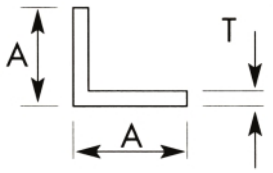
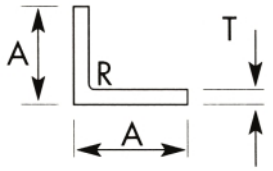
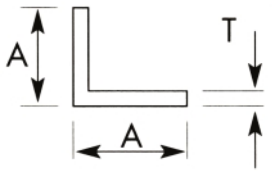
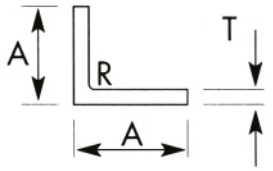




Section No	A	T	R	Mass kg/m	OUTSIDE PERM
9322	12	1.5		0.091	48
6421	12	1.65		0.1	48
5968	12	3		0.17	48
33389	12	1.6		0.097	48
0278	12.7	1.57		0.101	50.8
5003	12.7	3		0.182	50.8
0407	12.7	3.18		0.191	50.8
5766	15	1.5		0.115	60
G466	16	1.6		0.132	64
5969	16	3		0.235	64
0279	19.05	1.57		0.155	76.2
5004	19.05	3		0.285	76.2
6651	20	1.2		0.125	80
9324	20	1.5		0.156	80
5512	20	1.6		0.167	80
5972	20	3		0.3	80
9327	25	1.5		0.196	100
5510	25	1.6		0.21	100
5973	25	3		0.381	100
6751	25.4	2.3		0.301	101.6
5005	25.4	3		0.389	101.6
2477	25.4	3.18		0.409	101.6
5011	25.4	4.5		0.565	101.6
1277	25.4	4.75	4.57	0.607	99.6
5184	25.4	5.8		0.707	101.6
5014	25.4	6		0.728	101.6
5661	31.75	1.6	3	0.273	125.7
5006	31.75	3		0.492	127
0502	31.75	3.18	5.08	0.533	124.8
5010	31.75	4.5		0.716	127
0572	31.75	4.75		0.753	127
K014	32	1.5		0.254	128
33388	32	3		0.496	128
8954	35	2		0.367	140
3779	38	1.6		0.321	152
33401	38	2.3		0.459	152
5007	38.1	3		0.595	152
0657	38.1	3.18		0.627	152.4
0282	38.1	3.18	5.33	0.643	150.1
5012	38.1	4.5		0.871	152.4
2616	38.1	4.75		0.916	152.4
0284	38.1	4.75	5.33	0.933	150.1
9331	40	1.5		0.318	160
5975	40	1.6		0.339	160
5976	40	3		0.624	160
N346	40	4	3	0.827	157.9





Section No	A	T	R	Mass kg/m	OUTSIDE PERM
K129	40	4		0.824	160
9530	40	6		1.199	160
1182	44.45	6.35		1.414	177.8
9333	50	1.5		0.399	200
6484	50	1.6		0.425	200
5977	50	3		0.786	200
J792	50	4		1.04	200
8518	50	6		1.523	200
5580	50	9		2.219	200
33041	50	4.5		1.165	199.57
33318	50	5.8		1.481	200
2598	50.8	3.18		0.845	203.2
5013	50.8	4.5		1.18	203.2
1338	50.8	4.75		1.242	203.2
0505	50.8	4.75	6.1	1.265	200.6
5016	50.8	6		1.549	203.2
2303	50.8	6.35		1.633	203.2
0285	50.8	6.35	6.1	1.661	200.6
9743	60	3		0.948	240
9780	60	6		1.847	239.5
1033	63.5	5	7	1.675	251
5017	63.5	6		1.96	254
0692	63.5	6.35	6.86	2.098	251
30543	75	6		2.341	300
33387	75	3		1.195	300
3914	76	9.5	7	3.683	301
5009	76.2	3		1.21	304.8
5645	76.2	4.5		1.797	304.8
1028	76.2	4.78	7.62	1.939	301.5
5018	76.2	6		2.372	304.8
0568	76.2	6.35	7.62	1.538	301.5
5424	76.2	9		3.485	304.8
9744	80	6		2.495	320
N736	80	10	6	4.086	317.42
30982	80	10		4.065	317.42
1027	88.9	6.35	8.38	2.98	352
1026	88.9	9.53	8.38	4.371	352
31708	100	6		3.154	400
34044	100	6		3.154	400
1025	101.6	6.35	9.14	3.423	402.5
1651	101.6	7.92	9.14	4.224	402.5
1908	101.6	9.53	9.14	5.029	402.48
X788	110	10		5.694	432.27
35378	150	10	6	7.877	595.28