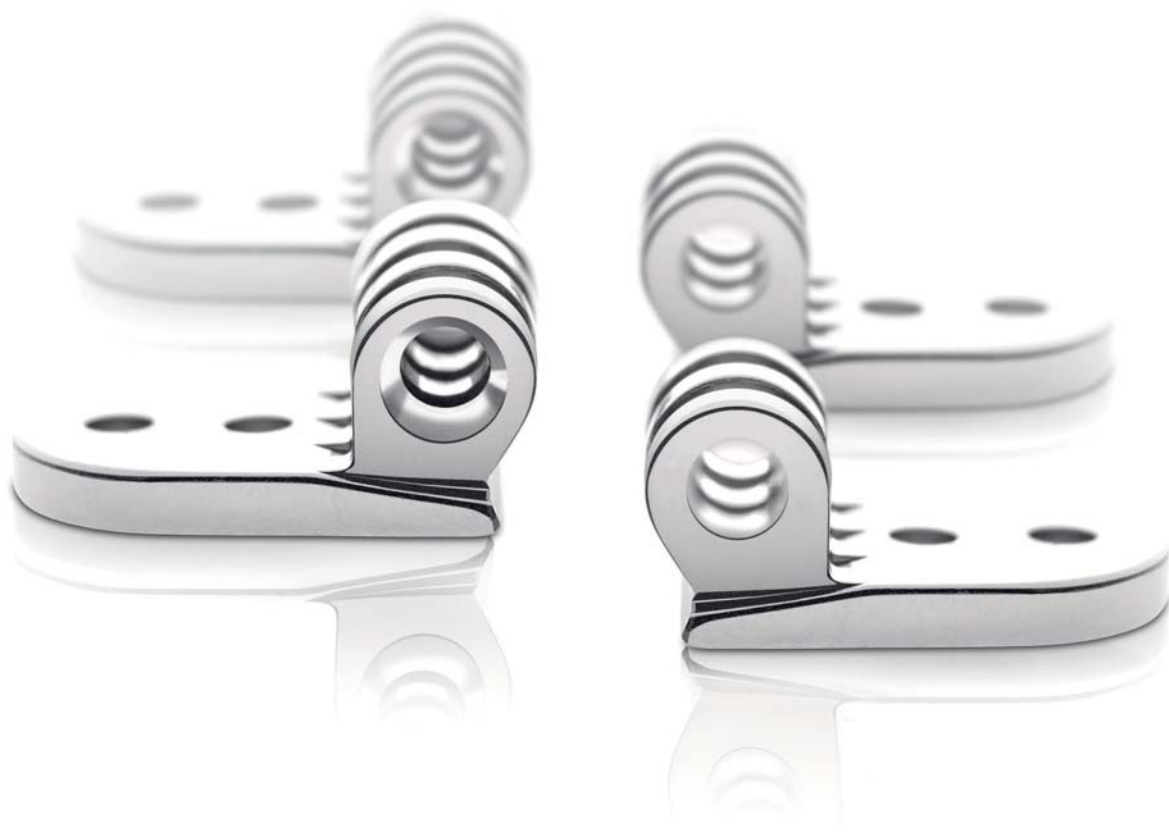


components for frames

2017



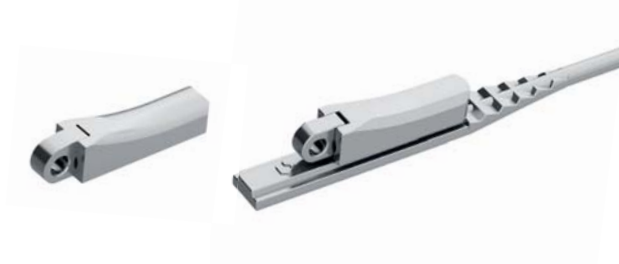


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SPRING HINGES AND WIRECORES



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COMPONENTS FOR FRAMES 2017



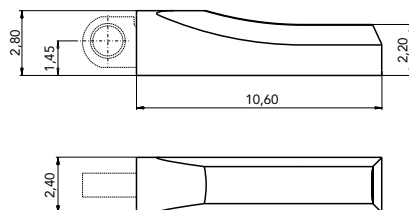
BUDGET
spring hinges and wirecores

O'REFLEX 2.4

Budget Spring Hinge and Wirecore

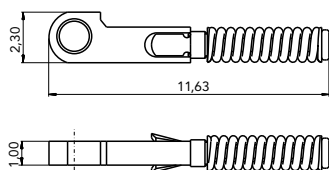


VISOTTICACOMOTEC



BOX 03SC90196000

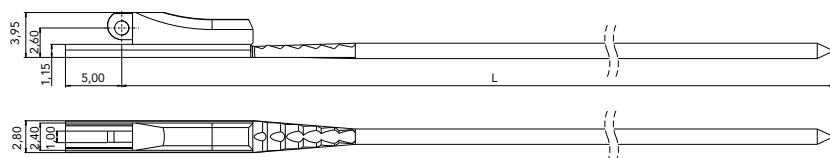
Material: **Nickel silver**



HARD TROLLEY 03CR90192000

Material: **Nickel silver**
(spring tension 1400g)

