

TMA - The Icon Technical Instructions

Model 5541



Glazing | TMA - The Icon

Frame is designed with a 5.0 base curve Other lens base curves can be used and will require bridge adjustment

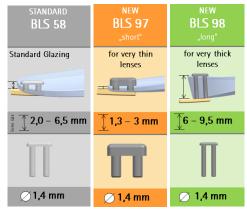
Recommended lenses are High Index 1.6, 1.67, Polycarbonate and Trivex

Use Silhouette pliers with gray or purple tip and BLS 58 sleeve for mounting

OMA shape files and drill coordinates are available at: https://portal.silhouette.com
www.silhouettelab.com

Patterns available from Silhouette Customer Service at 800-223-0180







Inclination | TMA - The Icon



 Support temple and lens mounting with mounting pliers to prevent stress on lens mounting



2. Bend the temple in the required direction



Temple opening | TMA - The Icon

Hold lens fixation firmly with your fingers and use the Blue multi-tool to enlarge the temple opening



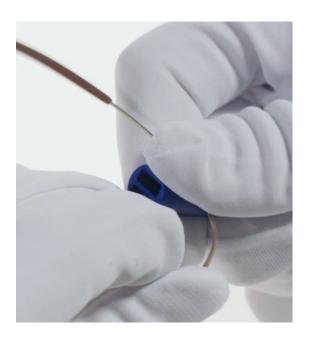




Temple closing | TMA - The Icon

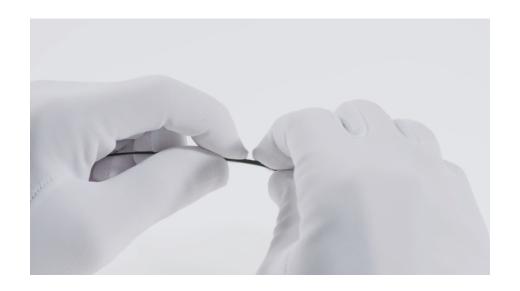
Hold lens fixation firmly with your fingers and use the Blue multi-tool to reduce the temple opening







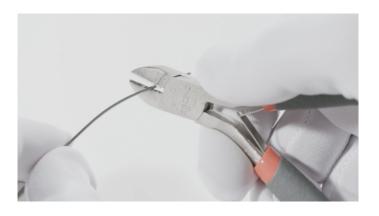
Temple shortening non-glued | TMA - The Icon



Pull off temple end



Temple shortening non-glued | TMA - The Icon

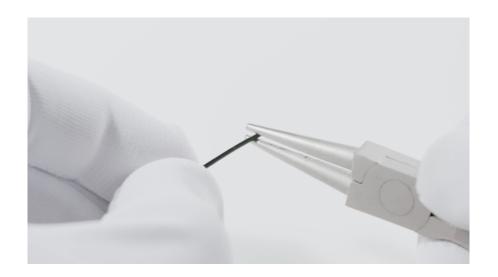




- 1. Shorten titanium wire with metal-diagonal cutter
- 2. File down sharp edges and burrs



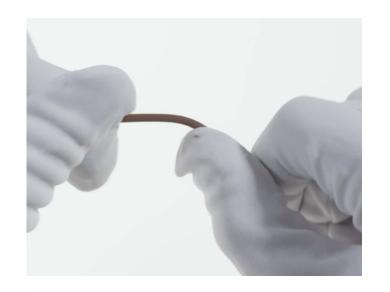
Temple shortening non-glued temple I TMA - The Icon



Squeeze titanium wire with round pliers at the very end to ensure the stability of the temple end and reinstall temple cover



Adjusting temple end | TMA - The Icon





Adjust the temple to the ear shape with large curves. During temple-end adjusting do not put pressure on the temple tip



Additional Information | TMA - The Icon

Clean with ultrasonic bath or with ethanol/ethyl alcohol. These methods will not damage the frame.

Lenses with AR coatings could be damaged in ultrasound bath. Use caution with these lenses.

Always store your frame in the supplied case.





