■Features: Economical unit suitable for applications not requiring high accuracies. The springs used keep backlash low.

■XY-Axis　　　　　　　　　CL Alteration　　　　RoHS10
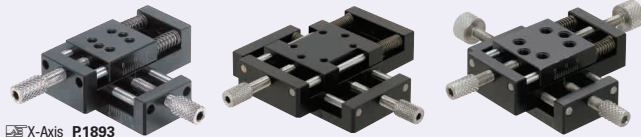
⊿☞X-Axis **P.1893**
⊿☞Z-Axis **P.1951**

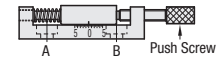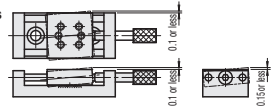❓Travel per Rotation: 0.5mm

■How to Mount
①Remove the Push Screw.
②Screw down the A side.
③Move the table manually to the A side.
④Screw down the B side.
⑤Re-install the Push Screw.

Push Screw

■Accuracy Standards
❓Not recommended for precise positioning due to its clearance shown on the right. Values are for single-axis configuration.
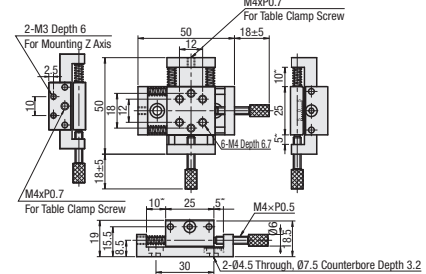
0.1 or less
0.15 or less

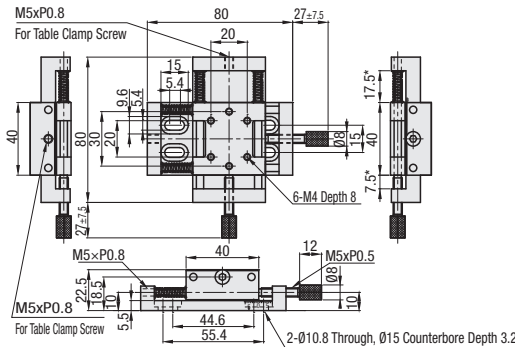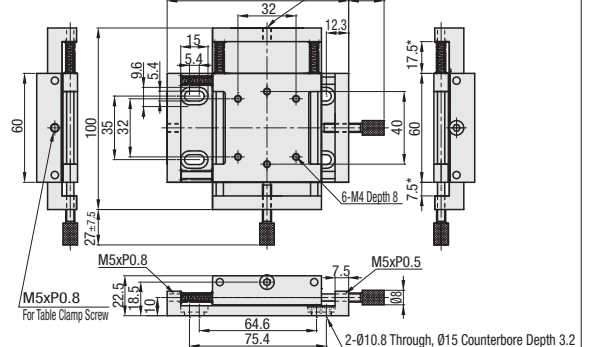| Type	Main Body		Shaft	Spring	Push Screw		Accessory
	MMaterial	**S**Surface Treatment	**M**Material	**M**Material	**M**Material	**S**Surface Treatment	**A**
XYKNG	Aluminum Alloy	Black Anodize	SUS303	SUS304	S45C	Electroless Nickel Plating	No. 20, 25: CBS4-6, 2 pcs. No. 40, 60: CBSS5-8, 4 pcs.
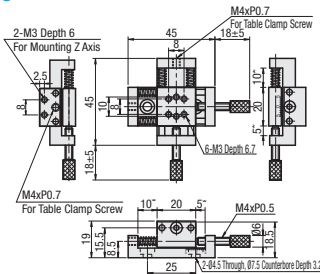
* Dimensions are for "Scale aligned at 0 mark".

XYKNG20

XYKNG25

XYKNG40

XYKNG60

Part Number		Stage Surface (mm)	Travel Distance (mm)	Load Capacity (N)	Weight (kg)	Unit Price
Type	**No.**					
XYKNG	**20**	20x20	±5	9.8	0.04	
	25	25x25			0.06	
	40	40x40	±7.5	14.7	0.20	
	60	60x60			0.36	

❓Travel per Rotation: 0.5mm　　❓Minimum Graduation: 0.5mm

Ordering Example | **Part Number** **XYKNG20**

Alterations | Part Number - (CL)
XYKNG20 - CL

Alteration	Opposite Clamp Bolt
Spec.	Opposing clamp screws for table immobilizing (No. 20, 25: M4, Pitch 0.7, L=30mm; No. 40, 60: M5, Pitch 0.8, L=44mm) are included. Mounted as shown in the photo.
Code	**CL**