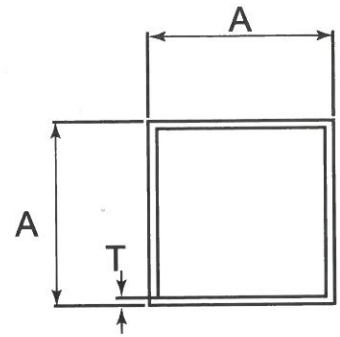
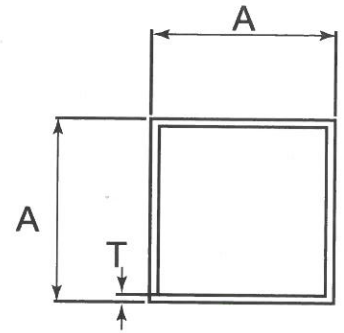


SQUARE HOLLOW



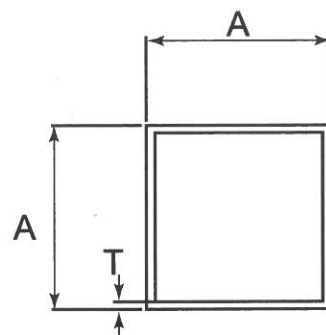
Section No.	A (MM)	T (MM)	WT (KG/M)
SH4142	10	1.2	0.122
SH4113	12.5	1.6	0.2
SHMU002	12.7	1	0.127
SH4104B	15	1.3	0.193
SH4174	15	1.5	0.217
SH4104	15	2 + 0.15	0.291
SH4124	15.1	1.7	0.257
SH4184	17	1	0.178
SH4164	18	3	0.488
SHMU001	19.05	0.8	0.158
SH4102	20	1	0.222
SH4102C	20	1.3	0.263
SH42141	20	1.5	0.301
SH4105	20	2	0.404
SH4143	20.07	1.5	0.318
SH4103H	25	1.4	0.359
SH4136	25	1.5	0.312
SH4103	25	2	0.517
SH4103A	25	3	0.716
SH41181	25.4	0.9	0.239
SH4109	25.4	1 + 0.18	0.307
SH4125	25.4	1.2	0.341
SH4109A	25.4	1.3	0.365
SH4127	25.4	1.4	0.36
SH4160	30	1.3	0.404
SH4126A	30.48	2	0.618
SH4138	32	1.2	0.401
SH4108	34	3	1.038
SH4135	35	2	0.716
SH4116D	38	1.2	0.479

SQUARE HOLLOW

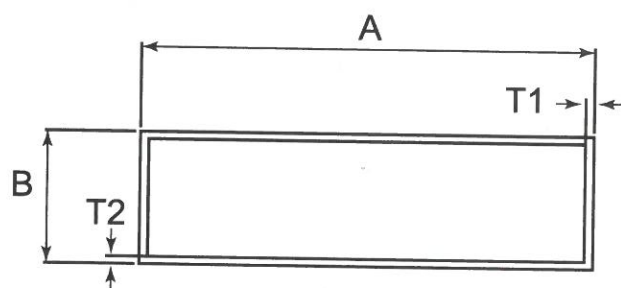


Section No.	A (MM)	T (MM)	WT (KG/M)
SH4116B	38.1	1 + 0.15	0.433
SH4116	38.1	1.15 + 0.15	0.492
SH41182	38.1	1.2	0.48
SH4116A	38.1	1.5	0.625
SH4134D	40	1.2	0.505
SH4134B	40	1.5	0.624
SH4134	40	2	0.824
SH4134C	40	3	1.203
SH4115B	44.4	2.5	1.136
SH4115	44.45	1.1	0.553
SH4101A	44.45	2	0.943
SH4101	45	1	0.514
SH4111	45	2 + 0.2	1.012
SH4172	47	2	0.976
SH5719	49.5	1	0.539
SH4112	50	1	0.573
SH4112C	50	1.25	0.686
SH4112G	50	1.4	0.753
SH4112i	50	1.6	0.841
SH4112A	50	2	1.093
SH4112B	50	3	1.567
SH4112F	50	3.8	1.96
SH4112E	50	5	2.439
SH4178	50.8	1.25	0.669
SH4187	50.8	2.3	1.209
SH4161	60	1.5	0.951
SH4275	60	2	1.309
SH4144	70	2	1.474
SH4110E	76	1.3	1.053
SH4110A	76	1.5	1.275

SQUARE HOLLOW

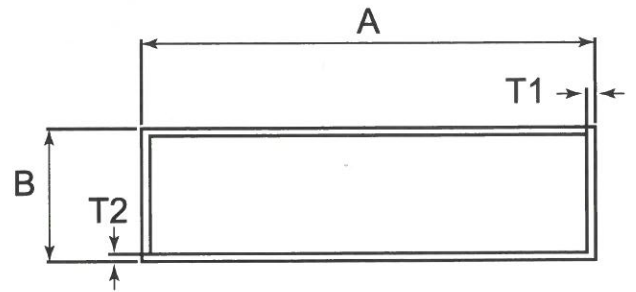
[illegible]

RECTANGULAR HOLLOW



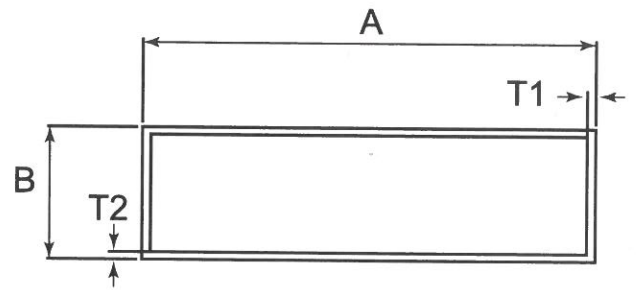
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
RH42103	15	8	1.6	0.177
RH42182	15	9	0.8	0.098
RH4204	15	10	1	0.134
RH42160	16.1	4.2	0.7	0.082
RH42140	17.3	8	1.4	0.171
RH4211	18	12	2.55	0.353
RH4201	20	12	1.05	0.186
RH42185	20	12	1.5	0.236
RH4284	22	16	1.7	0.287
RH42198	23	14	3	0.505
RH4202	25	12	1	0.208
RH42526	25.4	12.7	0.8	0.158
RH42527	25.4	12.7	1	0.196
RH42191	25	15	1.7	0.338
RH4214	25	15	2	0.404
RH42190	25	20	1.2	0.279
RH4263	25	12.5	2 + 0.25	0.382
RH42200	30	15	1.2	0.277
RH42151	30	15	2	0.442
RH42177	30	20	1.5	0.383
RH4225A	30	25	1.9	0.554
RH4225	30	25	2.25	0.636
RH42144	30.5	22.5	2	0.531
RH42120	32	12	1	0.228
RH4292	32	25	1.2	0.355
RH4296	35	21.5	0.8	0.255
RH42189	35	15	1.4	0.359
RH4207A	37	25	1.2 + 0.15	0.425
RH4257	38	16	2	0.562

