

ACETATE & COMBINATION FRAMES → FLEX TEMPLES

DESIGN
SPRING HINGE TEMPLES



Timeless design – Powerful performance

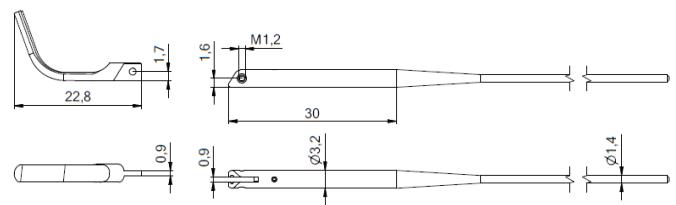


BELLISSIMO

SPRING HINGE TEMPLES

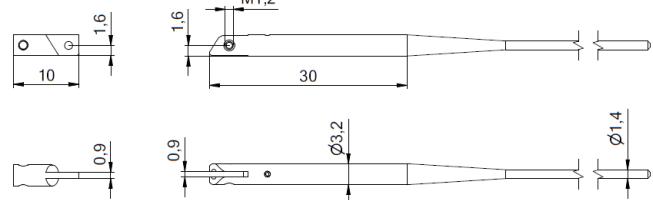
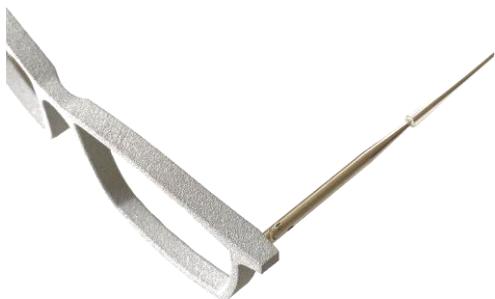
PATENTED

