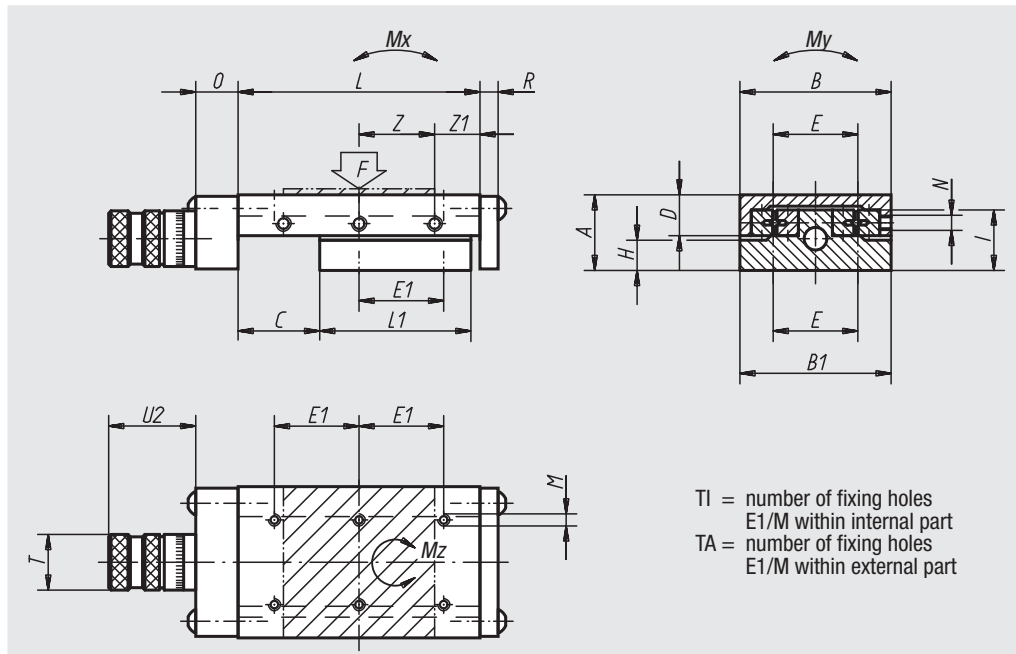
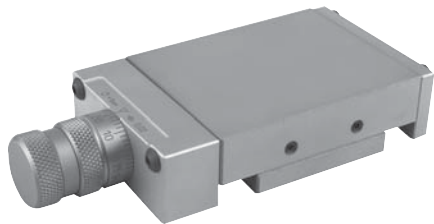


# Precision roller sliders

with spindle and knurled micrometer knob



**Material:**  
GJL 250

**Surface finish:**  
Natural finish, ground

**Sample order:**  
nlm 21040-040045

**Note:**  
Table available in aluminium on request.  
The micrometer screw is graduated in 0.02 mm increments. The version 21040-040045 is graduated in 0.01 mm increments. Other graduations are available on request.  
F = permissible load for dynamic and static use.  
The stated permissible load values (F) are designed for dynamic stress with a lifespan of 1 million lifting operations.  
The torque values apply only if the dovetail slides are centred.

\* Spacing of the fixing holes in the outer part = 25 mm.

T1 = number of fixing holes  
E1/M within internal part  
TA = number of fixing holes  
E1/M within external part

Order No.	A	B	B1	C	D	E	E1	T1	TA	H	I	L	L1	M	N	O	R	T	U2	Z	Z1	Spindle	F (N)	Mx (Nm)	My (Nm)	Mz (Nm)	Approx. weight (kg)
21040-040045	20	40	39,5	10	13	30	15*	4	4	6,5	13	45	30	M3	M3	12	3	16	25	15x1	15	M5x0,5	183	1	3	2	0,340
21040-050075	25	50	49,5	20	17	28	28	4	6	7,5	18	75	50	M4	M3	14	6	23	36	25x1	25	M6x1	286	4	7	6	0,840
21040-060075	25	60	59,5	20	17	34	34	4	4	7,5	18	75	50	M4	M4	14	6	23	36	25x1	25	M6x1	289	4	8	6	0,980
21040-100360	40	100	99,5	150	27,5	86	86	6	8	12	28	360	200	M6	M6	15	6	30	44	50x3	105	M10x1	1130	61	100	107	8,040

01000 02000 03000 04000 05000 06000 07000 08000 09000 20000 22000 23000