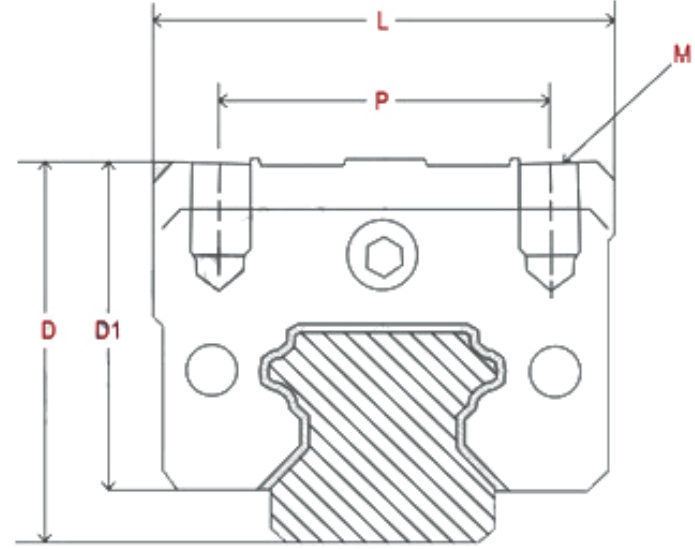
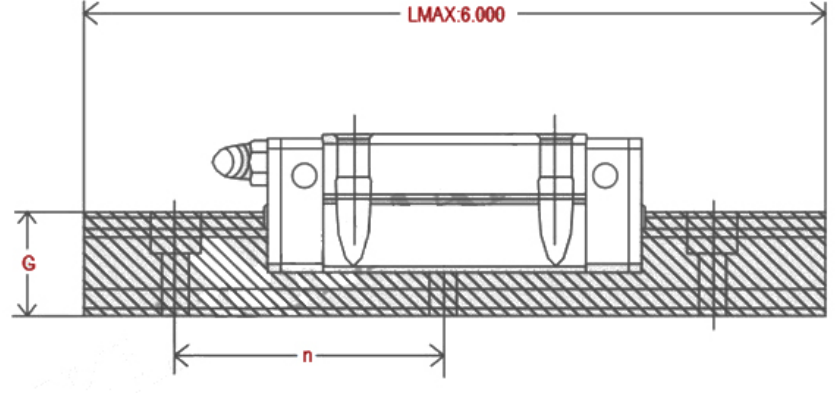




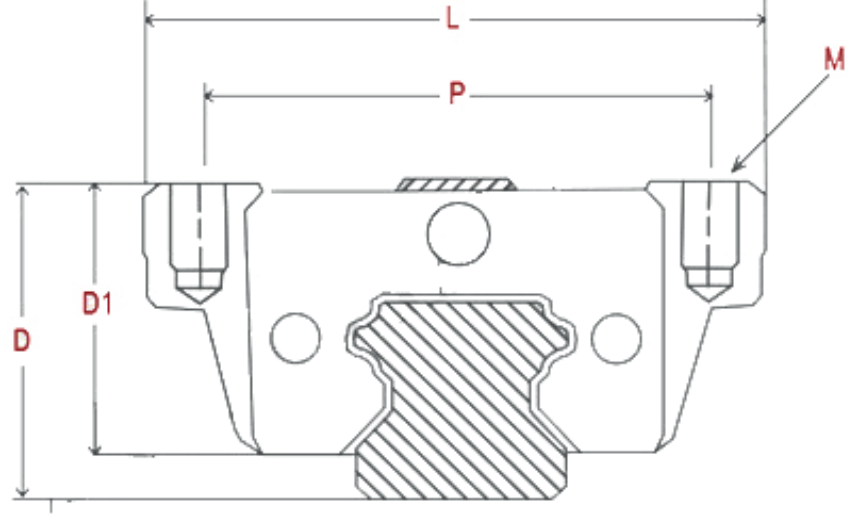
LİNERR RAYLI SİSTEMLER SERİSİ

RULMAN NO	BOYUTLAR (mm)					YÜK SAYISI (KN)		AĞIRLIK (Kg)
	D	D1	P	M	L	Dinamik	Statik	
15 LİK DAR ARABA	28	24	26	M5	34	11,38	16,97	0,19
20 LİK DAR ARABA	30	25	32	M6	44	17,75	27,76	0,32
25 LİK DAR ARABA	40	35	35	M8	48	26,48	36,49	0,53
30 LUK DAR ARABA	45	39	40	M8	60	28,74	52,19	0,90
35 LİK DAR ARABA	55	48	50	M10	70	49,52	69,16	1,49
45 LİK DAR ARABA	70	61	60	M12	86	77,57	102,71	2,76



