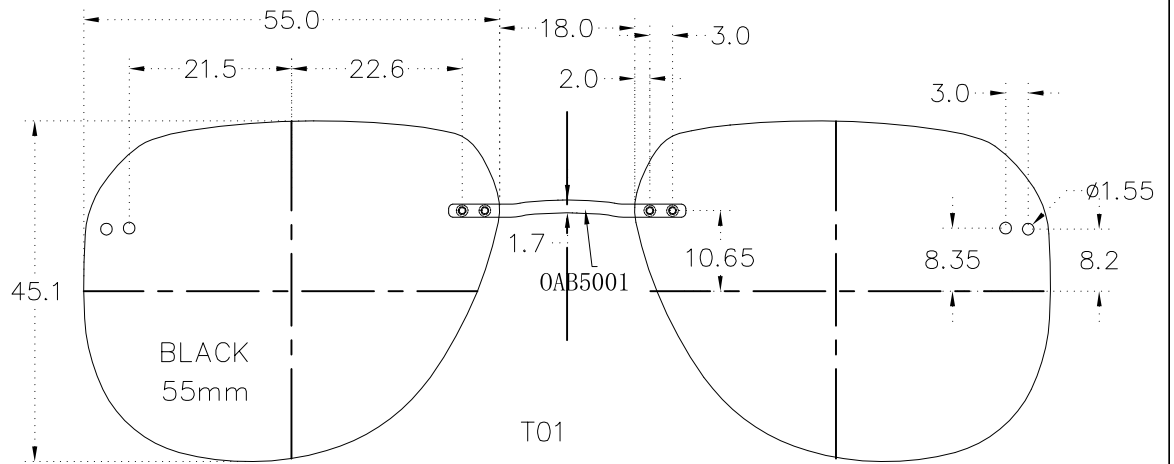
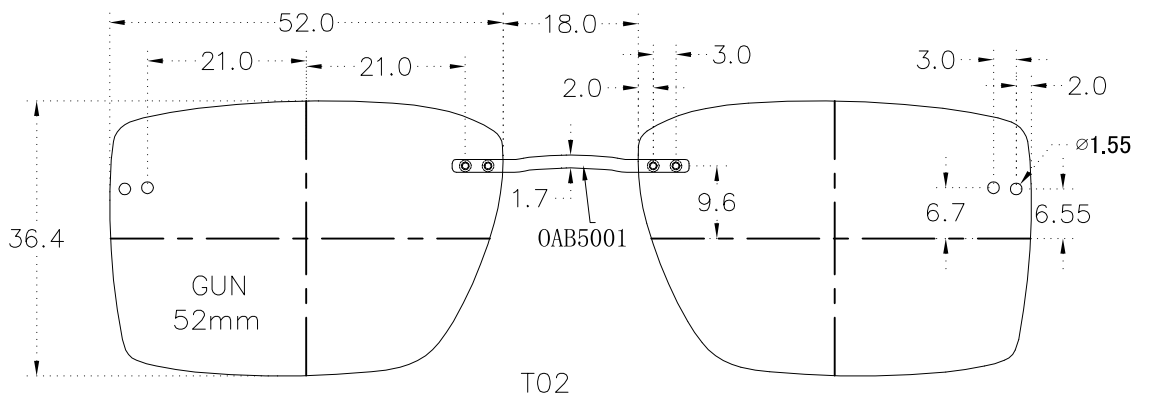


