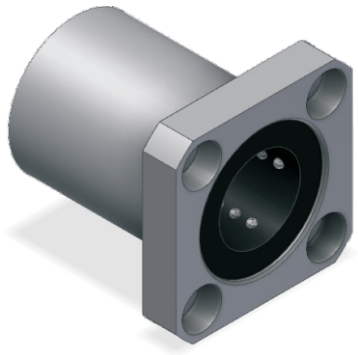
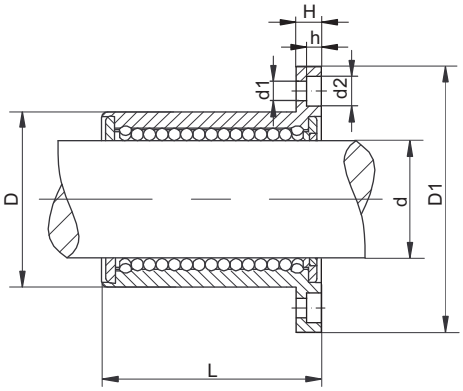
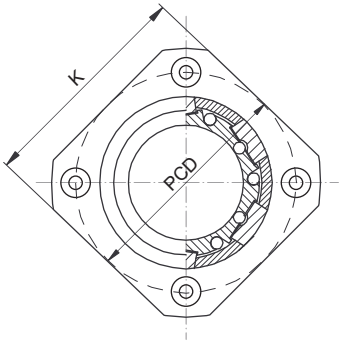
KOMPAKTNE KROGLIČNE PUŠE TIP LMEK / *COMPACT LINEAR BEARINGS TYPE LMEK*

