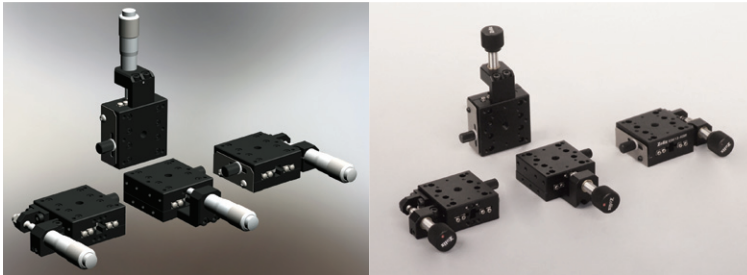


Produktinformation

KSM hochpräziser manueller Verschiebetisch

Positioniertechnik

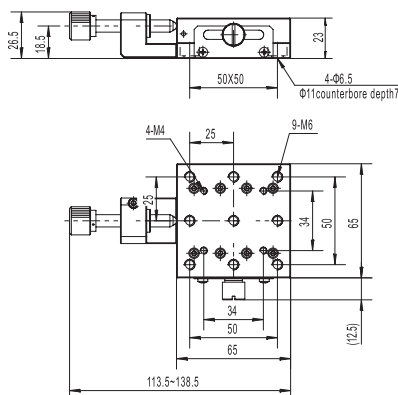
Dr. Meierling



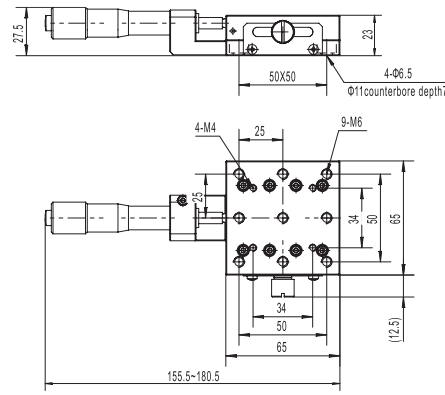
Eigenschaften:

- Einstellempfindlichkeit: 2 μm
- Basismaterial aus schwarz eloxiertem Al
- Geeignet für Anwendungen höchster Präzision
- Anwendungsbereiche: Hohe Belastbarkeit bei kleiner Bauweise und geringem Platz
- Verfügbar wahlweise mit Feingewinde- oder Mikrometerschrauben

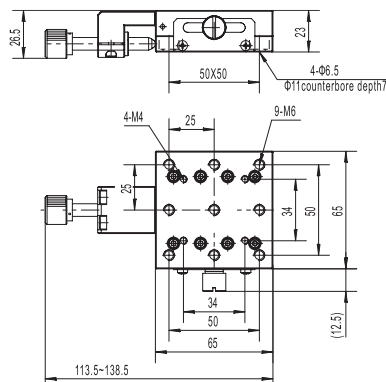
Model	KSM25(A)-65C	KSM25(A)-65CZ	KSM25(A)-65SR	KSM13(A)-40C	KSM13(A)-40CZ	KSM13(A)-40SR	KSM13(A)-40SL
Stellweg (mm)	25			13			
Sensitivity (mm)	0.002			0.002			
Tischmaße (mm)	65 x 65			40 x 40			
Führung	Kreuzrollenführung						
Antrieb	FGS (MMS)			FGS (MMS)			
Antriebsposition	zentral	Bewegung vertikal	rechts	zentral	Bewegung vertikal	rechts	links
Belastbarkeit (kg)	7	2.5	7	5	1.5	5	5



