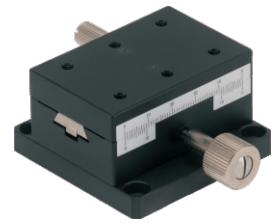
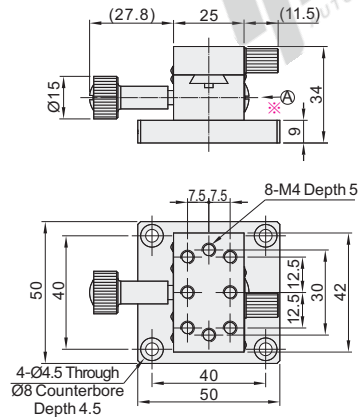


Code	Type	Drive Direction	Material		Surface Treatment
			Main body	Rack	
EJN01	Rack & Pinion Feed	X-Axis	Aluminum Alloy	Brass	Black Anodize

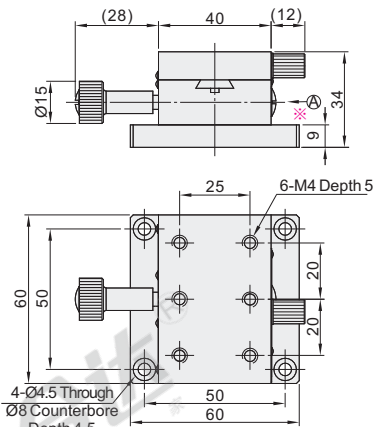
❗ When the flatness of the parts installed on the bottom or top of the sliding table is insufficient, they may not give full play to the due performance of the product (flatness reference standard: Within 10μm).



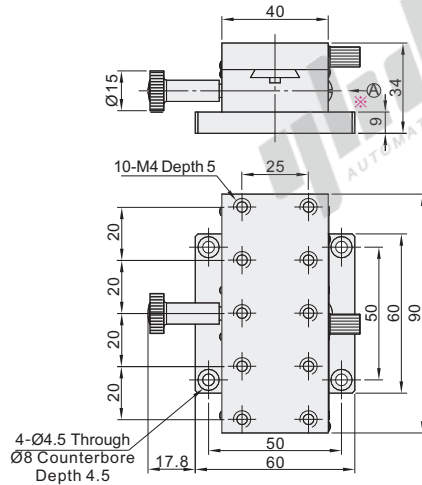
No.: 40



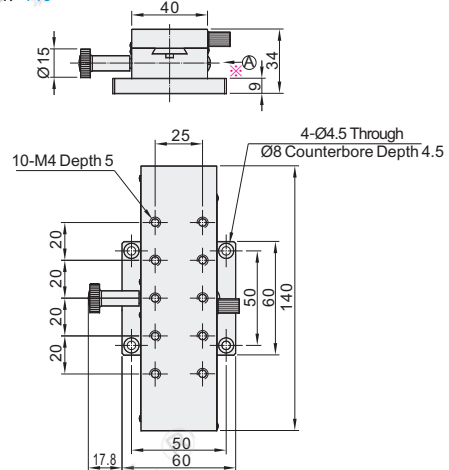
No.: 60



No.: 90



No.: 140



※ By turning the preload adjustment screw (A) clockwise with a flathead screwdriver, the stage slides slowly, and by turning counterclockwise the stage slides quickly and smoothly.



Part Number		Stage Surface (mm)	Travel Distance (mm)	Minimum Graduation (mm)	Travel Accuracy (Straightness) (μm)	The amount of movement for one turn of the knob (mm)	Load Capacity (kgf)	Body Weight (kg)
Code	No.							
EJN01	40	25×42	±12	0.1	30	18	3.0	0.17
	60	40×60	±21					0.29
	90	40×90	±35				4.0	0.4
	140	40×140	±60					0.56



Part Number		Stage Surface (mm)
Code	No.	
EJN01	40	25×42
	60	40×60

EJN01-40



Discount price	
Per	Price
1~9	100%
10~	Additional quotation



Delivery	
Per	Price
1~9	10
10~	Additional quotation