RECTANGULAR HOLLOW



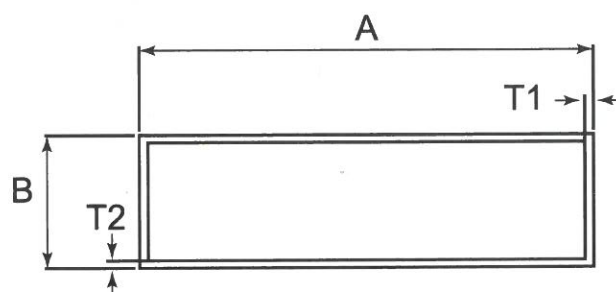
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
RH4207E	38	25	0.85	0.282
RH4207D	38	25	1.25	0.425
RH4207F	38	25	1.5	0.488
RH4262	38	25	2 + 0.25	0.7
RH42528	38.1	25.4	1	0.334
RH4207	38.1	25.4	1 + 0.18	0.388
RH42130	38.5	25	1	0.333
RH42173	40	10	1	0.261
RH42137	40	15	2	0.553
RH42117	40	20	1.25	0.39
RH42117A	40	20	3	0.878
RH42529	44.45	19.05	1	0.334
RH4243	44.45	25.4	2.1	0.788
RH42106	45	13	1	0.32
RH4277A	45	30	2	0.77
RH4277	45	30	3	1.152
RH4274	50	12	0.9	0.32
RH4213	50	15	1.8	0.624
RH4266A	50	20	2 + 0.15	0.716
RH4266	50	20	3 + 0.28	1.134
RH42129	50	20	5	1.626
RH4210G	50	25	0.85	0.338
RH4210	50	25	1.1	0.465
RH4210C	50	25	1.25	0.509
RH4210F	50	25	1.3	0.511
RH4210H	50	25	1.45	0.567
RH4297	50	25	2	0.793
RH4210B	50	25	3	1.123
RH4237	50	30	8	2.831
RH42162	50	36.2	2.8	1.222

RECTANGULAR HOLLOW



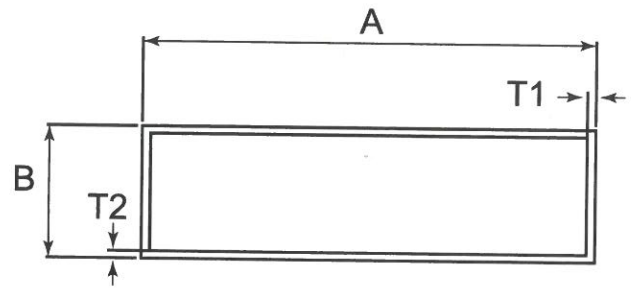
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
RH4206	50	38	1.1	0.548
RH4206B	50	38	1.3	0.602
RH4250A	50	38	1.5	0.691
RH4250	50	38	2.55	1.192
RH42115	50	40	1.25	0.593
RH4222	50	44.5	1.25	0.662
RH42143	50	54	1	0.553
RH42530	50.8	25.4	0.9	0.363
RH4210A	50.8	25.4	1.4	0.588
RH4240	50.8	38.1	2.1	1.01
RH42187	51	25.7	3	1.15
RH42146	56.5	56	3	1.732
RH4287A	60	20	1.5	0.626
RH4287	60	20	2	0.824
RH42116	60	30	1.25	0.593
RH4282A	60	30	1.5	0.705
RH4282	60	33	2.4	1.149
RH4220	60	40	2	1.08
RH4252	60	50	1.05	0.66
RH42531A	63.5	25.4	0.85	0.401
RH42531	63.5	25.4	1	0.471
RH4258	63.5	25.4	1.6	0.764
RH42175	64	15	1.5	0.636
RH4259A	65	25	1.15	0.556
RH4259	65	25	1.5 + 0.2	0.789
RH42171	65	38	2.5	1.328
RH42136	65	46	5	2.737
RH42126	65	50	3	1.772
RH42122	66	20	1.3	0.588
RH4205	70	25	1.1	0.592

RECTANGULAR HOLLOW



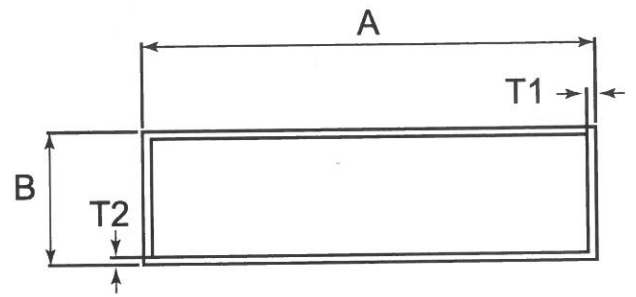
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
RH4205A	70	25	1.2	0.626
RH4205B	70	25	2.5	1.22
RH4245	70	44	1.6	1.007
RH42192	70	50	1.3	0.824
RH42142	72.8	44.5	1.4 + 0.2	0.931
RH4253B	75	25	1.3	0.687
RH4253C	75	25	1.5	0.789
RH4253	75	25	2.1	1.13
RH42194	75	25	3	1.545
RH4268	75	50	3 + 0.28	2.188
RH42154	76	22.3	0.9	0.47
RH4217F	76	25	0.9	0.48
RH4217G	76	25	0.85	0.46
RH4217B	76	25	1	0.579
RH4217H	76	25	1.3	0.693
RH4217K	76	25	1.4	0.745
RH4221	76	30	2.5	1.41
RH4221A	76	30	2	1.117
RH4215	76	38	1.05	0.699
RH4215A	76	38	2.15	1.324
RH4228E	76	44	1.2	0.768
RH4228A	76	44	2.9	1.842
RH4228B	76	44	2	1.312
RH4242	76	65	1.8	1.398
RH42532A	76.2	25.4	0.9	0.487
RH42532	76.2	25.4	1	0.54
RH4217	76.2	25.4	1 + 0.18	0.629
RH4217A	76.2	25.4	1.7 + 0.2	0.997
RH4228	76.2	44.45	1 + 0.18	0.75
RH4228C	76.2	44.45	1.47	0.989

