



WR302

Regular wirecore, revolutionary features

Three and five joints vintage hinge for Acetate and Combination frames

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FEATURES

JOINT SYSTEM

5 joints (3.8 mm · 5.0 mm)
3 joints (3.0 mm)

SCREWS

VIT screw

TEMPLE CLOSURE

perfect symmetry

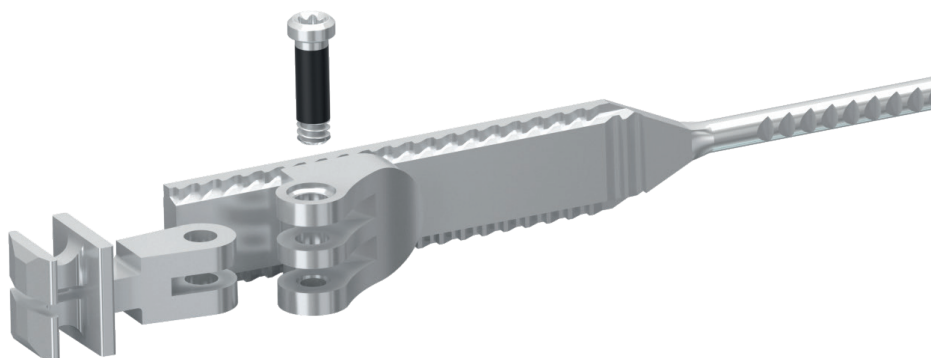
PERFORMANCES

BENDING RESISTANCE

min. 10 complete cycles $\pm 15^\circ$
min. 3 complete cycles $\pm 30^\circ$

TORSION RESISTANCE

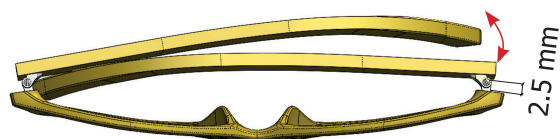
min. 35 complete cycles $\pm 10^\circ$



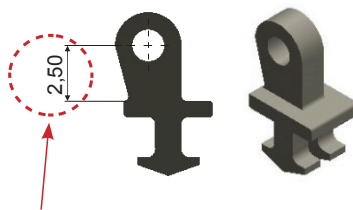
Performance Comparision

between classic temple closure and WR302 temple closure

CLASSIC TEMPLE CLOSURE

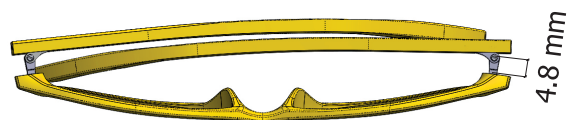


The front part of the hinge is too short to allow a good closing frame position

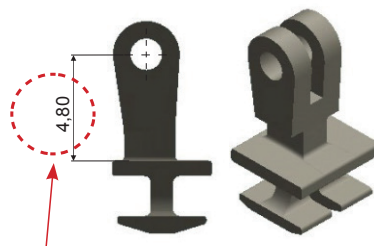


classic front hinge

WR302 TEMPLE CLOSURE



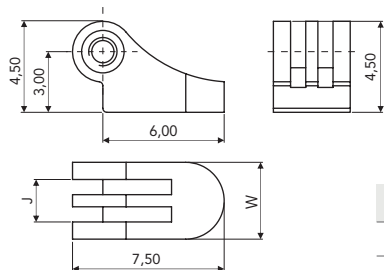
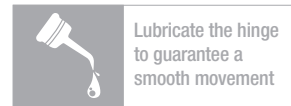
The higher WR302 front hinge ensures a perfect closure of the temples



