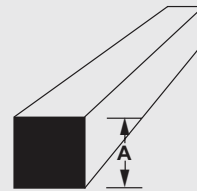


Sec	A	R	Kg/m
H036	38.10	0.80	3.394
H024	41.00	1.00	3.930
H027	41.26	2.00	3.977
H034	47.00		5.165
H035	50.00	5.00	0.846
H021	55.00		0.073
H028	63.50	0.50	9.428
H038	70.00	11.00	0.458

Sec	A	R	Kg/m
H005	5.00		0.058
H029	6.35		0.094
H006	7.00		0.115
H022	8.00		0.150
H001	9.52		0.212
H007	10.00		0.234
H031	11.00		0.283
H002	12.70		0.377
H026	13.00		0.395
H032	14.20		0.471
H003	15.88		0.589
H018	17.00		0.676
H037	17.00		0.676
H010	18.00		0.758
H004	19.05		0.849
H011	21.00		1.031
H009	22.00		1.132
H033	22.00		1.132
H019	22.22		1.154
H020	24.00		1.347
H025	25.40		1.509
H012	26.00		1.582
H008	27.00		1.704
H013	28.00		1.833
H030	28.50		1.899
H015	30.00		2.105
H016	31.75		2.357
H017	32.00		2.394
H014	33.00		2.547
H023	36.00		3.030



Sec	A	Kg/m
S001	6.35	0.109
S020	7.00	0.132
S002	9.52	0.245
S007	10.00	0.270
S018	12.00	0.389
S003	12.70	0.435
S047	15.00	0.607
S004	15.88	0.681
S00B	16.00	0.691
S005	19.05	0.980
S009	20.00	1.080
S042	22.00	1.307
S006	25.40	1.742
S066	30.00	2.430
S048	31.75	2.722
S019	35.00	3.308
S010	38.10	3.919
S070	40.00	4.320
S029	41.28	4.601
S056	44.45	5.334