RECTANGULAR HOLLOW



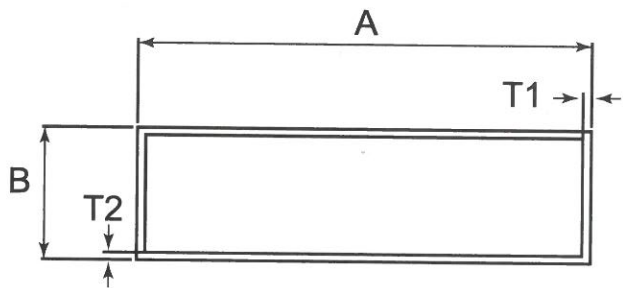
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
RH4228D	76.2	44.45	2.36	1.482
RH42107	76.2	45	2.3	1.497
RH42533	76.2	50.8	1.2	0.811
RH4246	80	33	3	1.784
RH42124B	80	40	1.3	0.827
RH42124	80	40	1.5	0.948
RH4241A	85	25	0.85	0.505
RH4241	85	25	1.05	0.688
RH42146A	86	56.5	3	2.22
RH42145B	86.5	56.5	3	2.228
RH4286	90	25	1.2	0.764
RH42138	90	50	2.5	1.829
RH42176	100	10	1.2	0.7
RH42147	100	15	1.2	0.911
RH42166	100	25	1	0.667
RH4260C	100	25	1.45	0.96
RH4260B	100	25	1.5	1.024
RH4260A	100	25	2.1	1.428
RH4260	100	25	3	1.984
RH4289	100	28	2	1.412
RH42123B	100	40	1.3	0.968
RH42123	100	40	1.5	1.114
RH4227C	100	44	1.2	0.921
RH4227D	100	44	2	1.518
RH4264	100	45	3	2.298
RH4232A	100	50	1.4	1.117
RH4232B	100	50	1.6	1.274
RH4244A	100	50	1.95	1.606
RH4232	100	50	2.5	2.025
RH4244	100	50	3.35	2.661

RECTANGULAR HOLLOW

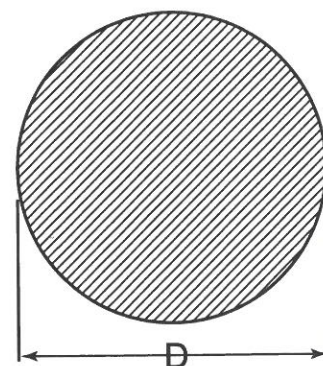


Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
RH4294	100	50	4	3.117
RH42125	100	60	3	2.504
RH4231	100	76	2.85	2.702
RH42534	101.6	25.4	1.2	0.811
RH4223B	101.6	25.4	1.3	0.902
RH4227	101.6	44.45	1 + 0.18	0.911
RH4227B	101.6	44.45	1.52	1.241
RH4227A	101.6	44.45	2	1.616
RH4226	101.6	44.45	3.05	2.385
RH42188	101.6	50.8	2.3	1.843
RH42118	101.6	60	1.6	1.374
RH42145A	108	56.5	3	2.577
RH42179	110	25	2	1.42
RH4229	110	65	2.45	2.33
RH42134	114.3	44.5	2.1	1.76
RH4283	115.5	47	3.5	3.016
RH42178	120	30	2	1.583
RH4261	120	50	3	2.799
RH42153	120	70	3	3
RH4269	120	80	3	3.238
RH42164	120	100	3	3.48
RH42157	122	57	3 + 0.3	2.954
RH4285	125	25	2.1	1.677
RH4285A	125	25	3	2.341
RH42174	125	38	2.3	1.974
RH4224	125	44	1.65	1.552
RH42105	125	60	3	2.911
RH4219	139.7	38.1	1.65	1.635
RH4236	140	25	1.4	1.28
RH4236A	140	25	3.15	2.764

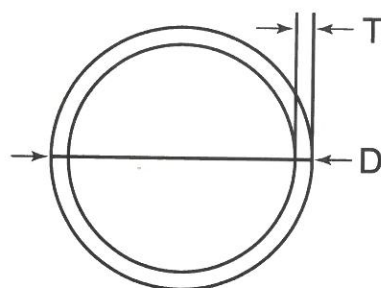
RECTANGULAR HOLLOW

[illegible]

ROUND BAR

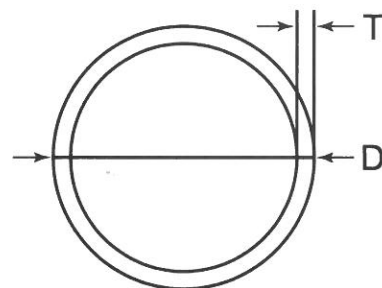
[illegible]

