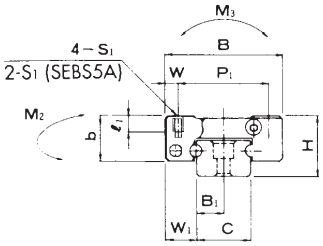
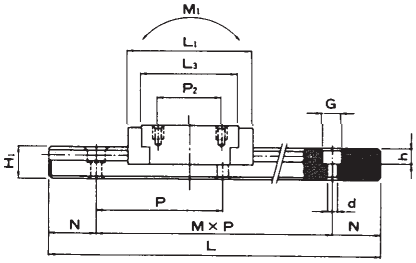


SEB-A



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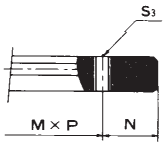

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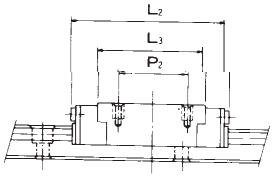

Malli		Laakerin Mitat										Johteen Mitat					
Teräs	Ruost. teräs	H	B	L1	L2	W	P1	P2	S1	l1	L3	b	H1	C	B1	W1	dxGxh
—	SEBS5A SEBS5A-N	6	12	15.6	17.0	2	8	—	M2	1.5	9.8	4.5	4.0	5	2.5	3.5	2.4x3.5x1
—	SEBS7A SEBS7A-N	8	17	21.9	23.5	2.5	12	8	M2	2.5	15.1	6.5	4.7	7	3.5	5	2.4X4.2X2.3
SEB9A SEB9A-N	SEBS9A SEBS9A-N	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
SEB9AY SEB9AY-N	SEBS9AY SEBS9AY-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
SEB12A SEB12A-N	SEBS12A SEBS12A-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
SEB12AY SEB12AY-N	SEBS12AY SEBS12AY-N	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
SEB15A SEB15A-N	SEBS15A SEBS15A-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
SEB15AY SEB15AY-N	SEBS15AY SEBS15AY-N	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
SEB20A SEB20A-N	SEBS20A SEBS20A-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
SEB20AY SEB20AY-N	SEBS20AY SEBS20AY-N	25	46	79.5	86.0	4.5	38	38	M4	6	69.5	17.5	15.0	20	10	13	6X9.5X8.5

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

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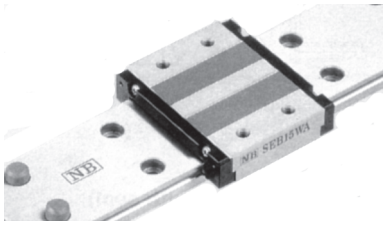
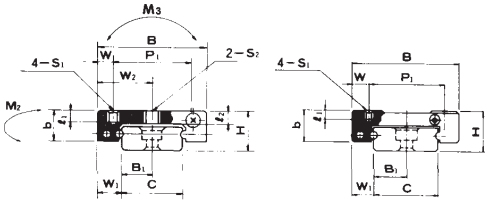
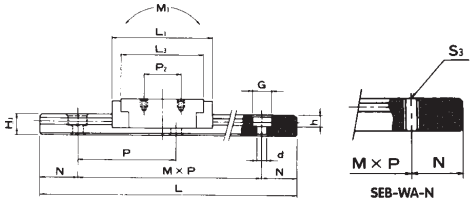
Lineaarijohteet

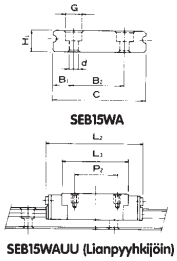
SEB-W

Leveämpi SEB-W -pienoislineaarijohde 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	l1	L3	W2	S2	l2	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 SEB9WA-N	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 SEB9WAY-N	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 SEB12WA-N	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 SEB12WAY-N	SEBS12WAY SEBS12WAY-N	14	40	55	59	6	28	28	M3	3.5	47.8	—	—	—	11	8	24	12	—	8	4.5X8X4.5
SEB15WA SEB15WA-N	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 SEB15WAY-N	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) 200(6) 230(7) 260(8) 290(9)	1570	2450	7.8	9.8	15.7	0.0	0.5
SEB9WA SEB9WA-N	SEBS9WA SEBS9WA-N	10	30	M4	80(2) 110(3) 140(4) 170(5) 200(6) 230(7) 260(8) 290(9)	2250	3330	13.7	16.7	30.4	0.04	0.96
SEB9WAY SEB9WAY-N	SEBS9WAY SEBS9WAY-N	10	30	M4	80(2) 110(3) 140(4) 170(5) 200(6) 230(7) 260(8) 290(9)	3330	4900	29.4	35.3	45.1	0.06	0.96
SEB12WA SEB12WA-N	SEBS12WA SEBS12WA-N	15	40	M5	110 (2) 150(3) 190(4) 230(5) 310(7) 390(9) 490(11)	2940	4310	20.6	24.5	51.9	0.08	1.4
SEB12WAY SEB12WAY-N	SEBS12WAY SEBS12WAY-N	15	40	M5	10 (2) 150(3) 190(4) 230(5) 310(7) 390(9) 490(11)	4310	6270	44.1	52.9	76.4	0.11	1.4
SEB15WA SEB15WA-N	SEBS15WA SEBS15WA-N	15	40	M5	150 (3) 230(5) 310(7) 430(10) 550(13) 670(16)	4900	7060	40.2	48	148	0.15	2.95
SEB15WAY SEB15WAY-N	SEBS15WAY SEBS15WAY-N	15	40	M5	150 (3) 230(5) 310(7) 430(10) 550(13) 670(16)	7350	10600	94.1	108	225	0.22	2.95

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