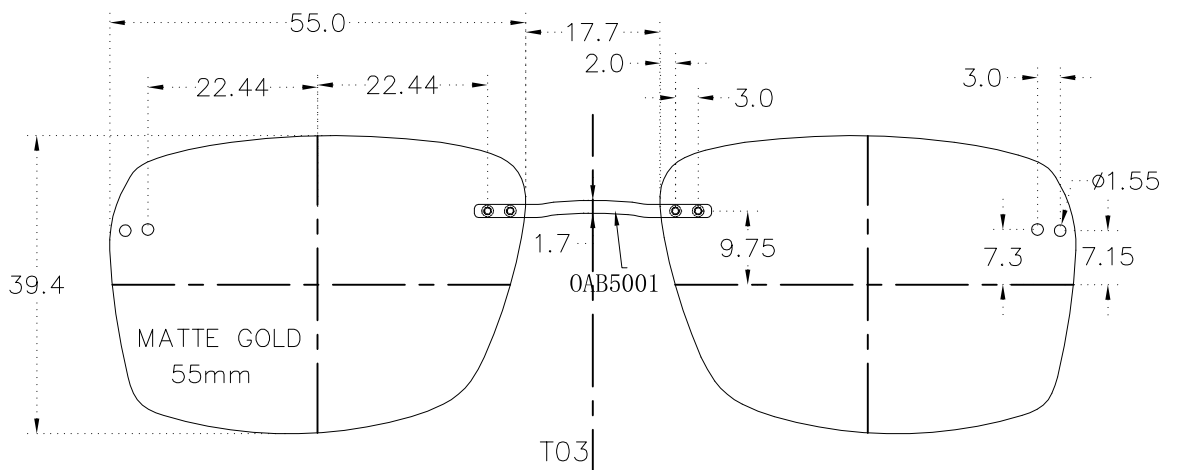
**T01
55MM**



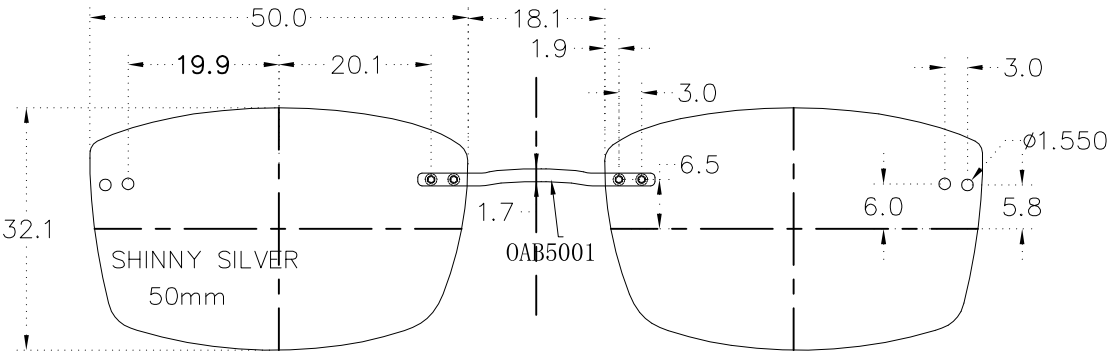
**T02
52MM**



**T03
55MM**

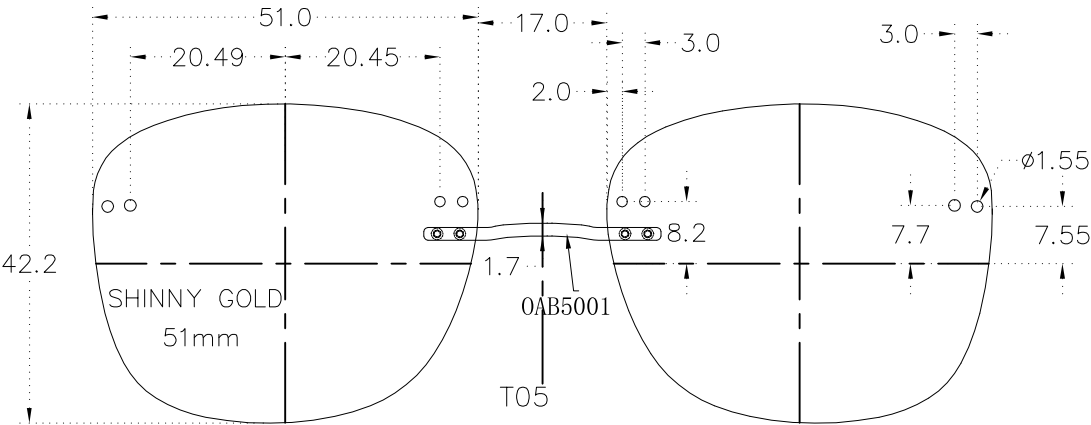


T04
50MM



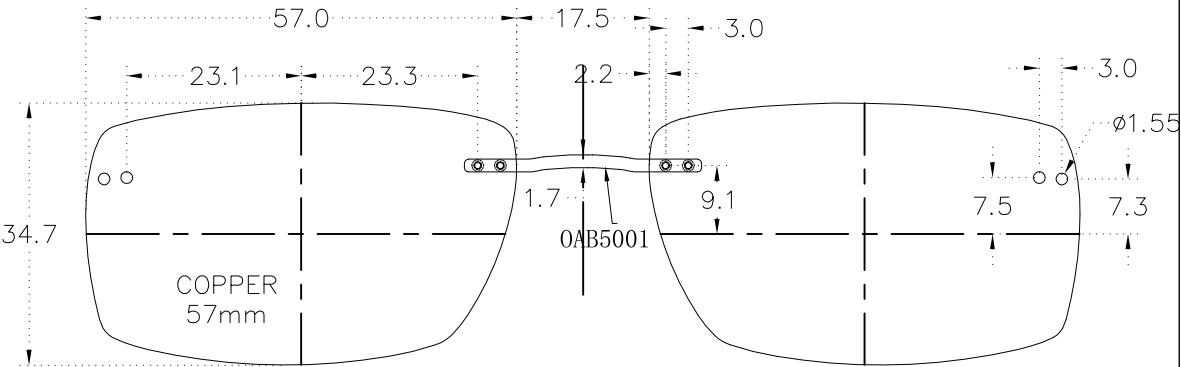
T04

T05
51MM



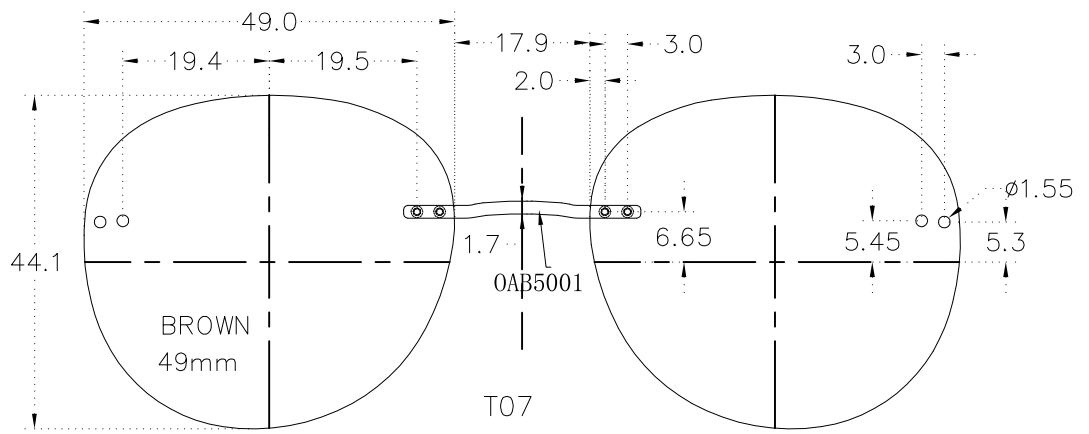
T05

T06
57MM

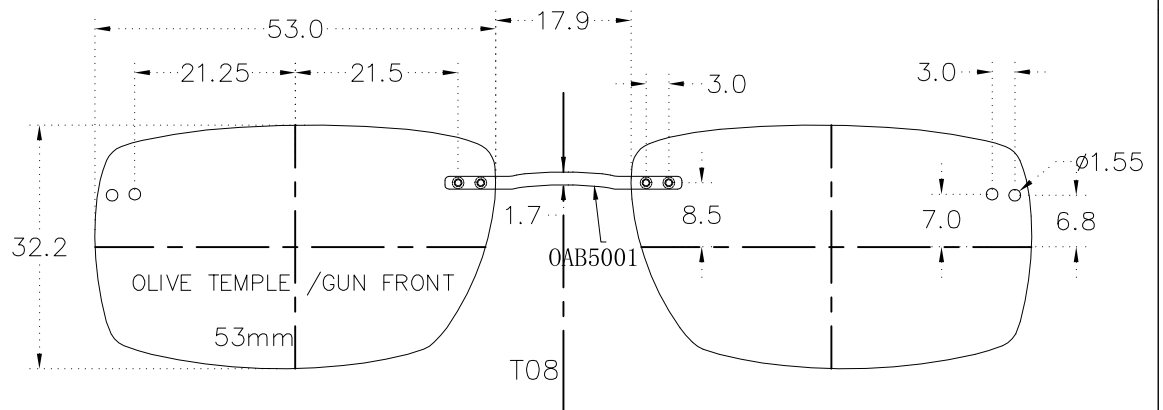


T06

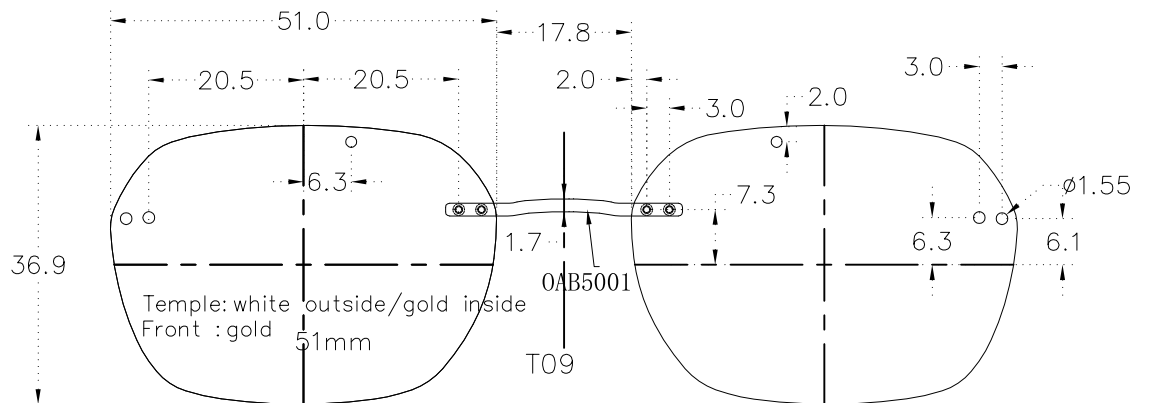
**T07
49MM**



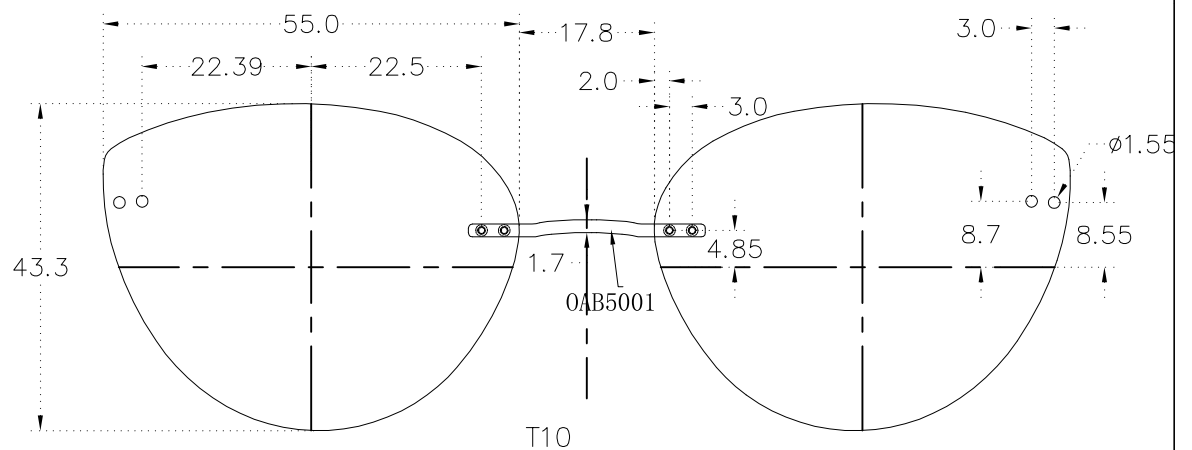
**T08
53MM**



**T09
51MM**

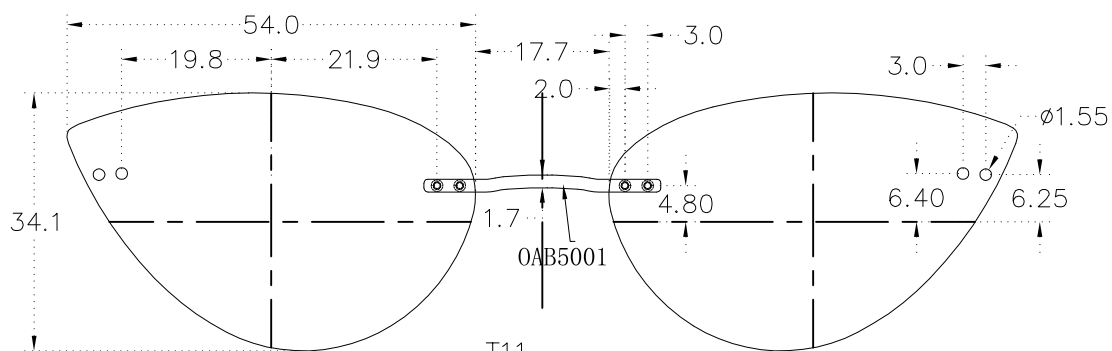


**T10
55MM**



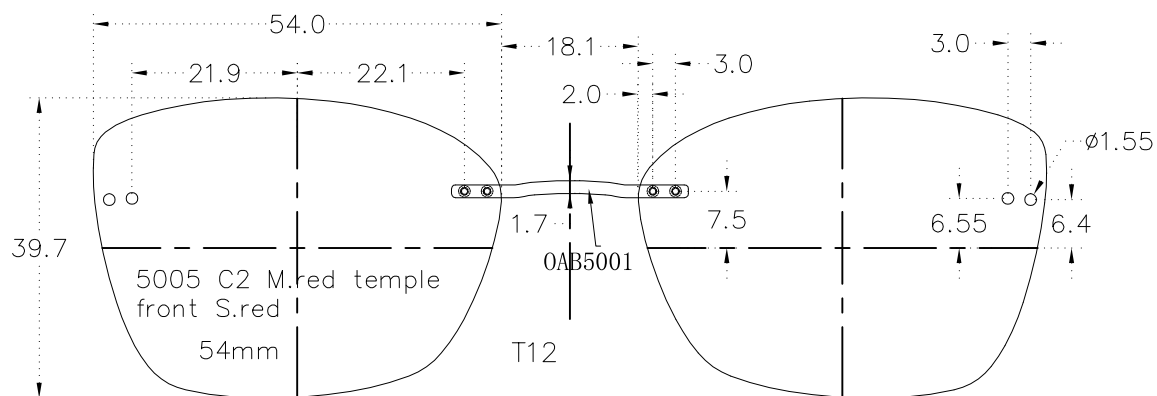
DS1155 S.blueoutside/S.silver inside
Front: S.silver 55mm

**T11
54MM**



T11
PINK TEMPLE /S. SILVER FRONT
54mm

**T12
54MM**



5005 C2 M.red temple
front S.red
54mm

T12

Technical drawing of a pair of eyeglasses, model T13. The drawing shows the front view of the glasses with detailed dimensions in millimeters. The left lens is labeled "MATTE GOLD 50mm". The bridge is labeled "0AB5003". Dimensions include: total width 50.0, lens width 20.1, lens height 36.7, bridge width 18.1, bridge height 1.5, temple width 3.0, and various other measurements for the right lens and temples.

T14

M. BLACK TEMPLE / S. SILVER FRONT

52MM

Technical drawing of the front view of a T15 sword hilt. The drawing shows two circular pommels connected by a crossbar. Dimensions are provided in millimeters: total width 46.0, pommel width 18.1, crossbar width 18.2, crossbar thickness 1.5, pommel thickness 1.8, and various radii and offsets (3.0, 7.8, 7.6, 7.4, 1.55). The material is specified as S. BLACK TEMPLE / S. SILVER.

Dimensions (mm):

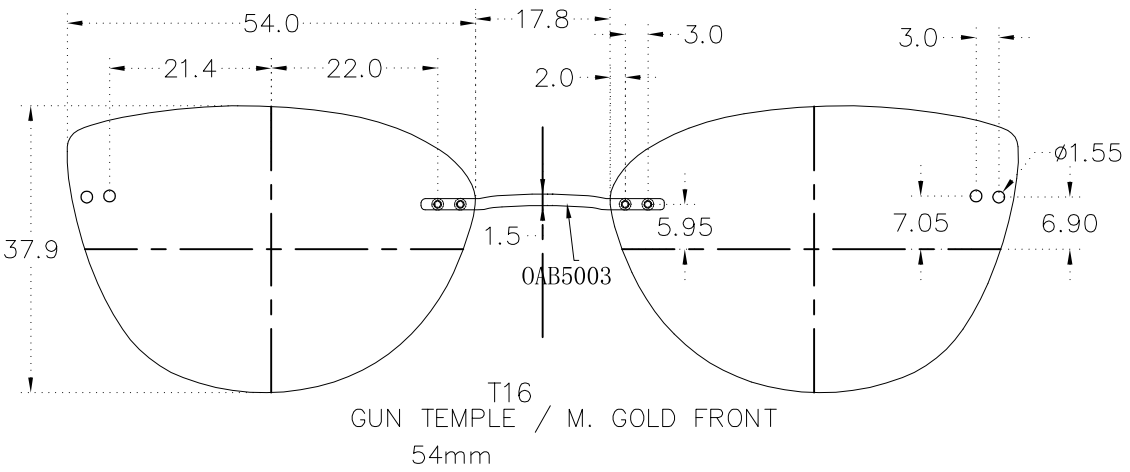
- Total width: 46.0
- Pommel width: 18.1
- Crossbar width: 18.2
- Crossbar thickness: 1.5
- Pommel thickness: 1.8
- Offset from center to pommel edge: 3.0
- Offset from center to crossbar edge: 7.8
- Offset from center to pommel edge: 7.6
- Offset from center to pommel edge: 7.4
- Offset from center to pommel edge: 1.55