ROUND TUBE



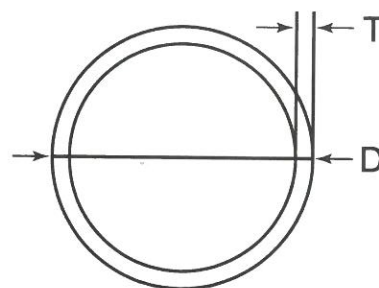
Section No.	D (MM)	T (MM)	WT (KG/M)
RT43109	7.5	1.6	0.082
RT43132	8	2	0.102
RT43106	8.4	1.2	0.77
RT4327	9	1	0.073
RT4474	10	1	0.077
RT88775	10	2 + 0.14	0.136
RT4464	10.2	1.5	0.111
RT43437	12.7	0.9	0.1
RT4496	12.7	1.05	0.104
RT4328	13	1	0.111
RT4339	13	2	0.195
RT43101B	14	1	0.112
RT43101	14	1.2	0.136
RTWL-115	14	2	0.205
RT4372	15.8	2	0.133
RT4391	15.88	1.2	0.156
RT4329F	16	1	0.128
RT4329	16	1.1	0.149
RT4329B	16	1.35	0.168
RT4492	16	1.6	0.196
RT4329C	16	1.9	0.228
RT4329E	16	2	0.233
RT4329D	16	2.05	0.243
RT44120	17	2.15	0.266
RT4393	18	1.2 + 0.1	0.183
RT4330A	19	1	0.153
RT4330	19	1.1	0.173
RT4301	19	1.15	0.187
RT43116	19	1.2	0.182
RT4301A	19	1.35	0.203

ROUND TUBE



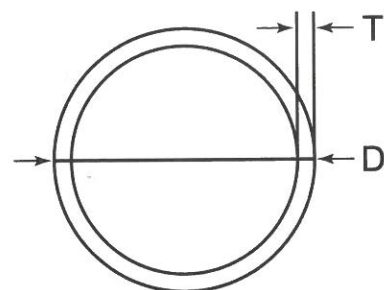
Section No.	D (MM)	T (MM)	WT (KG/M)
RT4301D	19	1.45	0.217
RT4301B	19	1.55	0.23
RT4301C	19	1.95	0.283
RT43438	19.05	1	0.153
RT4476B	20	1	0.163
RT4346	20	2	0.32
RT4365	20	5.6	0.696
RT4446	21.3	3	0.469
RT4384	21.6	3.5	0.553
RT84384A	21.6	4	0.599
RT43115	22	1.1	0.196
RT4304B	22	1.95	0.333
RT4343	22	2	0.358
RT4304	22.2	1.1	0.211
RT4304C	22.2	1.2	0.214
RT4304A	22.2	1.35	0.24
RT4303D	22.2	1.45	0.256
RT44129	22.5	2.03	0.354
RT4394	23	1.2 + 0.1	0.247
RT4394A	23	1.5	0.275
RT4428	23	2	0.325
RT43118	24.5	1.2	0.238
RT4309A	25	1.1	0.251
RT4309R	25	1.2	0.244
RT4309	25	1.35	0.272
RT43117	25	1.5	0.299
RT4309G	25	2.5	0.493
RT4309F	25	3	0.591
RT4309M	25.2	1.35	0.274
RT4309H	25.2	1.45	0.293

ROUND TUBE



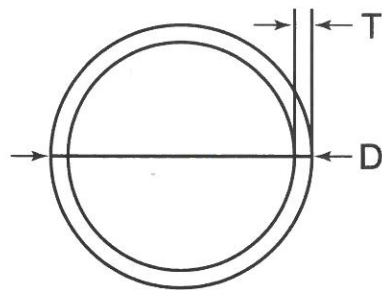
Section No.	D (MM)	T (MM)	WT (KG/M)
RT4309i	25.2	2.05	0.404
RT4309L	25.3	1.55	0.313
RT43439	25.4	1	0.208
RT4309E	25.4	1.15	0.237
RT4309D	25.4	1.35	0.276
RT4309B	25.4	1.55	0.31
RT44132	25.4	1.65	0.334
RT4309N	25.4	1.75	0.353
RT4309C	25.4	1.95	0.383
RT4445	26	2	0.409
RT4446A	26	5	0.894
RT4338	26.75	1.7	0.379
RT4484	27	3.5	0.671
RT4375	27.5	2.8	0.588
RT4375A	28	1	0.226
RT4310	28	1.35	0.306
RT4310D	28	1.45	0.328
RT43113	28	1.5	0.338
RT4310A	28	1.55	0.349
RT43114	28	1.75	0.391
RT4310B	28	1.95	0.432
RT4491	28	3	0.64
RT4376	29.6	2.2 + 0.15	0.539
RT4312	30	1	0.207
RT4344F	30	1.2	0.296
RT4344A	30	1.2	0.314
RT4344E	30	1.5	0.365
RT4429	30	1.8	0.447
RT4344D	30	2.5	0.585
RT84389	30	2.95	0.679

ROUND TUBE



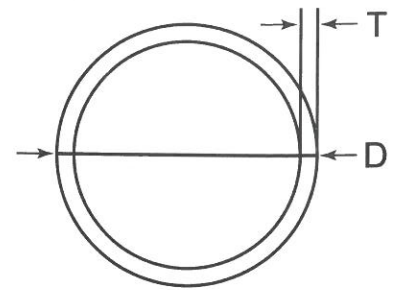
Section No.	D (MM)	T (MM)	WT (KG/M)
RT4308	32	1.35	0.352
RT4308B	32	1.55	0.402
RT43130	32	3.5	0.85
RT4313	32.8	1	0.228
RT44107	33	1.7	0.451
RT4374A	33	2 + 0.15	0.556
RT4324	33.8	0.8	0.219
RT43127	35	1.5	0.428
RT43128	35	2	0.562
RT4481A	36.1	4.7	1.256
RT4481	36.3	4.7	1.276
RT4456	37	2.5	0.734
RT44127	38	11	2.529
RT4417	40	11	2.734
RT84388	40.5	3.05	0.972
RT44118	42	1.75	0.57
RT4480	42	5	1.491
RT4326	42.2	2.4 + 0.15	0.84
RT44128	44	1.6 + 0.2	0.551
RT4351	45	2	0.762
RT4470	45	2.5	0.905
RT4396	46	1.5 + 0.1	0.599
RT4336	46.5	3	1.141
RT4494	47	1.2	0.468
RT43137	48	3.2	1.221
RT4315A	50	2 + 0.15	0.817
RT4315	50	2.1	0.882
RT4371	50	3	1.233
RT4370	50	5	1.963
RT4412	50.4	2	0.856

