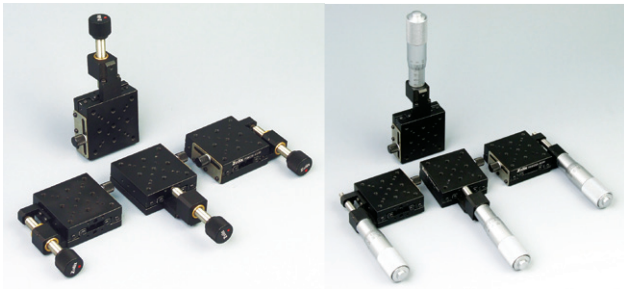


Produktinformation

Manueller Lineartisch PSM25

Positioniertechnik

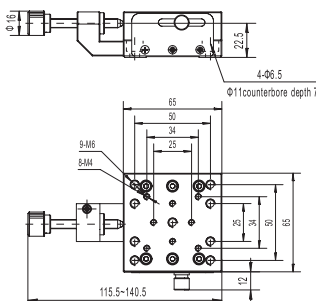
Dr. Meierling



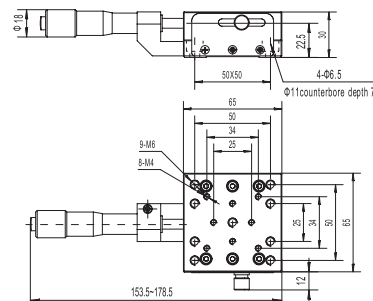
Eigenschaften:

- Einstellempfindlichkeit 3 μm
- Material: schwarz eloxiertes Aluminium, bestens geeignet für optische Aufbauten
- Kugellagerte Linearführung
- Wahlweise mit Mikrometer- oder Feingewindeschraube an verschiedenen Positionen

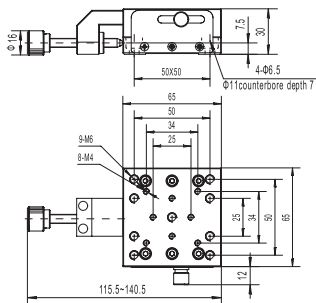
Model	PSM25(A)-65C	PSM25(A)-65CZ	PSM25(A)-65SR	PSM25(A)-65SL	PSM25(A)-45C	PSM25(A)-45CZ	PSM25(A)-45SR	PSM25(A)-65SL
Stellweg (mm)	25							
Sensitivity (µm)	3							
Tischgröße (mm²)	65 x 65				45 x 45			
Führung	Kugellagerung							
Verstellung	Feingewindeschraube ((A) Mikrometerschraube)							
Position	Zentral	Vertikaler Einsatz	Rechts	Links	Zentral	Vertikaler Einsatz	Rechts	Links
Max Last (kg)	7	2.5	7	7	5	1.5	5	5



