

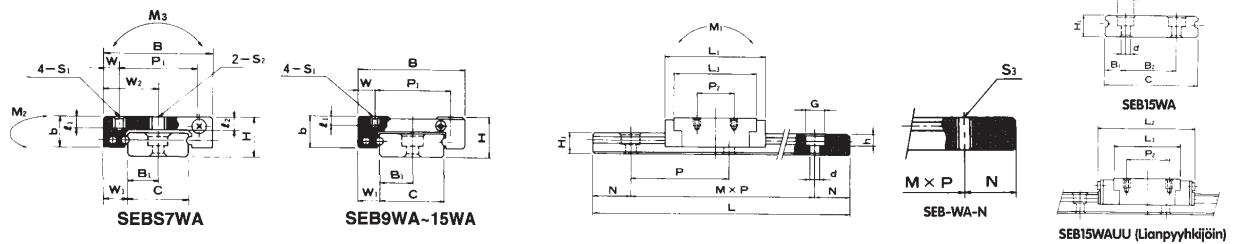
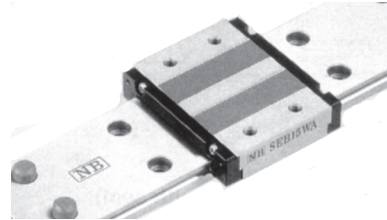
Malli		Laakerin Mitat										Johteen Mitat					
Teräs	Ruost. teräs	H	B	L1	L2	W	P1	P2	S1	I1	L3	b	H1	C	B1	W1	dxGxh
—	SEBS5A SEBS5A-N	6	12	15.6	17.0	2	8	—	M2	1.5	9.8	4.5	4.0	5	2.5	3.5	2.4x3.5x1
—	SEBS7A SEBS7A-N	8	17	21.9	23.5	2.5	12	8	M2	2.5	15.1	6.5	4.7	7	3.5	5	2.4x4.2x2.3
SEB9A	SEBS9A	10	20	28.1	30.5	2.5	15	10	M3	3	20.4	7.8	5.5	9	4.5	5.5	3.5x6x3.5
SEB9A-N	SEBS9A-N	10	20	38.1	40.5	2.5	15	16	M3	3	30.4	7.8	5.5	9	4.5	5.5	3.5x6x3.5
SEB9AY	SEBS9AY	10	20	30.0	34.0	3.5	20	15	M3	3.5	23	10.0	7.5	12	6	7.5	3.5x6x4.5
SEB9AY-N	SEBS9AY-N	13	27	30.0	34.0	3.5	20	15	M3	3.5	23	10.0	7.5	12	6	7.5	3.5x6x4.5
SEB12A	SEBS12A	13	27	42.0	46.0	3.5	20	20	M3	3.5	34.7	10.0	7.5	12	6	7.5	3.5x6x4.5
SEB12A-N	SEBS12A-N	16	32	38.5	42.5	3.5	25	20	M3	4	29.5	12.0	9.5	15	7.5	8.5	3.5x6x4.5
SEB12AY	SEBS12AY	16	32	54.5	58.5	3.5	25	25	M3	4	45.4	12.0	9.5	15	7.5	8.5	3.5x6x4.5
SEB12AY-N	SEBS12AY-N	25	46	55.7	62.0	4.5	38	38	M4	6	45.7	17.5	15.0	20	10	13	6x9.5x8.5
SEB15A	SEBS15A	25	46	79.5	86.0	4.5	38	38	M4	6	69.5	17.5	15.0	20	10	13	6x9.5x8.5
SEB15A-N	SEBS15A-N																
SEB15AY	SEBS15AY																
SEB15AY-N	SEBS15AY-N																
SEB20A	SEBS20A																
SEB20A-N	SEBS20A-N																
SEB20AY	SEBS20AY																
SEB20AY-N	SEBS20AY-N																

