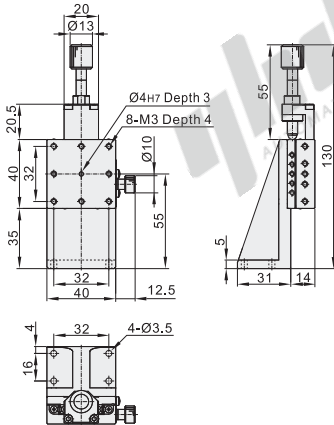




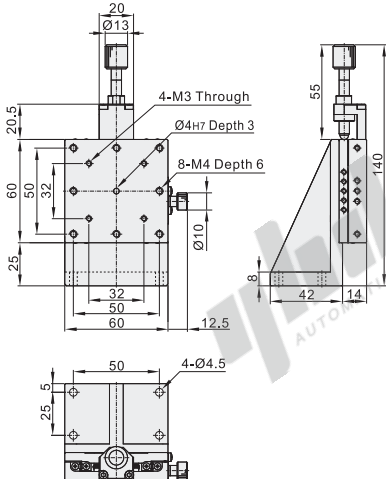
Code	Type	Drive Direction	Material		Surface Treatment
			Main Body	Screw Nut	
EJG11	Feed Screw	Z-Axis	SUS440C	Brass	Electroless Nickel Plating

! The linear roller guide rail has weak impact resistance. If it dropped or too much force is applied to it, abnormal sliding will occur. Please pay full attention when using it.

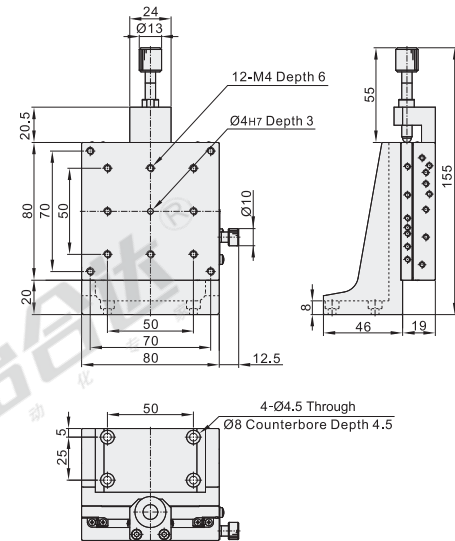
No. : 40



No. : 60



No. : 80



The first perspective

Part Number	Code	No.	Stage Surface (mm)	Travel Distance (mm)	Load Capacity (N)	Travel Accuracy			Moment Load Capacity (N-m)			Moment Rigidity (N-cm)			The amount of movement for one turn of the knob (mm)	Body Weight (kg)	Accessories (4 pcs)	
						Straightness	Pitching	Yawing	Pitching	Yawing	Rolling	Pitching	Yawing	Rolling			Hex Socket Head Cap Screw (Stainless Steel)	
EJG11		40	40×40						5	5	5	0.42	0.35	0.21		0.32	TAC21-M3-L10	
		60	60×60	±6.5	49	1μm	25"	15"	10	10	9	0.08	0.08	0.05	0.5	0.58	TAC21-M4-L12	
		80	80×80						18.2	18.2	17.7	0.04	0.04	0.02		1.2		



Optional Processing

Code	QR			QL			QN		
	Change the feed screw to the left position (knob facing down)			Change the feed screw to the right position (knob facing down)			Change the feed screw to the right position (knob facing up)		
	Ordering Code QR			Ordering Code QL			Ordering Code QN		
Spec.									



Please order as shown

Part Number	Stage Surface (mm)
Code No.	
EJG11-40	40×40
EJG11-60	60×60

EJG11-40

Optional Processing

Part Number	Optional Processing Code
Code No.	
EJG11-40	QR QL QN
EJG11-60	

EJG11-40-QR



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



Delivery
9