60-07058 + 52-07058.600 temple and end piece not assembled



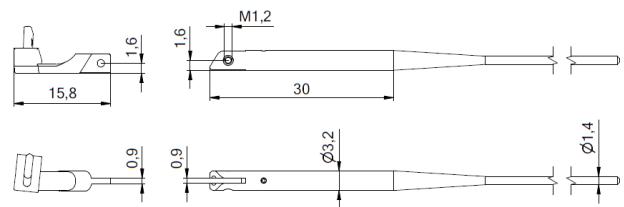
ELEPHANT end piece 52-07058.600

60-07058.39X.0Y assembled with SHORTY end piece



SHORTY end piece 52-07058.200

60-07058.49X.0Y - assembled with SIDE DISH end piece



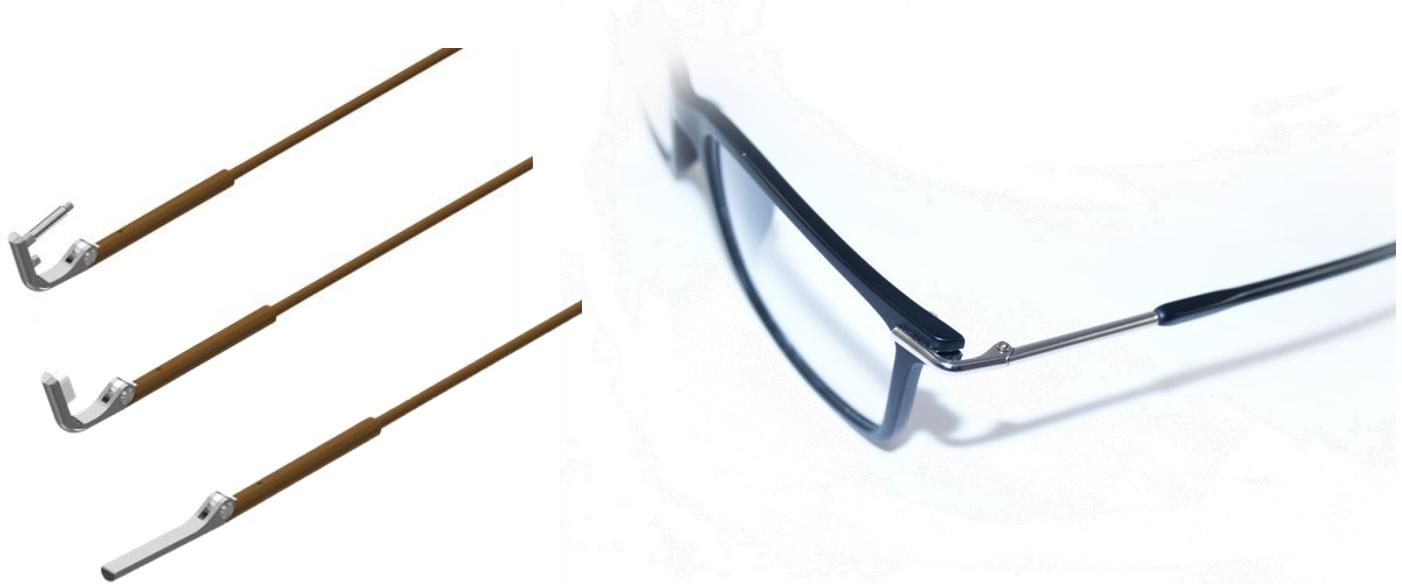
SIDE DISH end piece 52-07058.400

60-17051

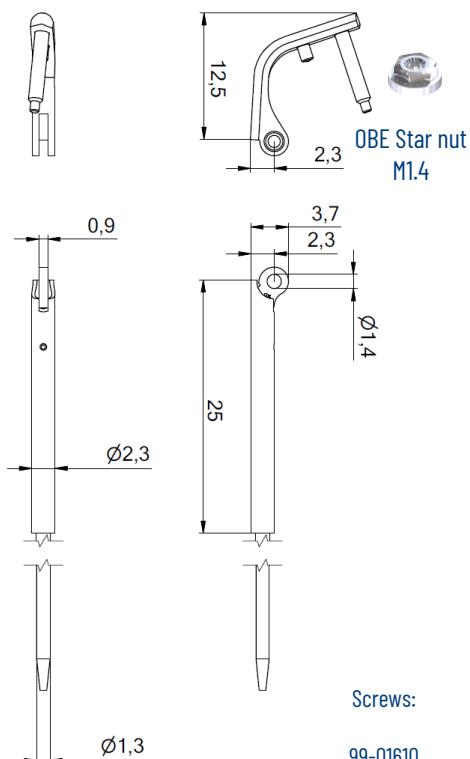
Bella

SPRING HINGE TEMPLES

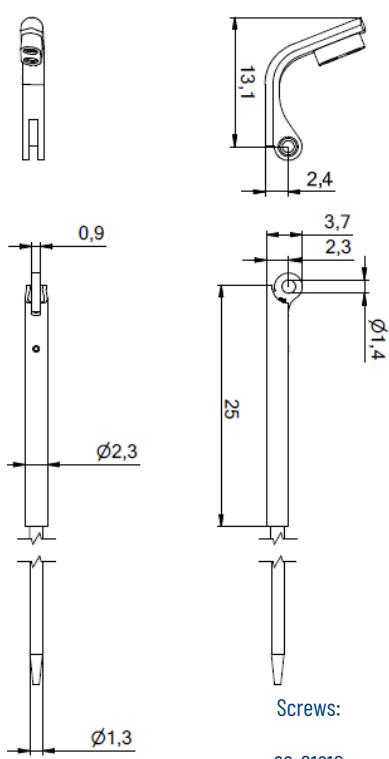
- Round shaped temple made from bronze - nickel plated
- Diameter Ø 2.3 mm
- Equipped with proven mechanism flexIno 60-44022.500
- Smooth single action with Injection Safety Screw
- Optionally assembled with end pieces



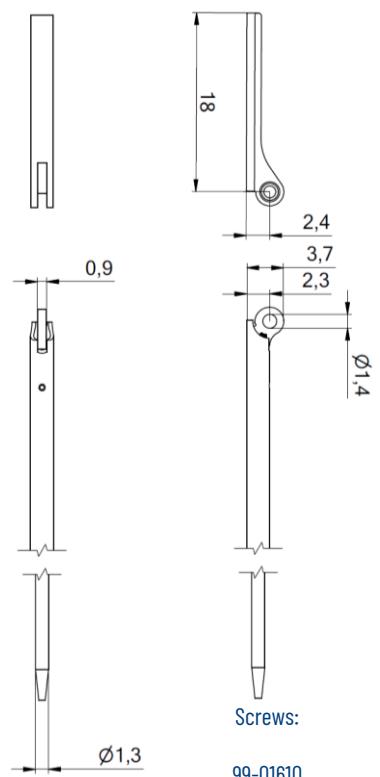
60-17051.28X - assembled
60-17051 with 52-14023.111 - loose