WR302 front hinge

WR302 (3.8) · 5 joints

Regular Hinge and Wirecore
for **Acetate and Combination Frames**

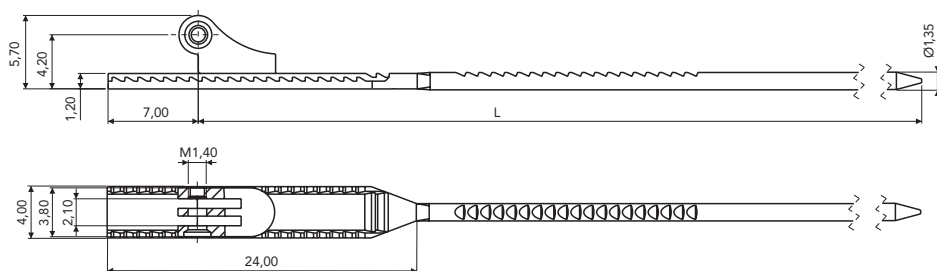


SOLDERING FEMALE

W	J	CODE
3.80	2.10	03FEA0650A1BY0

Material: **Nickel silver**

WIRECORES

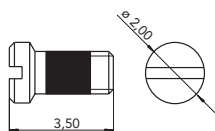


WIRECORE

L	CODE
128	03WRB070228BN0
133	03WRB070233BN0

Material: **Nickel silver**

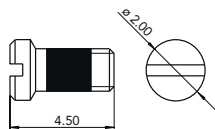
SCREWS



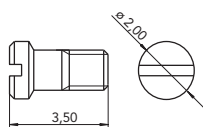
VIT SCREW M1.40

W	CODE
3.80	07VI20045029

Material: **Stainless steel**
Visottica Injection Technology



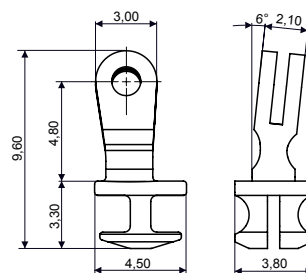
ON REQUEST



MINUS SCREW M1.40

Material: **Stainless steel**

HINGES

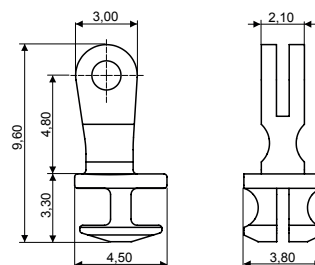


90° INSERT HINGE

W	J	CODE
3.80	2.10	03MACB581A2BN0

Material: **Nickel silver**

HIGH VERSION ADJUSTABLE
6° SLANTED ANGLE



90° INSERT HINGE

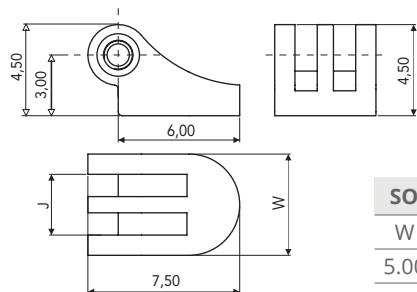
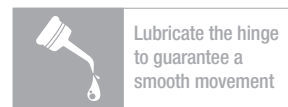
W	J	CODE
3.80	2.10	03MACB580A2BNX

