

Light shields can be used to block stray light in laser experiments and can also be used as viewing screens for interferometers or other setups requiring a projection screen.

- BBP-2505B includes a measurement scale to allow easy adjustment of the height of the optical axis of laser beam.
- BBP-3130B can block light in a wide area.
- BBP-2505B and BBP-3130B include magnet bases.
- BBP-200 has a white matte finish for use as a viewing screen.



BBP-200

Guide

► The Square Optics Holder (KMH-80) can be used to hold the BBP-200.

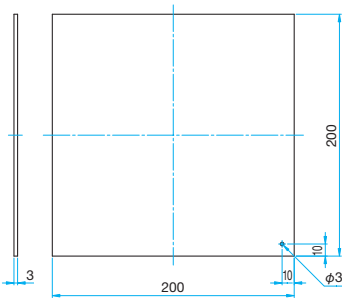
Attention

► Be sure to wear laser safety goggles.
When high-power laser or high energy pulsed laser strike these surfaces, there is a potential for scattered light to be directed to the eyes.

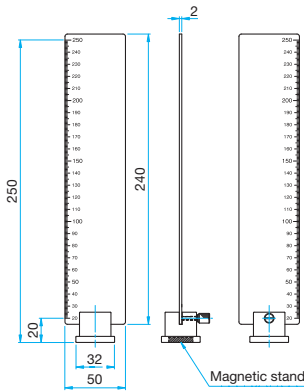


Outline Drawing

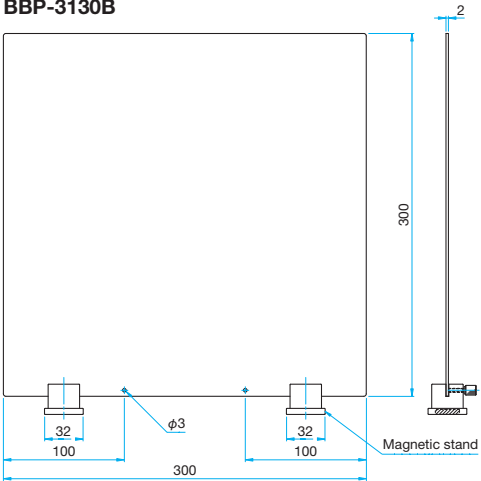
BBP-200



BBP-2505B



BBP-3130B



Specifications			Primary material: Aluminum Finish: Clear anodize (BBP-200 only), Black anodize
Part Number	Accessory	Scale	Weight [kg]
BBP-200	—	—	0.32
BBP-2505B	Magnetic stand (1pc)	Both sides	0.18
BBP-3130B	Magnetic stand (2pcs)	—	0.70