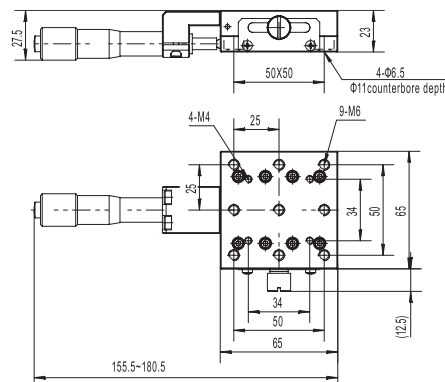
KSM25-65C



KSM25A-65C



KSM25-65CZ

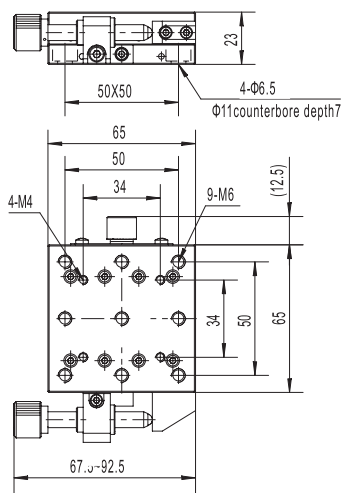


KSM25A-65CZ

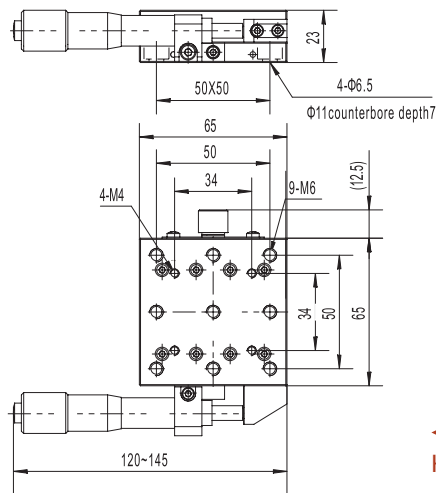
Produktinformation

KSM hochpräziser manueller Verschiebetisch

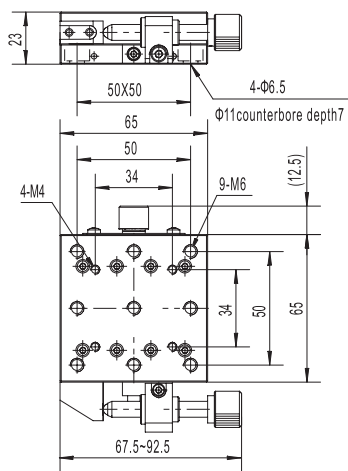
Positioniertechnik
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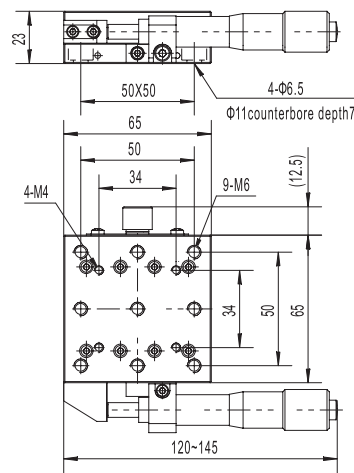
◀ KSM25-65SR