Material: **Nickel silver**

HIGH VERSION ADJUSTABLE

WR302 (5.0) · 5 joints

Regular Hinge and Wirecore
for **Acetate and Combination Frames**

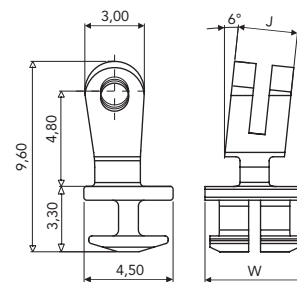


SOLDERING FEMALE

W	J	CODE
5.00	3.00	03FEA0649A1BY0

Material: **Nickel silver**

HINGES



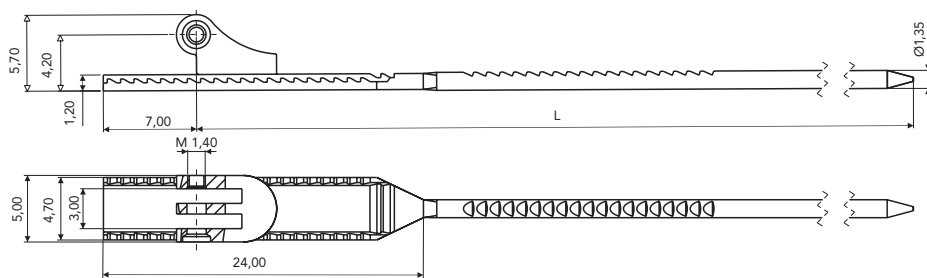
90° INSERT HINGE

W	J	CODE
5.00	3.00	03MAA0647A1BN0

Material: **Nickel silver**

HIGH VERSION 6° SLANTED ANGLE

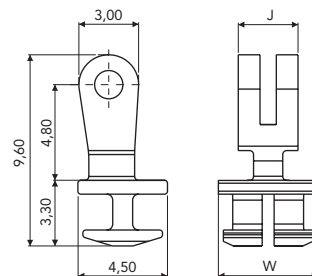
WIRECORES



WIRECORE

L	CODE
128	03WRB070328BN0
133	03WRB070333BN0

Material: **Nickel silver**



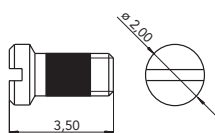
90° INSERT HINGE

W	J	CODE
5.00	3.00	03MAA0645A1BNX

Material: **Nickel silver**

HIGH VERSION

SCREWS



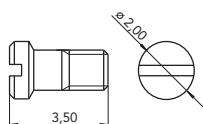
VIT SCREW M1.40

W	CODE
5.00	07VI20055009

Material: **Stainless steel**

Visottica Injection Technology

ON REQUEST

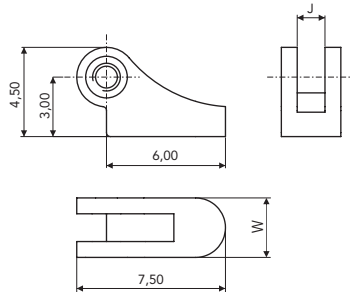
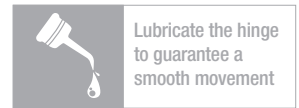


MINUS SCREW M1.40

Material: **Stainless steel**

WR302 (3.0)

Regular Hinge and Wirecore
for **Acetate and Combination Frames**

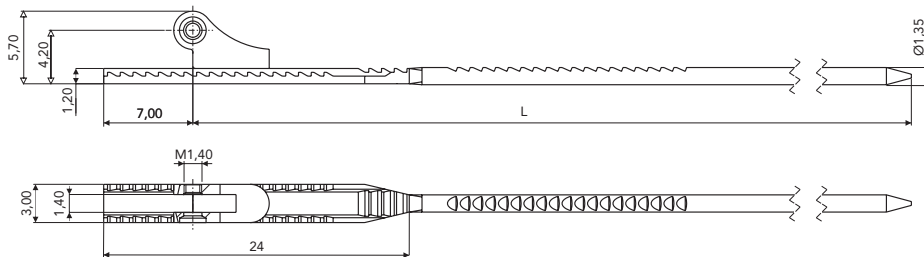


SOLDERING FEMALE

W	J	CODE
3.00	1.40	03FEA0801A1BY0

Material: **Nickel silver**

WIRECORES

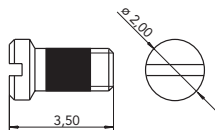


WIRECORE

L	CODE
128	03WRB091828BN0
133	03WRB091833BN0

Material: **Nickel silver**

SCREWS

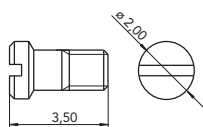


VIT SCREW M1.40

W	CODE
3.00	07VIA0804A1BYX

Material: **Stainless steel**
Visottica Injection Technology

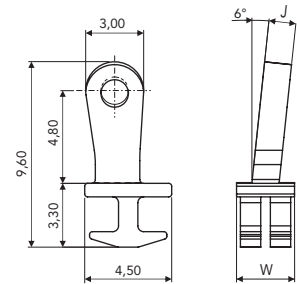
ON REQUEST



MINUS SCREW M1.40

Material: **Stainless steel**

HINGES

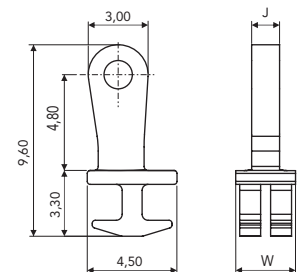


90° INSERT HINGE

W	J	CODE
2.60	1.40	03MAA0800A1BN0

Material: **Nickel silver**

HIGH VERSION 6° SLANTED ANGLE



90° INSERT HINGE

W	J	CODE
2.60	1.40	03MAA0799A1BNX

Material: **Nickel silver**

HIGH VERSION

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