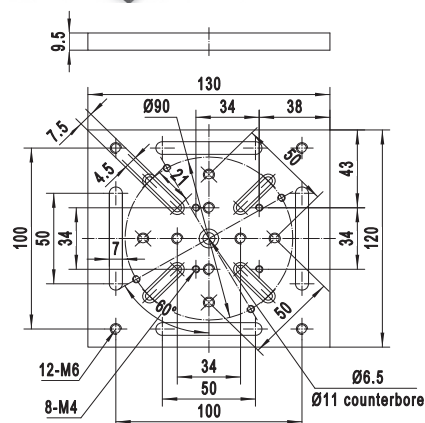
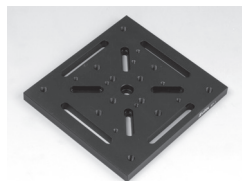


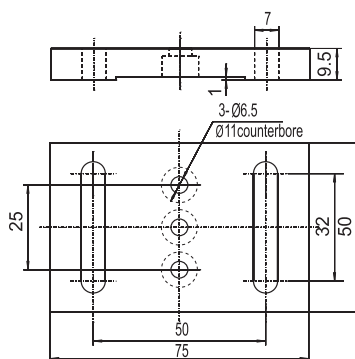
BP Series Base Plate

The BP series base plate was invented to facilitate the flexible combination and stacking of various stages. It is made of high-quality black anodized aluminum alloy, which can effectively prevent light stray and has a solid performance. There are a variety of mounting holes on it, making it highly adaptable.

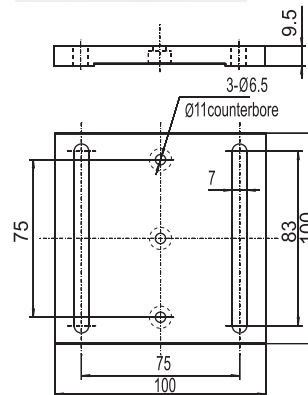
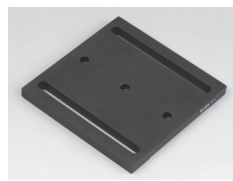
BP-1 Base Plate



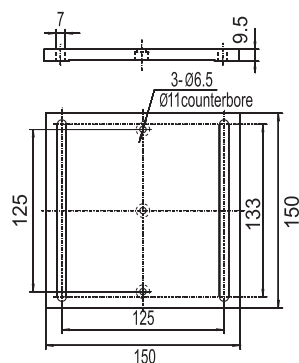
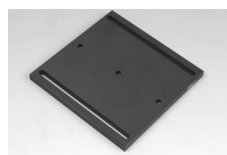
BP-3 Base Plate



