

Model No.	Rail Dimension					Basic Load rating		Static Moment Rating			Wight	
	W1	HatoM Hi	Pich P	E tut	Dxhxd	Dynamic C KN	Stac Cs Kn	M KN- m	My kn- m	Mr kn- m	Carriage kg	Rbl Kg/m
USA 15 A	15	15	60	20	7.5x5.3x4.5	11.8	18.9	0.12	0.12	0.14	0.18	1.5
MSA 20 A MSA 20 LA	20	18	60	20	9.5x8.5x6	19.2 23.3	29.5 39.3	0.23 0.39	0.23 0.39	0.29 0.38	0.4 052	2.4
MSA 25 A MSA 25 LA	23	22	60	20	11x9x7	28.1 34.4	42.4 55.6	0.39 0.67	0.39 0.67	0.48 0.63	0.62 0.82	3.4
MSA 30 A MSA 30 LA	20	20	80	20	14 x12x9	39.2 47.9	57.8 77.0	0.62 1.07	0.62 1.07	0.79 1.05	1.09 1.43	4.8
MSA 35 A MSA 35 LA	34	29	80	20	14x12x9	52.0 63.0	75.5100.6	0.93 1.60	1.6	1.25 1.67	1.61 2.11	6.6
MSA 45 A MSA 45 LA	45	36	105	225	20x17x14	83.8 102.4	117.9 157.3	1.81 3.13	1.81 3.13	2.57 3.43	2.98 3.9	11.5