish	6060 T5	19.181
807075	EX2007	152.4		3.25		6	479	479	FINISH SPECIFIED BY CUSTOMER	6060 T5	24.672

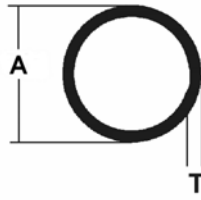
+ Supplied nationally from central location

3.09 \* Discontinued product

Current at Jul 2011

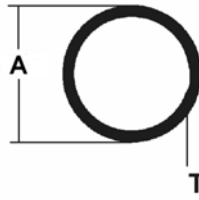
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# Tube continued...



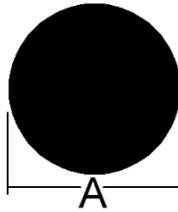
Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
812541	EX2007	152.4		3.25		6	479	479	Mill Finish	6060 T5	24.672
827276	E40634	203.2		3		4.8	638	638	FINISH SPECIFIED BY CUSTOMER	6060 T5	24.451
838483	E40634	203.2		3		4.8	638	638	Mill Finish	6060 T5	24.451

# Tube - Drawn



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
600965	E-1214	12.7		1.42		5.5			FINISH SPECIFIED BY CUSTOMER	6060 T81	0.748
600994	E-1214	12.7		1.42		5.5			Mill Finish	6060 T81	0.748
600852	EP8510	15.88		1.42		5.5	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T81	0.957
600853	EP8510	15.88		1.42		5.5	100	100	Mill Finish	6060 T81	0.957
600855	EP8511	19.05		1.42		5.5	111	100	FINISH SPECIFIED BY CUSTOMER	6060 T81	1.166
600856	EP8511	19.05		1.42		5.5	111	100	Mill Finish	6060 T81	1.166
600324	E-2214	22.23		1.42		5.5			Mill Finish	6060 T81	1.381
600252	E-2514	25.4		1.42		5.5			FINISH SPECIFIED BY CUSTOMER	6060 T81	1.590
600255	E-2514	25.4		1.42		5.5			Mill Finish	6060 T81	1.590
600253	E-2814	28.58		1.42		5.5			FINISH SPECIFIED BY CUSTOMER	6060 T81	1.799
600256	E-2814	28.58		1.42		5.5			Mill Finish	6060 T81	1.799
600307	E-2214	127		1.32		5.5			FINISH SPECIFIED BY CUSTOMER	6060 T81	1.381

# 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
<b>805841</b>	<b>EX6002</b>	<b>16</b>				<b>4</b>	<b>100</b>	<b>100</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>2.172</b>
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
<b>812662</b>	<b>EX6002</b>	<b>16</b>				<b>4</b>	<b>100</b>	<b>100</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>2.172</b>
961170	EX6002	16				4.3	100	100	FINISH SPECIFIED BY CUSTOMER	6060 T5	2.335
962474	EX6002	16				4.3	100	100	Mill Finish	6060 T5	2.335
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>601075</b>	<b>EXP0294</b>	<b>26</b>				<b>3.66</b>	<b>100</b>	<b>100</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6262 T91</b>	<b>5.237</b>
<b>803889</b>	<b>E20306</b>	<b>30</b>				<b>4</b>	<b>100</b>	<b>100</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>7.636</b>
<b>809459</b>	<b>E20306</b>	<b>30</b>				<b>4</b>	<b>100</b>	<b>100</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>7.636</b>
<b>807244</b>	<b>EX6005</b>	<b>33</b>				<b>4</b>	<b>104</b>	<b>104</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>9.236</b>
<b>816367</b>	<b>EX6005</b>	<b>33</b>				<b>4</b>	<b>104</b>	<b>104</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>9.236</b>
<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>
<b>905811</b>	<b>EX3058</b>	<b>60.33</b>				<b>4</b>	<b>190</b>	<b>190</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>30.872</b>
<b>905812</b>	<b>EX3058</b>	<b>60.33</b>				<b>4</b>	<b>190</b>	<b>190</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>30.872</b>
<b>807123</b>	<b>EX3066</b>	<b>76.19</b>				<b>2</b>	<b>239</b>	<b>239</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>25.622</b>
<b>808796</b>	<b>EX3066</b>	<b>76.19</b>				<b>2</b>	<b>239</b>	<b>239</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>25.622</b>
<b>907979</b>	<b>EX3099</b>	<b>101.6</b>				<b>2</b>	<b>319</b>	<b>319</b>	<b>FINISH SPECIFIED BY CUSTOMER</b>	<b>6061 T6</b>	<b>43.780</b>
<b>907980</b>	<b>EX3099</b>	<b>101.6</b>				<b>2</b>	<b>319</b>	<b>319</b>	<b>Mill Finish</b>	<b>6061 T6</b>	<b>43.780</b>

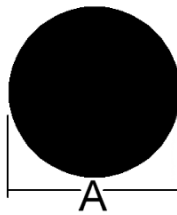
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# Machine Rod



Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
600904	EXP0074	6				3.6	100	100	Mill Finish	2011 T3	0.288
600891	EAL4066	8				3.6	100	100	FINISH SPECIFIED BY CUSTOMER	2011 T3	0.504
600892	EAL4066	8				3.6	100	100	Mill Finish	2011 T3	0.504
600707	EX6000	10				3.6	100	100	FINISH SPECIFIED BY CUSTOMER	2011 T3	0.767
600708	EX6000	10				3.6	100	100	Mill Finish	2011 T3	0.767
600711	EX6001	12				3.6	100	100	FINISH SPECIFIED BY CUSTOMER	2011 T3	1.160
600712	EX6001	12				3.6	100	100	Mill Finish	2011 T3	1.160
600709	EX6002	16				3.6	100	100	FINISH SPECIFIED BY CUSTOMER	2011 T3	1.962
600710	EX6002	16				3.6	100	100	Mill Finish	2011 T3	1.962
600907	EAL4072	18				3.6	100	100	Mill Finish	2011 T3	2.592
600721	EX6003	20				3.6	100	100	FINISH SPECIFIED BY CUSTOMER	2011 T3	3.064
600722	EX6003	20				3.6	100	100	Mill Finish	2011 T3	3.064
600723	E20303	22				3.6	100	100	FINISH SPECIFIED BY CUSTOMER	2011 T3	3.708
600724	E20303	22				3.6	100	100	Mill Finish	2011 T3	3.708
600725	EX3000	25.4				3.6	100	100	FINISH SPECIFIED BY CUSTOMER	2011 T3	5.200
600726	EX3000	25.4				3.6	100	100	Mill Finish	2011 T3	5.200
601076	EXP0294	26				3.66	100	100	Mill Finish	6262 T91	5.237
600727	EX6004	27				3.6	100	100	FINISH SPECIFIED BY CUSTOMER	2011 T3	5.835
600728	EX6004	27				3.6	100	100	Mill Finish	2011 T3	5.835
600729	E20306	30				3.6	100	100	FINISH SPECIFIED BY CUSTOMER	2011 T3	7.190
600730	E20306	30				3.6	100	100	Mill Finish	2011 T3	7.190
600731	EX6005	33				3.6	104	104	FINISH SPECIFIED BY CUSTOMER	2011 T3	8.675
600732	EX6005	33				3.6	104	104	Mill Finish	2011 T3	8.675
600733	EX6036	36				3.6	113	113	FINISH SPECIFIED BY CUSTOMER	2011 T3	10.420
600734	EX6036	36				3.6	113	113	Mill Finish	2011 T3	10.420
908394	EX6006	39				3.6	123	123	FINISH SPECIFIED BY CUSTOMER	2011 T6	12.085
908395	EX6006	39				3.6	123	123	Mill Finish	2011 T6	12.085
911012	EX6007	42				3.6	132	132	FINISH SPECIFIED BY CUSTOMER	2011 T6	14.634
911013	EX6007	42				3.6	132	132	Mill Finish	2011 T6	14.634
909445	EX6008	45				3.6	141	141	FINISH SPECIFIED BY CUSTOMER	2011 T6	15.458
909446	EX6008	45				3.6	141	141	Mill Finish	2011 T6	15.458
908396	EX6010	50				3.6	157	157	FINISH SPECIFIED BY CUSTOMER	2011 T6	19.084
908397	EX6010	50				3.6	157	157	Mill Finish	2011 T6	19.861
907999	EX6011	55				1.8	173	173	FINISH SPECIFIED BY CUSTOMER	2011 T6	11.547
908000	EX6011	55				1.8	173	173	Mill Finish	2011 T6	11.547
908398	E20315	60				1.8	188	188	FINISH SPECIFIED BY CUSTOMER	2011 T6	13.741
908399	E20315	60				1.8	188	188	Mill Finish	2011 T6	13.741
908011	EX6012	65				1.8	204	204	FINISH SPECIFIED BY CUSTOMER	2011 T6	16.126
908012	EX6012	65				1.8	204	204	Mill Finish	2011 T6	16.126
909447	EX6013	70				1.8	220	220	FINISH SPECIFIED BY CUSTOMER	2011 T6	18.704
909448	EX6013	70				1.8	220	220	Mill Finish	2011 T6	18.704
906197	EX6014	75				1.8	236	236	FINISH SPECIFIED BY CUSTOMER	2011 T6	22.345
906198	EX6014	75				1.8	236	236	Mill Finish	2011 T6	22.345
893427	EX6015	80				1.5	251	251	FINISH SPECIFIED BY CUSTOMER	2011 T6	21.127
893428	EX6015	80				1.5	251	251	Mill Finish	2011 T6	21.127
893429	EX6016	90				1.5	283	283	FINISH SPECIFIED BY CUSTOMER	2011 T6	26.786
893430	EX6016	90				1.5	283	283	Mill Finish	2011 T6	26.786
893431	EX6017	100				1.5	314	314	FINISH SPECIFIED BY CUSTOMER	2011 T6	31.809
893432	EX6017	100				1.5	314	314	Mill Finish	2011 T6	31.809
893433	EX6018	110				1.5	346	346	FINISH SPECIFIED BY CUSTOMER	2011 T6	40.541
893434	EX6018	110				1.5	346	346	Mill Finish	2011 T6	40.541
910098	EXP0076	120				1.5	100	100	Mill Finish	2011 T6	48.387
893165	EX6019	130				1.5	408	408	FINISH SPECIFIED BY CUSTOMER	2011 T6	55.556
893166	EX6019	130				1.5	408	408	Mill Finish	2011 T6	55.556
893167	EX6020	140				1.5	440	440	FINISH SPECIFIED BY CUSTOMER	2011 T6	65.217
893168	EX6020	140				1.5	440	440	Mill Finish	2011 T6	65.217
893169	EX6085	150				1.5	471	471	FINISH SPECIFIED BY CUSTOMER	2011 T6	75.000

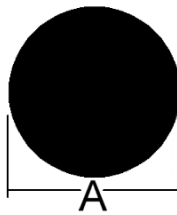
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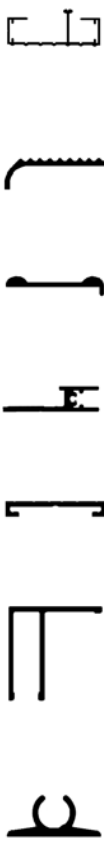
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# Machine Rod continued...


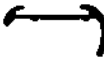


Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
893170	EX6085	150				1.5	471	471	Mill Finish	2011 T6	75.000
893441	EX6021	160				1.5	503	503	FINISH SPECIFIED BY CUSTOMER	2011 T6	83.333
893442	EX6021	160				1.5	503	503	Mill Finish	2011 T6	83.333
910198	EX6022	210				1.5	660	660	Mill Finish	2011 T6	146.540











# Miscellaneous Extrusion

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	906877	EME31156 6060 T5 2.4m	SLAT WALL 28X13.5	EME31156	2.4	136	100	FINISH SPECIFIED BY CUSTOMER
	906878	EME31156 6060 T5 2.4m Mill Finish	SLAT WALL 28X13.5	EME31156	2.4	136	100	Mill Finish
	934618	EAL12212 6060 T5 3.3m	SPRAY BOOTH X316	EAL12212	3.3	349	145	FINISH SPECIFIED BY CUSTOMER
	934619	EAL12212 6060 T5 3.3m Mill Finish	SPRAY BOOTH X316	EAL12212	3.3	349	145	Mill Finish
	805250	EE2611 6060 T5 4.0m	BULL NOSE STAIR TREAD 46.02X15.06	EE2611	4	123	123	FINISH SPECIFIED BY CUSTOMER
	808734	EE2611 6060 T5 4.0m Mill Finish	BULL NOSE STAIR TREAD 46.02X15.06	EE2611	4	123	123	Mill Finish
	805284	EG2500 6060 T1 4.0m	MOULDING TABLE EDGE S 29.36X5.92	EG2500	4	100	100	FINISH SPECIFIED BY CUSTOMER
	808198	EG2500 6060 T1 4.0m Mill Finish	MOULDING TABLE EDGE S 29.36X5.92	EG2500	4	100	100	Mill Finish
	934589	EME8341 6060 T5 3.3m	SHOWER SCREEN TOP RAIL	EME8341	3.3	156	156	FINISH SPECIFIED BY CUSTOMER
	934590	EME8341 6060 T5 3.3m Mill Finish	SHOWER SCREEN TOP RAIL	EME8341	3.3	156	156	Mill Finish
	833720	ET2436 6060 T5 3.657m	TICKET STRIP 31.75	ET2436	3.657	100	100	FINISH SPECIFIED BY CUSTOMER
	850203	ET2436 6060 T5 3.657m Mill Finish	TICKET STRIP 31.75	ET2436	3.657	100	100	Mill Finish
	931039	EXP0273 6060 T5 6.5m	38MM F SECTION	EXP0273	6.5	224	224	FINISH SPECIFIED BY CUSTOMER
	931040	EXP0273 6060 T5 6.5m Mill Finish	38MM F SECTION	EXP0273	6.5	224	224	Mill Finish
	931062	EXP0279 6060 T5 5.11m	ROPE TRACK	EXP0279	5.11	108	108	FINISH SPECIFIED BY CUSTOMER
	931063	EXP0279 6060 T5 5.11m Mill Finish	ROPE TRACK	EXP0279	5.11	108	108	Mill Finish