WIRECORE



WIRECORE

L 130 03WF90648000

L 135 03WF90202000

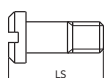
Material: **Nickel silver**

SCREWS

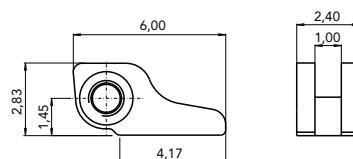
STANDARD SCREW M1.20

LS 2.95 07VI20029010

Material: **Stainless steel**

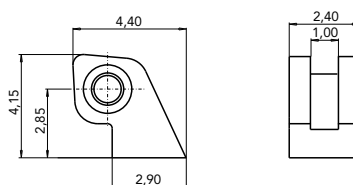


HINGES



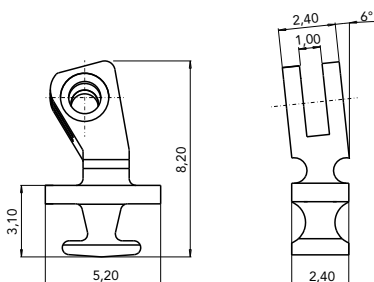
SOLDERING HINGE 03FR90223000

Material: **Nickel silver**



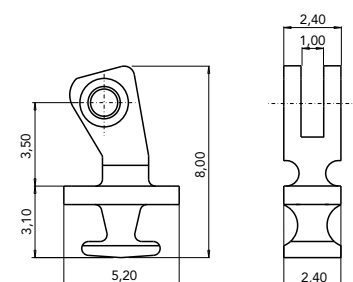
STEP HINGE 03FR90225000

Material: **Nickel silver**



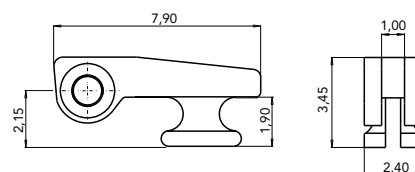
90° PLASTIC HINGE 03FR90210000

Material: **Nickel silver**
6° SLANTED ANGLE



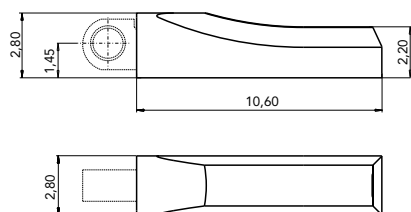
90° PLASTIC HINGE 03FR90208000

Material: **Nickel silver**
ADJUSTABLE

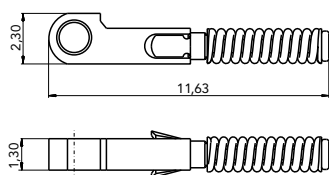


180° PLASTIC HINGE 03FR90217000

Material: **Nickel silver**

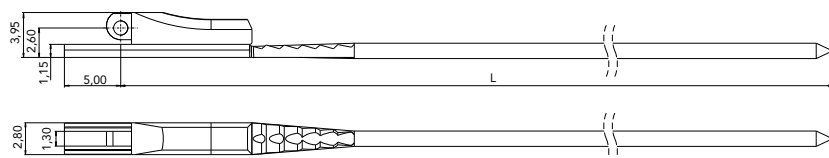


BOX 03SC90197000
Material: **Nickel silver**



HARD TROLLEY 03CR90193000
Material: **Nickel silver**
(spring tension 1400g)

WIRECORE



WIRECORE

L 130	03WF90473000
L 135	03WF90203000

Material: **Nickel silver**

SCREWS

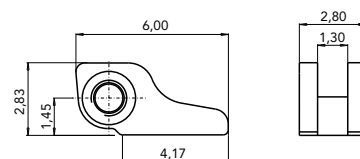
STANDARD SCREW M1.20

LS 3.25	07VI20032504
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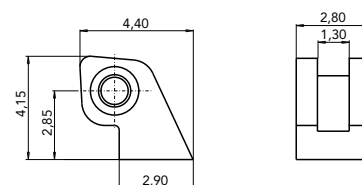
Material: **Stainless steel**



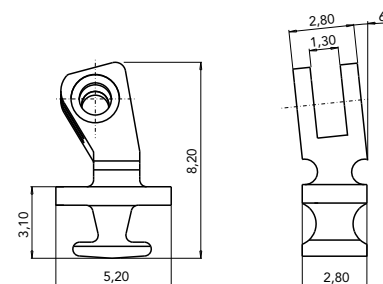
HINGES



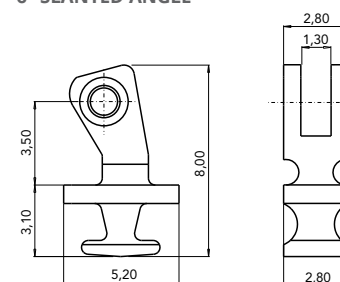
SOLDERING HINGE 03FR90224000
Material: **Nickel silver**



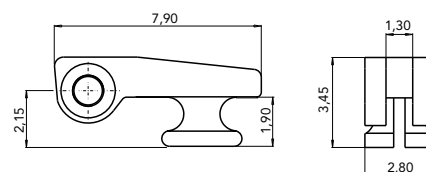
STEP HINGE 03FRB0467A1BY0
Material: **Nickel silver**



90° PLASTIC HINGE 03FR90211000
Material: **Nickel silver**
6° SLANTED ANGLE



90° PLASTIC HINGE 03FR90209000
Material: **Nickel silver**
ADJUSTABLE



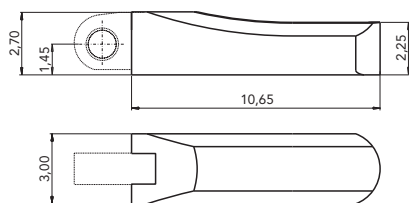
180° PLASTIC HINGE 03FR90218000
Material: **Nickel silver**

O'REFLEX 3.0

Budget Spring Hinge and Wirecore

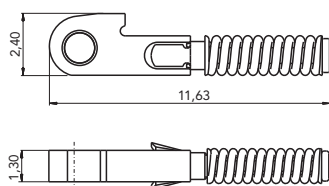


VISOTTICACOMOTEC



BOX 03SC90201000

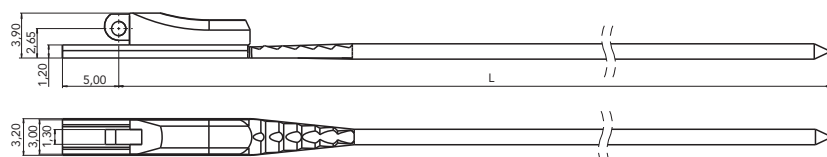
Material: **Nickel silver**



HARD TROLLEY 03CR90194000

Material: **Nickel silver**
(spring tension 1700g)