Malli		Johteen mitat				Kuormitus N		Staat. momentti Nm					Paino kg		
Teräs	Ruost. teräs	N	P	S3	L(mm)		dyn.	sta.	M1	M2	M3	Laak. Johde kg/m			
—	SEBS5A SEBS5A-N	5	15	M2.6	40 (2) 130 (8)	55 (3) 160 (10)	70 (4)	100 (6)	430	715	1.2	1.5	1.9	0.003	0.1
—	SEBS7A SEBS7A-N	5	15	M3	40 (2) 100 (6)	55 (3) 130 (8)	70 (4) 160 (10)	85 (5) 190 (12)	1080	1670	4.1	4.9	5.2	0.01	0.19
SEB9A	SEBS9A	7.5	20	M4	55 (2) 155 (7)	75 (3) 195 (9)	95 (4) 275 (13)	115 (5)	1670	2450	6.9	7.8	11.8	0.02	0.31
SEB9A-N	SEBS9A-N	7.5	20	M4	55 (2) 155 (7)	75 (3) 195 (9)	95 (4) 275 (13)	115 (5)	2550	3820	16.7	19.6	17.6	0.03	0.31
SEB9AY	SEBS9AY	7.5	20	M4	55 (2) 155 (7)	75 (3) 195 (9)	95 (4) 275 (13)	115 (5)	2550	3820	16.7	19.6	17.6	0.03	0.31
SEB9AY-N	SEBS9AY-B	7.5	20	M4	55 (2) 155 (7)	75 (3) 195 (9)	95 (4) 275 (13)	115 (5)	2550	3820	16.7	19.6	17.6	0.03	0.31
SEB12A	SEBS12A	10	25	M4	120 (4) 320 (12)	170 (6) 370 (14)	220 (8) 470 (18)	270 (10)	2160	3140	8.8	10.8	18.6	0.04	0.61
SEB12A-N	SEBS12A-N	10	25	M4	120 (4) 320 (12)	170 (6) 370 (14)	220 (8) 470 (18)	270 (10)	3530	5100	24.5	29.4	32.3	0.06	0.61
SEB12AY	SEBS12AY	10	25	M4	120 (4) 320 (12)	170 (6) 370 (14)	220 (8) 470 (18)	270 (10)	3530	5100	24.5	29.4	32.3	0.06	0.61
SEB12AY-N	SEBS12AY-N	10	25	M4	120 (4) 320 (12)	170 (6) 370 (14)	220 (8) 470 (18)	270 (10)	3530	5100	24.5	29.4	32.3	0.06	0.61
SEB15A	SEBS15A	15	40	M5	150 (3) 550 (13)	230 (5) 670 (16)	310 (7) 430 (10)	430 (10)	3630	5390	21.6	255.5	40.2	0.06	1.02
SEB15A-N	SEBS15A-N	15	40	M5	150 (3) 550 (13)	230 (5) 670 (16)	310 (7) 430 (10)	430 (10)	5880	8720	57.8	68.6	67.6	0.1	1.02
SEB15AY	SEBS15AY	15	40	M5	150 (3) 550 (13)	230 (5) 670 (16)	310 (7) 430 (10)	430 (10)	5880	8720	57.8	68.6	67.6	0.1	1.02
SEB15AY-N	SEBS15AY-N	15	40	M5	150 (3) 550 (13)	230 (5) 670 (16)	310 (7) 430 (10)	430 (10)	5880	8720	57.8	68.6	67.6	0.1	1.02
SEB20A	SEBS20A	20	60	M6	220 (3) 640 (10)	280 (4) 880 (14)	340 (5) 460 (7)	460 (7)	6860	9800	50.96	60.8	98	0.23	2.14
SEB20A-N	SEBS20A-N	20	60	M6	220 (3) 640 (10)	280 (4) 880 (14)	340 (5) 460 (7)	460 (7)	11000	15700	157	186	157	0.34	2.14
SEB20AY	SEBS20AY	20	60	M6	220 (3) 640 (10)	280 (4) 880 (14)	340 (5) 460 (7)	460 (7)	11000	15700	157	186	157	0.34	2.14
SEB20AY-N	SEBS20AY-N	20	60	M6	220 (3) 640 (10)	280 (4) 880 (14)	340 (5) 460 (7)	460 (7)	11000	15700	157	186	157	0.34	2.14