# Other Geometric Shapes

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
 	800004	E00161 6060 T5 4.0m	FLUTED BAR 38.1X4	E00161	4	100	100	FINISH SPECIFIED BY CUSTOMER
	808387	E00161 6060 T5 4.0m Mill Finish	FLUTED BAR 38.1X4	E00161	4	100	100	Mill Finish
	964754	<i>ET6847 6060 T1 5m Black Satin A</i>	<i>MOULDING 31.75X16.25</i>	<i>ET6847</i>	<i>5</i>	<i>108</i>	<i>100</i>	<i>BLACK SATIN GN150A</i>
	971784	<i>ET6847 6060 T1 5m Pearl White Gloss</i>	<i>MOULDING 31.75X16.25</i>	<i>ET6847</i>	<i>5</i>	<i>108</i>	<i>100</i>	<i>PEARL WHITE GLOSS GA078A</i>

# Moulds & Trims

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	801797	EG6449 (E00144) 6060 T1 4.0m	CRESCENT MOULD 25.4X4.75 RAD	EG6449	4	100	100	FINISH SPECIFIED BY CUSTOMER
	813599	EG6449 (E00144) 6060 T1 4.0m Mill Finish	CRESCENT MOULD 25.4X4.75 RAD	EG6449	4	100	100	Mill Finish
	805254	EE3388 6060 T1 4.0m	TABLE EDGE 27.7X12.7 RAD	EE3388	4	100	100	FINISH SPECIFIED BY CUSTOMER
	808736	EE3388 6060 T1 4.0m Mill Finish	TABLE EDGE 27.7X12.7 RAD	EE3388	4	100	100	Mill Finish
	825947	EG6444 6060 T1 4m	CRESCENT MOULD 15.88X4.75 RAD	EG6444	4	100	100	FINISH SPECIFIED BY CUSTOMER
	841153	EG6444 6060 T1 4m Mill Finish	CRESCENT MOULD 15.88X4.75 RAD	EG6444	4	100	100	Mill Finish
	805330	EG6448 6060 T1 4.0m	CRESCENT MOULD 31.75X4.75 RAD	EG6448	4	100	100	FINISH SPECIFIED BY CUSTOMER
	810983	EG6448 6060 T1 4.0m Mill Finish	CRESCENT MOULD 31.75X4.75 RAD	EG6448	4	100	100	Mill Finish
	801800	EG6454 6060 T1 4.0m	J-TRIM 23.8X12.7	EG6454	4	100	100	FINISH SPECIFIED BY CUSTOMER
	801801	EG6454 6060 T5 4.0m	J-TRIM 23.8X12.7	EG6454	4	100	100	FINISH SPECIFIED BY CUSTOMER
	808372	EG6454 6060 T1 4.0m Mill Finish	J-TRIM 23.8X12.7	EG6454	4	100	100	Mill Finish
	812157	EG6454 6060 T5 4.0m Mill Finish	J-TRIM 23.8X12.7	EG6454	4	100	100	Mill Finish
	801806	EH1600 6060 T1 5.0m	MOULDING WINDSCREEN U FIN 19.06X10.88	EH1600	5	100	100	FINISH SPECIFIED BY CUSTOMER
	808373	EH1600 6060 T1 5.0m Mill Finish	MOULDING WINDSCREEN U FIN 19.06X10.88	EH1600	5	100	100	Mill Finish
	805355	EH2351 6060 T1 4.0m	TABLE EDGE 20.62X6.73 RAD	EH2351	4	100	100	FINISH SPECIFIED BY CUSTOMER
	810996	EH2351 6060 T1 4.0m Mill Finish	TABLE EDGE 20.62X6.73 RAD	EH2351	4	100	100	Mill Finish
	805357	EH2919 6060 T5 5.01m	WALLBOARD EDGE 21.29X8 5.5 GAP	EH2919	5.01	100	100	FINISH SPECIFIED BY CUSTOMER
	810998	EH2919 6060 T5 5.01m Mill Finish	WALLBOARD EDGE 21.29X8 5.5 GAP	EH2919	5.01	100	100	Mill Finish
	805361	EH2989 6060 T1 4.0m	CRESCENT MOULD 38.1X4.75 RAD	EH2989	4	100	100	FINISH SPECIFIED BY CUSTOMER
	808744	EH2989 6060 T1 4.0m Mill Finish	CRESCENT MOULD 38.1X4.75 RAD	EH2989	4	100	100	Mill Finish
	806742	ET2894 6060 T5 4.0m	H- TRIM 381X12.7 GAP	ET2894	4	140	140	FINISH SPECIFIED BY CUSTOMER
	808326	ET2894 6060 T5 4.0m Mill Finish	H- TRIM 381X12.7 GAP	ET2894	4	140	140	Mill Finish




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# 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
	807905	EH4487 (E37863) 6060 T5 6.5m 10um Clear	QUBELOK 25.4X25.4X1.2 RAD	EH4487	6.5	100	100	10UM CLEAR
	807906	EH4487 (E37863) 6060 T5 6.5m Mill Finish	QUBELOK 25.4X25.4X1.2 RAD	EH4487	6.5	100	100	Mill Finish
	954282	EH4487 6060 T5 6.5m 15um - T25BLACK	QUBELOK 25.4X25.4X1.2 RAD	EH4487	6.5	100	100	15UM T25 BLACK
	805991	EN9673 6060 T5 6.0m	QUBELOK 25.425.4 7.5MM RECEPTOR	EN9673	6	143	114	FINISH SPECIFIED BY CUSTOMER
	811556	EN9673 6060 T5 6.0m Mill Finish	QUBELOK 25.425.4 7.5MM RECEPTOR	EN9673	6	143	114	Mill Finish
	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
	954283	ET7200 6060 T5 6.5m 15um - T25BLACK	QUBELOK 25.4X25.4 ONE LEG	ET7200	6.5	114	114	15UM T25 BLACK