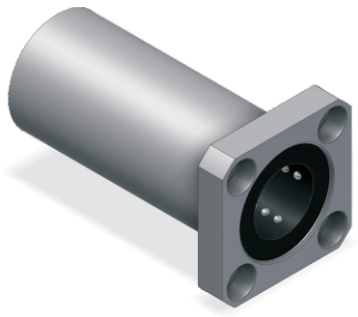


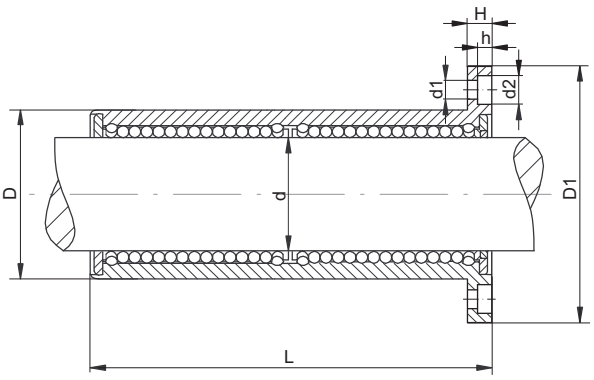


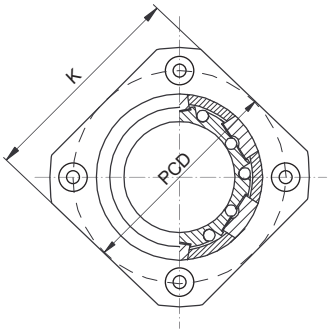


TIP / *TYPE* z dvemi dvojnimi tesnili *with 2 dobule lip seals* POM kletka *POM cage*		TEŽA (g) *WEIGHT (g)*	DIMENZIJE PUŠE / *LINEAR BEARING DIMENSIONS (mm)*									NOSILNOST (N) *LOAD CAPACITY (N)*	
			D	D1	L	H	PCD	d_1	d_2	h	K	Dyn. C	Sta. C0
LMEK 8-UU	8	33	$16^{\ 0,000}_{-0,008}$	32	25	5	24	3,5	6	3,1	25	265	402
LMEK 12-UU	12	64	$22^{\ 0,000}_{-0,009}$	42	32	6	32	4,5	7,5	4,1	32	510	784
LMEK 16-UU	16	90	$26^{\ 0,000}_{-0,009}$	46	36	6	36	4,5	7,5	4,1	35	578	892
LMEK 20-UU	20	147	$32^{\ 0,000}_{-0,011}$	54	45	8	43	5,5	9	5,1	42	862	1370
LMEK 25-UU	25	295	$40^{\ 0,000}_{-0,011}$	62	58	8	51	5,5	9	5,1	50	980	1570
LMEK 30-UU	30	465	$47^{\ 0,000}_{-0,011}$	76	68	10	62	6,6	11	6,1	60	1570	2740
LMEK 40-UU	40	975	$62^{\ 0,000}_{-0,013}$	98	80	13	80	9	14	8,1	75	2160	4020
LMEK 50-UU	50	1545	$75^{\ 0,000}_{-0,013}$	112	100	13	94	9	14	8,1	88	3820	7940
LMEK 60-UU	60	2780	$90^{\ 0,000}_{-0,015}$	134	125	18	112	11	17	11,1	106	4700	9800

KOMPAKTNE KROGLIČNE PUŠE TIP LMEK-L / *COMPACT LINEAR BEARINGS TYPE LMEK-L*



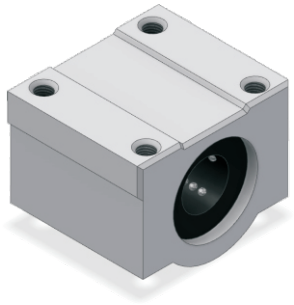


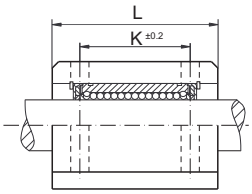


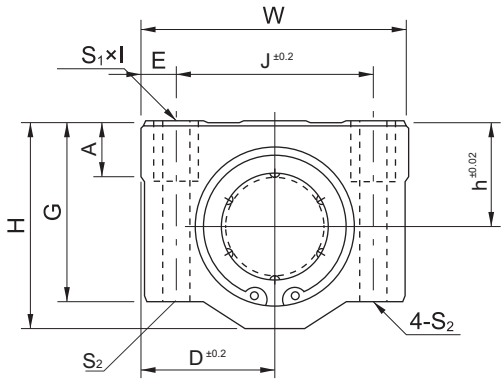
TIP / *TYPE* z dvemi dvojnimi tesnili *with 2 double lip seals* POM kletka *POM cage*	PREMER VODILA *SHAFT DIAMETER* d (mm)	TEŽA (g) *WEIGHT (g)*	DIMENZIJE PUŠE / *LINEAR BEARING DIMENSIONS (mm)*									NOSILNOST (N) *LOAD CAPACITY (N)*	
			D	D1	L	H	PCD	d_1	d_2	h	K	Dyn. C	Sta. C0
LMEK 8L-UU	8	51	$16^{\ 0,000}_{-0,008}$	32	45	5	24	3,5	6	3,1	25	421	804
LMEK 12L-UU	12	90	$22^{\ 0,000}_{-0,009}$	42	61	6	32	4,5	7,5	4,1	32	813	1570
LMEK 16L-UU	16	135	$26^{\ 0,000}_{-0,009}$	46	68	6	36	4,5	7,5	4,1	35	912	1780
LMEK 20L-UU	20	225	$32^{\ 0,000}_{-0,011}$	54	80	8	43	5,5	9	5,1	42	1370	2740
LMEK 25L-UU	25	500	$40^{\ 0,000}_{-0,011}$	62	112	8	51	5,5	9	5,1	50	1570	3140
LMEK 30L-UU	30	720	$47^{\ 0,000}_{-0,011}$	76	123	10	62	6,6	11	6,1	60	2500	5490
LMEK 40L-UU	40	1600	$62^{\ 0,000}_{-0,013}$	98	154	13	80	9	14	8,1	75	3430	8040
LMEK 50L-UU	50	2620	$75^{\ 0,000}_{-0,013}$	112	192	13	94	9	14	8,1	88	6080	15900
LMEK 60L-UU	60	4480	$90^{\ 0,000}_{-0,015}$	134	209	18	112	11	17	11,1	106	7550	20000