60-17051.39X - assembled
60-17051 with 52-14023.400 - loose



60-17051.29X - assembled
60-17051 with 52-05023.000 - loose



60-07053

Bello

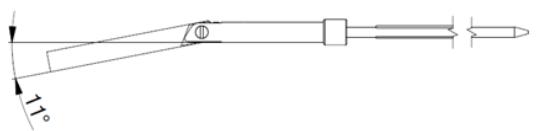
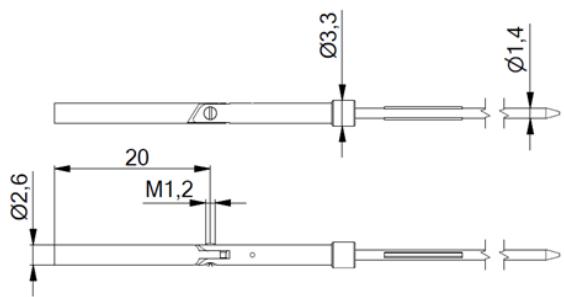
SPRING HINGE TEMPLES

PATENTED

- Round shaped flex temple with double action
- Ø 2.6 mm
- Box & end piece made from nickel silver
- Needle made from stainless steel
- Ring optionally available: 11-20104
- Patented mechanism: always in - when others pop out