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3.09 \* Discontinued product



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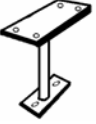
# Qubelok Accessories

	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
	300339	QUBELOK 6 LEG P60 CONNECTOR BK	QUBELOK 6 LEG P60 CONECTOR BK
	300341	QUBELOK CASTOR P13 COLOUR BK	QUBELOK CASTOR P13 COLOUR BK
	300342	QUBELOK CASTOR SOCKET P15 BK	QUBELOK CASTOR SOCKET P15 BK
	300340	QUBELOK ENDCAP 25 SQ PLAS BK	QUBELOK ENDCAP 25 SQ PLAS BK

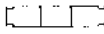
# Seating Extrusion

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	808747	EL2327 6060 T5 4.0m 15um Clear	SEATING PLANK	EL2327	4	796	365	15UM CLEAR
	808749	EL2327 6060 T5 6.0m 15um Clear	SEATING PLANK	EL2327	6	796	365	15UM CLEAR
	808751	EL2962 6060 T5 6.0m 15um Clear	SEATING BENCH-BACK REST	EL2962	6	598	598	15UM CLEAR



# Seating Accessories

	Material No	Material Description	Market Description
	300325	SEAT PARK TABLE SET 1800 GREEN	SEAT PARK TABLE SET 1800 GREEN
-	300322	SEAT PLANK CAST ENDCAP MF	SEAT PLANK CAST ENDCAP MF
	300327	SEAT SUPP TYPE 4A 400MM INC SEAT STD (NB	MILL FINISH



# Ladders & Scaffold Plank

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
  CAPRAL	300331	SCAFFOLD PLANK 6M MF 6106 T6	SCAFFOLD PLANK 6M MF					
	300683	SCAFFOLD PLANK 5M MF 6106 T6	SCAFFOLD PLANK 5M MF					
	301224	SCAFFOLD PLANK 4M MF 6106 T6	SCAFFOLD PLANK 4M MF					
	301299	SCAFFOLD PLANK 3M MF 6106 T6	SCAFFOLD PLANK 3M MF					
	300332	Scaffold Plank End STD Finish CAPRAL	SCAFFOLD PLANK END STD FINISH					


# All Ornamental Cast

	Material No	Material Description	Market Description
	300320	Rubrail Endcap Suit E4099 Each	RUBRAIL ENDCAP SUIT E4099 EACH
	301085	Rubrail Endcap Suit T2633 - Single	RUBRAIL ENDCAP SUIT T2633 - SINGLE

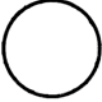
# Transport Sections

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	701282	EP8105 6106 T6 13.1m MF Knurled	TRANSPORT AIR FLOW FLOORING 255X43	EP8105	13.1	1113	1113	Mill Finish
	895327	EP8105 6106 T6 13.1m	TRANSPORT AIR FLOW FLOORING 255X43	EP8105	13.1	1113	1113	FINISH SPECIFIED BY CUSTOMER
	801781	EE4099 6060 T5 6.5m	RUBRAIL DOUBLE 109.5X19.05	EE4099	6.5	318	318	FINISH SPECIFIED BY CUSTOMER
	808371	EE4099 6060 T5 6.5m Mill Finish	RUBRAIL DOUBLE 109.5X19.05	EE4099	6.5	318	318	Mill Finish
	814249	EE4099 6061 T6 4.88m	RUBRAIL DOUBLE 109.5X19.05	EE4099	4.88	318	318	FINISH SPECIFIED BY CUSTOMER
	855824	EE4099 6061 T6 4.88m Mill Finish	RUBRAIL DOUBLE 109.5X19.05	EE4099	4.88	318	318	Mill Finish
	806741	ET2633 6106 T6 4.88m	RUBRAIL SINGLE 74.59X23.79X1.57	ET2633	4.88	214	214	FINISH SPECIFIED BY CUSTOMER
	812238	ET2633 6106 T6 4.88m Mill Finish	RUBRAIL SINGLE 74.59X23.79X1.57	ET2633	4.88	214	214	Mill Finish





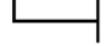
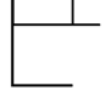


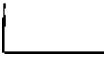


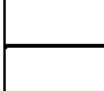
# Marine Sections

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	821113	EE4200 6061 T6 4m	MARINE SAILTRACK 31.75X11.89X3.18	EE4200	4	119	100	FINISH SPECIFIED BY CUSTOMER
	841040	EE4200 6061 T6 4m Mill Finish	MARINE SAILTRACK 31.75X11.89X3.18	EE4200	4	119	100	Mill Finish

# Yacht Masts

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	947249	E40263 6063 T6 6.5m	TUBE 152.4X2.4	E40263	6.5	479	479	FINISH SPECIFIED BY CUSTOMER
	947250	E40263 6063 T6 6.5m Mill Finish	TUBE 152.4X2.4	E40263	6.5	479	479	Mill Finish