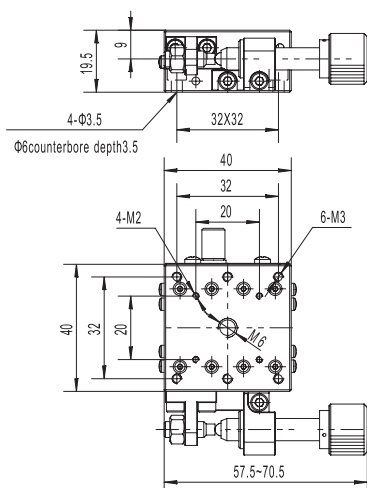
◀ KSM25A-65SR



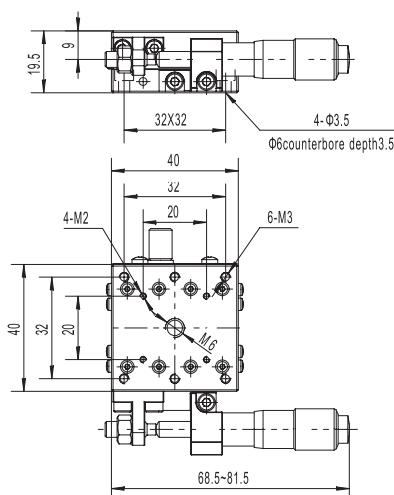
◀ KSM25-65SL



◀ KSM25A-65SL



◀ KSM13-40SL

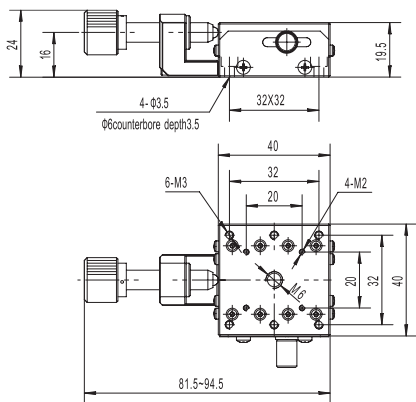


◀ KSM13A-40SL

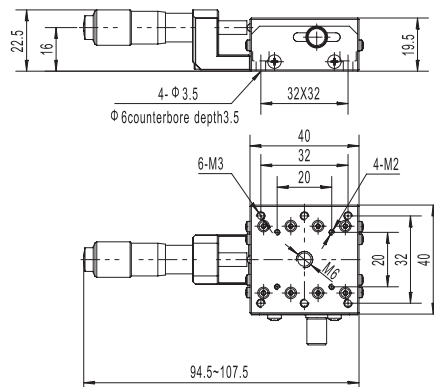
Produktinformation

KSM hochpräziser manueller Verschiebetisch

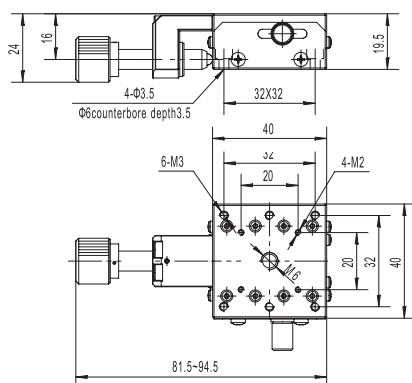
Positioniertechnik
Dr. Meierling



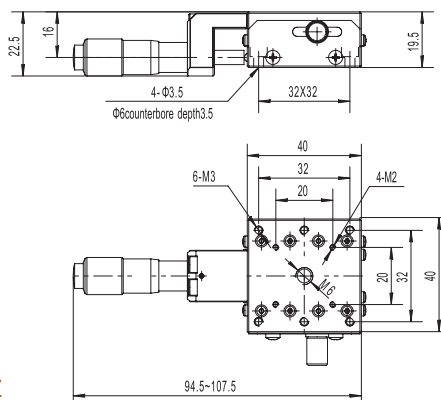
◀ KSM13-40C



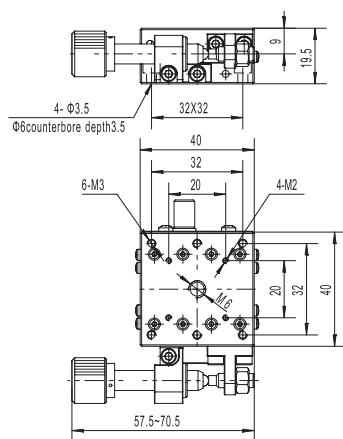
◀ KSM13A-40C



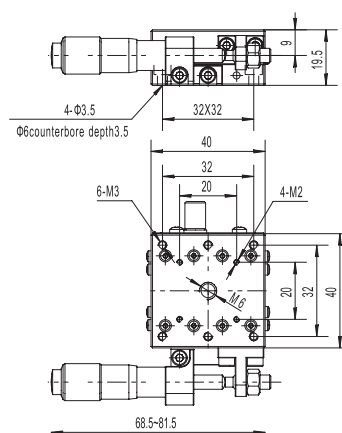
◀ KSM13-40CZ



◀ KSM13A-40CZ



◀ KSM13-40SR



◀ KSM13A-40SR