ROUND TUBE



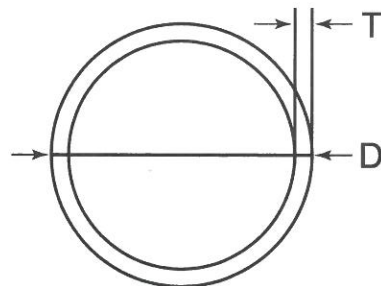
Section No.	D (MM)	T (MM)	WT (KG/M)
RT4419	50.7	1.5	0.661
RT4307	50.8	1.1	0.499
RT44101	50.8	3	1.279
RT4337	51	2	0.867
RT4378	51	3.9 -0.3	1.604
RT4378A	51	5	1.989
RT4436	52	4	1.634
RT4353A	55	2.5	1.117
RT4353	55.7	5	2.211
RT4399	56	1.5 + 0.15	0.745
RT4437	57	4	1.805
RT4444	57.2	1.3	0.621
RT4317	58	6.4	2.846
RT44163	60	3	1.5
RT4415A	60	5	2.342
RT4415	60	6	2.759
RT84451	60	12	4.904
RT4450	63	5	2.519
RT4418	63	6.5	3.165
RT43138	63.3	3.2	1.637
RT4390	63.4	1.5	0.792
RT4442	63.6	1.3	0.691
RT4350	63.8	3	1.593
RT44124	64	1.5	0.79
RT44103	64	2 + 0.2 -0.1	1.057
RT4383	69	3.05	1.756
RTWL-02C40	69	7	3.695
RT4443	69.8	3.15	1.789
RT2319	70	1.5	0.875
RT44105	70	3.25	1.848

ROUND TUBE

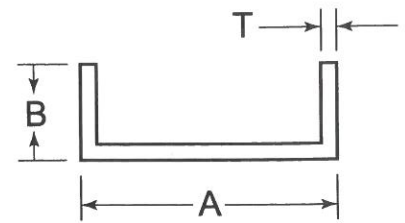


Section No.	D (MM)	T (MM)	WT (KG/M)
RT4383A	70	3.5	1.981
RT84450	70	13	6.309
RT84405	75	4.95	2.951
RT4448	76	3	1.883
RT4364	76	3	1.908
RT43129	76	1.8	1.138
RT4477	77	1.2	0.765
RT4447	79	5.25	3.333
RT4454	80	3	2.026
RT4368	84	1.9	1.431
RT4368A	84	4.5	3.046
RT44104	85	3.25	2.263
RT84449	85	15.5	9.171
RT4361	86	3	2.249
RT4497	89	4	2.9
RT4305	90	2	1.558
RT4473	93	10	7.068
RT44121	95	1.6	1.29
RT4369	95.6	2.7	2.255
RT4369A	96	5	3.935
RTWL-112	97	2.3	2.248
RT84448	100	16	11.442
RT4366	107	3.05	2.755
RT4498	109	5	4.385
RT4302	110	2	1.913
RT4449	115	2.5 + 0.15	2.491
RT44106	118	4.8	4.6
RT4321	125	2.5	2.772
RT4321A	125	3 + 0.15	3.117
RT4373	125	6 + 0.15	7.149

ROUND TUBE

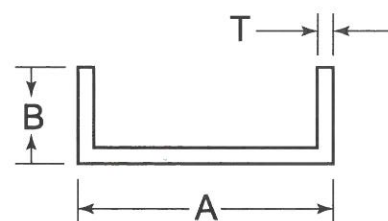
[illegible]

UNEQUAL CHANNEL



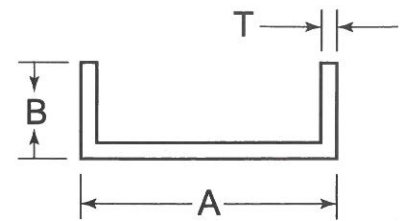
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
UC53131	7	10	0.7	0.05
UC5326	7	15	1.05	0.108
UC53162	8	18	0.8	0.1
UC5327	10	15	1.05	0.117
UC5309	11	9	1.7	0.125
UC5366	11.6	11.7	1	0.096
UC53185	13	10	1	0.09
UC53155	14.8	14.2	0.8	0.091
UC5365	16.5	20	2.5	0.377
UC5675	17	15	2	0.24
UC5674	17	22	2	0.318
UC5320	18	5	1.05	0.081
UC5312	18	12	2.6	0.271
UC5318	18	10	2	0.192
UC53154	19	14	1.9	0.222
UCM5361	19.05	12.7	1.45	0.163
UC5324	19.05	12.7	1.05	0.13
UC53116	20	12	1.5	0.167
UC5302	20	12	2	0.228
UC5394	20	32.5	3	0.643
UC53156	20.66	19.8	2	0.304
UC53136	21.4	3.7	0.7	0.052
UC5390	22	20	1.1	0.177
UC5304	23	24	1.2	0.229
UC5374	23	26	3	0.567
UC5364	24	8	1.2	0.132
UC53117	25	13	1.5	0.196
UC5316	25	23	3.05	0.55
UC53628	25.4	50.8	1	0.27
UC5396	26	32.5	3	0.692

UNEQUAL CHANNEL



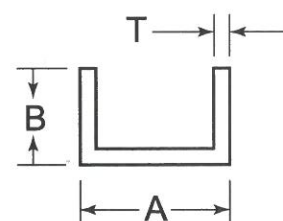
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
UC53158	29.5	39	3	0.802
UC5313	30	15	2.05	0.322
UCMU001	31.75	12.7	0.8	0.12
UC53176	31.8	28	2	0.455
UC5351	32	13	1	0.167
UC5335	32.05	12.7	3.175	0.436
UC5336	35	15	2	0.344
UC53107	35	60	3	1.213
UC5360	38	12	1.2	0.201
UC5395	38	16	1.6	0.29
UC53101	38	26	1	0.239
UC5328	38	30	3	0.775
UCMU002	38.1	12.7	0.8	0.134
UC5322	39	10	1.5	0.241
UC5305	40	20	3	0.602
UC5311	40	25	3	0.702
UC53100	40	30	3	0.765
UC5323	40.6	25	1.1	0.282
UC53103	40.8	15	1.3	0.241
UC5354	41	6.35	1	0.141
UC5353	41	22	1	0.242
UC53123	42.4	27.2	1.2	0.306
UC53144	44.5	12.7	1.6	0.29
UC53121	45	20	1.3	0.291
UC53178	45	60	4	1.702
UC5375	48	50	1.5	0.605
UC53124	48	16	1.4	0.293
UC5307	50	12	1.3	0.259
UC53118	50	13	1.5	0.297
UC5362	50	20	2	0.48

