

# Directions

1. Remove Fowler Toolset from box.
2. Using a 0-1" micrometer or caliper, measure across the 1 in. flats to check light operation.
3. If using a vise, put Fowler Toolset on Parallels, LIGHTLY tighten vise and LIGHTLY tap down with a rubber hammer or deadblow hammer.
4. Bring the first tool down in 0.1" increments until close.
5. Switch to .0001" setting and bring the tool down until the light goes on.
6. Set the Z axis height at 1.0000"
7. Repeat steps 4,5 and 6 with all other tools.

## Maintenance

Your Fowler Toolset is designed and built to provide thousands of toolsets. If the light does not come on in above set #2, simply unscrew the battery cover on side, replace 2 pcs LR44 button cells, clean and reassemble. The Fowler Toolset will also work off the table but will not work through plastic or any other non-conductive material. The Fowler Toolset is NOT waterproof.