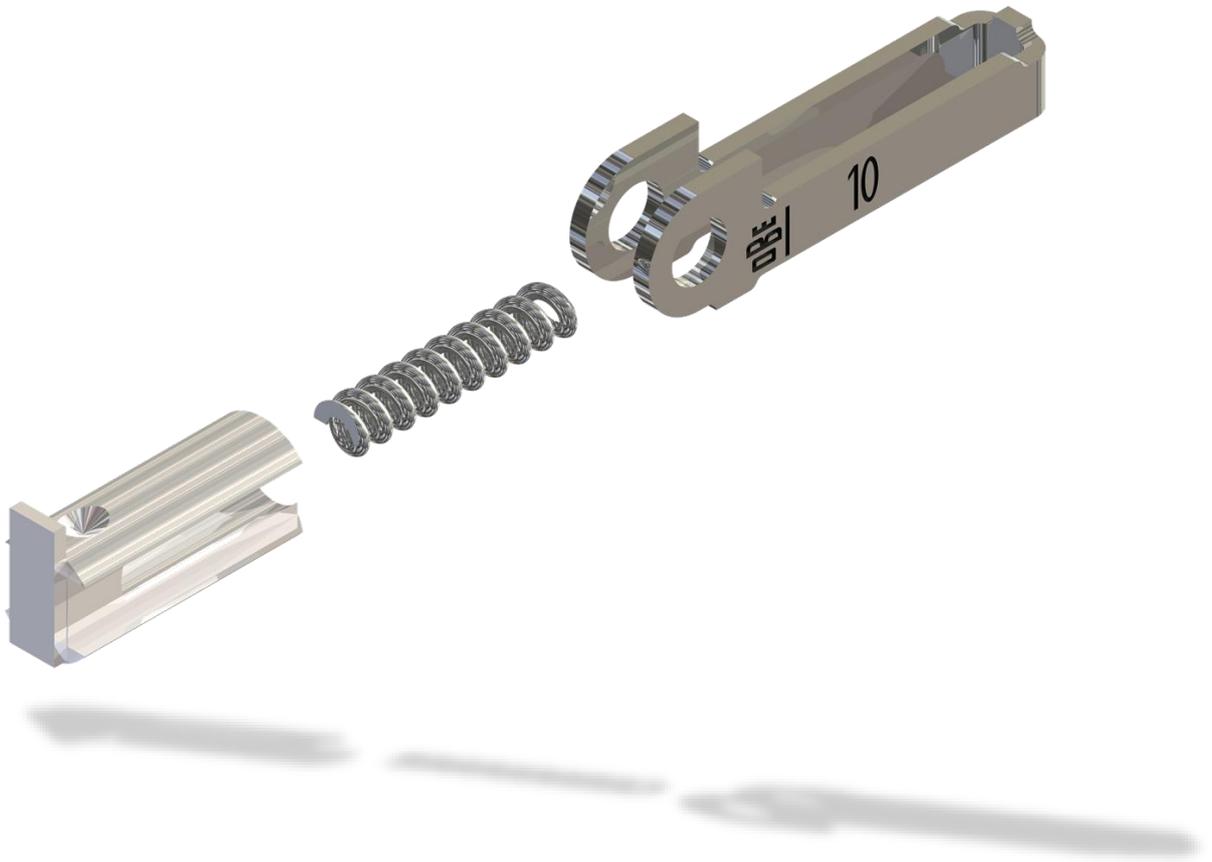


Mechanisms

INTEGRATED SOLUTIONS

PATENTED



Engineered to endure – Precision mechanisms for every challenge

Mechanisms

INTEGRATED SOLUTIONS

Our mechanism are designed to fit a wide range of temples in various widths – compatible with all kind of metal alloys including titanium – offering complete freedom of design!

- 30 years of expertise in spring mechanisms
- Proven durability & performance
- Tested for longevity (50.000 movements)
- Easy Assembling by peening
- Use of premium materials

flexIno integrated – Size S

Recommended temple width
1.9 – 2.6 mm

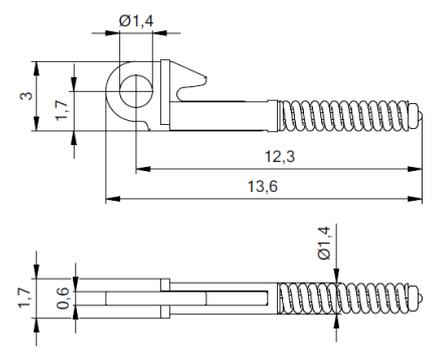
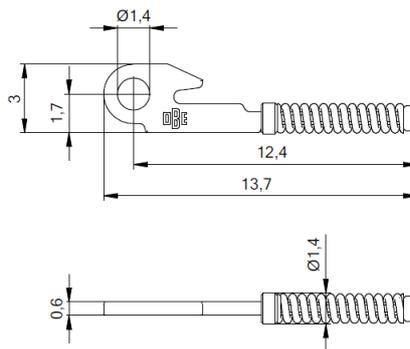
60-44015.100