WIRECORE



WIRECORE

L 130	03WF90951000
L 135	03WF90204000

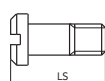
Material: **Nickel silver**

SCREWS

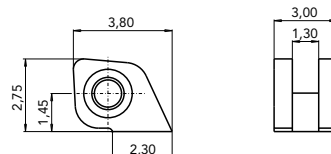
STANDARD SCREW M1.20

LS 3.45	Type A	07VI20034022
LS 3.55	Type B	07VI20035035

Material: **Stainless steel**

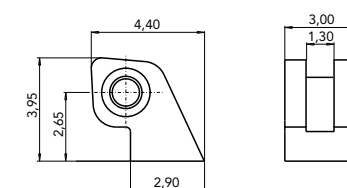


HINGES



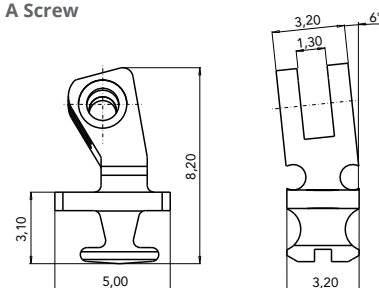
SOLDERING HINGE 03FRB0462A1BY0

Material: **Nickel silver**
A Screw



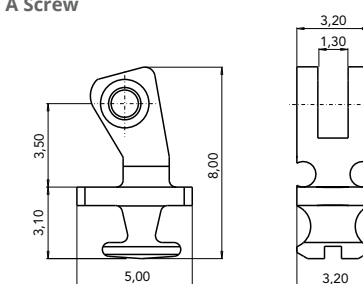
STEP HINGE 03FRB0464A1BY0

Material: **Nickel silver**
A Screw



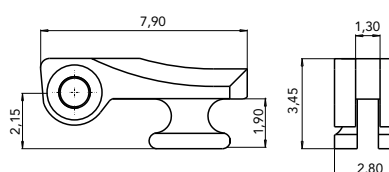
90° PLASTIC HINGE 03FR91179000

Material: **Nickel silver**
6° SLANTED ANGLE
A Screw



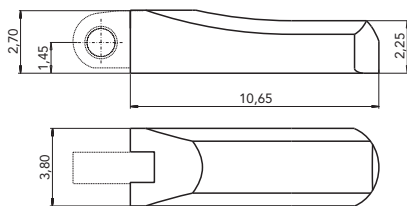
90° PLASTIC HINGE 03FR90212000

Material: **Nickel silver**
ADJUSTABLE
A Screw

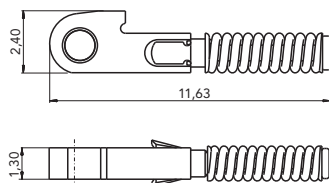


180° PLASTIC HINGE 03FR90222000

Material: **Nickel silver**
B Screw

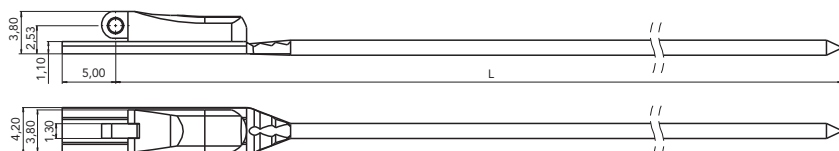


BOX 03SC90198000
Material: **Nickel silver**



HARD TROLLEY 03CR90194000
Material: **Nickel silver**
(spring tension 1700g)

WIRECORE



WIRECORE

L 130	03WF91032000
L 135	03WF90205000

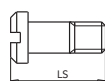
Material: **Nickel silver**

SCREWS

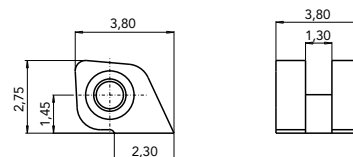
STANDARD SCREW M1.20

LS 3.45	Type A	07VI20034022
LS 4.10	Type B	07VI20040504

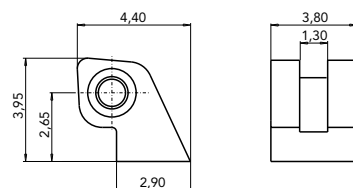
Material: **Stainless steel**



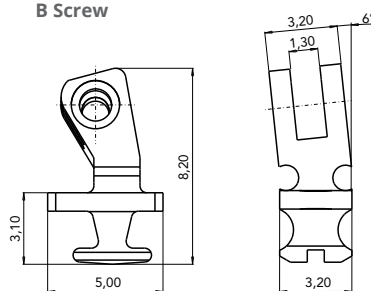
HINGES



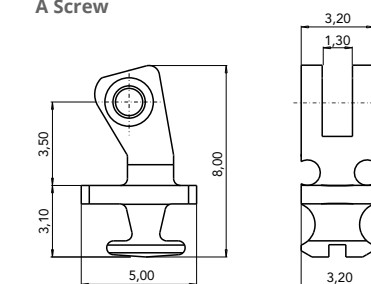
SOLDERING HINGE 03FR90227000
Material: **Nickel silver**
B Screw



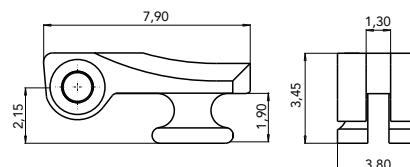
STEP HINGE 03FR90228000
Material: **Nickel silver**
B Screw



90° PLASTIC HINGE 03FR91179000
Material: **Nickel silver**
6° SLANTED ANGLE
A Screw



90° PLASTIC HINGE 03FR90212000
Material: **Nickel silver**
ADJUSTABLE
A Screw



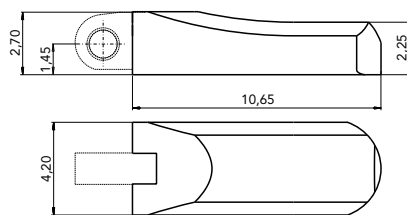
180° PLASTIC HINGE 03FR90219000
Material: **Nickel silver**
B Screw

O'REFLEX 4.2

Budget Spring Hinge and Wirecore

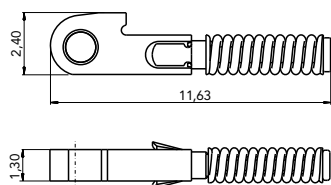


VISOTTICACOMOTEC



BOX 03SC90199000

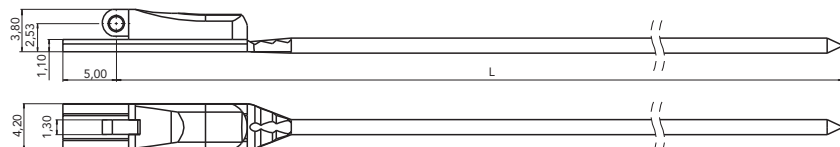
Material: **Nickel silver**



HARD TROLLEY 03CR90194000

Material: **Nickel silver**
(spring tension 1700g)