Ring 11-20104 - available loose

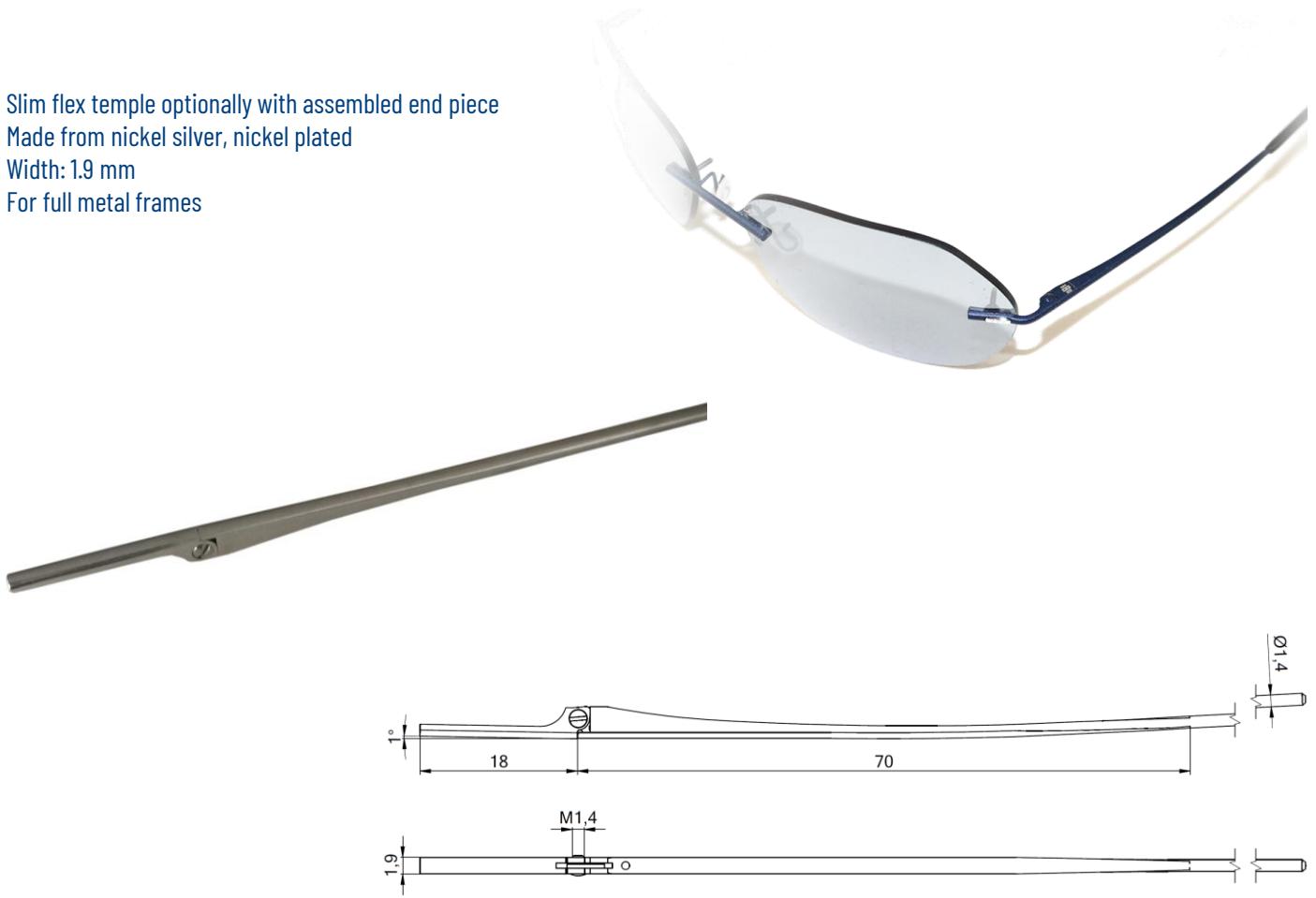


60-07042

Skinny

WITH FLEXINO

- Slim flex temple optionally with assembled end piece
- Made from nickel silver, nickel plated
- Width: 1.9 mm
- For full metal frames