OPOZORILO: PRIDRŽUJEMO SI PRAVICO DO SPREMEMB BREZ PREHODNE NAJAVE
NOTICE: SUBJECT TO CHANGE WITHOUT NOTICE

OHIŠJE TIP SCE / *CASE UNIT TYPE SCE*



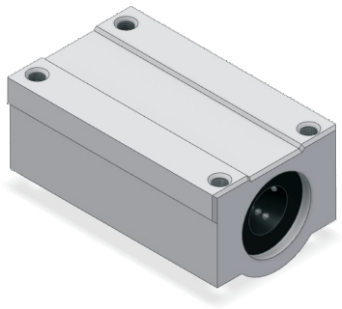


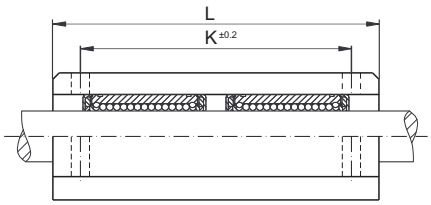


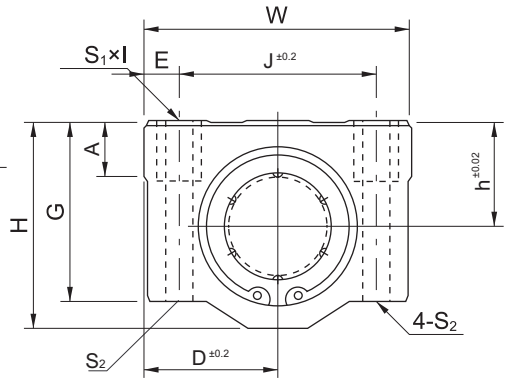
* Aluminijasto ohišje
* *Aluminium case*

TIP / *TYPE* z dvemi dvojnimi tesnili *with 2 double lip seals* POM kletka *POM cage*	TEŽA (g) *WEIGHT (g)*	DIMENZIJE PUŠE / *LINEAR BEARING DIMENSIONS* (mm)												NOSILNOST (N) *LOAD CAPACITY (N)*	
		L	h	D	W	H	G	A	J	E	S1xl	S2	K	Dyn. C	Sta. C0
SCE8-LME8UU	80	30	11	17	34	22	18	6	24	5	M4x8	3,4	18	260	400
SCE12-LME12UU	118	39	15	22	44	30	24	8	33	5,5	M5x10	4,3	26	410	590
SCE16-LME16UU	180	44	19	25	50	38,5	32,5	9	36	7	M5x12	4,3	34	770	1170
SCE20-LME20UU	245	53	21	27	54	41	35	11	40	7	M6x12	5,2	40	860	1370
SCE25-LME25UU	550	67	26	38	76	51,5	41	12	54	11	M8x18	7,0	50	980	1560
SCE30-LME30UU	760	76	30	39	78	59,5	49	15	58	10	M8x18	7,0	58	1560	2740
SCE40-LME40UU	1700	90	40	51	102	78	62	20	80	11	M10x25	8,7	60	2150	4010
SCE50-LME50UU	2950	110	52	61	122	102	80	25	100	11	M10x25	8,7	80	3820	7930