WIRECORE



WIRECORE

L 130 03WF90810000

L 135 03WF90206000

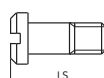
Material: **Nickel silver**

SCREWS

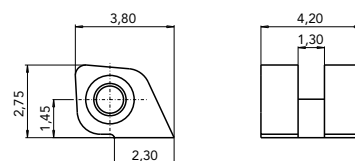
STANDARD SCREW M1.20

LS 4.35 07VI20043012

Material: **Stainless steel**

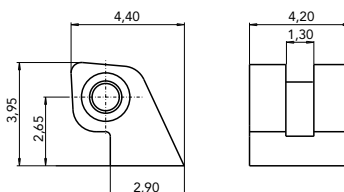


HINGES



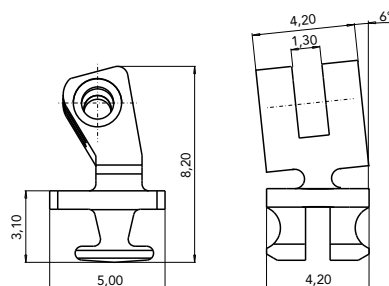
SOLDERING HINGE 03FR90229000

Material: **Nickel silver**



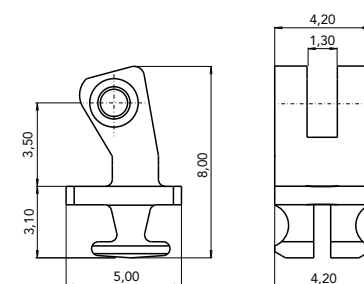
STEP HINGE 03FR90230000

Material: **Nickel silver**



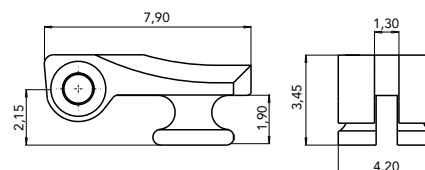
90° PLASTIC HINGE 03FR90216000

Material: **Nickel silver**
6° SLANTED ANGLE



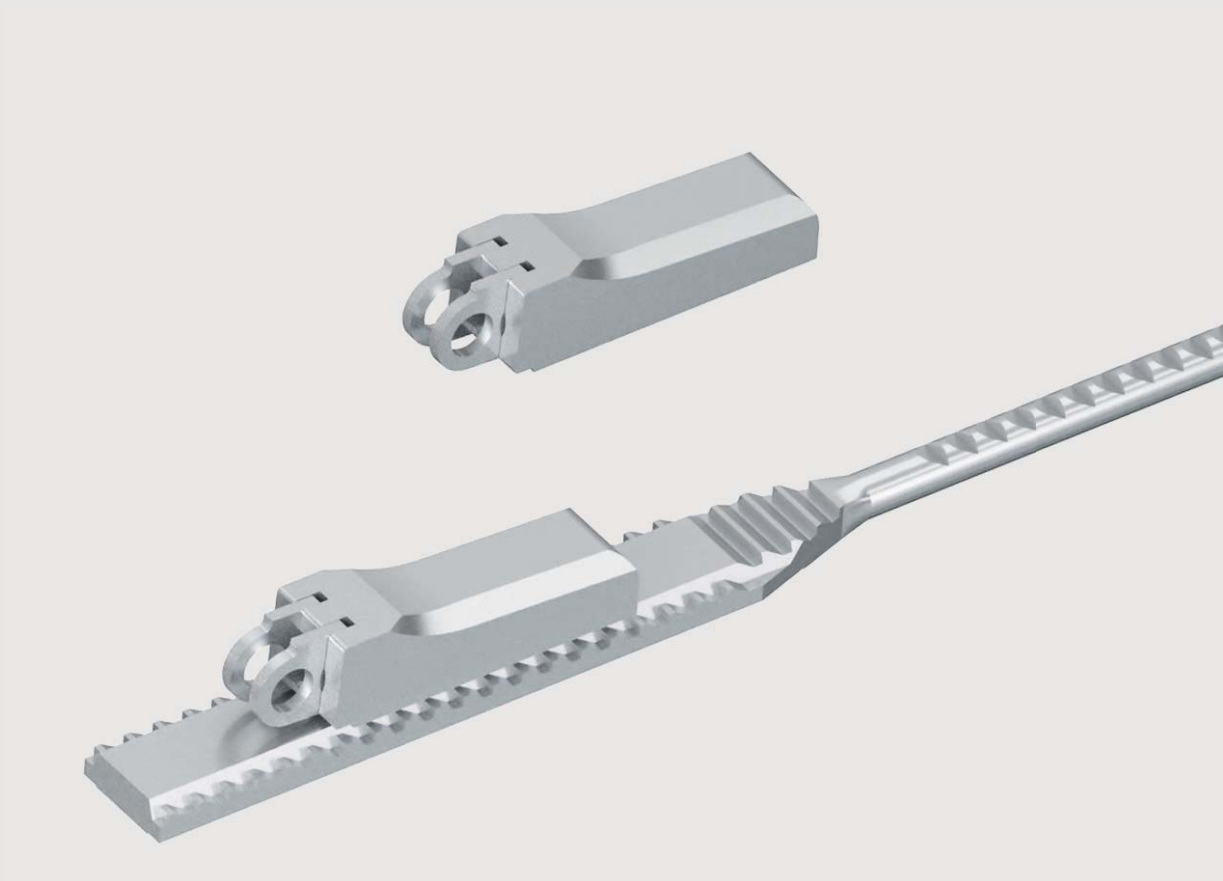
90° PLASTIC HINGE 03FR90213000

Material: **Nickel silver**



180° PLASTIC HINGE 03FR90220000

Material: **Nickel silver**



HIGH PERFORMANCE
spring hinges and wirecores

Octopus

simply Better, simply Stronger

Spring hinge · Size 2.70 mm · 3.20 mm · 3.80 mm

FEATURES

MAXIMUM RESISTANCE
in minimum volume

STABLE PERFORMANCE
after frame adjustment

HIGH ANTI ROCKING
performances

2 JOINTS
stainless steel trolley

SELF LOCK TROLLEY
easy to assemble

EASY TO SOLDER
on temple or wirecore

SOFT AND HARD SPRING
for different applications

PERFORMANCES

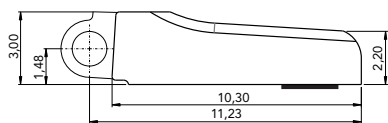
WEAR RESISTANCE
over 50,000 open/close cycles

ROCKING ANGLE
 $\pm 0.5^\circ$

PULLING RESISTANCE
> 300 N

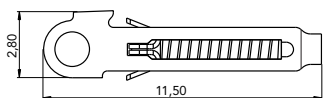
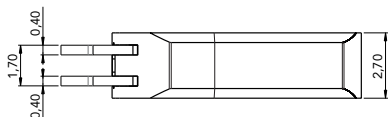
BENDING RESISTANCE
min. 50 complete cycles $\pm 15^\circ$
min. 10 complete cycles $\pm 30^\circ$





