

#### LENS REPLACEMENT INSTRUCTIONS















#### Step 1

Place cleaning cloth on the counter to protect the frame from scratching. Using the thin black plastic "Cody Air Wedge" with the logo facing upward, place the tapered part of the wedge parallel to the temple under the exact center of the barrel/hinge.

## Step 2

Make sure the tool is tightly wedged under the barrel/hinge between each head of the milled rivet. Close the temple of the opposite side completely. The temple tip (of the closed temple) should hang off the edge of the counter. Hold the wedge firmly in place with your fingertips. Move your hand down and out of the way while still holding the wedge in place. With the opposite hand grasp the front of the frame by the bottom eye wire. Then, close the frame carefully by rotating the front down towards the counter until you see the eye wire rungs snap off. DO NOT CONTINUE TO ROTATE ONCE EYE WIRE SNAPS OFF HINGE.

# Step 3

At this point, you can remove the temple from the frame. The eye wire will easily separate at the seam, allowing the lens to come out. Once the new lens is in place, make sure you squeeze the eye wire together at the seam to confirm that there is NO GAP between the eye wires. DO NOT TRY TO ATTACH THE TEMPLE TO THE HINGE IF THERE IS ANY GAP WHATSOEVER BETWEEN EYE WIRE. If there is a gap, the lens must be re-cut for an exact fit with no gap in the eye wire in order for the temple to be attached correctly.

## Step 4

Attach the barrel/hinge to the rungs on the front of the eye wire. Pinch the rungs together with your pointer finger and thumb keeping the rungs parallel and even with one another. Place the rungs in between the heads of the rivet. Make sure the rungs are flush and square with one another. Then securely align the rungs between the heads on the rivet. Once the rungs are flush and in alignment between the heads push down the rungs evenly with any hard clean tool to snap the temple in place.

If you have any questions about this procedure, please contact Tom Cody at 805.559.0668.