

3.1.7 Linear axes KK40 without cover

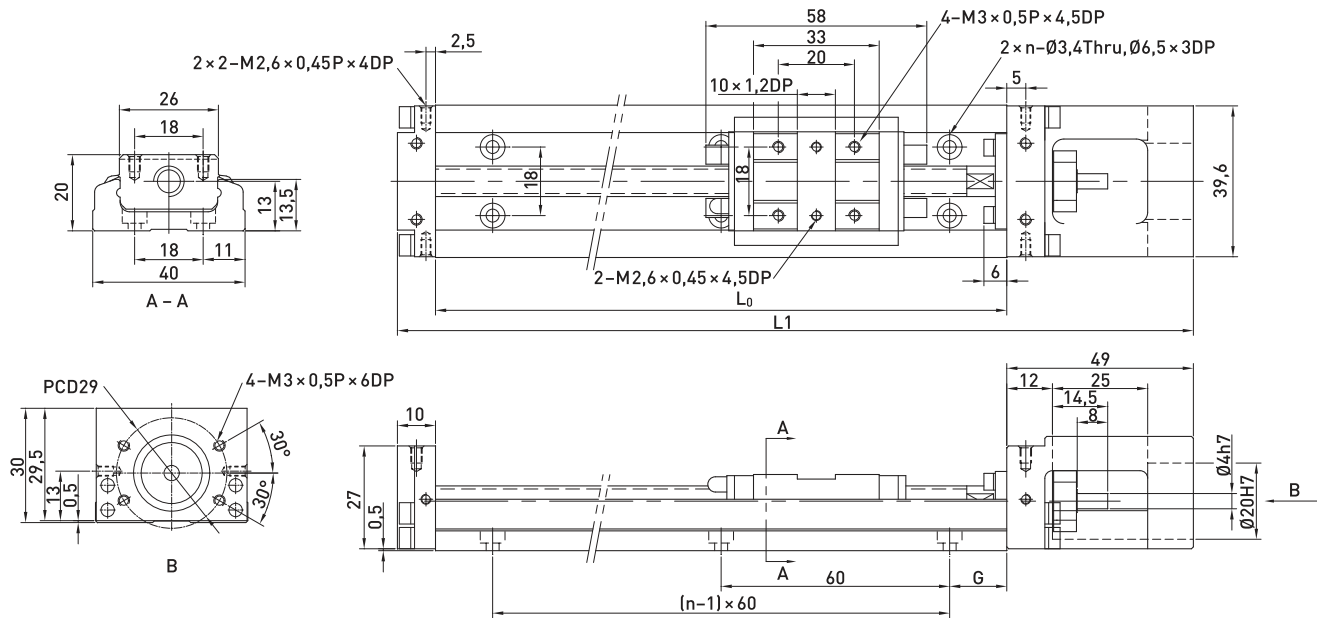


Table 3.48 Dimensions and mass of linear axes KK40 without cover

Model	Lead [mm]	L0 [mm]	L1 [mm]	Maximum stroke [mm]		G [mm]	K [mm]	n	m	Mass [kg]	
				Block A1	Block A2					Block A1	Block A2
KK4001P0100	1	100	159	36	—	20	—	2	—	0,48	—
KK4001P0150	1	150	209	86	34	15	—	3	—	0,60	0,67
KK4001P0200	1	200	259	136	84	40	—	3	—	0,72	0,79