BOX 03SC62023000

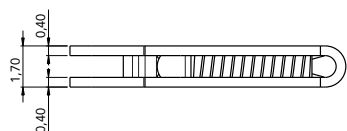
Material: **Nickel silver**
WITH SOLDERING PATCH



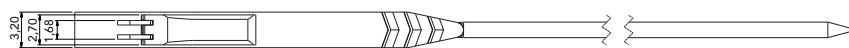
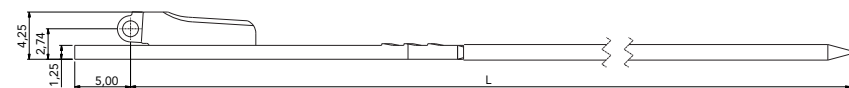
SOFT TROLLEY 07CR21602000

HARD TROLLEY 07CRB0251A1BYX

Material: **Stainless steel**



WIRECORE



WIRECORE

L 130 AN2590313002

L 135 AN2590313502

Material: **Nickel silver**

Trolley: **Soft Trolley**

Note: **Hard Trolley** available on request



BARRELING CAP 09CA62231000

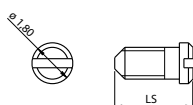
Material: **Plastic**

SCREWS

STANDARD SCREW M1.40

LS 3.45 07VI18034502

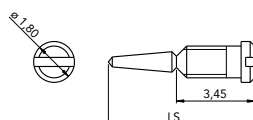
Material: **Stainless steel**



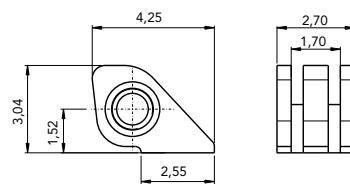
SELF ALIGNMENT SCREW M1.40

LS 6.45 07VI18064500

Material: **Stainless steel**

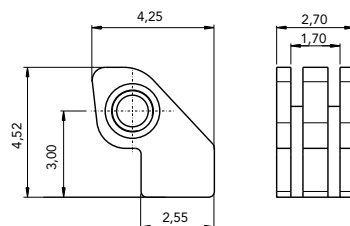


HINGES



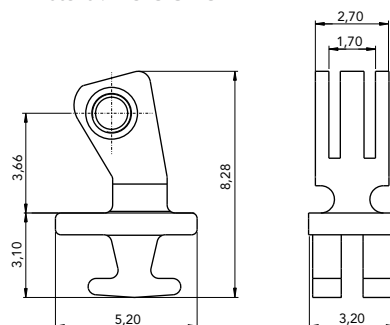
SOLDERING HINGE 03FR27220000

Material: **Nickel silver**



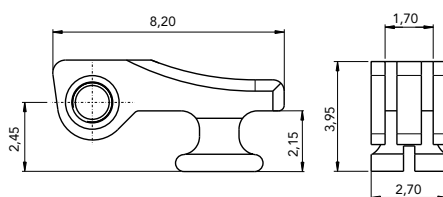
STEP HINGE 03FR27221000

Material: **Nickel silver**



90° PLASTIC HINGE 03FR27222000

Material: **Nickel silver**
ADJUSTABLE



180° PLASTIC HINGE 03FR27223000

Material: **Nickel silver**

ON REQUEST



90° SOLDERING HINGE FOR COMBINATION FRAMES

AVAILABLE ON REQUEST

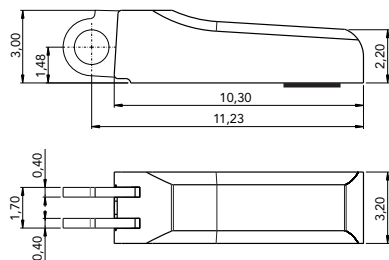
Material: **Nickel silver**

OCTOPUS 3.2

High Performance Spring Hinge and Wirecore

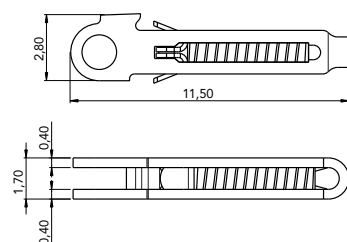


VISOTTICACOMOTEC



BOX 03SC62024000

Material: **Nickel silver**
WITH SOLDERING PATCH

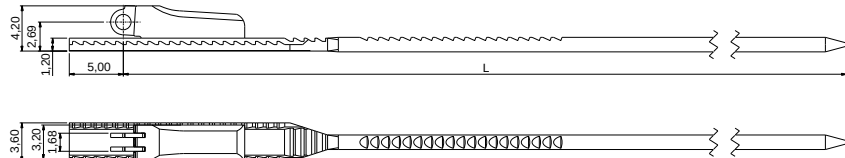


SOFT TROLLEY 07CR21602000

HARD TROLLEY 07CRB0251A1BYX

Material: **Stainless steel**

WIRECORE



WIRECORE

L 130 03WFB023730BNX

L 135 AN2100313506

Material: **Nickel silver**

Trolley: **Soft Trolley**

Note: **Hard Trolley** available on request



BARRELING CAP 09CA62232000

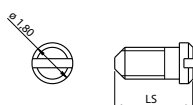
Material: **Plastic**

SCREWS

STANDARD SCREW M1.40

LS 3.95 07VI18039502

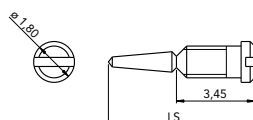
Material: **Stainless steel**



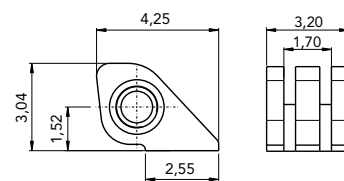
SELF ALIGNMENT SCREW M1.40

LS 6.95 07VI18069500

Material: **Stainless steel**

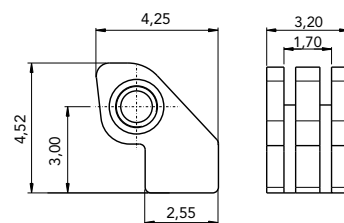


HINGES



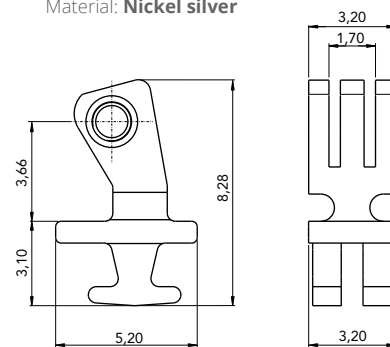
SOLDERING HINGE 03FR32220000