Material: S. BLACK TEMPLE / S. SILVER

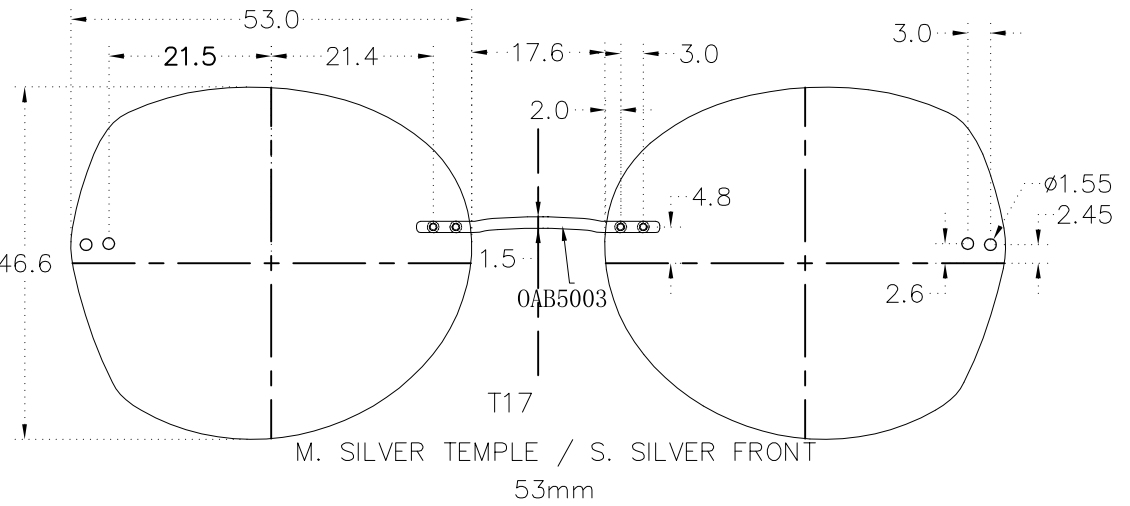
Front view

46mm

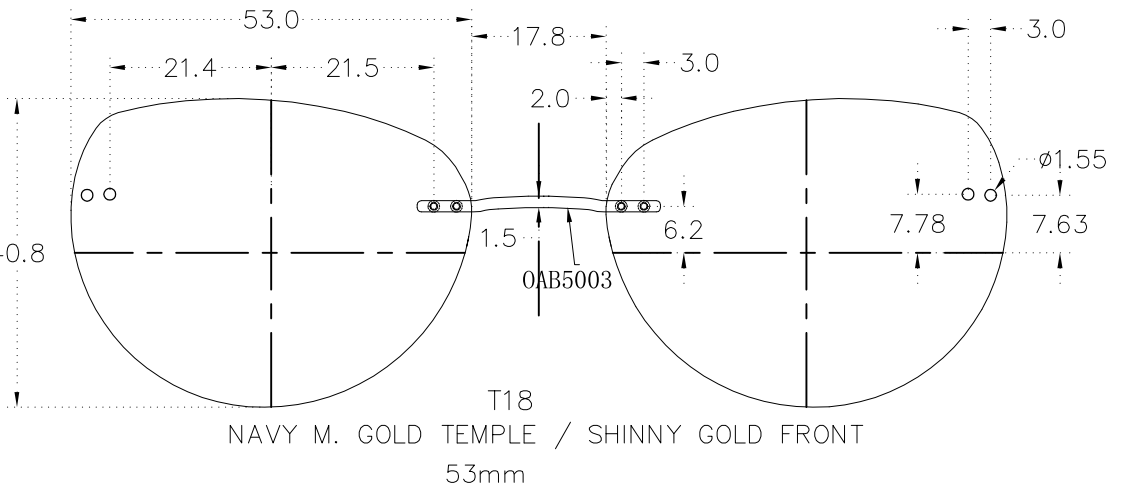
T16
54MM



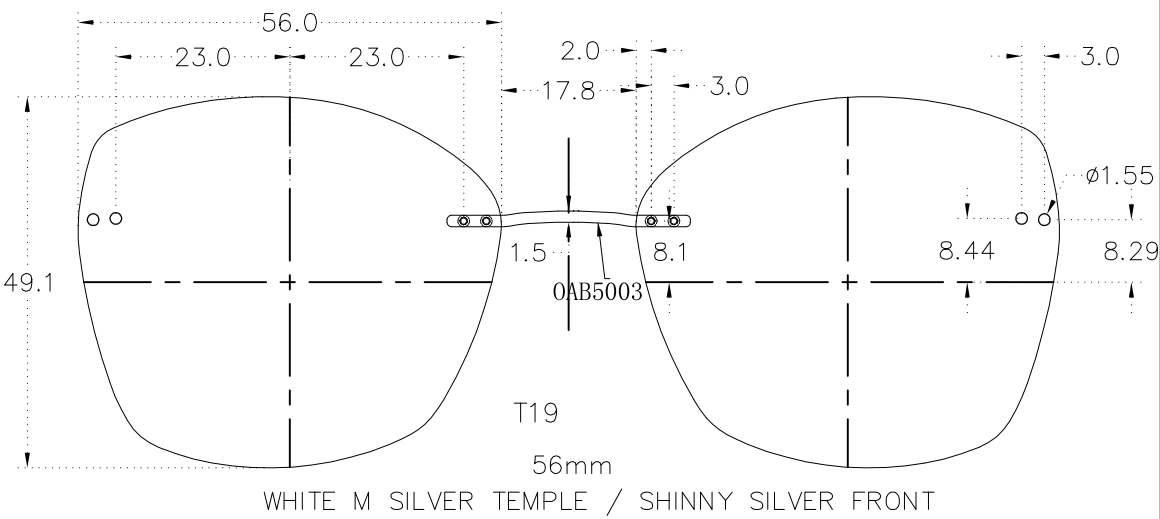
T17
53MM



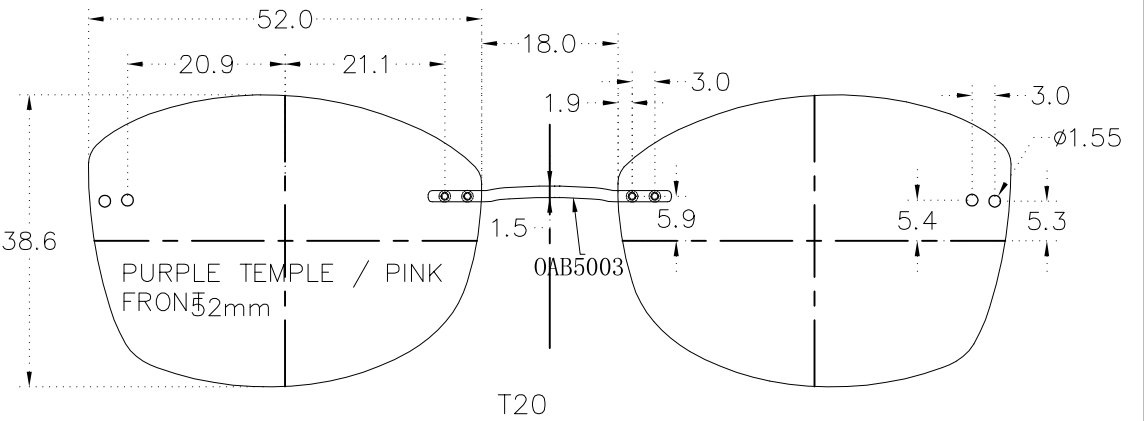
T18
53MM



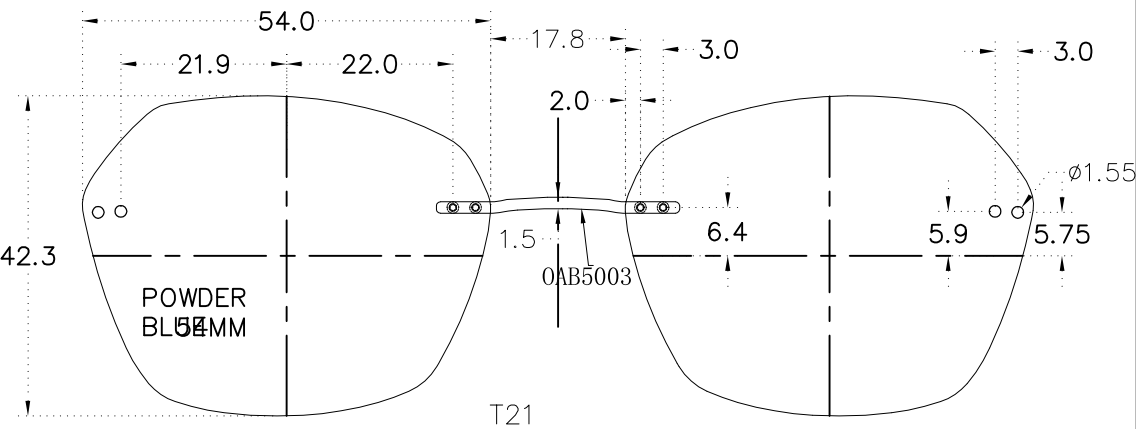
T19
56MM



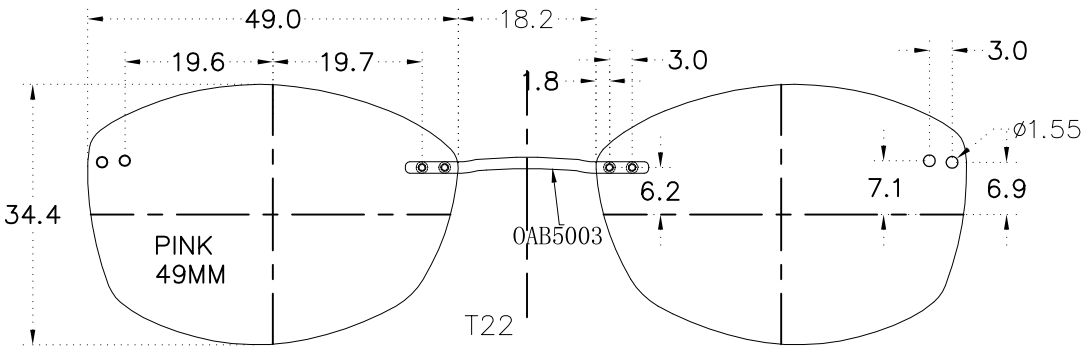
T20
52MM



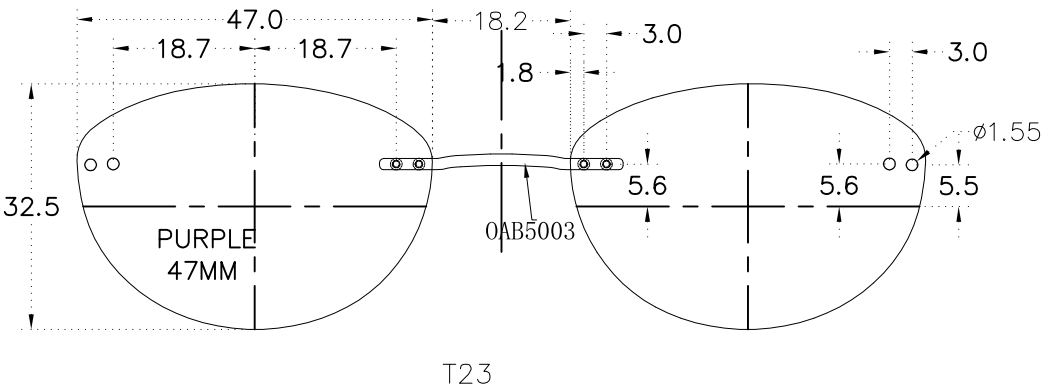
T21
54MM