UNEQUAL CHANNEL



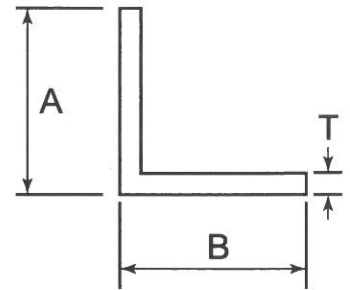
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
UC5308	50	25	1.3	0.353
UC5308A	50	25	3	0.787
UC53172	50.8	12.6	3	0.569
UCMU003	50.8	12.7	0.9	0.181
UC53174	50.8	25.3	3	0.776
UC53628	50.8	25.4	1	0.27
UC53182	50.8	25.4	2.16	0.569
UC53183	50.8	25.4	2.92	0.758
UC5340	53	18	2	0.48
UC5330	55	23	4	1.057
UC53119	55.5	52.3	1.5	0.639
UC5388	57	122	2	1.61
UC53152	60	30	1.5	0.476
UC5334	63.5	12.7	3.175	0.732
UC5386	67	77	1.5	0.917
UC5383	69	25	1.5	0.471
UC5369	70	35.5	4	1.409
UC53153	75	25	1.3	0.432
UC53170	75	100	8 -0.36	5.615
UC53629	76.2	25.4	1.2	0.405
UC5341	78	10	1	0.282
UC53188	86	20	1.05	0.353
UC5319	90	20	1.2	0.425
UC5392	90	30	3	1.171
UC53171	90	50	5 -0.36	2.439
UC53165	100	13	1	0.337
UC53137	100	50	4.5	2.324
UC53151	100	50	5	2.575
UC53128	110	19	2	0.781
UC53145	140	60	7	4.667
UC53168	150	100	10	8.943

EQUAL CHANNEL



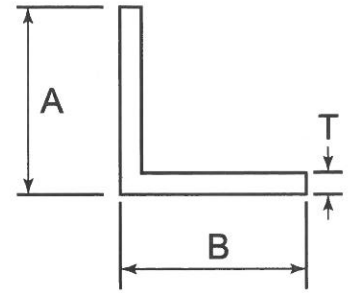
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
EC5310	9	9	1	0.073
EC5301	9.5	9.5	1.05	0.074
EC53621	9.53	9.53	0.9	0.069
EC5301A	9.7	9.7	0.8	0.065
EC5358A	10	10	1.4	0.104
EC53622	12.7	12.7	0.9	0.089
EC5358	10	10	2	0.145
EC5303	12.7	12.7	1	0.106
EC5355A	15	15	1	0.126
EC53623	15.88	15.88	0.9	0.117
EC5355	15	15	1.6	0.2
EC5314	19	19	1.05	0.168
EC53624	19.05	19.05	0.9	0.135
EC53625	19.05	19.05	1.5	0.217
EC5342A	20	20	1.5	0.232
EC5342	20	20	3	0.452
EC5329	25	25	1.5	0.312
EC53626	25.4	25.4	1.2	0.24
EC53627	25.4	25.4	2.5	0.482
EC5339	38	38	3	0.902
EC5384	50	50	3	1.171
EC5350	55	55	8	3.265
EC53169	100	100	5 -0.36	3.93

EQUAL ANGLE



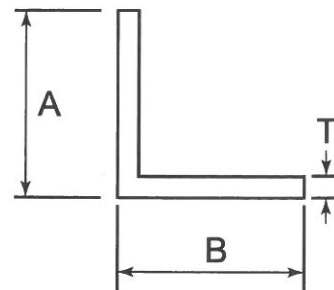
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
EA62579	9.53	9.53	0.9	0.047
EA6201A	10	10	1.05	0.06
EA6232	11	11	3	0.16
EA6207	12	12	1	0.68
EA62580	12.7	12.7	0.9	0.063
EA6209	12.7	12.7	1.2	0.081
EA6209A	12.7	12.7	1.45	0.094
EA62160	12.7	12.7	1.6	0.103
EA62185	15	15	1	0.086
EA6281	15	15	1.2	0.094
EA62128	15	15	1.3	0.101
EA6263	15	15	2	0.152
EA6236	15	15	3	0.227
EA6224	19	19	2.5	0.241
EA62107A	19	19	0.6	0.061
EA62581	19.05	19.05	0.9	0.091
EA6205	19.05	19.05	1	0.108
EA62582	19.05	19.05	1.5	0.149
EA62184	20	20	1	0.115
EA6215B	20	20	1.3	0.136
EA6215	20	20	2.5	0.274
EA62159	22.2	22.2	1.6	0.187
EA62583	22.23	22.23	0.8	0.095
EA62140	23	23	0.7	0.09
EA6223	25	25	3	0.393
EA6223D	25	25	5	0.61
EA62584	25.4	25.4	0.8	0.109
EA6218	25.4	25.4	0.85	0.114
EA6212	25.4	25.4	0.95	0.144
EA6218A	25.4	25.4	1.6	0.217