Material: **Nickel silver**



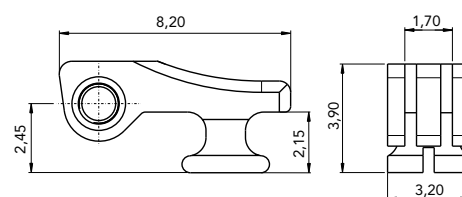
STEP HINGE 03FR32221000

Material: **Nickel silver**



90° PLASTIC HINGE 03FR32222000

Material: **Nickel silver**
ADJUSTABLE



180° PLASTIC HINGE 03FR32223000

Material: **Nickel silver**

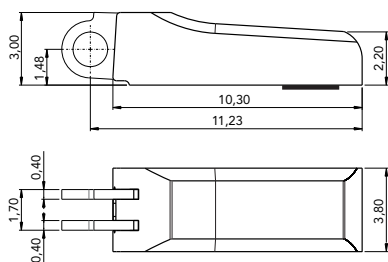
ON REQUEST



90° SOLDERING HINGE FOR COMBINATION FRAMES

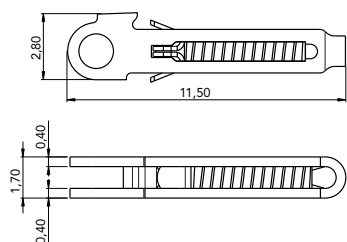
AVAILABLE ON REQUEST

Material: **Nickel silver**



BOX 03SC62025000

Material: **Nickel silver**
WITH SOLDERING PATCH

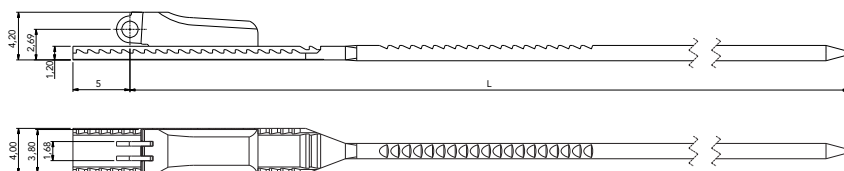


SOFT TROLLEY 07CR21602000

HARD TROLLEY 07CRB0251A1BYX

Material: **Stainless steel**

WIRECORE



WIRECORE

L 130 03WFB009830BNX

L 135 AN2370313511

Material: **Nickel silver**

Trolley: **Soft Trolley**

Note: **Hard Trolley** available on request



BARRELING CAP 09CA62233000

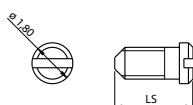
Material: **Plastic**

SCREWS

STANDARD SCREW M1.40

LS 4.55 07VI18045501

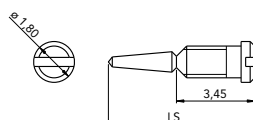
Material: **Stainless steel**



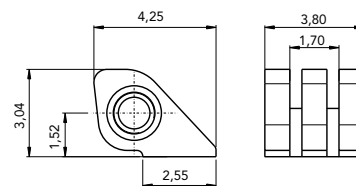
SELF ALIGNMENT SCREW M1.40

LS 7.55 07VI18075500

Material: **Stainless steel**

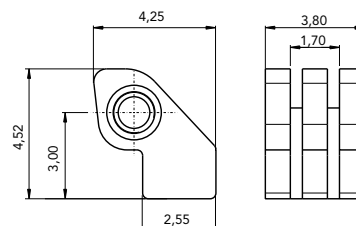


HINGES



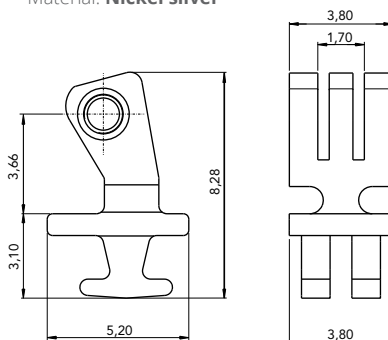
SOLDERING HINGE 03FR38220000

Material: **Nickel silver**



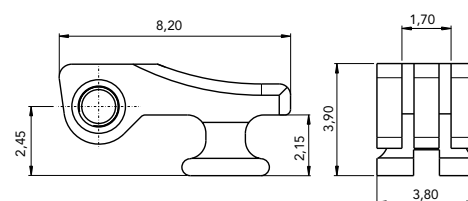
STEP HINGE 03FR38221000

Material: **Nickel silver**



90° PLASTIC HINGE 03FR38222000

Material: **Nickel silver**
ADJUSTABLE



180° PLASTIC HINGE 03FR38223000

Material: **Nickel silver**

ON REQUEST



90° SOLDERING HINGE FOR COMBINATION FRAMES

AVAILABLE ON REQUEST

Material: **Nickel silver**

Box In

Durable spring hinge

Spring hinge · Size 4.20 mm

FEATURES

STRONG HINGE
for sizable frames

HIGH ANTI ROCKING
performances

SHORT BOX
better look

2 JOINTS TROLLEY
in BC9

SELF LOCK TROLLEY
with mechanical stop

PERFORMANCES

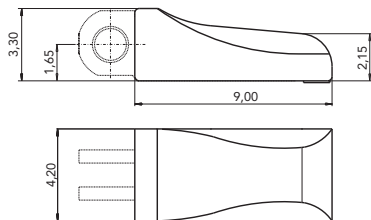
WEAR RESISTANCE
over 40,000 open/close cycles

ROCKING ANGLE
 $\pm 0.75^\circ$

PULLING RESISTANCE
> 500 N

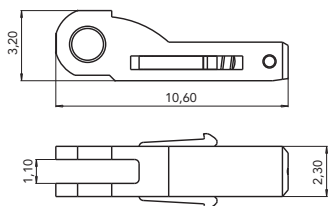
BENDING RESISTANCE
min. 20 complete cycles $\pm 15^\circ$





BOX 03SC90097000

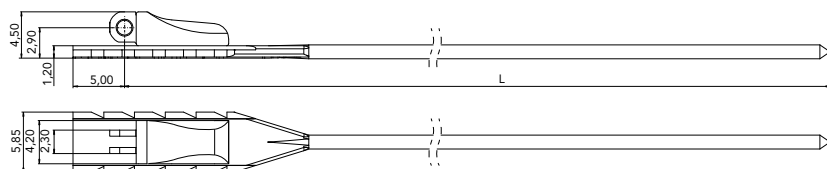
Material: **Nickel silver**
WITH SOLDERING PATCH



