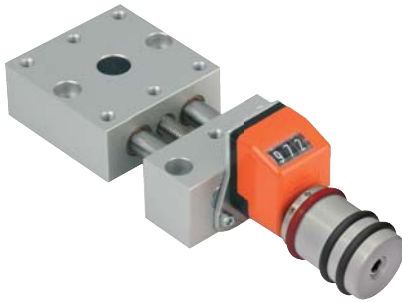


Short positioning tables

with position indicator

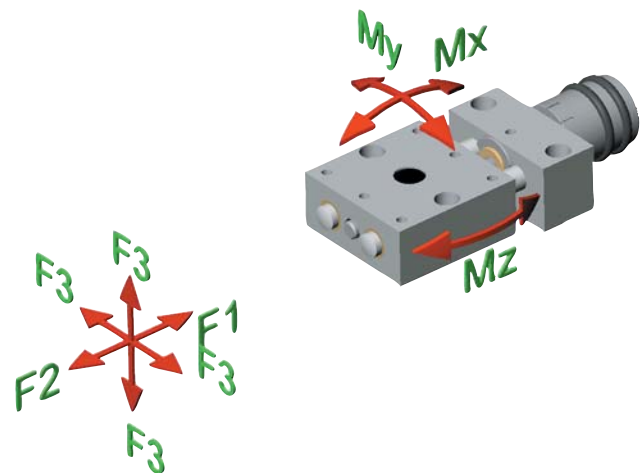
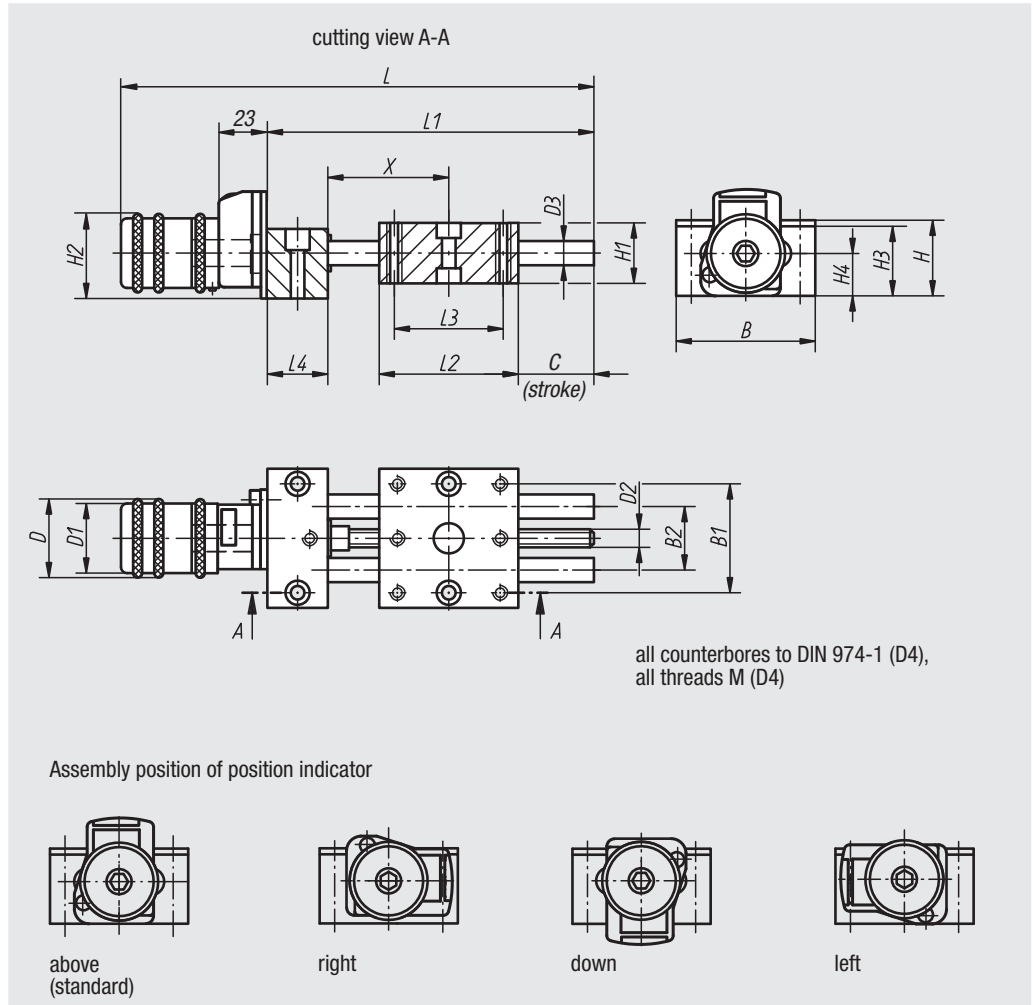


Material:
Support bearing and carriage made of anodized aluminium alloy. Ground stainless steel guiding columns. Stainless steel screw with rolled thread. Guiding: smooth maintenance-free bearings.
Position indicator in plastic

Surface finish:
Specifications: Radial guidance play < 0.02 mm, no axial play. Self-locking screw with additional locking system

Sample order:
n1m 21102-08

Note:
Owing to the virtually play-free guides and the absolutely play-free spindle, no loosening and clamping is required upon disassembly. Digital position indicators with 0.1 mm indication accuracy, numbers ascending upon rightward rotation. The indication value of the digital position indicator can be adjusted by turning the red actuator ring without tool. The assembly position of the position indicator can be set in 4 positions by means of a screw. Because of its modular design, the positioning table can be easily combined with the accessories of its category.



Order No.	B	B1	B2	C	D	D1	D2	D3	D4	H	H1	H2	H3	H4	L	L1	L2	L3	L4	F1 (N)	F2 (N)	F3 (N)	Mx Nm	My Nm	Mz Nm	Approx. weight kg
21102-08	46	36	21	14	26	23	M6x1	8	4	24	20	27	23	14	135	80	46	36	20	200	200	X = 39 (50)	1,9	0,9	1,9	0,288
21102-12	75	60	38	25	26	23	M6x1	12	6	28	25	29	27	15,5	187,5	133	75	60	30	300	300	X = 58 (100)	5,5	3	5,5	0,767

01000
02000
03000
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08000
09000
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21000
22000
23000