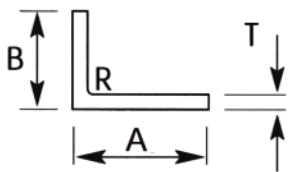
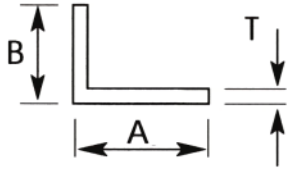
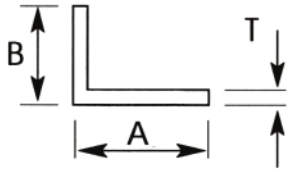


Section No	A	B	T	R	Mass kg/m	OUTSIDE PERM
2614	19.05	9.53	1.27		0.088	53.85
2673	19.05	12.7	1.57		0.129	63.5
9323	20	12	1.5		0.124	64
5514	20	12	1.6		0.132	64
5970	20	12	3		0.235	64
9325	25	12	1.5		0.144	74
5513	25	12	1.6		0.154	73
5971	25	12	3		0.275	74
9352	25	19	1.2		0.139	88
5669	25	19	1.5		0.172	88
5508	25	19	2.5		0.281	88
9326	25	20	1.5		0.176	90
5511	25	20	1.6		0.188	90
35590	25	20	2.5		0.288	90
J074	25	20	3		0.341	90
1181	25.4	19.05	6.35		0.653	88.9
30999	30	15	3		0.341	90
5931	30	25	2		0.286	109.6
32953	30	15	1.2		0.142	90
0460	32	19	3		0.388	102
Z077	32	20	1.2	0.2	0.166	103.91
9328	32	20	1.5		0.205	104
5727	32	20	1.6		0.218	104
6107	32	20	2.5		0.334	104
35591	32	25	2.5		0.369	114
5974	32	25	3		0.437	114
6670	38	19	1.6		0.239	114
3324	38	25	3		0.486	128
K617	38	25	2.3		0.378	126
1649	38.1	12.7	1.63		0.217	101.6
2781	38.1	12.7	3.18		0.408	101.6
7084	40	12	1.5		0.205	104
9745	40	12	3		0.397	104
9329	40	20	1.5		0.237	120
8459	40	20	1.6		0.252	120
6076	40	20	3		0.462	120
9330	40	25	1.5		0.257	130
5509	40	25	1.6		0.275	130
8517	40	25	3		0.502	130
34569	43	31	3		0.577	148
6854	44	25	1.6		0.291	138
J426	50	12	3		0.48	124
J456	50	20	1.5		0.278	140
31043	50	20	3		0.545	140
9332	50	25	1.5		0.298	150
5903	50	25	1.6		0.317	150



Section No	A	B	T	R	Mass kg/m	OUTSIDE PERM
5323	50	25	3		0.583	150
N732	50	40	3		0.707	180
1787	50	25	3	5	0.598	148
3306	50.8	19.05	1.63		0.298	139.7
3920	50.8	19.05	3.18	5.08	0.587	137.5
1339	50.8	31.75	4.75		0.997	165.1
3523	50.8	38.1	4.75	5.81	1.101	175.26
0734	50.8	38.1	4.78		1.086	177.8
9753	60	25	3		0.664	170
5845	60	40	1.5		0.399	200
35846	60	41	4	0.3	1.051	201.36
6948	63	38	4.76		1.237	202
0526	63.5	25.4	3.18	5.84	0.753	175.3
J043	63.5	38.1	4		1.061	203.2
9334	70	25	1.5		0.379	190
6428	70	25	1.6		0.403	190
Z489	70	40	1.5		0.441	220
Z965	70	40	1.6		0.47	220
J105	70	40	2		0.585	220
9486	75	25	2.5		0.658	200
30193	75	25	3		0.789	200
6788	75	50	3		0.988	250
35999	75	50	6		1.935	249.48
2313	76.2	25.4	3.18		0.845	203.2
1658	76.2	50.8	4.75	6.86	1.601	251.06
2386	76.2	50.8	6.35		2.069	254
0562	76.2	50.8	6.35	6.86	2.096	254
1029	76.2	63.5	4.78	7.37	1.773	287.8
9781	80	20	3		0.786	199.5
E918	80	40	5		1.558	240
34033	80	40	3		0.951	240
32252	85	60	4		1.528	290
6820	88	25	3		0.894	226
30524	90	40	1.5		0.522	260
32095	90	25	6		1.772	230
34414	90	60	6		2.341	300
1363	95.25	25.4	3.18		1.012	241.3
8266	100	25	3		0.992	250
E927	100	50	6		2.341	300
34458	100	50	6	4	2.348	296.14
30252	100	75	8		3.621	350
33066	100	50	3		1.195	300
4193	101.6	50.8	6.18	8.13	2.564	301.3
2377	101.6	50.8	6.35		2.504	304.8
1122	101.6	50.8	9.53	6.62	3.71	301.5
Z966	110	40	1.6		0.643	300



Section No	A	B	T	R	Mass kg/m	OUTSIDE PERM
E752	110	50	4		1.691	320
9782	125	50	3		1.393	349.5
35337	125	50	6	4	2.754	346.14
32716	125	55	5		2.371	360
8713	150	120	10	10	7.077	535
33919	150	75	6		3.561	450
35378	150	150	10	6	7.877	595.28
2601	152.4	76.2	6.35		3.81	457.2