HARD TROLLEY 05CR90333000

Material: **Nickel Free Bronze**
(spring tension 1400g)

WIRECORE

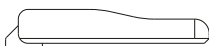


WIRECORE

L 130 03WF90683000

L 135 03WF90126000

Material: **Nickel silver**



BARRELING CAP 09CA90384000

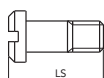
Material: **Plastic**

SCREWS

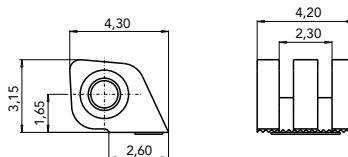
STANDARD SCREW M1.40

LS 4.80 07VI20048007

Material: **Stainless steel**

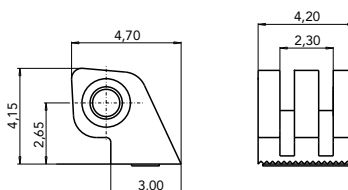


HINGES



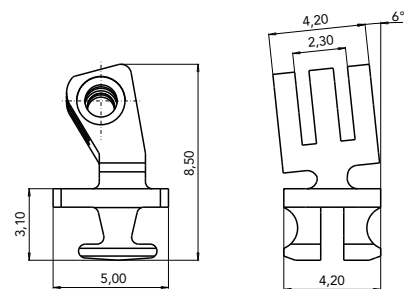
SOLDERING HINGE 03FRA0340A1BY0

Material: **Nickel silver**
WITH SOLDERING PATCH



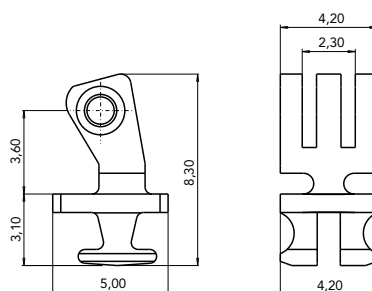
STEP HINGE 03FR90264000

Material: **Nickel silver**
WITH SOLDERING PATCH



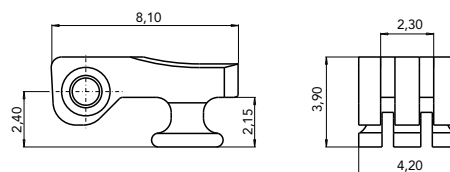
90° PLASTIC HINGE 03FR90177000

Material: **Nickel silver**
6° SLANTED ANGLE



90° PLASTIC HINGE 03FR90176000

Material: **Nickel silver**
ADJUSTABLE



180° PLASTIC HINGE 03FR90188000

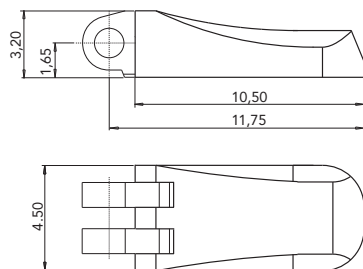
Material: **Nickel silver**

DT450

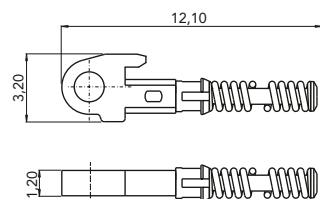
High Performance Spring Hinge and Wirecore



VISOTTICACOMOTEC

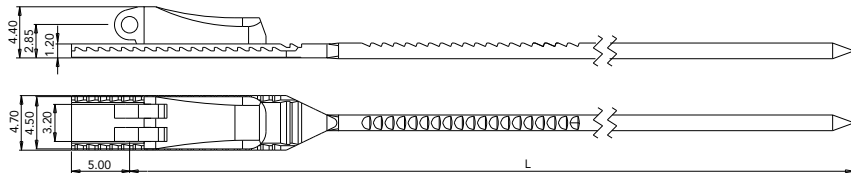


BOX 03SC60371000
Material: **Nickel silver**



SOFT TROLLEY 03CR21476002
HARD TROLLEY 03CR21476000
Material: **Nickel silver**

WIRECORE



WIRECORE

L 130	AN2070313008
L 135	AN2070313508

Material: **Nickel silver**

Trolley: **Soft Trolley**

Note: **Hard Trolley** available on request



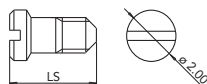
BARRELING CAP 09CA00004501
Material: **Plastic**

SCREWS

STANDARD SCREW M1.40

LS 5.00	07VI20050022
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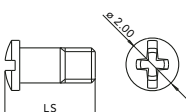
Material: **Stainless steel**



CROSS HEAD SCREW M1.40

LS 5.05	07VI20050500
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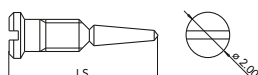
Material: **Stainless steel**



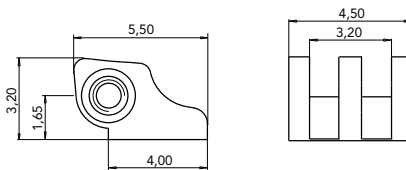
SELF ALIGNMENT SCREW M1.40

LS 8.10	07VI20081000
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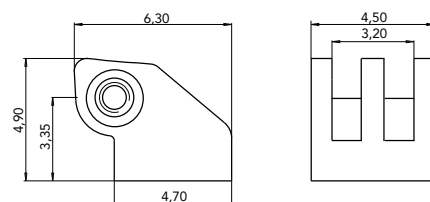
Material: **Stainless steel**



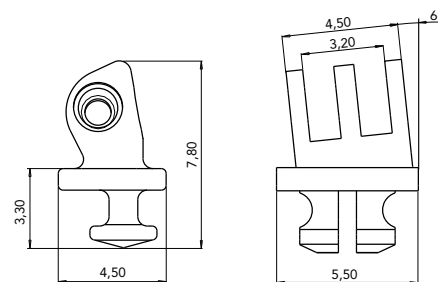
HINGES



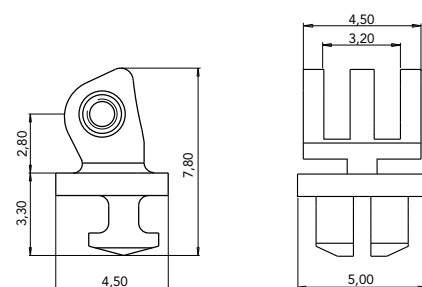
SOLDERING HINGE 03FR45170000
Material: **Nickel silver**