Positioning Systems

Linear Axes KK

3.1.8 Linear axes KK40 with aluminium cover

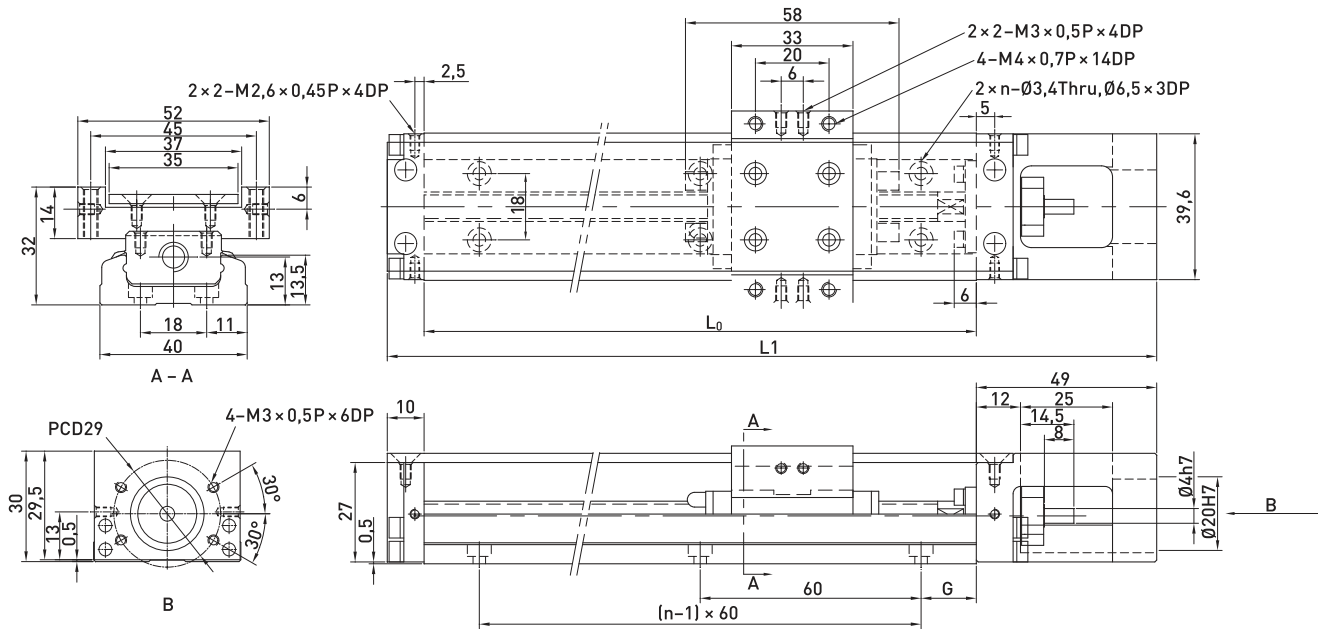
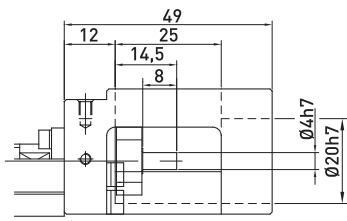


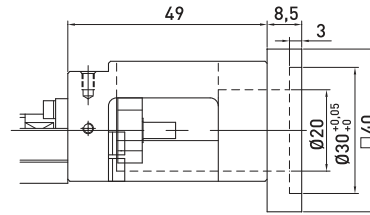
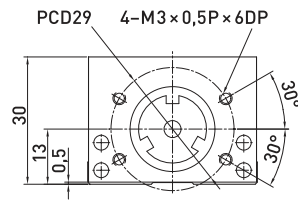
Table 3.49 Dimensions and mass of linear axes KK40 with aluminium cover

Model	Lead [mm]	L0 [mm]	L1 [mm]	Maximum stroke [mm]		G [mm]	K [mm]	n	m	Mass [kg]	
				Block A1	Block A2					Block A1	Block A2
KK4001P0100	1	100	159	36	—	20	—	2	—	0,55	—
KK4001P0150	1	150	209	86	34	15	—	3	—	0,68	0,76
KK4001P0200	1	200	259	136	84	40	—	3	—	0,82	0,89

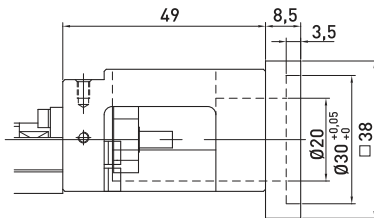
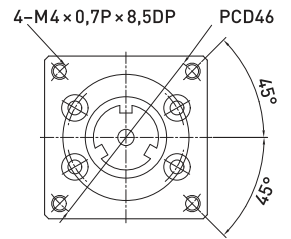
3.1.9 KK40 adapter flanges



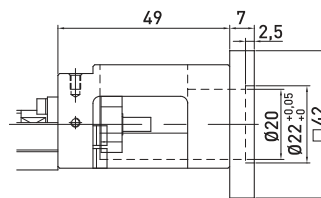
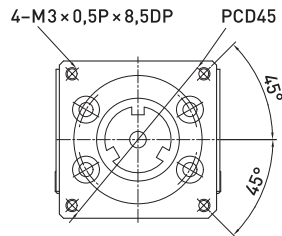
Adapter flange F0



Adapter flange F1



Adapter flange F2



Adapter flange F3