OHIŠJE TIP SCE-W / *CASE UNIT TYPE SCE-W*



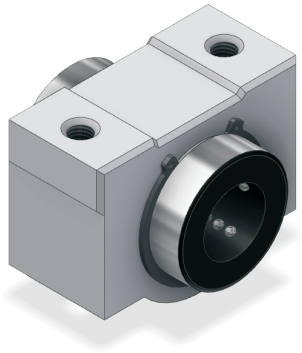


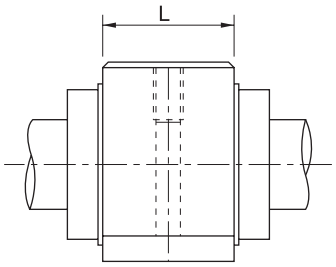


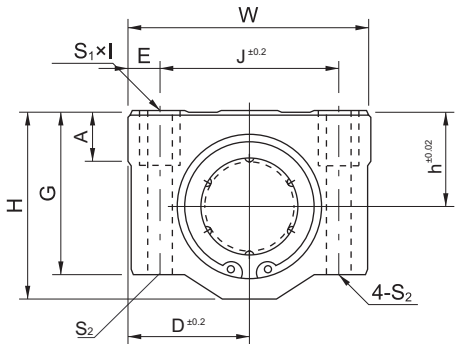
* Aluminijasto ohišje
* *Aluminium case*

TIP / *TYPE* z dvemi dvojnimi tesnili *with 2 double lip seals* POM kletka *POM cage*	TEŽA (g) *WEIGHT (g)*	DIMENZIJE PUŠE / *LINEAR BEARING DIMENSIONS* (mm)												NOSILNOST (N) *LOAD CAPACITY (N)*	
		L	h	D	W	H	G	A	J	E	S1xl	S2	K	Dyn. C	Sta. C0
SCE8W-LME8UUx2	98	58	11	17	34	22	18	6	24	5	M4x8	3,4	42	410	800
SCE12W-LME12UUx2	232	77	15	22	44	30	24	8	33	5,5	M5x10	4,3	64	650	1180
SCE16W-LME16UUx2	360	89	19	25	50	38,5	32,5	9	36	7	M5x12	4,3	79	1230	2340
SCE20W-LME20UUx2	490	106	21	27	54	41	35	11	40	7	M6x12	5,2	90	1370	2740
SCE25W-LME25UUx2	1100	136	26	38	76	51,5	41	12	54	11	M8x18	7,0	119	1560	3120
SCE30W-LME30UUx2	1525	154	30	39	78	59,5	49	15	58	10	M8x18	7,0	132	2490	5480
SCE40W-LME40UUx2	3400	180	40	51	102	78	62	20	80	11	M10x25	8,7	150	3440	8020
SCE50W-LME50UUx2	5920	230	52	61	122	102	80	25	100	11	M10x25	8,7	200	6110	15860

OHIŠJE TIP SCE-S / *CASE UNIT TYPE SCE-S*





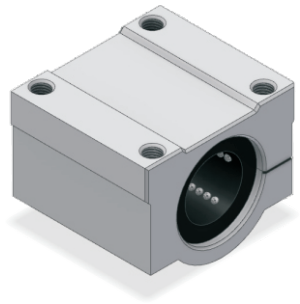


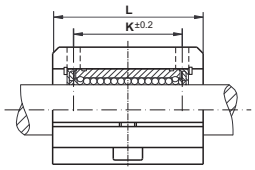
* Aluminijasto ohišje
** Aluminium case*