Linearijohteet

SEB-W

Leveämpi SEB-W -pinoislinearijohde mahdollistaa suuremmat kuormat ja momentit. Malli on saatavissa myös ruostumattomana (SEBS-WA) sekä korkeamman jäykkyyden mallina (SEBS-WAY)



Malli		Laakerin Mitat													Johteen Mitat						
Teräs	Ruost. teräs	H	B	L1	L2	W	P1	P2	S1	I1	L3	W2	S2	I2	b	H1	C	B1	B2	W1	dxGxh
—	SEBSW7A SEBSW7A-N	9	25	30.1	31.5	3.5	18	12	M2.6	2.5	22.1	12.5	M4	3.5	7	5.2	14	7	—	5.5	3.5x6x3.2
SEB9WA	SEBS9WA SEBS9WA-N	12	30	35.9	39	4.5	21	12	M2.6	3	28.4	—	—	—	9	7.5	18	9	—	6	3.5x6x4.5
SEB9WAY	SEBS9AY SEBS9AY-N	12	30	48	51	3.5	23	24	M3	3	40.4	—	—	—	9	7.5	18	9	—	6	3.5x6x4.5
SEB12WA	SEBS12WA SEBS12WA-N	14	40	40.7	44.5	6	28	15	M3	3.5	33.5	—	—	—	11	8	24	12	—	8	4.5x8x4.5
SEB12WAY	SEBS12WAY SEBS12WAY-N	14	40	55	59	6	28	28	M3	3.5	47.8	—	—	—	11	8	24	12	—	8	4.5x8x4.5
SEB15WA	SEBS15WA SEBS15WA-N	16	60	51.2	55.5	7.5	45	20	M4	4.5	42	—	—	—	13	9.5	42	9.5	23	9	4.5x8x4.5
SEB15WAY	SEBS15WAY SEBS15WAY-N	16	60	70.5	74.5	7.5	45	35	M4	4.5	61.1	—	—	—	13	9.5	42	9.5	23	9	4.5x8x4.5

Malli	Johteen Mitat				Kuormitus N		Staat. momentti Nm			Paino kg					
Teräs	Ruost. teräs	N	P	S3	L(mm)		dyn.	sta.	M1	M2	M3	Laak.	Johde	kg/m	
—	SEBS7W SEBS7W-N	10	30	M4	80(2)	110(3)	140(4)	170(5)	1570	2450	7.8	9.8	15.7	0.0	0.5
SEB9WA	SEBS9WA SEBS9WA-N	10	30	M4	80(2)	110(3)	140(4)	170(5)	2250	3330	13.7	16.7	30.4	0.04	0.96
SEB9WAY	SEBS9WAY SEBS9WAY-N	10	30	M4	80(2)	110(3)	140(4)	170(5)	3330	4900	29.4	35.3	45.1	0.06	0.96
SEB12WA	SEBS12WA SEBS12WA-N	15	40	M5	110(2)	150(3)	190(4)	230(5)	2940	4310	20.6	24.5	51.9	0.08	1.4
SEB12WAY	SEBS12WAY SEBS12WAY-N	15	40	M5	10(2)	150(3)	190(4)	230(5)	4310	6270	44.1	52.9	76.4	0.11	1.4
SEB15WA	SEBS15WA SEBS15WA-N	15	40	M5	150(3)	230(5)	310(7)	430(10)	4900	7060	40.2	48	148	0.15	2.95
SEB15WAY	SEBS15WAY SEBS15WAY-N	15	40	M5	150(3)	230(5)	310(7)	430(10)	7350	10600	94.1	108	225	0.22	2.95