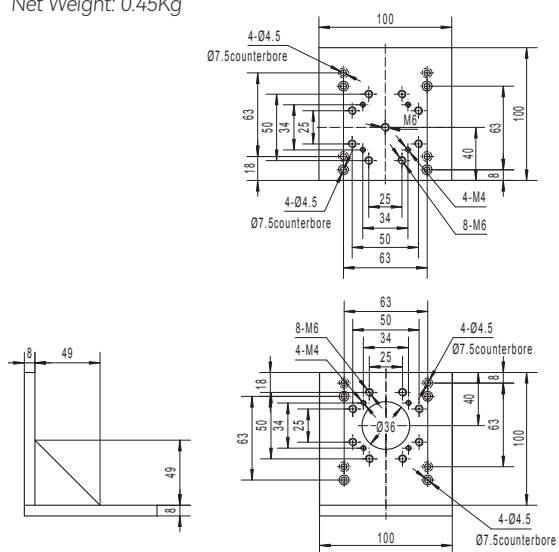
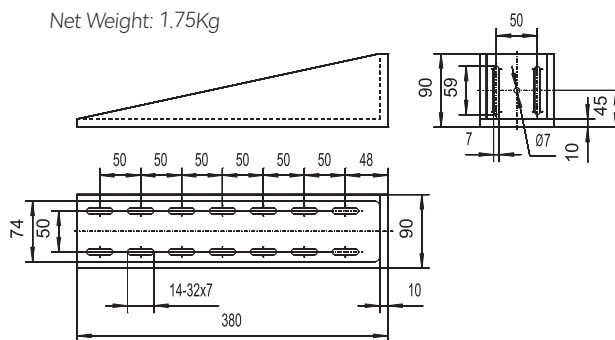


PHOB series right-angle brackets assist in creating sturdy three-dimensional opto-mechanical assemblies by orthogonal connection.

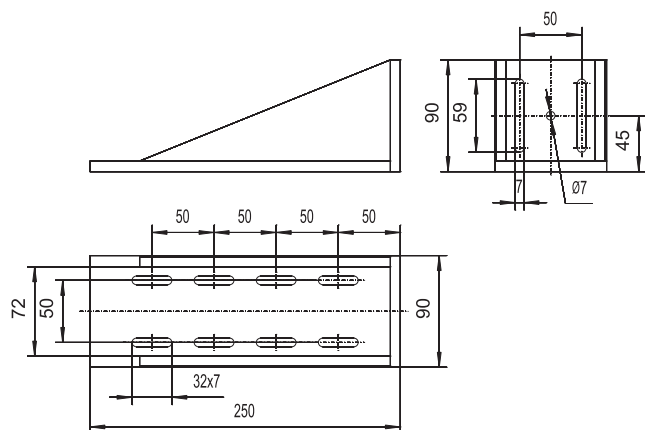
Example:



Example:



Example:



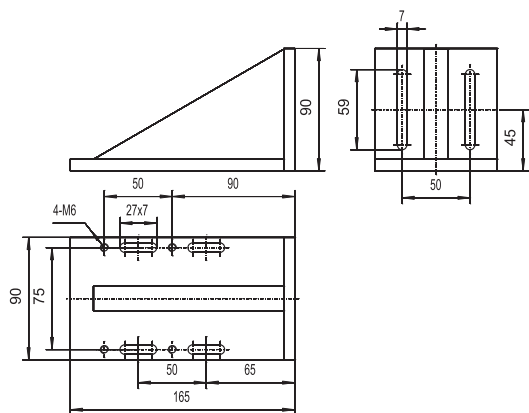
Technical drawing of a 4-hole flange. The drawing includes a top view and a side view. The top view shows a square flange with a central circular hole of diameter $\varnothing 36$ and four smaller holes of diameter $\varnothing 4.5$ arranged in a square pattern. The side view shows the flange's profile with a thickness of 8 mm. Dimensions are provided in millimeters: overall width 73, overall height 65, central hole diameter $\varnothing 36$, hole-to-hole distance 50, hole-to-edge distance 34, hole diameter $\varnothing 4.5$, and flange thickness 8. Callouts indicate 4-M6 threads for the mounting holes and 07.5 counterbores for the central and mounting holes.

PHOB-6



Net Weight: 0.5Kg

Example:



PHOB-8