With double action

60-44015.8XX

For titanium temples with integrated anti friction system and double action

- 1 barrel mechanism for **slim temples**
- Stamped in stainless steel
- **0.6 mm** barrel thickness
- Branded with OBE Logo



flexUno integrated – Size M

Recommended temple width
2.1 – 3.5 mm

60-44022.200

With double action

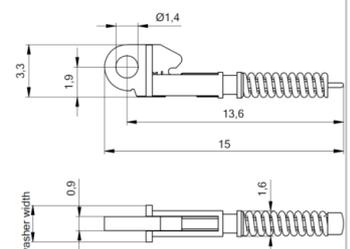
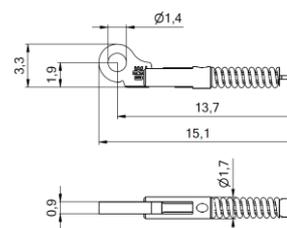
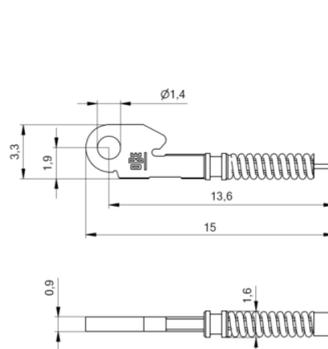
60-44022.500

With single action

60-44022.8XX

For titanium temples with integrated anti friction system and double action

- 1 barrel mechanism for **medium temples**
- Stamped in stainless steel
- **0.9 mm** barrel thickness
- Branded with OBE Logo



Mechanisms

INTEGRATED SOLUTIONS

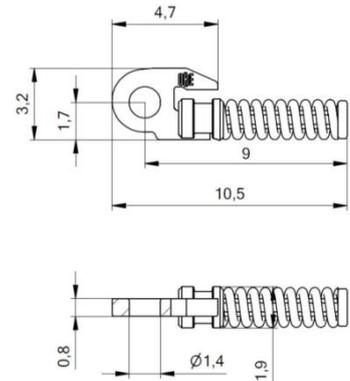
flexIno integrated - Size M SHORT

Recommended temple width
2.6 - 3.4 mm

60-46500.120

With double action

- 1 barrel mechanism for
- Stamped in stainless steel
- **0.8 mm** barrel thickness
- Branded with OBE Logo



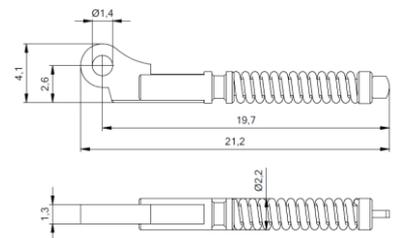
flexino integrated - Size L

Recommended temple width
2.8 - 6.0 mm

60-04055.100

With single action

- 1 barrel mechanism for **large temples**
- **1.3 mm** barrel thickness
- Made in nickel silver
- Assembly by peening



flexUno integrated - Size XL Short

Recommended temple width
3.2 - 8.0 mm

60-44063.20X

For regular metal temples

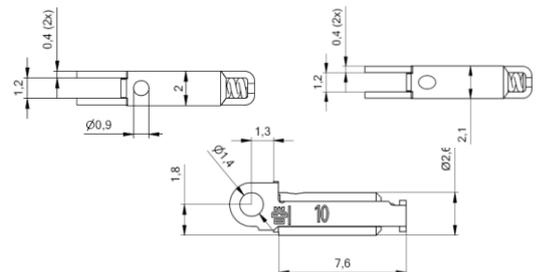
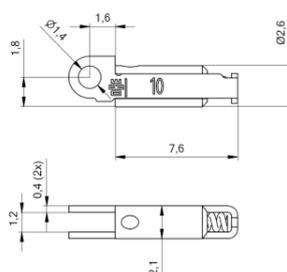
60-44063.85X

For aluminium temples
(fixed with pin or screw)

60-44063.82X

For titanium temples

- 2 barrel mechanism for
- **Anti-rocking flexUno technology**
- Stamped in stainless steel
- 2 x 0.4 mm barrel thickness





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