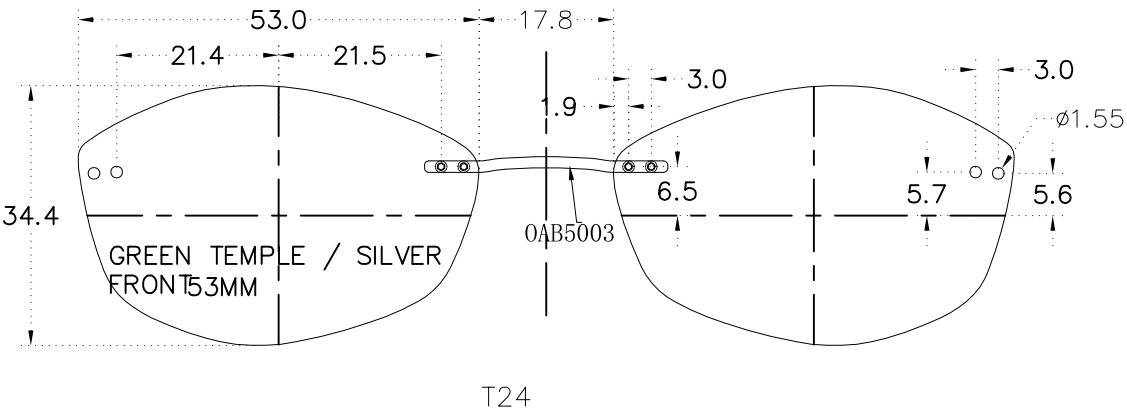
T22
49MM



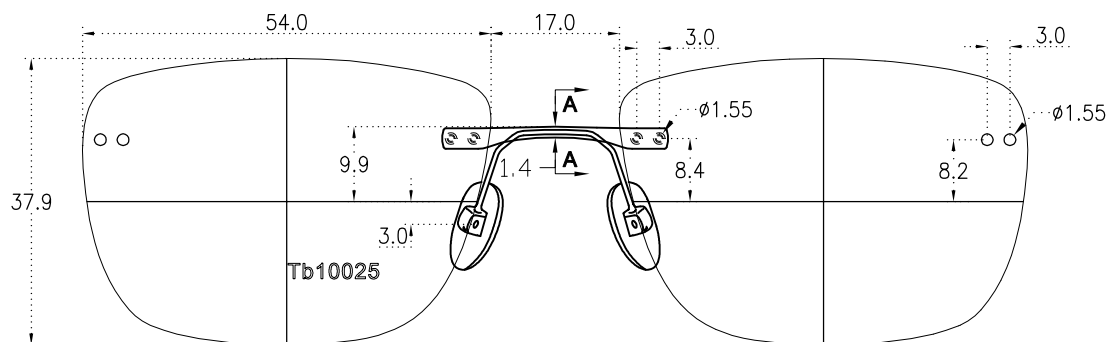
T23
47MM



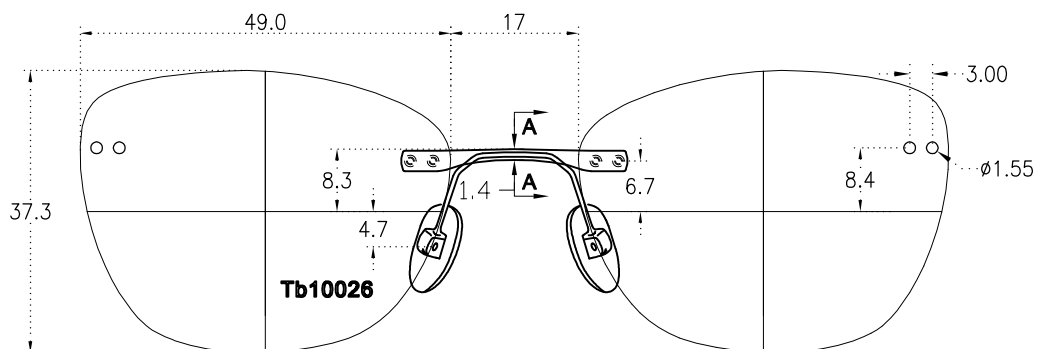
T24
53MM



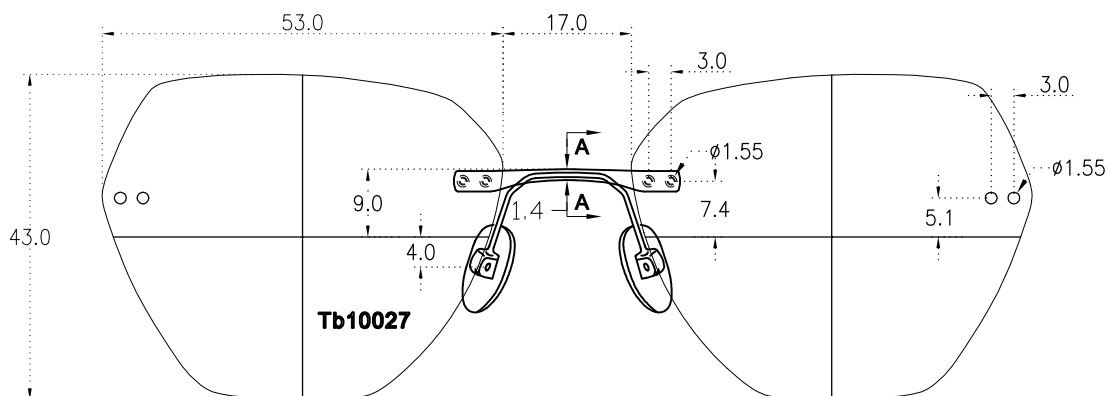
T25
54MM



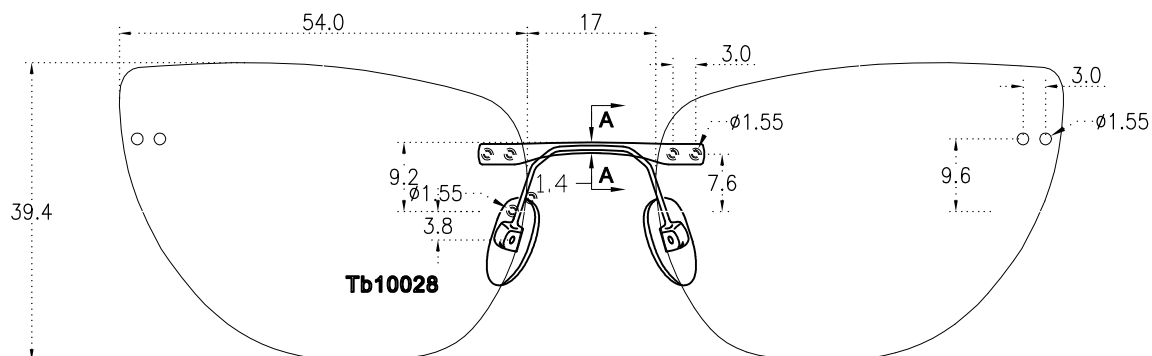
T26
49MM



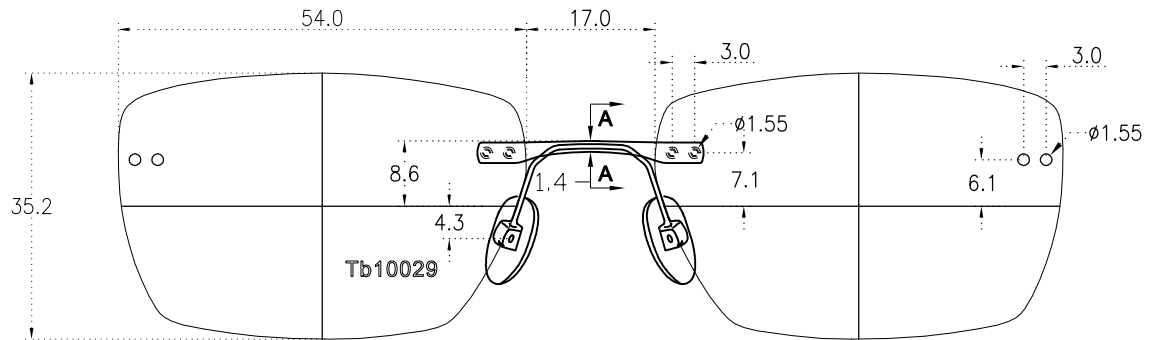
T27
53MM



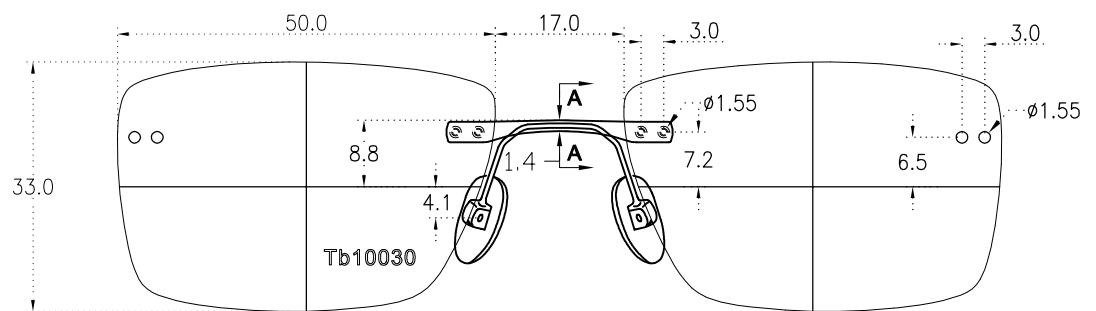
T28
54MM



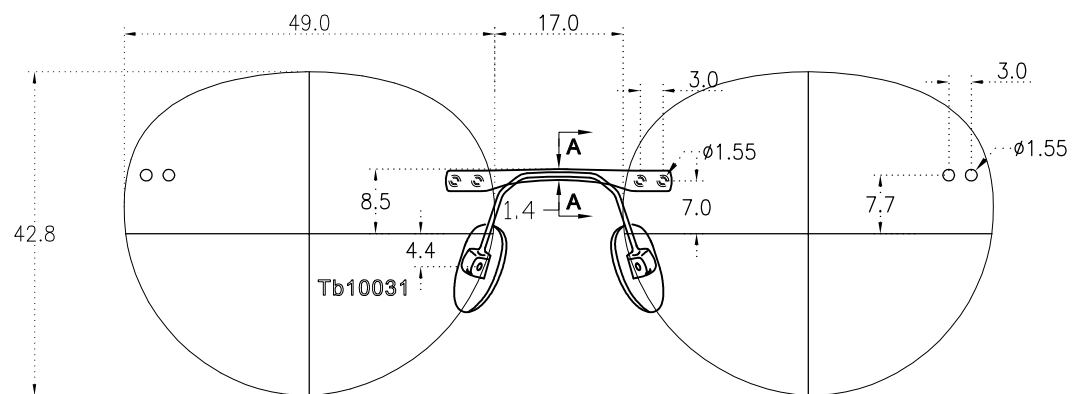
T29
54MM