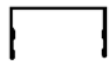

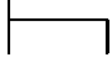

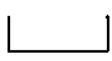

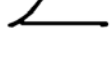



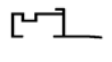
# Coolroom / Portable Buildings

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	803990	E20825(AL12329) 6060 T5 6.5m	COOLROOM CHANNEL 53.4X25X1.2	E20825	6.5	203	203	FINISH SPECIFIED BY CUSTOMER
	804714	E51852 6060 T5 6.5m	COOLROOM CHANNEL 103.2X38X1.6 RAD	E51852	6.5	354	181	FINISH SPECIFIED BY CUSTOMER
	809560	E20825(AL12329) 6060 T5 6.5m MF	COOLROOM CHANNEL 53.4X25X1.2	E20825	6.5	203	203	Mill Finish
	810376	E51852 6060 T5 6.5m Mill Finish	COOLROOM CHANNEL 103.2X38X1.6 RAD	E51852	6.5	354	181	Mill Finish
	909593	EAL22080 6060 T5 6.5m C/Bond Surfmist	COOLROOM V GROOVE ANGLE 40X40X1.5 RAD	EAL22080	6.5	160	160	C/BOND SURFMIST MATT GA236A
	910894	E20825(AL12329)6060 T5 6.5m C/B SURFMIST	COOLROOM CHANNEL 53.4X25X1.2	E20825	6.5	203	203	C/BOND SURFMIST MATT GA236A
	909602	EAL11871 6060 T5 6.5m C/Bond Surfmist	CHANNEL 106X38 (COOLROOM)	EAL11871	6.5	361	181	C/BOND SURFMIST MATT GA236A
	910987	EAL12219 6060 T5 6.5m C/Bond Surfmist	COOLROOM COVING 75MM	EAL12219	6.5	261	124	C/BOND SURFMIST MATT GA236A
	909279	EAL12220 6060 T5 6.5m	COOLROOM COVING 50MM	EAL12220	6.5	183	100	FINISH SPECIFIED BY CUSTOMER
	909280	EAL12220 6060 T5 6.5m Mill Finish	COOLROOM COVING 50MM	EAL12220	6.5	183	100	Mill Finish
	909597	EAL12220 6060 T5 6.5m C/Bond Surfmist	COOLROOM COVING 50MM	EAL12220	6.5	183	100	C/BOND SURFMIST MATT GA236A
	909284	EAL12290 6060 T5 6.5m Mill Finish	COOLROOM DOORJAMB 54X31	EAL12290	6.5	204	117	Mill Finish
	909916	EAL12290 6060 T5 6.5m C/Bond Surfmist	COOLROOM DOORJAMB 54X31	EAL12290	6.5	204	117	C/BOND SURFMIST MATT GA236A
	909277	EAL12509 6060 T5 6.5m	COOLROOM CORNER PROFILE	EAL12509	6.5	468	133	FINISH SPECIFIED BY CUSTOMER
	909278	EAL12509 6060 T5 6.5m Mill Finish	COOLROOM CORNER PROFILE	EAL12509	6.5	468	133	Mill 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
	803751	E18699 6060 T5 6.5m	COOLROOM COVING 50X50	E18699	6.5	204	102	FINISH SPECIFIED BY CUSTOMER
	809252	E18699 6060 T5 6.5m Mill Finish	COOLROOM COVING 50X50	E18699	6.5	204	102	Mill Finish
	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
	819983	E36063 6060 T5 6.5m	COOLROOM TOP TRACK 148X40	E36063	6.5	469	469	FINISH SPECIFIED BY CUSTOMER
	837902	E36063 6060 T5 6.5m Mill Finish	COOLROOM TOP TRACK 148X40	E36063	6.5	469	469	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
	869834	EL3317 6060 T5 6.5m Pearl White Gloss	ROPE TRACK FLANGE 43.4X10	EL3317	6.5	129	100	PEARL WHITE GLOSS GA078A
	800588	E51261 6060 T5 6.5m	I BEAM 54X48X1.5	E51261	6.5	297	102	FINISH SPECIFIED BY CUSTOMER

+ Supplied nationally from central location

\* Discontinued product

# Coolroom / Portable Buildings continued...

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	808570	E51261 6060 T5 6.5m Mill Finish	I BEAM 54X48X1.5	E51261	6.5	297	102	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
	805643	EL8530 (E37925) 6060 T5 6.5m	COOLROOM COVING 35X35	EL8530	6.5	119	119	FINISH SPECIFIED BY CUSTOMER
	808374	EL8530 (E37925) 6060 T5 6.5m Mill Finish	COOLROOM COVING 35X35	EL8530	6.5	119	119	Mill Finish
	805978	EN8888 6060 T5 6.5m	COOLROOM DOOR FRAME CHANNEL 54X30.7	EN8888	6.5	203	113	FINISH SPECIFIED BY CUSTOMER
	811538	EN8888 6060 T5 6.5m Mill Finish	COOLROOM DOOR FRAME CHANNEL 54X30.7	EN8888	6.5	203	113	Mill Finish
	806389	EP5139 6060 T5 6.5m	COOLROOM CHANNEL 156X38.5	EP5139	6.5	463	463	FINISH SPECIFIED BY CUSTOMER
	815799	EP5139 6060 T5 6.5m Mill Finish	COOLROOM CHANNEL 156X38.5	EP5139	6.5	463	463	Mill Finish
	803444	EQ3077 6060 T5 6.5m	COOLROOM CHANNEL 105X38X1.5	EQ3077	6.5	360	100	FINISH SPECIFIED BY CUSTOMER
	807999	EQ3077 6060 T5 6.5m Mill Finish	COOLROOM CHANNEL 105X38X1.5	EQ3077	6.5	360	100	Mill Finish
	833729	ET4833 (AL3260) 6060 T5 6.5m	CHANNEL 168.27X25.4 RAD	ET4833	6.5	429	429	FINISH SPECIFIED BY CUSTOMER
	850221	ET4833 (AL3260) 6060 T5 6.5m MF	CHANNEL 168.27X25.4 RAD	ET4833	6.5	429	429	Mill Finish
	806750	ET7490 6060 T5 6.5m	COOLROOM ARROWHEAD TRIM 50.6X25.4	ET7490	6.5	143	100	FINISH SPECIFIED BY CUSTOMER
	808775	ET7490 6060 T5 6.5m Mill Finish	COOLROOM ARROWHEAD TRIM 50.6X25.4	ET7490	6.5	143	100	Mill Finish
	806803	EU6648 6060 T5 6.5m	COOLROOM COVING 75X75	EU6648	6.5	271	133	FINISH SPECIFIED BY CUSTOMER
	812286	EU6648 6060 T5 6.5m Mill Finish	COOLROOM COVING 75X75	EU6648	6.5	271	133	Mill Finish
	910975	EXP0099 6060 T5 6.5m	COVER ADAPTOR COOLROOM	EXP0099	6.5	169	169	FINISH SPECIFIED BY CUSTOMER
	910976	EXP0099 6060 T5 6.5m Mill Finish	COVER ADAPTOR COOLROOM	EXP0099	6.5	169	169	Mill Finish
	910989	EXP0100 6060 T5 6.5m C/Bond Surfmist	COVING CLIP COOLROOM	EXP0100	6.5	183	183	C/BOND SURFMIST MATT GA236A
	931083	EXP0284 6060 T5 6.5m	COOLROOM DOOR FRAME	EXP0284	6.5	100	100	FINISH SPECIFIED BY CUSTOMER
	931084	EXP0284 6060 T5 6.5m Mill Finish	COOLROOM DOOR FRAME	EXP0284	6.5	100	100	Mill Finish

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3.09 \* Discontinued product




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# 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
	896973	EME6379 6060 T5 3.66m Mill Finished	SIGN 149.45MM STREET SIGN	EME6379	3.66	348	100	Mill Finish
	896974	EME6505 6060 T5 3.66m Mill Finished	SIGN 199.45MM STREET SIGN	EME6505	3.66	448	448	Mill Finish
	944394	EP10260 6060 T5 6.5m	SIGN STIFFENER 44X40	EP10260	6.5	294	104	FINISH SPECIFIED BY CUSTOMER
	944395	EP10260 6060 T5 6.5m Mill Finish	SIGN STIFFENER 44X40	EP10260	6.5	294	104	Mill Finish
	947409	EME8261 6060 T5 2.7m	RAILWAY SIGN	EME8261	2.7	492	492	FINISH SPECIFIED BY CUSTOMER
	947410	EME8261 6060 T5 2.7m Mill Finish	RAILWAY SIGN	EME8261	2.7	492	492	Mill Finish