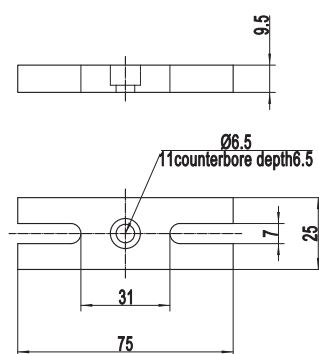
BP-4 Base Plate



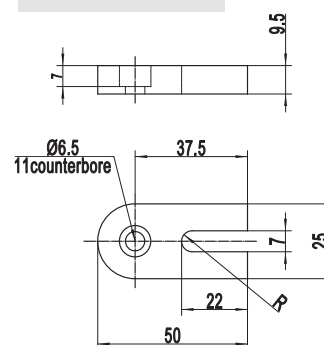
BP-5 Base Plate



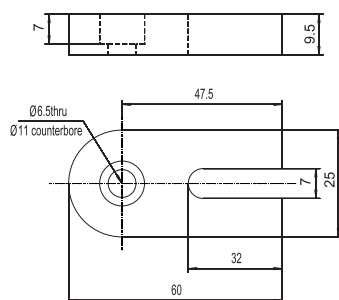
BP-7 Base Plate



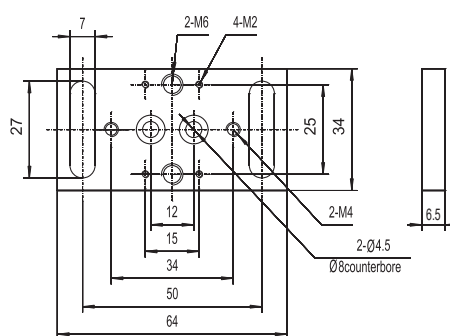
BP-8 Base Plate



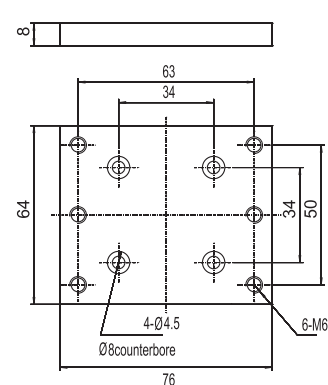
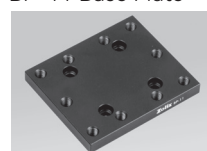
BP-8A Base Plate



BP-10 Base Plate



BP-11 Base Plate



Zolix | 25 Tel: +86 10 56370168 www.zolix.com.cn



info@precisometer.com



info@precisometer.com



info@precisometer.com



info@precisometer.com



info@precisometer.com



info@precisometer.com



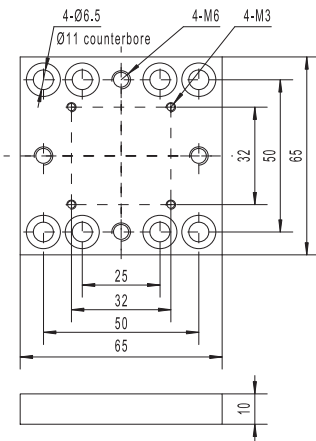
info@precisometer.com



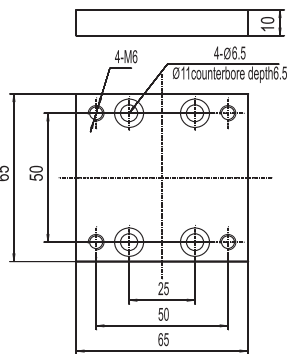
info@precisometer.com



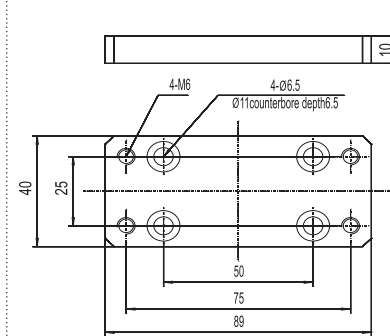
BP-25 Base Plate



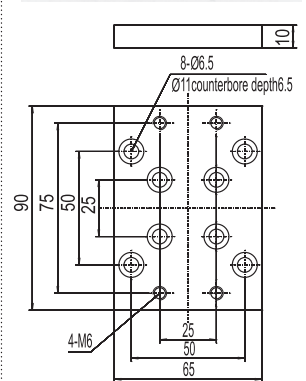
BP-26 Base Plate



BP-27 Base Plate



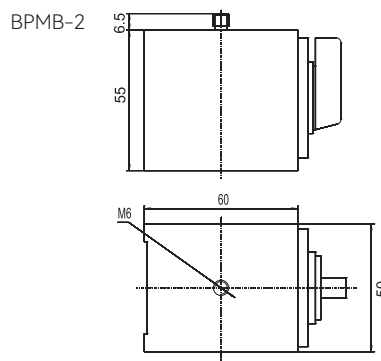
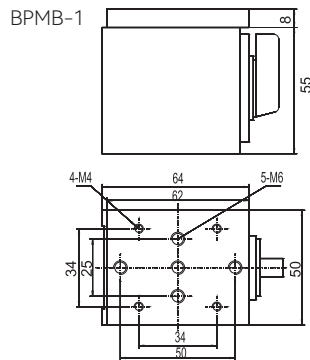
BP-28 Base Plate