EQUAL ANGLE

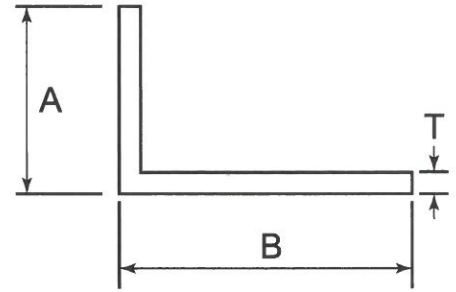


Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
EA62174	25.4	25.4	2	0.265
EA6268	30	30	1.5	0.257
EA6211A	30	30	2	0.314
EA62161	30	30	3	0.464
EA6211	30.2	30.2	3.05	0.488
EA62168	31.9	31.9	2.9	0.48
EA62129	32	32	1.3	0.221
EA6256	35	35	3	0.572
EA62200	35	35	4	0.716
EA6221	38	38	3	0.615
EA6203	38	38	4	0.802
EA62101	38	38	6	1.138
EA62585	38.1	38.1	1	0.204
EA62571	38.1	38.1	1.5	0.305
EA62586	38.1	38.1	3.18	0.627
EA6298E	38.1	38.1	3.2	0.646
EA6298	38.1	38.1	4.75	0.916
EA6298D	38.1	38.1	4.8	0.947
EA6216	39.8	39.8	3.45	0.734
EA6257C	40	40	2	0.426
EA6257	40	40	3	0.659
EA1521	40	40	4	0.849
EA6257B	40	40	5	1.016
EA6288	50	50	3	0.81
EA6234	50	50	5	1.322
EA6213	50	50	7.8	1.97
EA62572	50.8	50.8	1.59	0.431
EA62170	50.8	50.8	3	0.802
EA62573	50.8	50.8	3.18	0.848
EA6252	50.8	50.8	6.35	1.721

EQUAL ANGLE

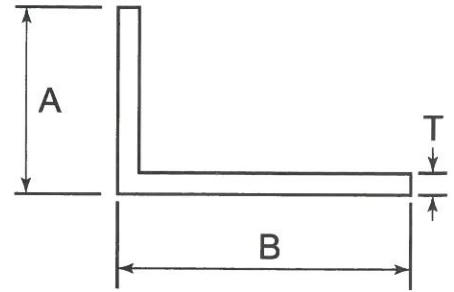
[illegible]

UNEQUAL ANGLE



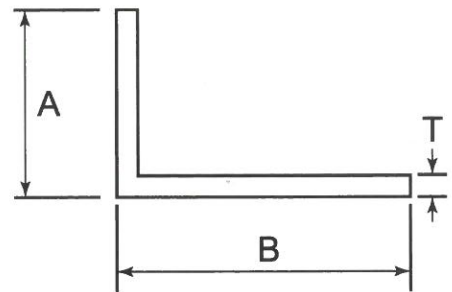
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
UA6294	10.5	6.9	1.5	0.067
UA62151	12	6	1	0.05
UA62575	12.7	19.05	0.8	0.067
UA62576	12.7	25.4	0.8	0.081
UA62577	12.7	38.1	1.2	0.161
UA62578	12.7	50.8	1.2	0.203
UA6250	17.8	11.6	3.1	0.461
UA62152	20	6	1	0.068
UA6215C	20	10	1	0.08
UA6238	20	12	1.6	0.139
UA6219	20	15	3 +0.25	0.28
UA6228	20	15	3	0.268
UA6233	20.8	15.8	3.8	0.347
UA6286	21.5	12	1.2	0.105
UA6255	22.23	9.53	2.5	0.209
UA6229	25	15	3	0.309
UA6249	25	19	3.1	0.356
UA6230	25	20	2.85	0.325
UA62119	25	13	3	0.285
UA62132	25	22	4	0.466
UA62117	30	15	1.1	0.136
UA6240	30	20	0.9	0.13
UA6202	30	20	2	0.274
UA6034	31	21	3.05	0.415
UA6280	31.75	12.7	3.35	0.372
UA6217	31.75	25.4	2.95	0.474
UA62153	32	12	1	0.117
UA62162	32	25.4	2.6	0.388
UA6299	34	12	1.5	0.181
UA6121	34.5	22	2.8	0.42

UNEQUAL ANGLE



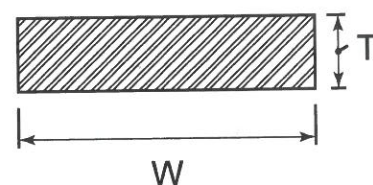
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
UA62175	35	17	3	0.397
UA6279	35	25	6	0.878
UA6226	35	25.4	1.05	0.182
UA6227	36	12	2.05	0.266
UA6295	37	30	3	0.52
UA6115A	38	19	3	0.439
UA6204	38	25	1.5	0.268
UA6244	38	25	3.1	0.518
UA6292	38	28	3	0.512
UA6275	38.1	12.7	4.57	0.541
UA6115	38.1	19	3	0.453
UA1624	38.1	12.7	1.2	0.162
UA62103	38.1	23.6	4.75	0.751
UA6204A	38.1	25.4	1.6	0.274
UA6265	40	7	1.1	0.136
UA62135	40	12	1.6	0.219
UA6222	40	15	1.55	0.239
UA62186	40	20	1	0.173
UA62163	43	20	3	0.488
UA6208B	40	20	4	0.608
UA6231A	40	22	1.25	0.223
UA6231	40	22	1.45	0.257
UA6264	40	36	1.1	0.22
UA62115	41	25	1.5	0.262
UA6206	45	20	1.25	0.23
UA62130	50	8	3	0.447
UA6262	50	20	1.2	0.225
UA6262A	50	20	2	0.369
UA6239	50	25	3	0.606
UA62122	50	25	5	0.949

UNEQUAL ANGLE



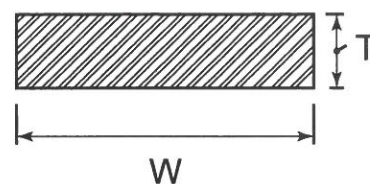
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)
UA62201	50	29	3	0.643
UA6269	50	30	1.5	0.343
UA62165	50	32	5	1.043
UA62134	50	40	2.5	0.593
UA6242	50.8	12	3	0.499
UA62169	50.8	25.3	3.18	0.623
UA6225	50.8	25.4	2.5	0.515
UA6261	55	45	5	1.39
UA6267	70	15	3	0.686
UA6278	75	37	2	0.607
UA62171	76.2	50.8	3.175	1.065
UA6272	79	40	4	1.268
UA6235	80	15	2.65	0.688
UAWL-NF0655	82.55	42.9	1.57	0.529
UA6274	90	65	3	1.314
UA62158	100	60	4	1.691
UA62120	103	25	3	1.016
UA62102	110	51	8	3.317
UA6290	127	50.8	3	1.421
UA6282	127	50.8	3.2	1.488
UA62172	127	50.8	3.175	1.503
UA62121	160	75	6	3.74
UA6293	185	80	10	7.005