# Wardrobe Suite

	Material No	Material Description	Market Description	Die No	Length	AP	PP	Finish
	806605	EQ2524 6060 T5 4.7m	703-218 WARDROBE TOP RAIL	EQ2524	4.7	186	100	FINISH SPECIFIED BY CUSTOMER
	815921	EQ2524 6060 T5 4.7m Mill Finish	703-218 WARDROBE TOP RAIL	EQ2524	4.7	186	100	Mill Finish
	806606	EQ2525 6060 T5 4.84m	703-217 WARDROBE STILE 24	EQ2525	4.84	228	100	FINISH SPECIFIED BY CUSTOMER
	815922	EQ2525 6060 T5 4.84m Mill Finish	703-217 WARDROBE STILE 24	EQ2525	4.84	228	100	Mill Finish
	806661	EQ4242 6060 T5 4.7m	703-229 WARDROBE BOTTM RAIL AV	EQ4242	4.7	291	102	FINISH SPECIFIED BY CUSTOMER
	815941	EQ4242 6060 T5 4.7m Mill Finish	703-229 WARDROBE BOTTM RAIL AV	EQ4242	4.7	291	102	Mill Finish

# Sheet/Plate (except Gr. 5083)

Material No	Material Description	Market Description	SAP Colour Code
100037	0.60 1200 2400 MF 5005 H34	MILL FINISH	NON
100341	0.80 1200 2400 MF 5005 H34	MILL FINISH	NON
100755	1.00 1200 2400 MF 5005 H34	MILL FINISH	NON
100058	1.00 1200 2400 MF 5005 H34 (MPC)	MILL FINISH PVC COATED	MPC
100059	1.20 1200 2400 MF 5005 H34	MILL FINISH	NON
100060	1.20 1200 2400 MF 5005 H34 (MPC)	MILL FINISH PVC COATED	MPC
100083	1.60 1200 2400 MF 5005 H34	MILL FINISH	NON
100085	1.60 1200 2400 MF 5005 H34 (MPC)	MILL FINISH PVC COATED	MPC
100115	2.00 1200 2400 MF 5005 H34	MILL FINISH	NON
100117	2.00 1200 2400 MF 5005 H34 (MPC)	MILL FINISH PVC COATED	MPC
<b>100116</b>	<b>2.00 1200 2400 MF 5251 H34/5052 H32</b>	<b>MILL FINISH</b>	<b>NON</b>
100121	2.50 1200 2400 MF 5005 H34	MILL FINISH	NON
100122	2.50 1200 2400 MF 5005 H34 (MPC)	MILL FINISH PVC COATED	MPC
<b>100836</b>	<b>2.50 1200 2400 MF 5251 H34/5052 H32</b>	<b>MILL FINISH</b>	<b>NON</b>
100129	3.00 1200 2400 MF 5005 H34	MILL FINISH	NON
100131	3.00 1200 2400 MF 5005 H34 (MPC)	MILL FINISH PVC COATED	MPC
<b>100130</b>	<b>3.00 1200 2400 MF 5251 H34/5052 H32</b>	<b>MILL FINISH</b>	<b>NON</b>
100853	3.00 1200 3000 MF 5005 H34	MILL FINISH	NON
100346	4.00 1200 2400 MF 5005 H34	MILL FINISH	NON
100159	5.00 1200 2400 MF 5005 H34	MILL FINISH	NON
100176	6.00 1200 2400 MF 5005 H34	MILL FINISH	NON

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

	Material No	Material Description	Market Description	SAP Colour Code
	100128	3.00 1200 2400 MF 5083 H321/116 DNV	MILL FINISH DNV CERTIFIED	NON
	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
	100189	8.00 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
	100205	12.0 1200 2400 MF 5083 H116/321 DNV	MILL FINISH DNV CERTIFIED	NON
	104061	16.0 1200 2400 MF 5083 H112	MILL FINISH	NON
	100223	20.0 1200 2400 MF 5083 H112	MILL FINISH	NON
	100904	25.0 1200 2400 MF 5083 H112	MILL FINISH	NON
	100909	32.0 1200 2400 MF 5083 H112	MILL FINISH	NON
	101875	40.0 1200 2400 MF 5083 H112	MILL FINISH	NON
	101094	50.0 1200 2400 MF 5083 H112	PLATE 5083 H112	NON
	100932	65.0 1200 1200 MF 5083 H112	MILL FINISH	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
	100828	2.00 1200 2400 TPL 5251/5052 0 5-BAR	TREADPLATE 5-BAR MF	TPL
	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
	104187	4.76 1219 2438 TPL 3003 H22 (PP1)	BRIGHT FINISH PROPELLOR PATTERN	PP1
	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

# I Beams - Geometric

Material No	Die No	A mm	B mm	T mm	R1 mm	L m	AP	PP	Finish	Alloy/Temp	Nom Mass
909282	EAL12321	54	51	1.5		6.5	308	107	Mill Finish	6060 T5	4.024
827584	EG6460	101.6	76.2		RAD	6	482	482	FINISH SPECIFIED BY CUSTOMER	6061 T6	23.748
841161	EG6460	101.6	76.2		RAD	6	482	482	Mill Finish	6061 T6	23.748


+ Supplied nationally from central location

3.09 \* Discontinued product


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# Other Miscellaneous

	Material No	Material Description	Market Description
	300317	Clingwrap Dispenser 33x600 STD	CLINGWRAP DISPENSER 33X600 STD

# Foil

	Material No	Material Description	Market Description	SAP Colour Code
	300314	EXTRA HEAVY DUTY 44x150 FOIL	EXTRA HEAVY DUTY 44 X 150 FOIL	