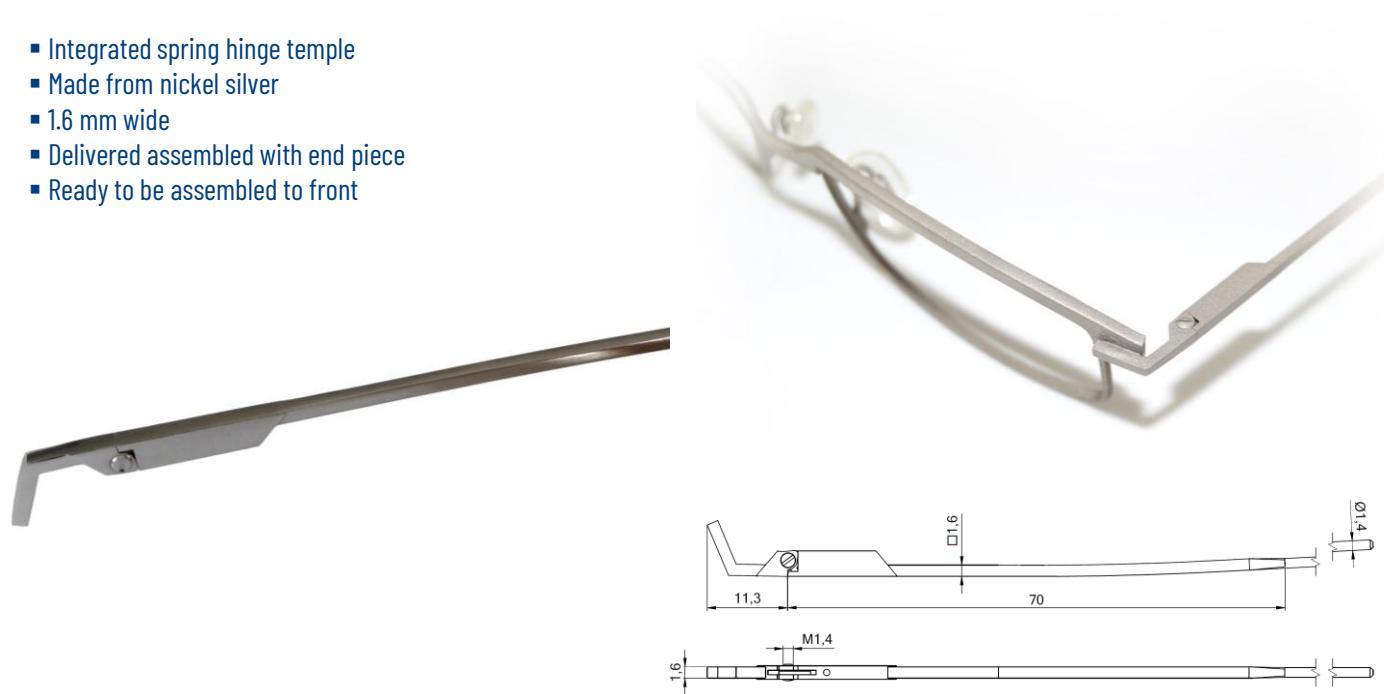


60-07043

Stealth

WITH FLEXINO

- Integrated spring hinge temple
- Made from nickel silver
- 1.6 mm wide
- Delivered assembled with end piece
- Ready to be assembled to front



60-07056

DUNE

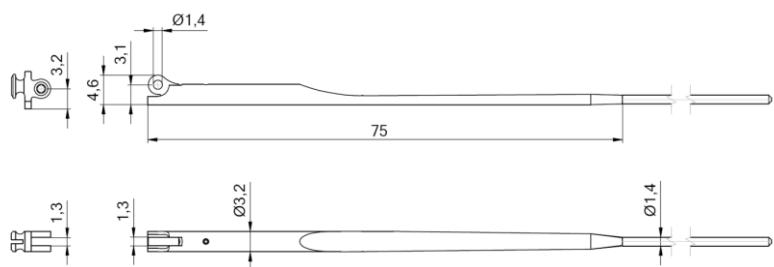
SPRING HINGE TEMPLES

- Round flex temple with integrated ramp
- Made in nickel silver, nickel plated
- Diameter 3.2 mm
- Smooth single action movement with Space Screw



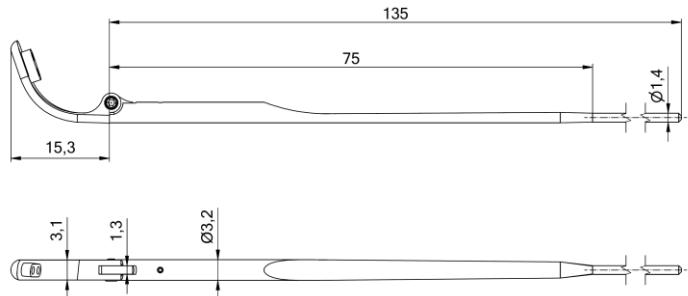
60-07056.30X

For combination frames: with front hinge for insertion 33-09039 and Space Screw 99-04324.600