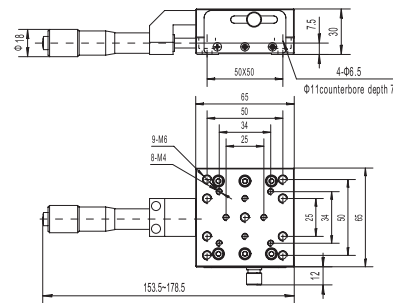
PSM25-65C



PSM25A-65C



PSM25-65CZ

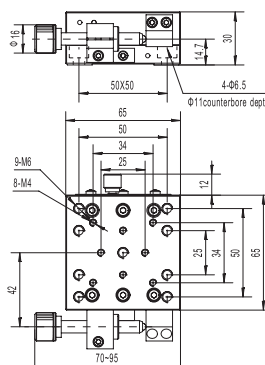


PSM25A-65CZ

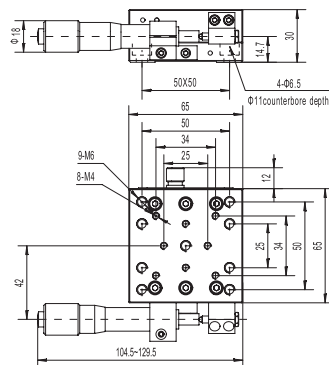
Produktinformation

Manueller Lineartisch PSM25

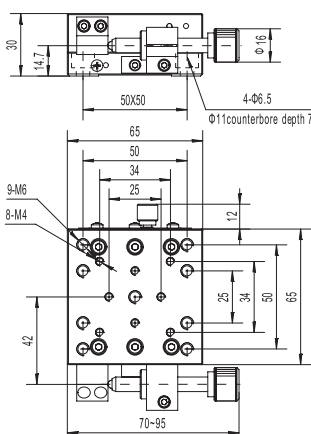
Positioniertechnik
Dr. Meierling



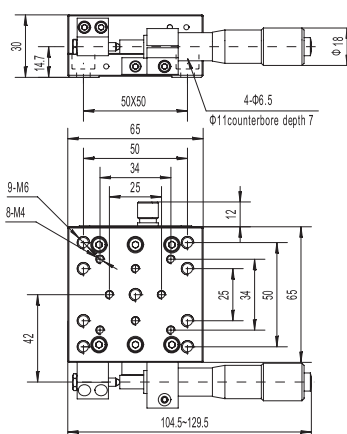
PSM25-65SR



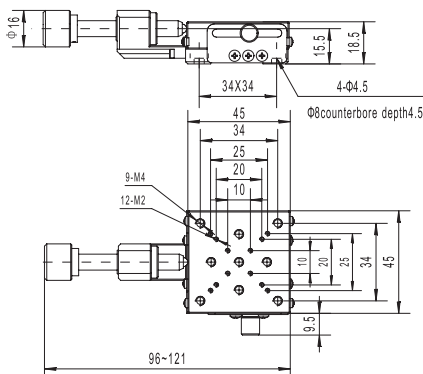
PSM25A-65SR



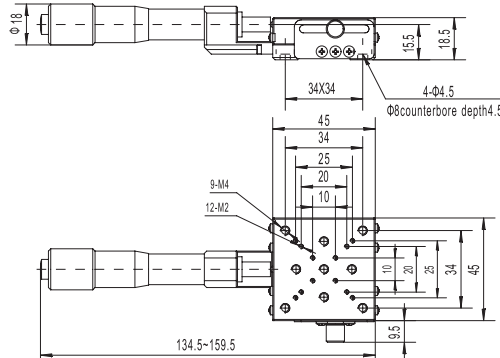
PSM25-65SL



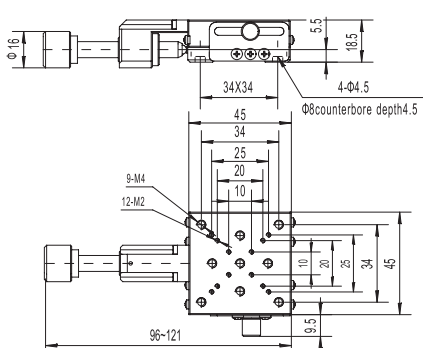
PSM25A-65SL



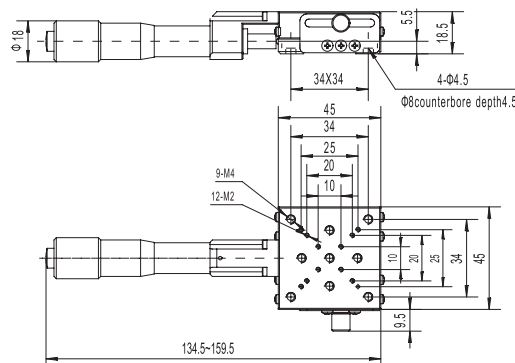
PSM25-45C



PSM25A-45C



PSM25-45CZ



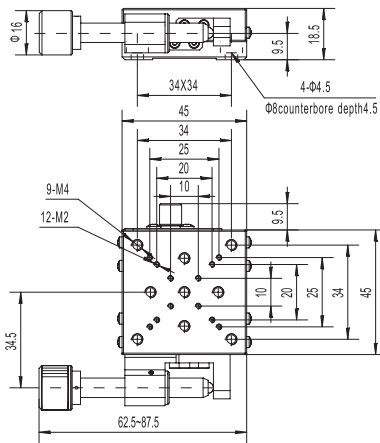
PSM25A-45CZ

Produktinformation

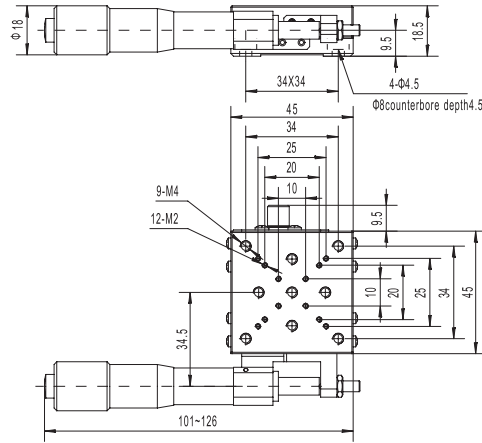
Manueller Lineartisch PSM25

Positioniertechnik

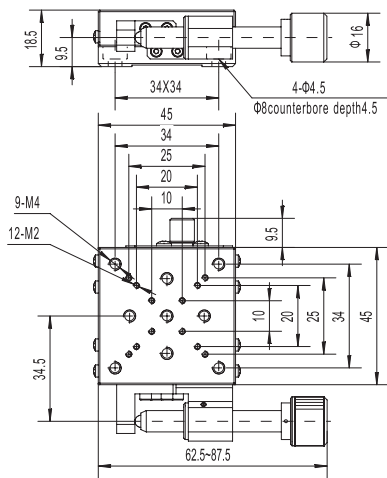
Dr. Meierling



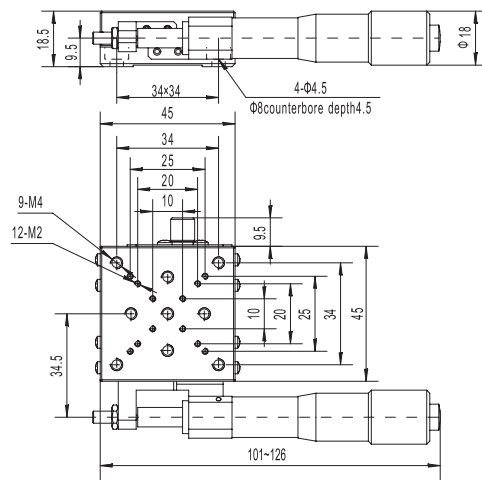
PSM25-45SR



PSM25A-45SR



PSM25-45SL



PSM25A-45SL