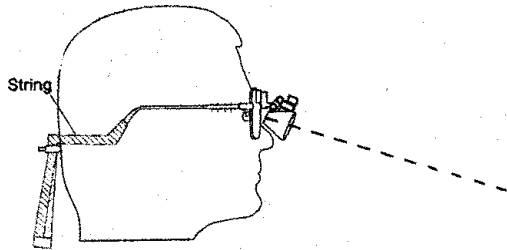


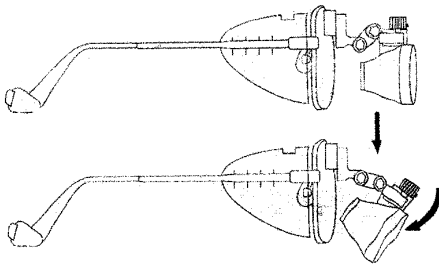
How to Adjust and Wear Your Loupes

1. Securing Headband



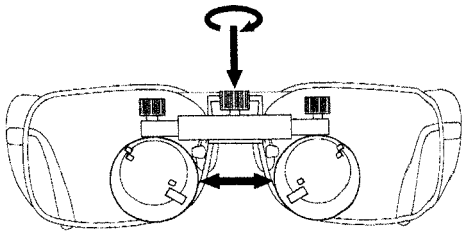
Headband adjusts for a comfortable and secure fit.

2. Angled Hinge Adjustment



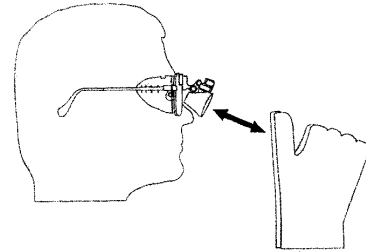
Adjust the hinge mechanism so that the optics are angled approximately 30 to 45 degrees below a horizontal line. This will allow the user to keep look down into the optics while keeping an upright posture.

3. Interpupillary Adjustment



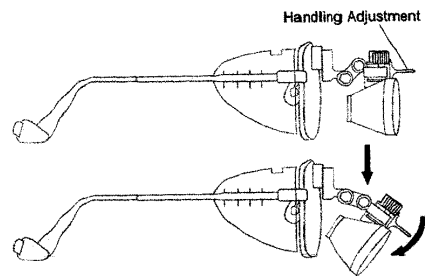
This adjustment is controlled by turning the interpupillary adjustment knob back and forth. Start with the two oculars as far apart as possible and rotate the single knob until the image converges into a circle. For Kepler Loupes (3.5x-6.0x) each optics can be independently adjusted until the image coverage into a circle.

4. Working Distance



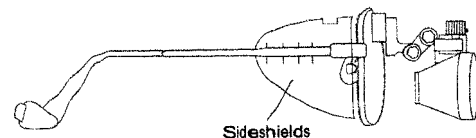
The loupes have a preset working distance. Be sure to position yourself back and forth to find the optional distance for your focusing.

5. Flip-up Hinge



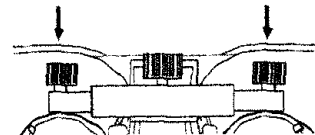
These loupes are hinged to flip up and down to facilitate magnified and non-magnified visualization. The flip-up tension is adjusted by tightening the center lock screw in the hinge. The lower locks screw should always be tightened securely, once the working angle has been set.

6. Side Shields



Fit on the side shields from the tail of the frame. The side shields will prevent aerosol spray of water, blood and saliva from entering the eyes.

7. Side Screws



The two side screws are for fixing the lenses to get a good image. Please do not adjust.

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