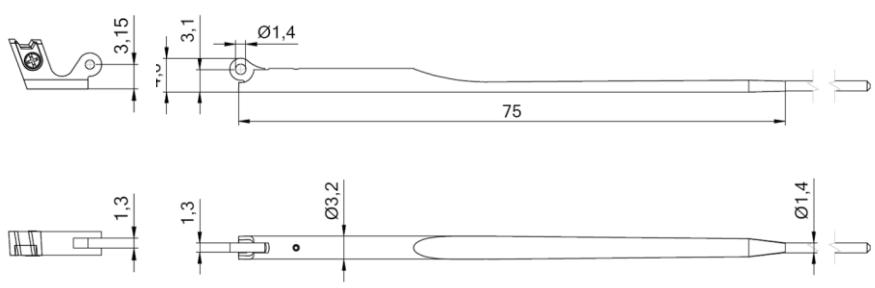
60-07056.29X.01/02

Ready to use with assembled end piece for screwing to front



60-07056.205.01/02

For metal frames: with monoblock 67-07057.100.11/12 and Space Screw 99-04324.600

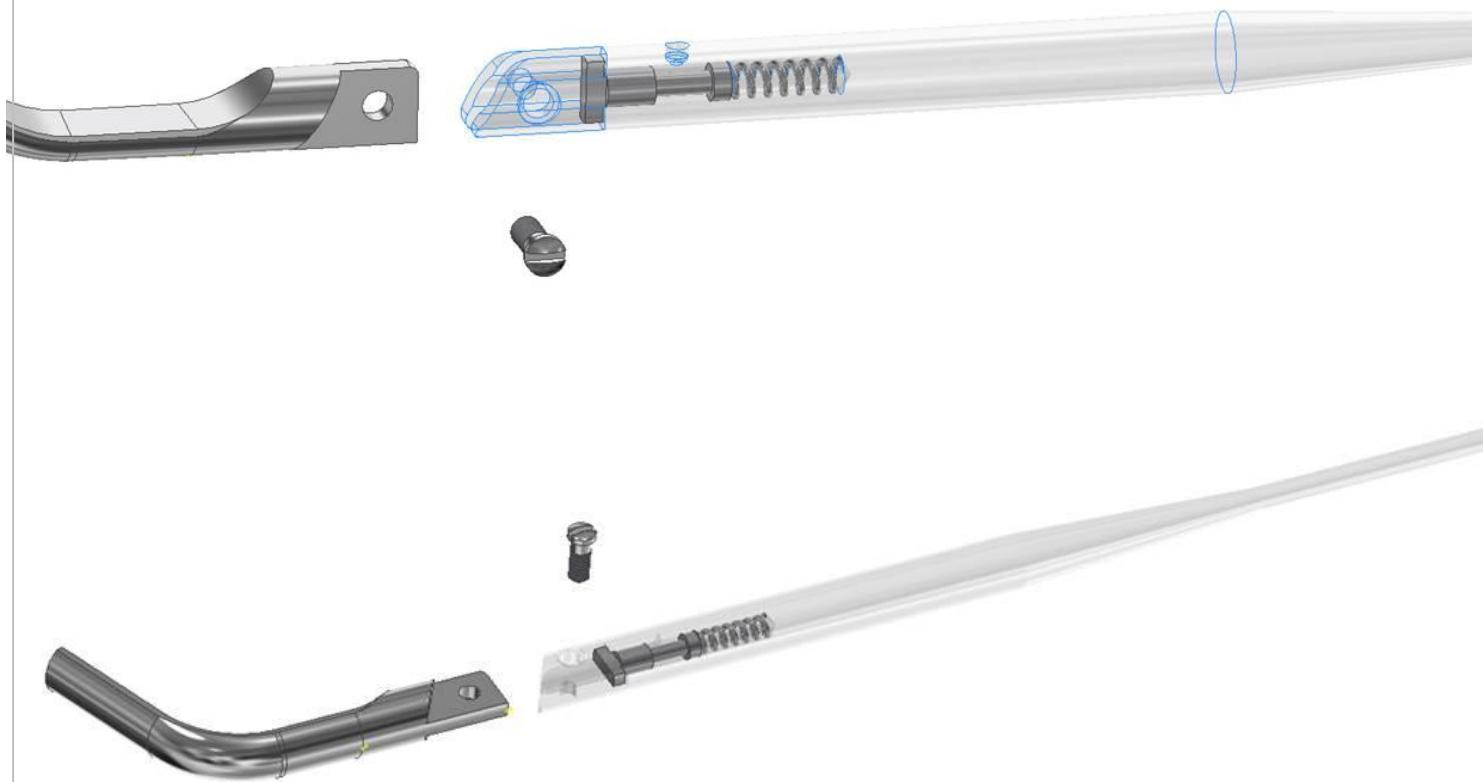


NEVER LOOSE MECHANISM

PATENTED

In our standard portfolio we offer flex temples like Bello and Bellissimo with a special patented never loose system. This mechanism is comparable to the known "ball-system". Compared to the traditional ball-system our never-loose mechanism has decisive advantages:

- During disassembly, the mechanism cannot be lost.
- No risk of components being ejected or springing out.
- Reduced shaking, with only minimal axial play (screw, bracket).
- No breaking, bending, or twisting of the mechanism (bracket component) is possible





OBE GmbH & Co. KG · Turnstr. 22 · 75228 Ispringen · Germany
Tel. +49 7231 802-0 · www.obe.de · info@obe.de