BPMB-1/BPMB-2 Magnetic Base



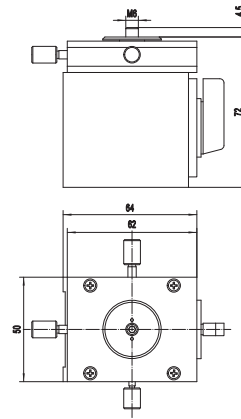
The magnetic base is flexible and convenient for mounting and fixing, making it widely used in laboratories. Simply turn off the magnet to move it to the desired position, then turn the magnet on to secure it to the optical table.



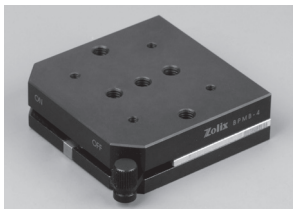
BPMB-3 Magnetic Base



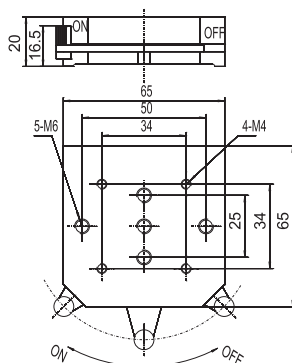
The BPMB-3 magnetic base features an x-y 2D translation stage on top, with an M4x0.3 fine-tuning screw thread and locking mechanism. It can be upgraded to 3D adjustment by using either an adjustable post holder or a rotary post holder.



BPMB-4 Ultra-Thin Magnetic Base



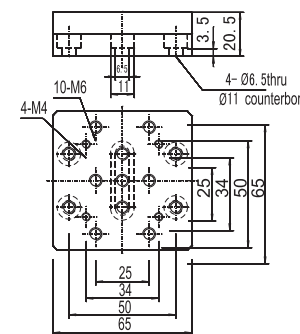
Main body made from steel, ultra-thin and stable. the magnet force can be continuously tuned from zero to max.



BPKB-2 Resettable Magnetic Base



The BPKB-2 features a two-plate design. One plate is mounted securely on the optical table, while the other plate attaches easily to the first plate using magnets activated by a switch. The positioning mechanism ensures high repeatability and stability.



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- Technical drawing of a rectangular plate with dimensions and mounting holes. The plate has a width of 185 and a height of 90. There are two rows of mounting holes, each with a diameter of 4-M6. The top row has a counterbore depth of 4.5, and the bottom row has a counterbore depth of 4.8. The distance between the centers of the two rows is 100. The distance from the top edge to the center of the top row is 50, and from the bottom edge to the center of the bottom row is 40. The distance between the centers of the holes in each row is 150. The distance from the left edge to the center of the first hole in each row is 25. The distance from the right edge to the center of the last hole in each row is 25. The distance from the top edge to the center of the first hole in the top row is 34, and from the bottom edge to the center of the first hole in the bottom row is 34. The distance from the top edge to the center of the last hole in the top row is 67, and from the bottom edge to the center of the last hole in the bottom row is 67. The distance from the top edge to the center of the first hole in the bottom row is 78, and from the bottom edge to the center of the first hole in the top row is 78. The distance from the top edge to the center of the last hole in the bottom row is 81, and from the bottom edge to the center of the last hole in the top row is 81. The distance from the top edge to the center of the first hole in the top row is 34, and from the bottom edge to the center of the first hole in the bottom row is 34. The distance from the top edge to the center of the last hole in the top row is 67, and from the bottom edge to the center of the last hole in the bottom row is 67. The distance from the top edge to the center of the first hole in the bottom row is 78, and from the bottom edge to the center of the first hole in the top row is 78. The distance from the top edge to the center of the last hole in the bottom row is 81, and from the bottom edge to the center of the last hole in the top row is 81.

