

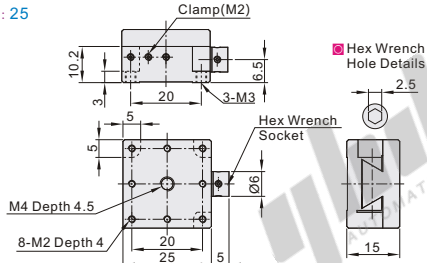
Dovetail Groove Stages

- X-Axis
- X-Axis, Pitch 0.5 mm
- High Precision, Feed Screw

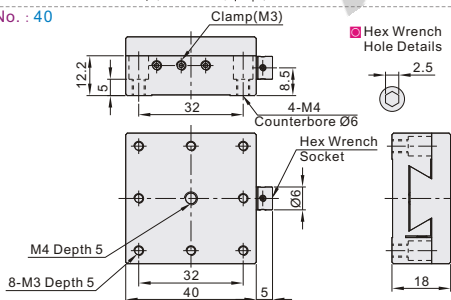
High Precision, Feed Screw, X-Axis

Code	Type	Drive Direction	Material	Surface Treatment
EJB51	Feed Screw	X-Axis	Aluminum Alloy	Black Anodize
EJB52			Brass	Black Fluoro Resin

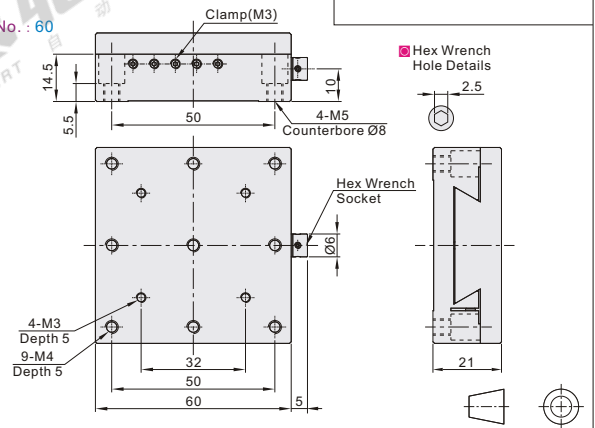
No. : 25



No. : 40



No. : 60



- Precautions:
- tapped hole in the center can be used as a clamp by using an included hex socket set screw.
 - Other tapped holes on the side are for factory preload adjustments and sealed, thus cannot be used.
 - 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).

The first perspective

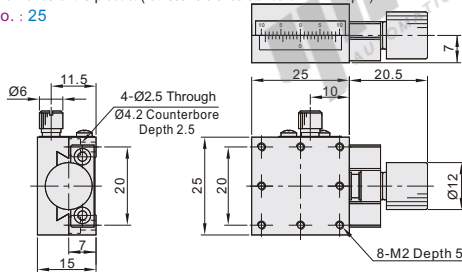
Part Number		Stage	Travel	Travel per	Load Capacity(N)		Travel Accuracy(μm)		Moment Load Capacity(N·m)			Parallelism (μm)	Body Weight (kg)	Accessories
Code	No.	Surface (mm)	Distance (mm)	Rotation (mm)	Horizontal	Vertical	Straightness	Parallelism	Pitching	Yawing	Rolling			Hex Socket Head Cap Screw (Stainless Steel)
EJB51	25	25×25	±3	0.5	29.4	9.8	30	80	2	1.5	1.3	50	0.07	TAC21-M2-L8 3 pcs
EJB52	40	40×40	±5		39.2	19.6			4	3	3		0.19	TAC21-M3-L6 4 pcs
	60	60×60	±7						5	4	4		0.6	TAC21-M4-L6 4 pcs

High Precision, Feed Screw, X-Axis, Pitch 0.5 mm

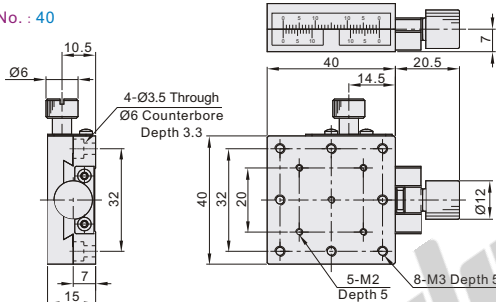
Code	Type	Drive Direction	Material	Surface Treatment
EJJ01	Feed Screw	X-Axis	Copper Alloy	Black Fluoro Resin
EJJ02			Aluminum Alloy	Black Anodize

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).

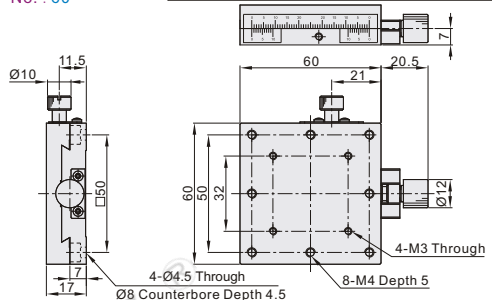
No. : 25



No. : 40



No. : 60



- 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).



Code	QR
Feed screw position change:	
Left side	
Ordering Code	QR

The first perspective

Part Number		Stage Surface	Travel Distance	Minimum Graduation	Travel per Rotation	Load Capacity(N)		Travel Accuracy(μm)		Moment Load Capacity (Nm)			Parallelism	Body Weight	Accessories(4 pcs)
Code	No.	(mm)	(mm)	(mm)	(mm)	Horizontal	Vertical	Straightness	Parallelism	Pitching	Yawing	Rolling	(μm)	(kg)	Hex Socket Head Cap Screw (Stainless Steel)
EJJ01	25	25×25	±5	0.1	0.5	29.4	9.8	50	50	2	1.5	1.3	50	0.04	TAC21-M2-L8
EJJ02	40	40×40	±7			4	3			3	0.18	TAC21-M3-L6			
	60	60×60	±9			5	4			4	0.18	TAC21-M4-L6			

High Precision, Feed Screw, X-Axis

Code	Part Number	Stage Surface
EJB51	25	25×25
EJB52	40	40×40

EJB51 — 25

High Precision, Feed Screw, X-Axis, Pitch 0.5 mm

Code	Part Number	Stage Surface
EJJ01	25	25×25
EJJ02	40	40×40

EJJ01 — 25

Optional Processing

Code	Part Number	Optional Processing
EJJ01	25	QR
EJJ02	40	QR

EJJ02 — 25 — QR



Per	1~9	10~
Price	100%	Additional quotation



Delivery
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