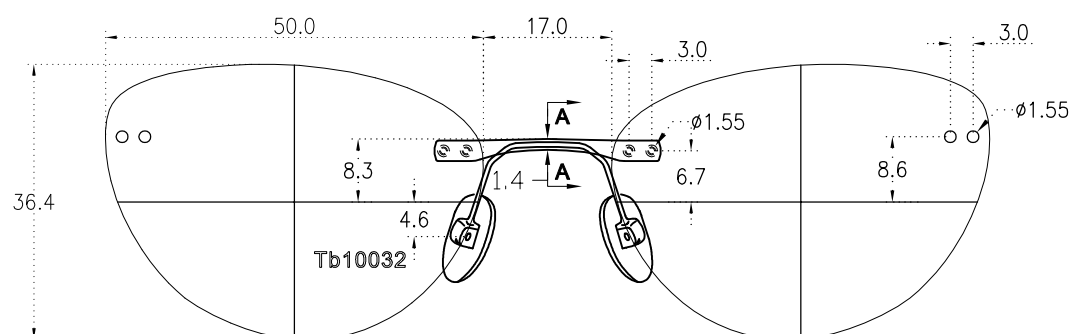
T30
50MM



T31
49MM



T32
50MM

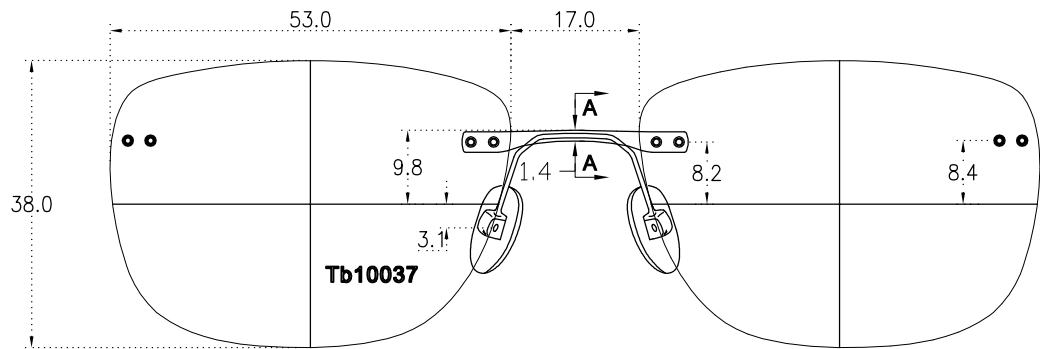


[illegible]

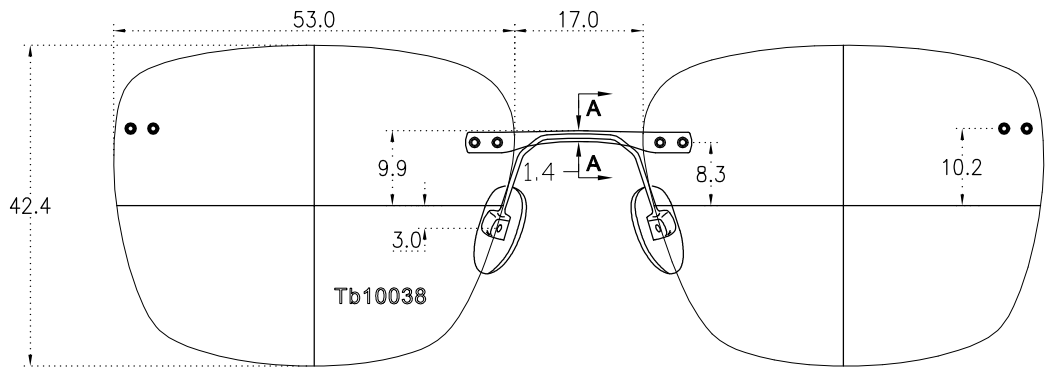
Technical drawing of a mechanical part, likely a bracket or connector, showing two circular end views and a side view. The drawing includes dimensions: 56.0, 17.0, 3.0, 3.0, 3.0, 3.0, 9.9, 1.4, 8.3, 8.6, 50.6, and 1.55. The part is labeled 'Tb10034'.

[illegible]