## Index by Section Number

E-1214	16	E20161 <i>now</i> EX6506	12	E20781 <i>now</i> EK9157	5
E-2214	16	E20163 <i>now</i> EX6507	12	E20782 <i>now</i> EK9158	5
E-2514	16	E20164 <i>now</i> EX6508	12	E20783 <i>now</i> EK9159	5
E-2814	16	E20191 <i>now</i> EK9141	7	E20785 <i>now</i> EK9160	5
E00144 <i>now</i> EG6449	22	E20192 <i>now</i> EK9142	7	E20787 <i>now</i> EQ1556	5
E00161	21	E20193 <i>now</i> EK9143	7	E20788 <i>now</i> EK9161	5
E00229 <i>now</i> EH7644	32	E20199 <i>now</i> EK9144	7	E20789 <i>now</i> EK9162	5
E00247 <i>now</i> EG6408	3	E20297 <i>now</i> EX6000	17	E20790	5
E00608 <i>now</i> EG6434	6	E20300 <i>now</i> EX6002	17	E20791 <i>now</i> EK9215	5
E00706 <i>now</i> EL4195	4	E20302 <i>now</i> EX6003	17	E20794 <i>now</i> EK9163	5
E00795 <i>now</i> EG6460	40	E20303	18	E20795 <i>now</i> EK9164	6
E01360 <i>now</i> EK1537	13	E20305 <i>now</i> EX6004	18	E20799 <i>now</i> EK9165	6
E02790 <i>now</i> EG1842	13	E20306	17	E20801 <i>now</i> EK9166	6
E03827 <i>now</i> EX3099	17	E20307 <i>now</i> EX6005	17	E20805 <i>now</i> EK9168	6
E03862 <i>now</i> EX3000	17	E20309 <i>now</i> EX6006	17	E20808 <i>now</i> EB1208	6
E04770 <i>now</i> EH2913	13	E20311 <i>now</i> EX6008	18	E20821	5
E04806 <i>now</i> EX6001	17	E20313 <i>now</i> EX6010	17	E20825	32
E06168	3	E20314 <i>now</i> EX6011	18	E20838 <i>now</i> EL5249	5
E07817 <i>now</i> EG6433	6	E20315	18	E20935	6
E08355 <i>now</i> EK9114	2	E20317 <i>now</i> EX6013	18	E22101	13
E08386 <i>now</i> EH5716	11	E20318 <i>now</i> EX6014	18	E22102 <i>now</i> EL2299	13
E08408 <i>now</i> EK9151	5	E20319 <i>now</i> EX6015	18	E22103	13
E08418 <i>now</i> EL8015	11	E20320 <i>now</i> EX6016	18	E22104 <i>now</i> EL8003	13
E08432 <i>now</i> EX4011	9	E20321 <i>now</i> EX6017	18	E22106 <i>now</i> EL8005	13
E11053 <i>now</i> EG7152	13	E20322 <i>now</i> EX6018	18	E22107 <i>now</i> EL7938	13
E11901	13	E20422 <i>now</i> EK9102	1	E22108	13
E16052	34	E20424 <i>now</i> EK9103	1	E22110 <i>now</i> EL8008	13
E18699	32	E20425 <i>now</i> EK9105	1	E22120	13
E19487 <i>now</i> EQ2259	13	E20427 <i>now</i> EK9106	1	E22123 <i>now</i> EB1004	13
E20001 <i>now</i> EX4001	8	E20428 <i>now</i> EK9109	1	E22132 <i>now</i> EB1014	11
E20003 <i>now</i> EX4002	8	E20430 <i>now</i> EK9110	1	E22133 <i>now</i> EL8012	11
E20005 <i>now</i> EX4019	8	E20434	2	E22134 <i>now</i> EL8013	11
E20008 <i>now</i> EX4003	8	E20436 <i>now</i> EK9120	2	E22137 <i>now</i> EL8016	11
E20012 <i>now</i> EX4000	8	E20440 <i>now</i> EB1118	1	E22138 <i>now</i> EL8018	11
E20013 <i>now</i> EX4004	8	E20442 <i>now</i> EK9104	1	E22139 <i>now</i> EL8019	11
E20015 <i>now</i> EX4020	8	E20446 <i>now</i> EK9107	1	E22140 <i>now</i> EL8020	11
E20016	8	E20448 <i>now</i> EK9108	1	E22141 <i>now</i> EL8021	11
E20017 <i>now</i> EX4036	8	E20449 <i>now</i> EK9111	1	E22143 <i>now</i> EL8023	11
E20019 <i>now</i> EX4005	8	E20451 <i>now</i> EK9112	1	E22145 <i>now</i> EL8025	11
E20021 <i>now</i> EX4021	8	E20455 <i>now</i> EK9116	2	E22147 <i>now</i> EL8028	11
E20022 <i>now</i> EX4029	8	E20457 <i>now</i> EL3257	2	E22149 <i>now</i> EL8030	11
E20023 <i>now</i> EX4037	8	E20459 <i>now</i> EK9121	2	E22163 <i>now</i> EL8035	11
E20025 <i>now</i> EX4045	8	E20462 <i>now</i> EK9128	3	E22173	11
E20026 <i>now</i> EX4006	8	E20467 <i>now</i> EK9137	3	E26747 <i>now</i> EL8033	11
E20028 <i>now</i> EX4022	8	E20469 <i>now</i> EK9216	1	E32045	32
E20029 <i>now</i> EX4030	8	E20471 <i>now</i> EK9217	2	E34019	3
E20033 <i>now</i> EX4007	8	E20473 <i>now</i> EU2611	2	E34113	9
E20035 <i>now</i> EX4023	8	E20476 <i>now</i> EK9117	2	E36063	32
E20036 <i>now</i> EX4031	8	E20478 <i>now</i> EL8124	2	E37863 <i>now</i> EH4487	23
E20037 <i>now</i> EX4038	8	E20480 <i>now</i> EK9122	2	E37870 <i>now</i> EL5287	7
E20038	8	E20483 <i>now</i> EK9129	3	E37875 <i>now</i> EK1333	13
E20040 <i>now</i> EX4047	8	E20485 <i>now</i> EK9130	3	E37925 <i>now</i> EL8530	33
E20041 <i>now</i> EX4008	8	E20488 <i>now</i> EB1155	3	E37961 <i>now</i> EL9417	3
E20043 <i>now</i> EX4024	9	E20492 <i>now</i> EK9118	2	E38057 <i>now</i> EL8529	33
E20044 <i>now</i> EX4032	9	E20499 <i>now</i> EK9123	2	E40036 <i>now</i> EX2153	14
E20045 <i>now</i> EX4039	9	E20501 <i>now</i> EK9124	3	E40223 <i>now</i> EX2214	14
E20048 <i>now</i> EX4048	9	E20502 <i>now</i> EK9125	3	E40263	31
E20049 <i>now</i> EX4009	9	E20503 <i>now</i> EK9126	3	E40502 <i>now</i> EX5001	14
E20051 <i>now</i> EX4069	9	E20517 <i>now</i> EK9132	3	E40506 <i>now</i> EX5004	14
E20052 <i>now</i> EX4070	9	E20518 <i>now</i> EK9133	3	E40509 <i>now</i> EX5006	14
E20053 <i>now</i> EX4040	9	E20519 <i>now</i> EK9134	3	E40513 <i>now</i> EX5008	14
E20057 <i>now</i> EX4010	9	E20525	4	E40518 <i>now</i> EX5010	14
E20059 <i>now</i> EX4025	9	E20532 <i>now</i> EK9135	3	E40519	14
E20060 <i>now</i> EX4033	9	E20534 <i>now</i> EK9136	3	E40520 <i>now</i> EX5011	14
E20061	9	E20537 <i>now</i> EK9138	3	E40529 <i>now</i> EX5013	14
E20062 <i>now</i> EX4044	9	E20555 <i>now</i> EN7492	3	E40531 <i>now</i> EX5014	14
E20064 <i>now</i> EX4049	9	E20561	3	E40535 <i>now</i> EX5015	14
E20067 <i>now</i> EX4026	9	E20566 <i>now</i> EN5714	3	E40537 <i>now</i> EX5017	14
E20068 <i>now</i> EX4034	9	E20693 <i>now</i> EN5324	3	E40541 <i>now</i> EX5018	14
E20069 <i>now</i> EX4042	9	E20696 <i>now</i> EQ1558	4	E40543 <i>now</i> EX5041	14
E20072 <i>now</i> EX4050	9	E20700	4	E40548 <i>now</i> EX5021	14
E20073 <i>now</i> EX4027	9	E20709	3	E40562 <i>now</i> EX5023	14
E20074 <i>now</i> EX4035	9	E20760 <i>now</i> EK9146	5	E40563 <i>now</i> EX5024	14
E20075 <i>now</i> EX4043	9	E20762 <i>now</i> EK9147	5	E40578 <i>now</i> EX5026	14
E20078 <i>now</i> EX4051	9	E20765 <i>now</i> EK9149	5	E40634	15
E20150 <i>now</i> EX6500	12	E20770	5	E40682	14
E20152 <i>now</i> EX6501	12	E20771 <i>now</i> EK9152	5	E50927 <i>now</i> EL3317	32
E20153 <i>now</i> EX6502	12	E20772	5	E51261	32
E20155 <i>now</i> EX6503	12	E20774 <i>now</i> EK9153	5	E51852	32
E20157 <i>now</i> EX6504	12	E20777 <i>now</i> EK9155	5	E73599	13
E20158 <i>now</i> EX6505	12	E20779 <i>now</i> EK9156	5	EAL11871	32

