

# Vertical Control Mirror Mount

MHV

RoHS

Catalog Code

W4161

Stainless steel mirror holder with angle adjustment of optical elements from the top surface, allowing installation in limited space. The side-cut shape and adjustability from the top surface allow for close placement.



- MHV-L-F allows mirror mount from the front of the mirror frame. MHV-L-R allows mirror mount from the back of the mirror mount.
- High-resolution adjustment screws (P=0.25mm) are used for precise adjustment.
- Can be fixed to the plate from above with screws, or from below via post and rod.
- Holes for mirror bonding, prevention of rotation during installation, and pin holes for positioning are provided.

## Guide

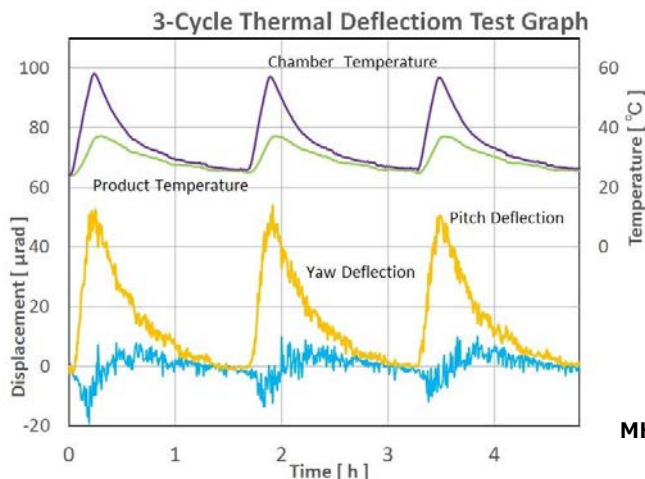
- Use a 1.5mm Allen wrench for adjusting the tilt and rotation. Bare hands cannot turn the tilt/rotating screw.
- Post stands (PST) and spacers can be secured with M4 or 8-32UNC screws can be used to secure them.

## Attention

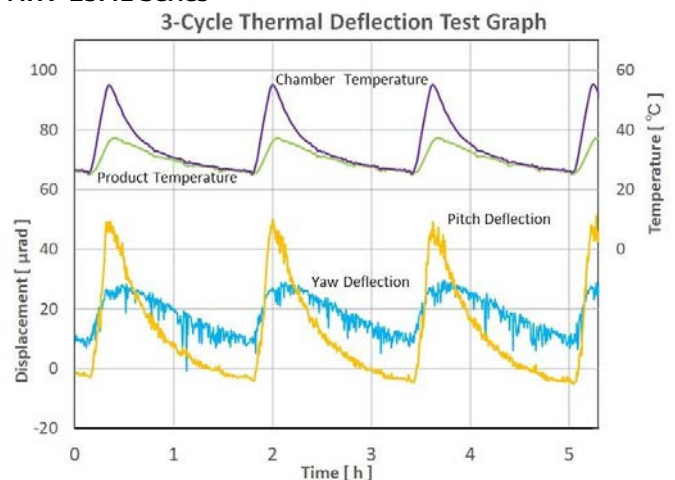
- Hexagonal wrench is not included.
- MHV-L cannot be attached to M6 rods (RO). When attaching a rod, use an M4 rod (ROC) or 8-32UNC rod (RO-UU).

### Cyclic Thermal Strain Response Characteristics

#### MHV-12.7L Series



#### MHV-25.4L Series



MHV\_E2505

