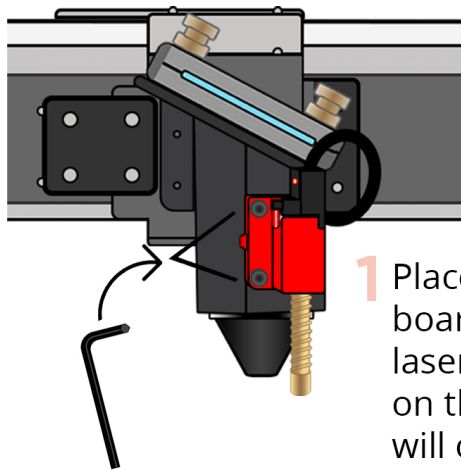
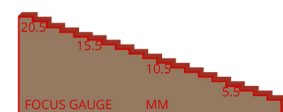
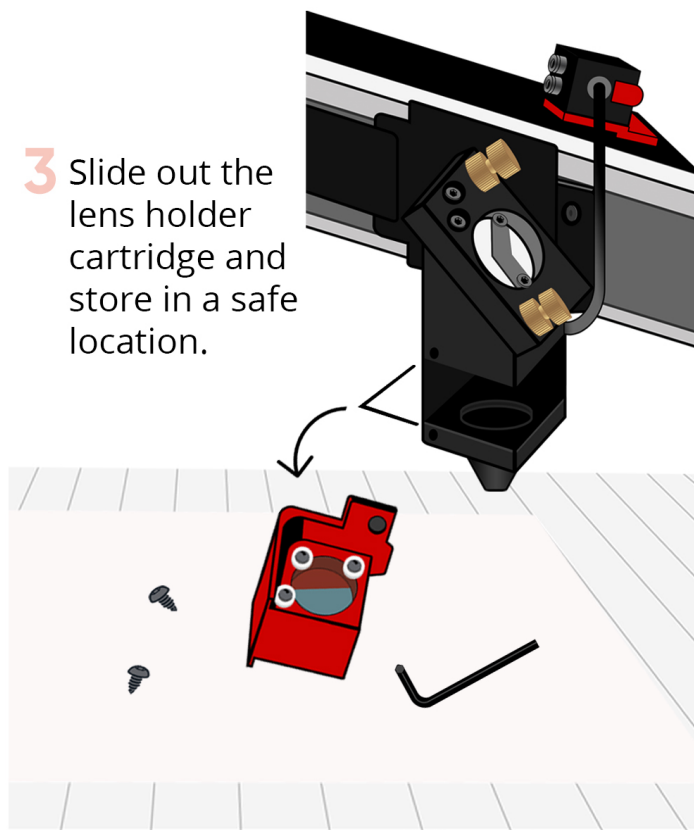


MIRA 4 Inch Lens Installation



1 Place a cloth or board under the laser head, resting on the blades. This will catch any bolts that may fall.

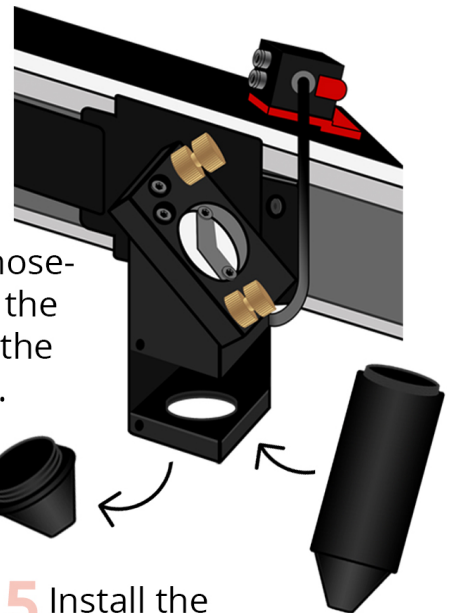
2 Using a 2.5mm Allen key, remove the two bolts holding the autofocus assembly to the laser head, and let it hang out of the way.



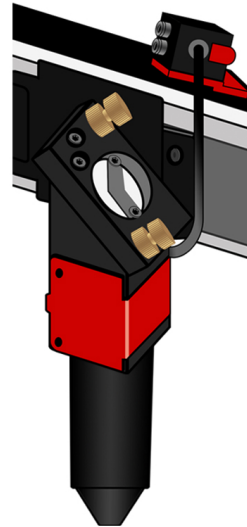
CAUTION:

Do not attempt to autofocus machine with 4-inch lens kit installed. Use a focus gauge to manually set the focal distance to the material.

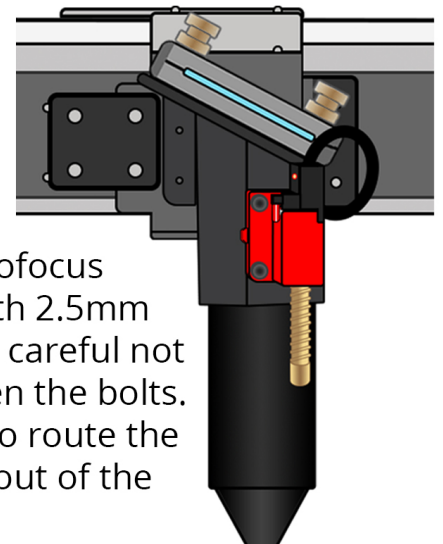
4 Unscrew the stock nosecone from the bottom of the laser head.



5 Install the extended nosecone from the 4-inch lens kit, careful not to overtighten.



6 Install the included lens holder cartridge with a pre-installed 4-inch lens.



7 Reinstall autofocus assembly with 2.5mm Allen key, be careful not to overtighten the bolts. Remember to route the cable safely out of the laser path.