FLAT BAR



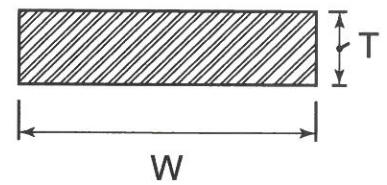
Section No.	W (MM)	T (MM)	WT (KG/M)
FB75124	12	12	0.39
FB4159	13	13	0.461
FB75101	16	6.4	0.279
FB7580	18	5.15	2.59
FB7586	19	9.5	0.515
FB7573A	20	4.8	0.266
FB7534A	20	5	0.258
FB7573	20	5.5	0.302
FB75120	20	5.7	0.309
FB75125	20	10	0.542
FB75126	20	20	1.085
FB7561	25	4	0.276
FB7553	25	5	0.344
FB7561A	25	6	0.407
FB7585	25	10	0.699
FB7583	25.4	6.35	0.443
FB75117	25.4	12.7	0.874
FB7576	30	4	0.333
FB7567	30	6	0.503
FB75170	30	6	0.5
FB75153	30.4	4.75	0.393
FB75157	31.75	4	0.344
FB7575	31.75	12.7	1.1
FB1525	32	3	0.269
FB7579	32	6	0.532
FB7565A	34	5	0.461
FB7529	35	3	0.297
FB7533	35	3	0.295
FB75123	35	12	1.139
FB7582	36	3	0.301

FLAT BAR

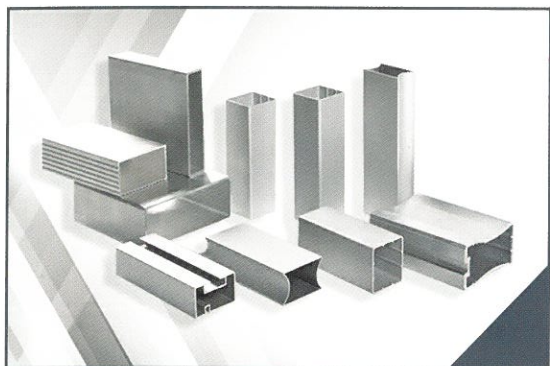


Section No.	W (MM)	T (MM)	WT (KG/M)
FB75121	37	13	1.304
FB42119	37	25	2.557
FB7577A	38	3.15	0.316
FB7577C	38	8	0.803
FB75147	40	2.7	0.293
FB7532	42	3.05	0.347
FB75132	44	3	0.359
FB7596	45	3	0.366
FB1520	45	5.05	0.626
FB7568	47.8	2.15	0.289
FB75127	48	27	3.512
FB7563	50	3	0.419
FB7563C	50	4	0.553
FB7563A	50	6	0.824
FB7563B	50.8	3.2	0.44
FB75162	56	4	0.608
FB75135	58	5	0.786
FB75158	60	10.5	1.732
FB7547	65	2.6	0.457
FB75104	65	3	0.545
FB7587	65	8	1.43
FB7543	71	2.4	0.462
FB7544	71	2.6	0.5
FB7512A	71	3	0.586
FB7551	71	3.3	0.634
FB7570	72	2	0.601
FBWL-23	72	7.5	1.463
FB75110	80	12	2.602
FB75131	85	1.5	0.346
FB75138	88	5	1.192

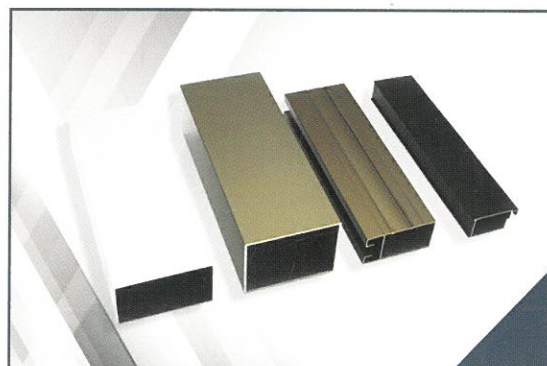
FLAT BAR

[illegible]

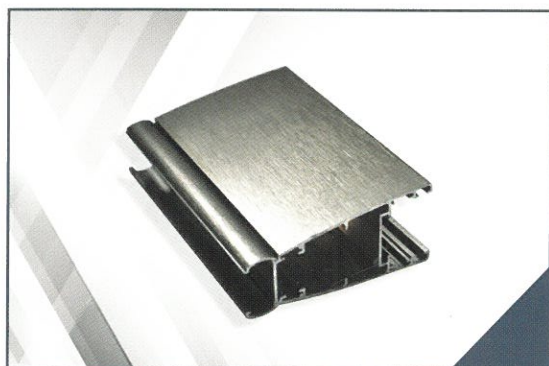
STANDARD FINISHES



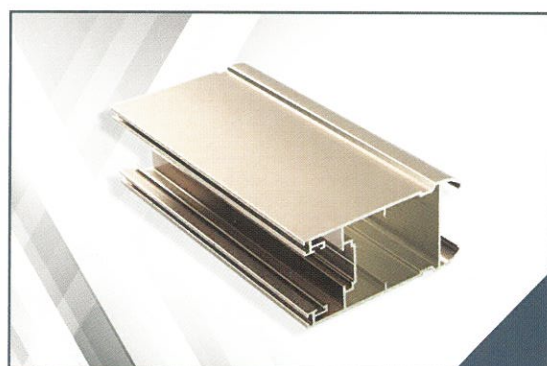
Mill Finish



Anodizing



Brush Champagne Anodizing



Electrophoresis



Powder Coating



Wood Grain

Remark: Please contact sales person for special surface finishing inquiry.