

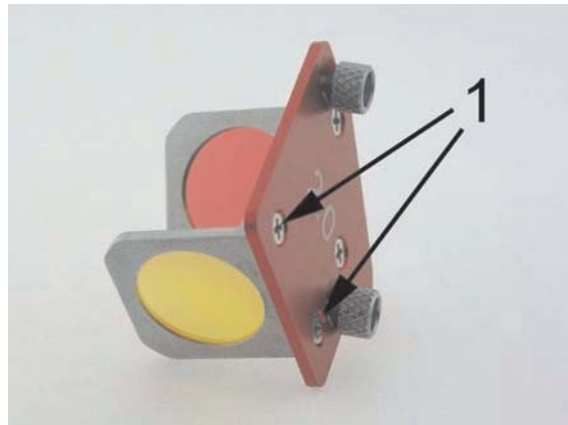
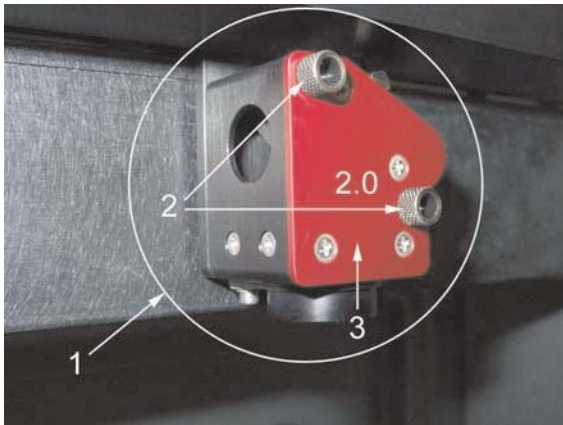
## Replacing the Focusing Lens

1. Make sure the VersaLASER is powered OFF and unplugged.



2. Slowly slide the X-axis Arm (1) forward.
3. Grasp the bottom lip (2) of the cover.

4. Rotate the cover (1) up and over the top of the X-axis Arm. The cover is held down by magnets and will "stick" slightly when you first begin to pull it upward.



5. Locate the Focus Carriage (1).
6. Loosen the two thumbscrews completely (2). They are held captive by retaining clips so they will not come out all the way.
7. Grasp the Front Cover Plate (3). Gently slide it forward and out of the Focus Carriage to remove the optics.

8. Place the optics on a soft, non-abrasive cloth.
9. Remove the two Phillips head screws (1) that attach the Focusing Lens to the Front Cover Plate and remove the optic.
10. Attach the new Focus Lens to the Front Cover Plate.
11. Clean the #3 Mirror if necessary.
12. Reinstall the optics in the Focus Carriage.