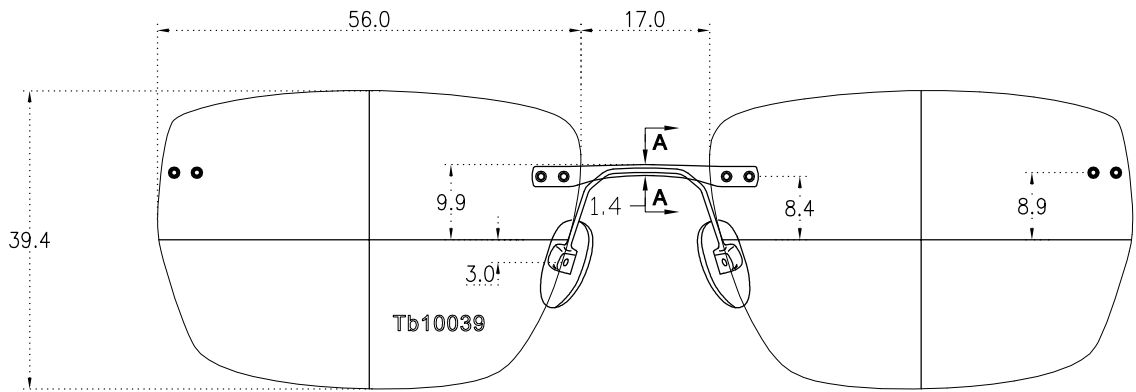
T37
53MM



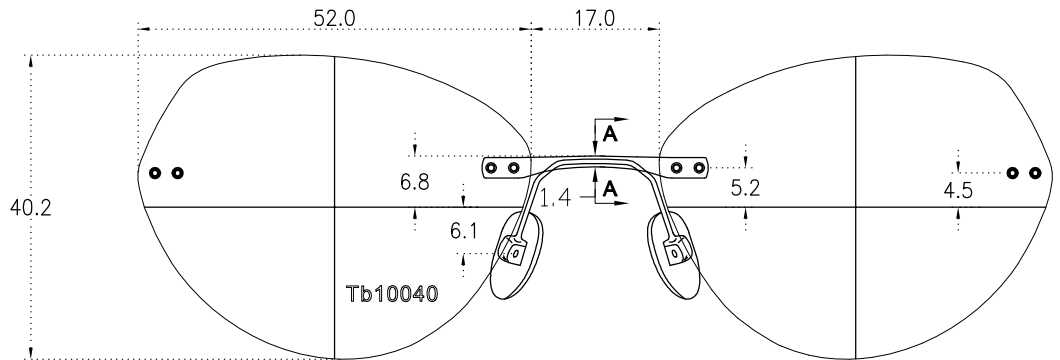
T38
53MM



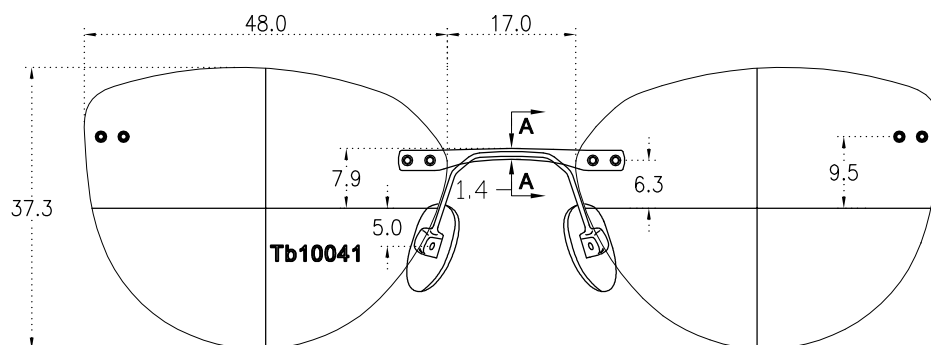
T39
56MM



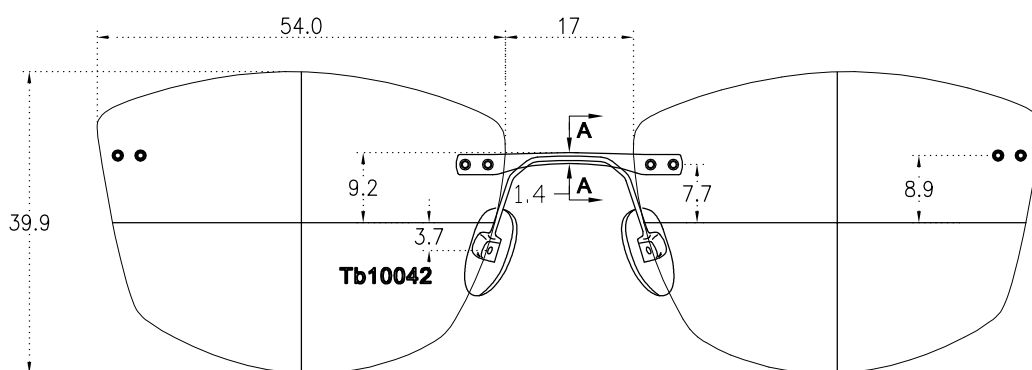
T40
52MM



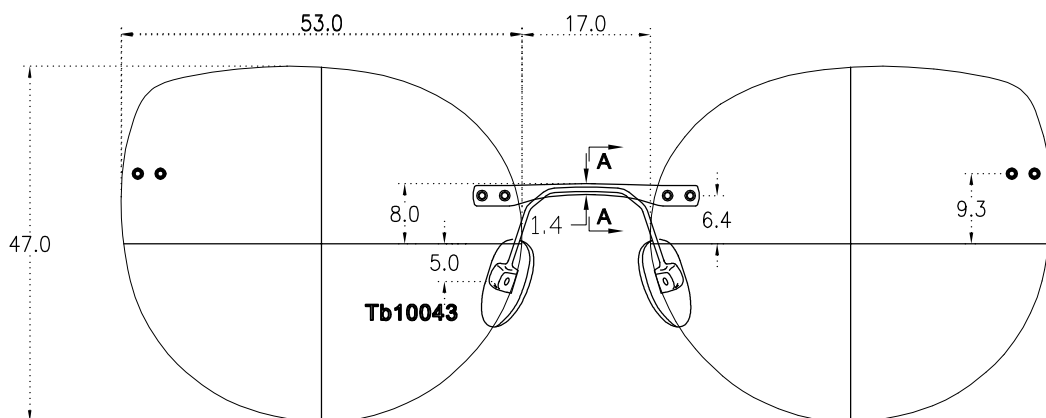
T41
