

Economy Cross Roller Guide Stages

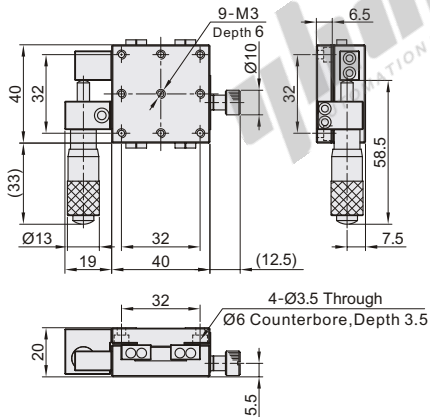
X-Axis Micrometer Head



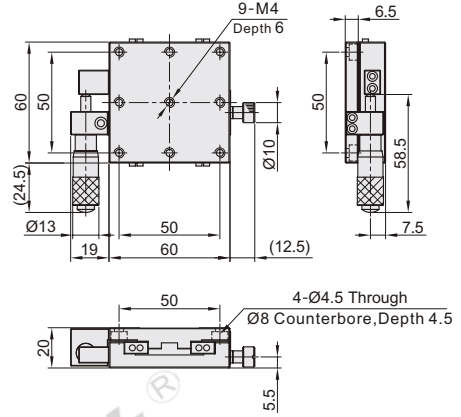
Code	Type	Drive Direction	Material	Surface Treatment
E-EIC01	Micrometer Head	X-Axis	Aluminum Alloy	Black Anodize

⚠ The cross guide rail and differential head may rust during installation and use. Please pay attention to taking rust prevention measures.
 ⚠ The cross roller guide rail has weak impact resistance. If it is dropped or too much force is applied to it, abnormal sliding will occur. Please pay full attention when using it.

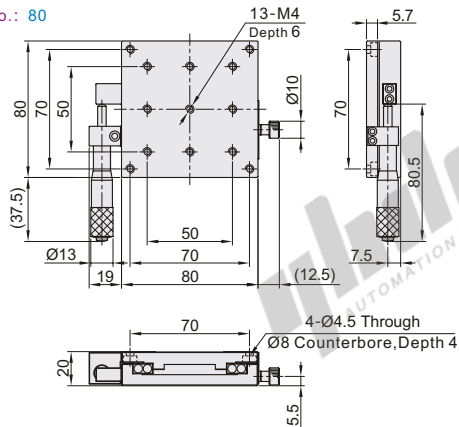
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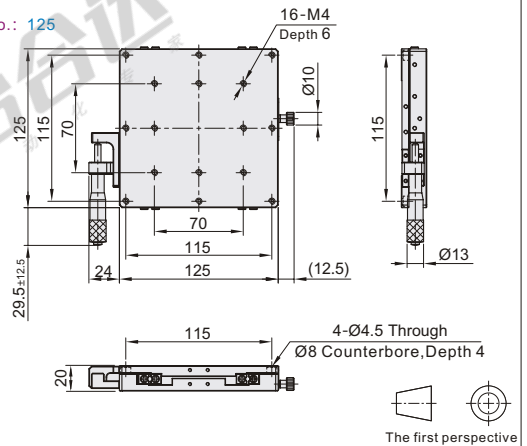
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No.: 80



No.: 125



Part Number		Stage Surface (mm)	Drive Position	Travel Distance (mm)	Minimum Graduation (μm)	Parallelism (μm)	Load Capacity (kgf)	Body Weight (kg)
Code	No.							
E-EIC01	40	40×40	Side Face	±6.5	10	40	2	0.14
	60	60×60						
	80	80×80	Left Side	±12.5	50	10	0.5	
	125	125×125						

Code	QR	QU	QV	QC	CZ	T	MN
Optional Processing	Micrometer changed to left and right (reverse) position [Ordering Code] QR	Micrometer changed to up and down (reverse) position [Ordering Code] QU	Micrometer changed to up, down, left and right (reverse) position [Ordering Code] QV	Micrometer changed to center position [Ordering Code] QC	Micrometer changed to up and down (reverse) position [Ordering Code] CZ	Opposite Clamp Bolt Enhance locking power [Ordering Code] T	No Micrometer Head [Ordering Code] MN
Spec.		 ⚠ The micrometer knob is installed on the upper part of the stage.	 ⚠ The micrometer knob is installed on the upper part of the stage.		 ⚠ The micrometer knob is installed on the upper part of the stage.		

Optional Processing

Part Number	Stage Surface (mm)
Code	No.
E-EIC01	40
E-EIC01	60

Part Number	Optional Processing Code
Code	No.
E-EIC01	QR
E-EIC01	QU
E-EIC01	QC...

E-EIC01—40

E-EIC01—40—QR