EAL12212	20	EK9140	7	EQ6823	11
EAL12219	32	EK9141	7	ET2436	20
EAL12220	32	EK9142	7	ET2633	29
EAL12290	32	EK9143	7	ET2894	22
EAL12291	9	EK9144	7	ET4833	33
EAL12321	40	EK9146	5	ET6847	21
EAL12324	6	EK9147	5	ET7200	23
EAL12335	6	EK9149	5	ET7490	33
EAL12509	32	EK9151	5	EU1691	6
EAL22080	32	EK9152	5	EU2011	13
EAL4066	18	EK9153	5	EU2611	2
EAL4072	18	EK9155	5	EU6648	33
EALH12576	14	EK9156	5	EU7743	13
EB1004	13	EK9157	5	EX1468	8
EB1014	11	EK9158	5	EX2007	14
EB1118	1	EK9159	5	EX2138	14
EB1126	2	EK9160	5	EX2153	14
EB1155	3	EK9161	5	EX2202	14
EB1208	6	EK9162	5	EX2214	14
EB1592	11	EK9163	5	EX3000	17
EE2611	20	EK9164	6	EX3058	17
EE3388	22	EK9165	6	EX3066	17
EE4099	29	EK9166	6	EX3099	17
EE4200	30	EK9168	6	EX4000	8
EG1842	13	EK9215	5	EX4001	8
EG2500	20	EK9216	1	EX4002	8
EG6408	3	EK9217	2	EX4003	8
EG6419	3	EL1812	5	EX4004	8
EG6430	6	EL2299	13	EX4005	8
EG6432	6	EL2327	25	EX4006	8
EG6433	6	EL2962	25	EX4007	8
EG6434	6	EL3257	2	EX4008	8
EG6435	6	EL3317	32	EX4009	9
EG6444	22	EL4195	4	EX4010	9
EG6448	22	EL5249	5	EX4011	9
EG6449	22	EL5287	7	EX4019	8
EG6454	22	EL7938	13	EX4020	8
EG6460	40	EL8003	13	EX4021	8
EG7152	13	EL8005	13	EX4022	8
EH1600	22	EL8008	13	EX4023	8
EH2351	22	EL8012	11	EX4024	9
EH2913	13	EL8013	11	EX4025	9
EH2919	22	EL8015	11	EX4026	9
EH2938	11	EL8016	11	EX4027	9
EH2989	22	EL8018	11	EX4029	8
EH4487	23	EL8019	11	EX4030	8
EH5716	11	EL8020	11	EX4031	8
EH7644	32	EL8021	11	EX4032	9
EK1333	13	EL8023	11	EX4033	9
EK1537	13	EL8025	11	EX4034	9
EK9102	1	EL8028	11	EX4035	9
EK9103	1	EL8030	11	EX4036	8
EK9104	1	EL8033	11	EX4037	8
EK9105	1	EL8035	11	EX4038	8
EK9106	1	EL8124	2	EX4039	9
EK9107	1	EL8340	33	EX4040	9
EK9108	1	EL8529	33	EX4042	9
EK9109	1	EL8530	33	EX4043	9
EK9110	1	EL9417	3	EX4044	9
EK9111	1	EME30823	3	EX4045	8
EK9112	1	EME31156	20	EX4046	9
EK9114	2	EME6379	34	EX4047	8
EK9116	2	EME6505	34	EX4048	9
EK9117	2	EME8261	34	EX4049	9
EK9118	2	EME8341	20	EX4050	9
EK9120	2	EN5324	3	EX4051	9
EK9121	2	EN5714	3	EX4069	9
EK9122	2	EN7492	3	EX4070	9
EK9123	2	EN8888	33	EX5001	14
EK9124	3	EN9673	23	EX5004	14
EK9125	3	EP10260	34	EX5006	14
EK9126	3	EP11453	9	EX5008	14
EK9127	3	EP5139	33	EX5010	14
EK9128	3	EP8105	29	EX5011	14
EK9129	3	EP8510	16	EX5013	14
EK9130	3	EP8511	16	EX5014	14
EK9131	3	EP8552	14	EX5015	14
EK9132	3	EQ1556	5	EX5017	14
EK9133	3	EQ1558	4	EX5018	14
EK9134	3	EQ2259	13	EX5021	14
EK9135	3	EQ2524	35	EX5023	14
EK9136	3	EQ2525	35	EX5024	14
EK9137	3	EQ3077	33	EX5026	14
EK9138	3	EQ4171	13	EX5041	14
EK9139	4	EQ4242	35	EX5098	14

EX5110	14
EX6000	17
EX6001	17
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EX6003	17
EX6004	18
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EX6505	12
EX6506	12
EX6507	12
EX6508	12
EXP0062	4
EXP0074	18
EXP0076	18
EXP0099	33
EXP0100	33
EXP0101	9
EXP0273	20
EXP0279	20
EXP0284	33
EXP0294	17