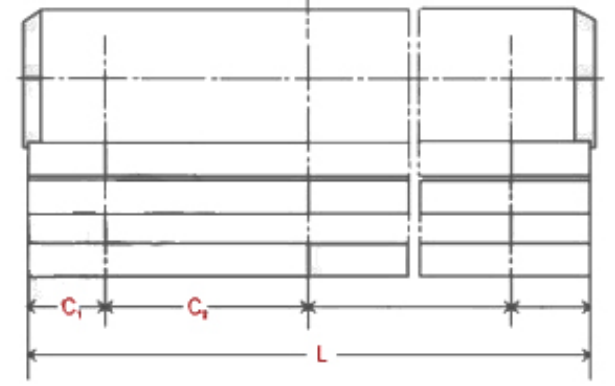
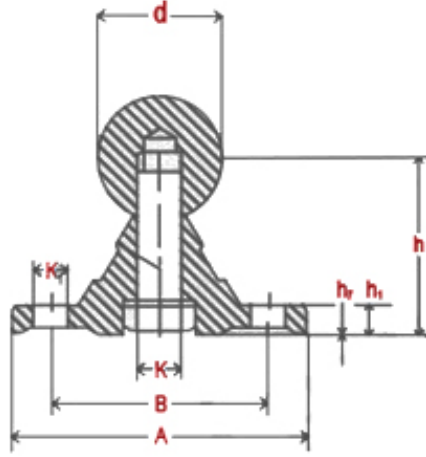
LİNERR RAYLI SİSTEMLER SERİSİ

RULMAN NO	BOYUTLAR (mm)			AĞIRLIK (Kg)
	G	n	Lmax	
15 LİK RAY	15	60	6.000	1,45
20 LİK RAY	18	60	6.000	2,21
25 LİK RAY	22	60	6.000	3,21
30 LUK RAY	26	80	6.000	4,47
35 LİK RAY	29	80	6.000	6,30
45 LİK RAY	38	105	6.000	10,41



LİNERR RAYLI SİSTEMLER SERİSİ

RULMAN NO	BOYUTLAR (mm)					YÜK SAYISI (KN)		AĞIRLIK (Kg)
	D	D1	P	M	L	Dinamik	Statik	
15 LİK GENİŞ ARABA	24	20	38	M5	47	11,38	16,97	0,22
20 LİK GENİŞ ARABA	30	25	53	M5	63	17,75	27,76	0,43
25 LİK GENİŞ ARABA	36	31	57	M6	70	26,48	36,49	0,62
30 LUK GENİŞ ARABA	42	36	72	M8	90	28,74	52,19	1,11
35 LİK GENİŞ ARABA	45	41	82	M10	100	49,52	69,16	1,59
45 LİK GENİŞ ARABA	60	51	100	M10	120	77,57	102,71	2,82



LİNERR RAYLI SİSTEMLER SERİSİ

RULMAN NO	BOYUTLAR (mm)										Lmax	AĞIRLIK (Kg)
	h	B	A	d	h1	K1	K	h7	C1	C2		
SAC 12	22,5	22	32	12	4	4,5	6,0	0,2	50	150	4.000	1,400
SAC 16	25,0	30	40	16	5	5,5	8,0	0,2	50	150	4.000	2,560
SAC 20	27,0	30	45	20	5	5,5	8,0	0,2	50	150	4.000	3,500
SAC 25	33,0	35	55	25	6	6,6	8,0	0,3	100	200	4.000	5,300
SAC 30	37,0	40	60	30	7	6,6	10,3	0,3	100	200	4.000	7,380
SAC 40	48,0	55	75	40	9	9,0	15,5	0,3	100	200	4.000	12,690