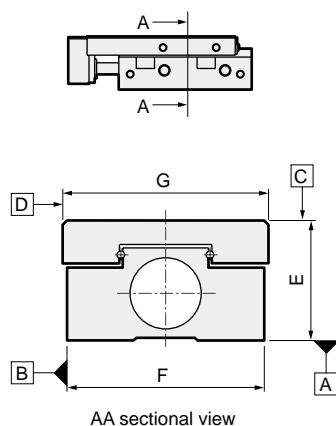


Technical data

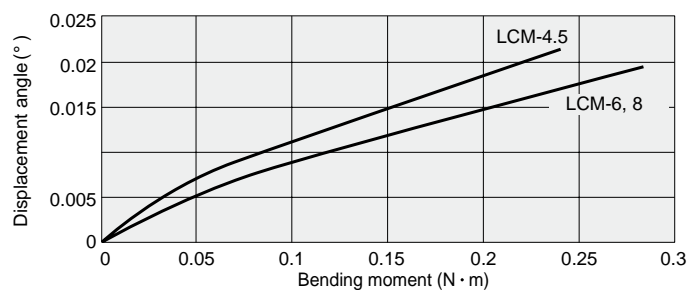
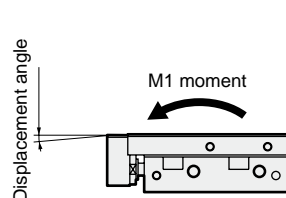
Precision of slide table



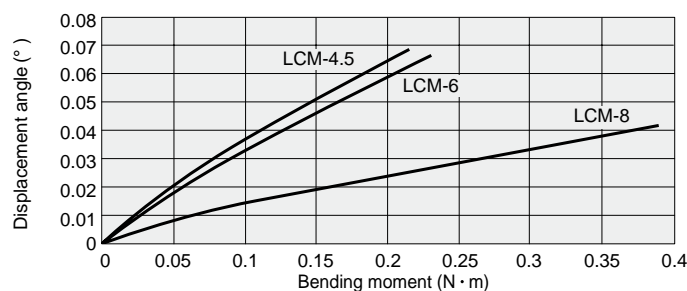
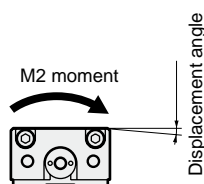
| Descriptions | | LCM-*-4.5 to 8 | mm |
|---------------------|-------------------------|----------------|----|
| Parallelism | C plane against A plane | 0.03 | |
| | D plane against B plane | 0.03 | |
| Sliding parallelism | C plane against A plane | 0.005 | |
| | D plane against B plane | 0.005 | |
| Tolerance of E | | ±0.05 | |
| Tolerance of F | | ±0.05 | |
| Tolerance of G | | ±0.05 | |

Displacement angle of slide table caused by bending moment (reference value)

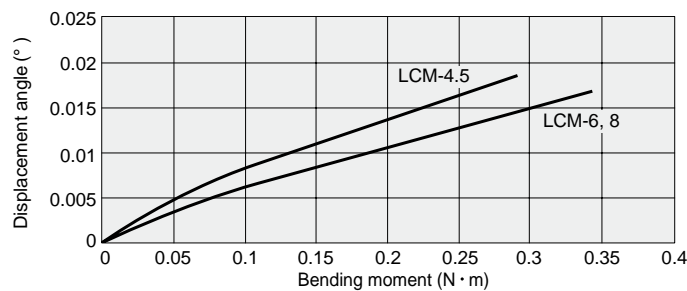
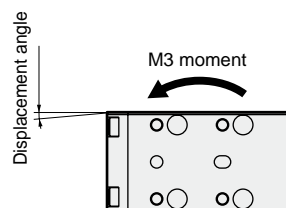
M1 moment



M2 moment



M3 moment



- SCP*2
- CMK2
- CMA2
- SCM
- SCG
- SCA2
- SCS
- CKV2
- CA/OV2
- SSD
- CAT
- MDC2
- MVC
- SMD2
- MSD*
- FC*
- STK
- ULK*
- JSK/M2
- JSG
- JSC3
- USSD
- USC
- JSB3
- LMB
- STG**
- STS/L**
- LCS**
- LCG**
- LCM**
- LCT**
- LCY**
- STR2**
- UCA2**
- HCM
- HCA
- SRL2
- SRG
- SRM
- SRT
- MRL2
- MRG2
- SM-25
- CAC3
- UCAC
- RCC2
- MFC
- SHC
- GLC
- Ending

Linear slide cylinder
Combined functions