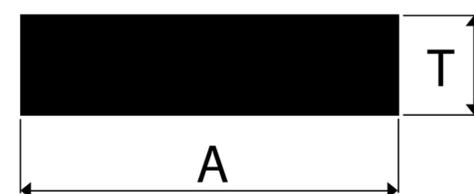


FLATBAR

Profile	A	t	kg/m	Perimeter	CCD
VFB101014	100.00	03.00	0.812	205.142	32
VFB101015	100.00	06.00	1.625	211.142	101
VFB101001	15.88	03.18	0.136	37.262	16
VFB101021	19.00	2.40	0.123	41.942	19
VFB101019	19.00	3.00	0.154	43.485	20
VFB101025	19.00	5.00	0.257	47.142	20
VFB101020	19.06	3.18	0.164	43.622	20
VFB101022	20.00	02.00	0.108	43.313	20
VFB101016	25.00	3.00	0.202	55.142	25
VFB101005	31.75	03.18	0.272	69.208	32
VFB101011	31.90	03.18	0.300	75.302	35
VFB101004	34.92	03.18	0.300	74.895	35
VFB101002	38.00	02.00	0.205	79.142	38
VFB101003	38.00	03.00	0.308	81.142	38
VFB101012	50.00	03.00	0.406	105.142	51
VFB101013	50.00	06.00	0.812	111.142	51
VFB101024	50.00	5.00	0.677	109.142	51
VFB101032	50.80	09.52	1.310	119.610	52
VFB101023	60.00	3.00	0.487	125.142	60
VFB101006	63.50	06.35	1.092	139.013	64
VFB101007	75.00	06.50	1.315	161.695	76
VFB101008	75.00	10.30	2.093	169.913	76



All the dimensions are in millimeters

All the profiles are manufactured as per BS EN 755 unless specified