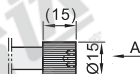
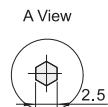
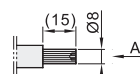
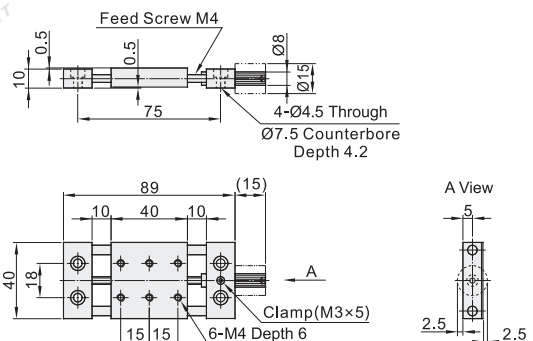


Simplified Adjustments

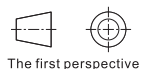
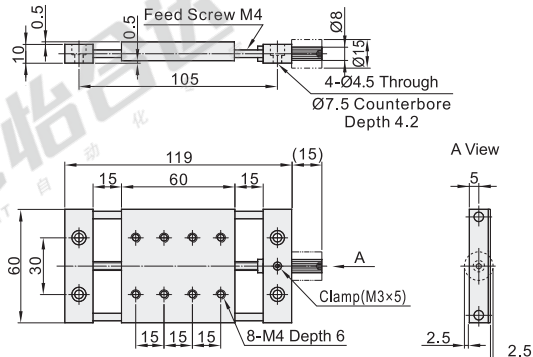
The image displays two views of a 3D-printed mechanical component. The top view shows the component from a perspective that highlights its internal structure, including a central rectangular block with a smaller rectangular block attached to its side. The bottom view shows the component from a different angle, emphasizing its overall shape and the distribution of mounting holes. The component is dark gray and appears to be made of a high-strength plastic or metal alloy.

 Handle

No.: 40



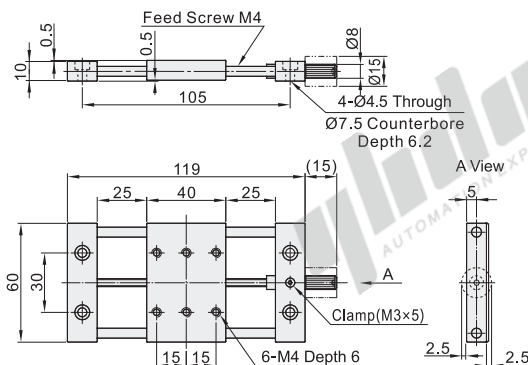
No.: 60



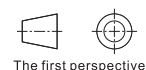
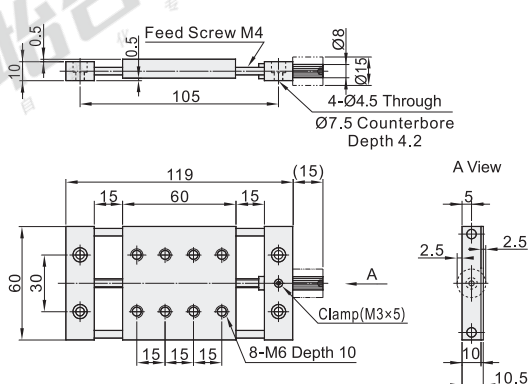
Simplified Adjustments

X-Axis, Standard Feed Screw

No.: 60A

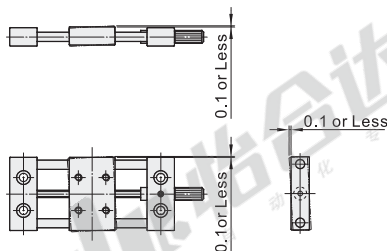


No.: 60B



Accuracy Standards

Not recommended for precise positioning.



Part Number		Stage Surface (mm)	Travel Distance (mm)	Load Capacity(N)		Weight (g)
Code	No.			Horizontal	Vertical	
Standard Handle HHB01	20	20×20	±7	19.6	9.8	39
	25	25×25	±9			49
	40	40×40	±9			104
	40A	40×25	±17			91
Large Handle HHB21	60	60×60	±13	39.2	19.6	176
	60A	60×40	±23			147
	60B	60×60	±13			176

Travel per rotation 0.7 mm.



Please order as shown

Part Number		Stage Surface (mm)
Code	No.	
HHB01	20	20×20
	25	25×25

HHB01-20



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



Delivery	
	10