48MM



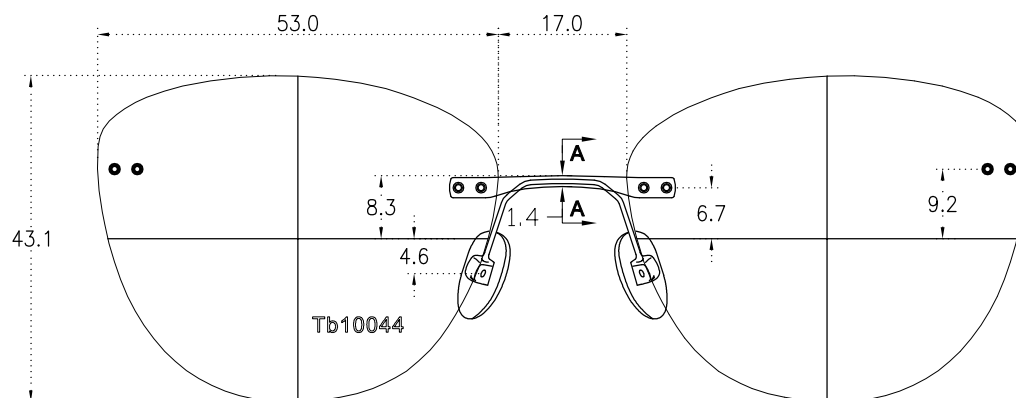
T42
54MM



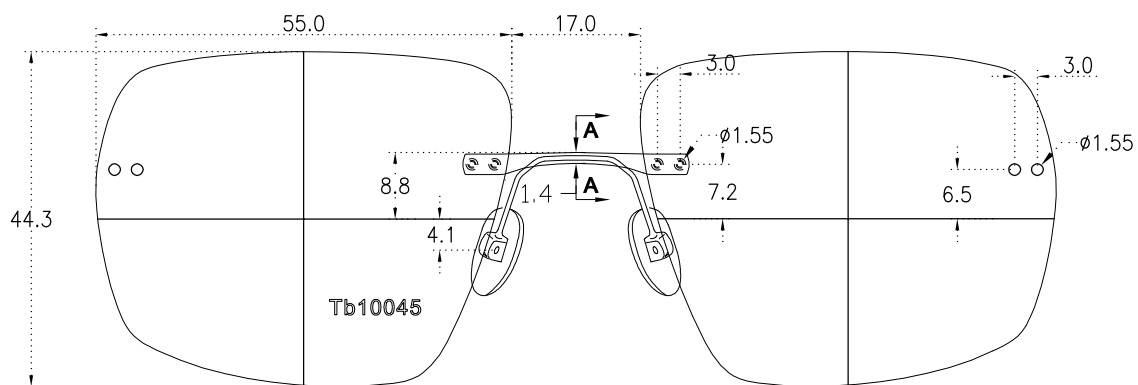
T43
53MM



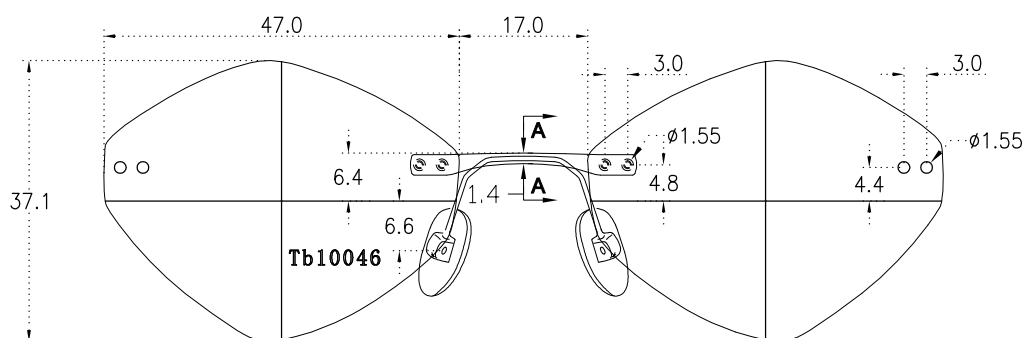
T44
53MM



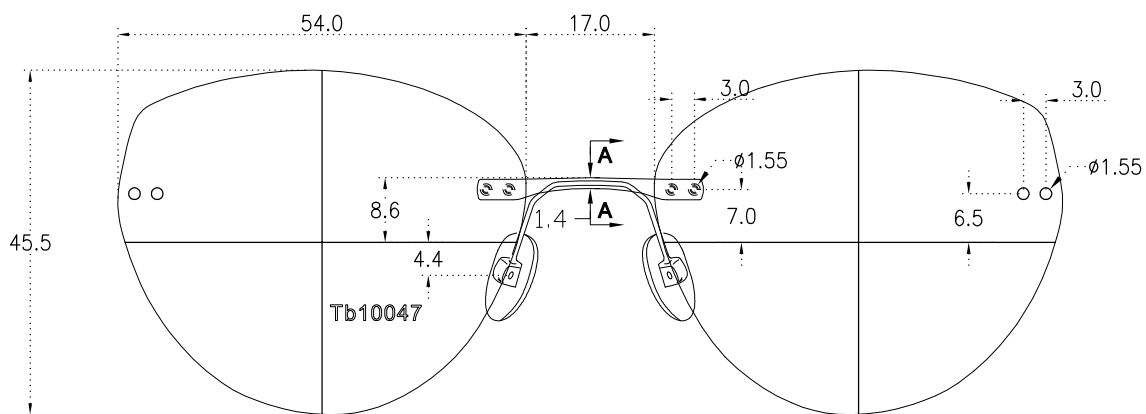
T45
55MM



T46
47MM



T47
54MM



T48
56MM