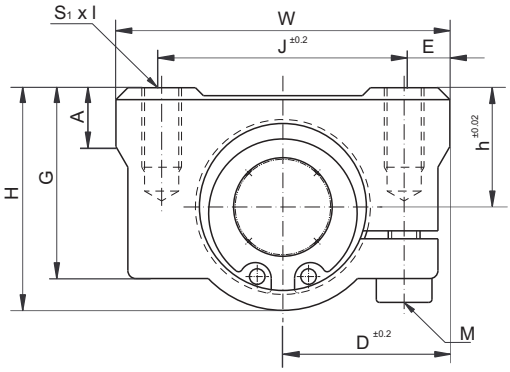
TIP / *TYPE* z dvemi dvojnimi tesnili *with 2 double lip seals* POM kletka *POM cage*	TEŽA (g) *WEIGHT (g)*	DIMENZIJE PUŠE / *LINEAR BEARING DIMENSIONS* (mm)												NOSILNOST (N) *LOAD CAPACITY (N)*	
		L	h	D	W	H	G	A	J	E	S1xl	S2	K	Dyn. C	Sta. C0
SCE8S-LME8UU	40	14,4	11	17	34	22	18	6	24	5	M4x8	3,4	18	260	400
SCE12S-LME12UU	82	20,3	15	22	44	30	24	8	33	5,5	M5x10	4,3	26	410	590
SCE16S-LME16UU	122	22,3	19	25	50	38,5	32,5	9	36	7	M5x12	4,3	34	770	1170
SCE20S-LME20UU	176	28,3	21	27	54	41	35	11	40	7	M6x12	5,2	40	860	1370
SCE25S-LME25UU	400	40,4	26	38	76	51,5	41	12	54	11	M8x18	7,0	50	980	1560
SCE30S-LME30UU	570	48,4	30	39	78	59,5	49	15	58	10	M8x18	7,0	58	1560	2740
SCE40S-LME40UU	1320	56,5	40	51	102	78	62	20	80	11	M10x25	8,7	60	2150	4010
SCE50S-LME50UU	1900	72,3	52	61	122	102	80	25	100	11	M10x25	8,7	80	3820	7930

OPOZORILO: PRIDRŽUJEMO SI PRAVICO DO SPREMEMB BREZ PREHODNE NAJAVE
NOTICE: SUBJECT TO CHANGE WITHOUT NOTICE

NASTAVLJIVO ALU - OHIŠJE TIP SCJ / *ADJUSTABLE ALU - CASE UNIT TYPE SCJ*



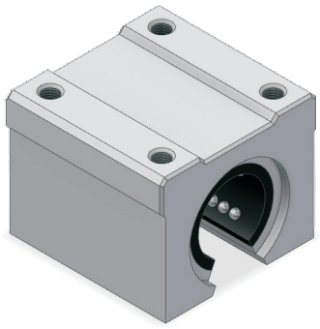


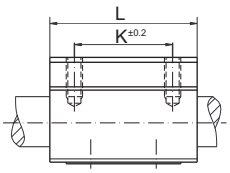


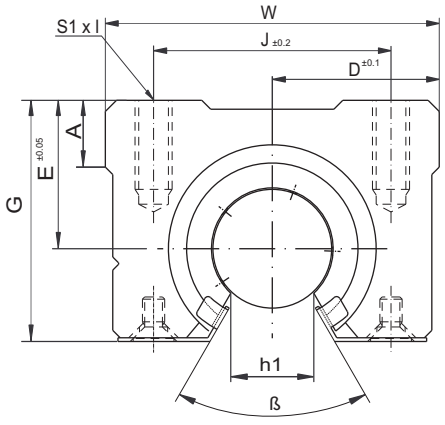
* Aluminijasto ohišje
* *Aluminium case*

TIP / *TYPE* z dvemi dvojnimi tesnili *with 2 dobule lip seals* POM kletka *POM cage*	TEŽA (g) *WEIGHT (g)*	DIMENZIJE PUŠE / *LINEAR BEARING DIMENSIONS* (mm)												NOSILNOST (N) *LOAD CAPACITY (N)*	
		L	h	D	W	H	G	A	J	E	S1xl	M	K	Dyn. C	Sta. C0
SCJ12-LM12UUAJ	112	36	15	21	42	28	24	8,0	30,5	5,75	M5x12	M5	26	510	784
SCJ16-LM16UUAJ	189	44	19	25	50	38,5	32,5	9,0	36	7	M5x12	M5	34	774	1180
SCJ20-LM20UUAJ	237	50	21	27	54	41	35	11	40	7	M6x12	M5	40	882	1370
SCJ25-LM25UUAJ	555	67	26	38	76	51,5	42	12	54	11	M8x18	M6	50	980	1570
SCJ30-LM30UUAJ	685	72	30	39	78	59,5	49	15	58	10	M8x18	M6	58	1570	2740
SCJ40-LM40UUAJ	1600	90	40	51	102	78	62	20	80	11	M10x25	M8	60	2160	4020
SCJ50-LM50UUAJ	3350	110	52	61	122	102	80	25	100	11	M10x25	M8	80	3820	7940

