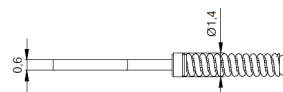
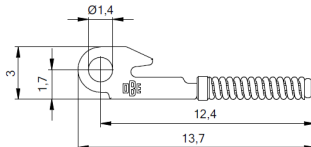


FLEXINO SOLO STAINLESS STEEL - 0.6 mm

- One-barrel spring mechanism in stainless steel
- Double action flex movement
- Recommended temple width 1.9 - 2.6 mm

60-44015.100

fixation by peening



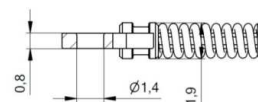
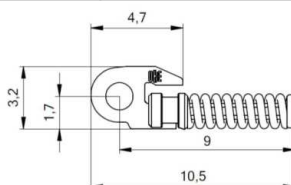
patented

FLEXINO SOLO STAINLESS STEEL - 0.8 mm

- ONE-BARREL spring mechanism in stainless steel
- Double action flex movement
- Recommended width 2.6 - 3.4 mm

60-46500.120

fixation by peening or screw-in



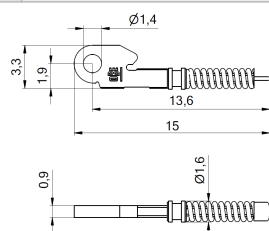
patented

FLEXINO SOLO STAINLESS STEEL - 0.9 mm

- One-barrel spring mechanism in stainless steel
- Recommended temple width 2.1 - 3.5 mm

60-44022.200
double action

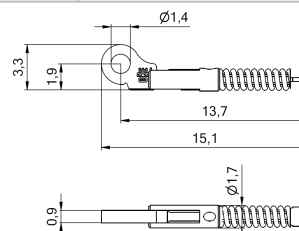
fixation by peening



patented

60-44022.500
single action

fixation by peening



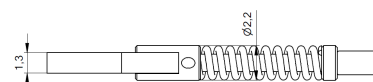
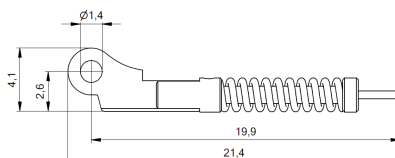
patented

FLEXINO SOLO NICKEL SILVER - 1.3 mm

- ONE-BARREL spring mechanism in nickel silver - nickel plated
- Single action flex movement
- Recommended temple width 2.8 - 6.0 mm

60-04055.200

fixation by peening



patented