ODPRTO ALUMINIJASTO OHIŠJE TIP SBR / *OPEN ALUMINUM CASE UNIT TYPE SBR*



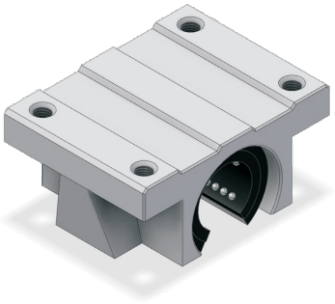


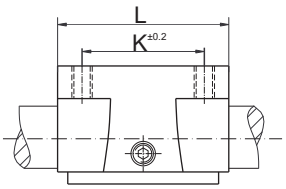


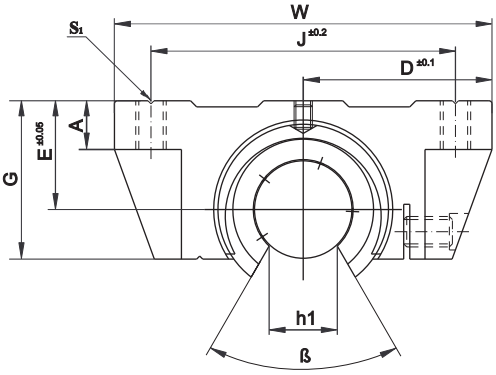
* Aluminijasto ohišje
* *Aluminium case*

TIP / *TYPE* z dvemi dvojnimi tesnili *with 2 dobule lip seals* POM kletka *POM cage*	TEŽA (g) *WEIGHT (g)*	DIMENZIJE PUŠE / *LINEAR BEARING DIMENSIONS* (mm)											NOSILNOST (N) *LOAD CAPACITY (N)*	
		L	h1	D	W	ß	G	A	J	E	S1xl	K	Dyn. C	Sta. C0
SBR16-LM16UUOP	150	45	10	22,5	45	80°	33	9	32	20	M5x12	30	770	1170
SBR20-LM20UUOP	200	50	10	24	48	60°	39	11	35	23	M6x12	35	860	1370
SBR25-LM25UUOP	450	65	11,5	30	60	50°	47	14	40	27	M6x12	40	980	1560
SBR30-LM30UUOP	630	70	14	35	70	50°	56	15	50	33	M8x18	50	1560	2740
SBR40-LM40UUOP	1330	90	19	45	90	50°	72	20	65	42	M10x20	65	2150	4010
SBR50-LM50UUOP	3000	110	25	60	120	50°	91	25	94	53	M10x25	80	3820	7930

OHIŠJE TIP TBR / *CASE UNIT TYPE TBR*







* Aluminijasto ohišje
* *Aluminium case*

TIP / *TYPE* z dvemi dvojnimi tesnili *with 2 double lip seals* POM kletka *POM cage*	TEŽA (g) *WEIGHT (g)*	DIMENZIJE PUŠE / *LINEAR BEARING DIMENSIONS* (mm)											NOSILNOST (N) *LOAD CAPACITY (N)*	
		L	h1	D	W	ß	G	A	J	E	S1x4	K	Dyn. C	Sta. C0
TBR16-LM16UUOP	180	42	10	31	62	80°	26	8	50	18	M5	30	392	490
TBR20-LM20UUOP	300	51	10	34	68	60°	31	10	54	21	M6	37	784	1176
TBR25-LM25UUOP	600	65	11,5	41	82	50°	41	12	65	28	M8	50	1568	2352
TBR30-LM30UUOP	900	75	14	45,5	91	50°	48	12	75	34	M8	60	1764	2940

OPOZORILO: PRIDRŽUJEMO SI PRAVICO DO SPREMEMB BREZ PREHODNE NAJAVE
NOTICE: SUBJECT TO CHANGE WITHOUT NOTICE