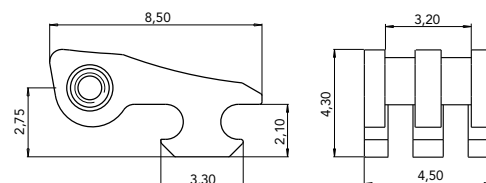
STEP HINGE 03FR45140000
Material: **Nickel silver**



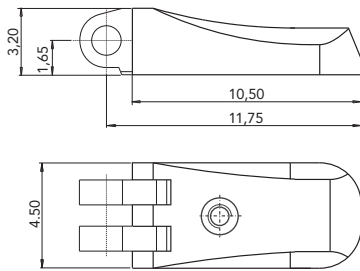
90° PLASTIC HINGE 03FR55113001
Material: **Nickel silver**
6° SLANTED ANGLE



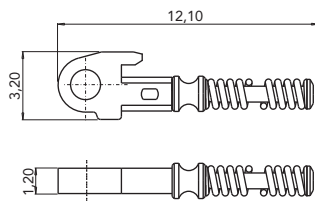
90° PLASTIC HINGE 03FR50190003
Material: **Nickel silver**
ADJUSTABLE



180° PLASTIC HINGE 03FR45191000
Material: **Nickel silver**



BOX 03SC61241000
Material: **Nickel silver**

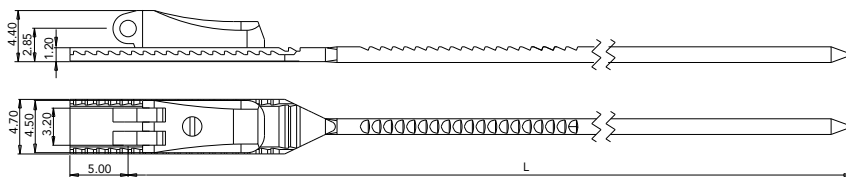


SOFT TROLLEY 03CR21552001
HARD TROLLEY 03CR21552000
Material: **Nickel silver**



BOX SCREW M1.00 07VI18027004
Material: **Stainless steel**

WIRECORE

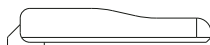


WIRECORE

L 130	AN2070313009
L 135	AN2070313509

Material: **Nickel silver**
Trolley: **Soft Trolley**

Note: **Hard Trolley** available on request



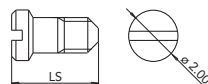
BARRELING CAP 09CA00004501
Material: **Plastic**

SCREWS

STANDARD SCREW M1.40

LS 5.00	07VI20050022
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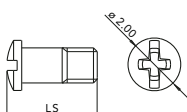
Material: **Stainless steel**



CROSS HEAD SCREW M1.40

LS 5.05	07VI20050500
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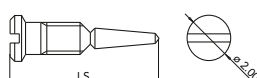
Material: **Stainless steel**



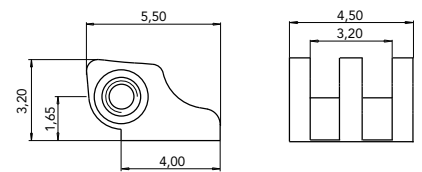
SELF ALIGNMENT SCREW M1.40

LS 8.10	07VI20081000
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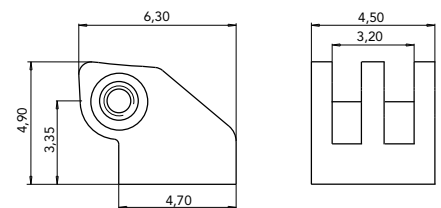
Material: **Stainless steel**



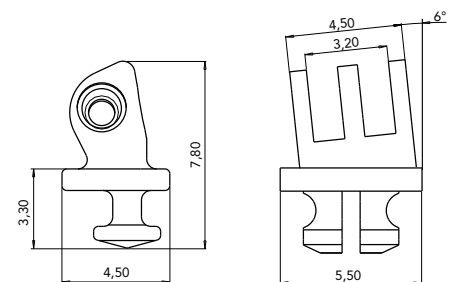
HINGES



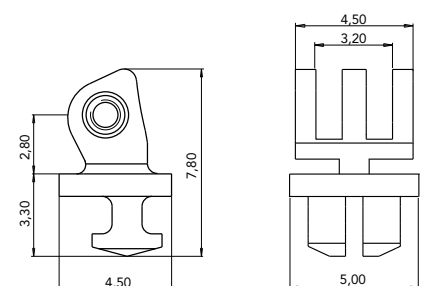
SOLDERING HINGE 03FR45170000
Material: **Nickel silver**



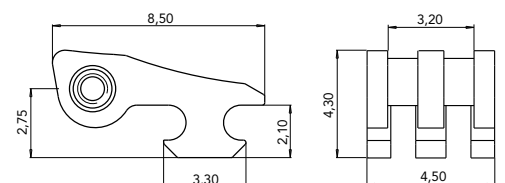
STEP HINGE 03FR45140000
Material: **Nickel silver**



90° PLASTIC HINGE 03FR55113001
Material: **Nickel silver**
6° SLANTED ANGLE



90° PLASTIC HINGE 03FR50190003
Material: **Nickel silver**
ADJUSTABLE



180° PLASTIC HINGE 03FR45191000
Material: **Nickel silver**

Tecoflex

Compact spring hinge

Spring hinge · Size 2.60 mm · 3.00 mm · 3.80 mm

FEATURES

DIFFERENT SIZES
to fit all frames

3 BARRELLS HINGE
with anti rocking system

SELF LOCK TROLLEY
in BC9

SOFT AND HARD SPRING
for different applications

EASY TO SOLDER
on temple or wirecore

ANTI UNSCREWING
Diabolo screw

PERFORMANCES

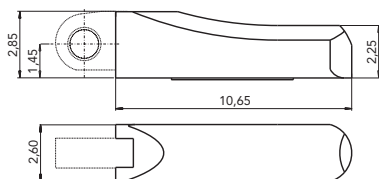
WEAR RESISTANCE
over 40,000 open/close cycles

ROCKING ANGLE
 $\pm 0.75^\circ$

PULLING RESISTANCE
> 300 N

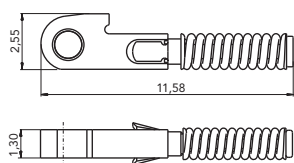
BENDING RESISTANCE
min. 25 complete cycles $\pm 15^\circ$





BOX 03SC90098000

Material: **Nickel silver**
WITH SOLDERING PATCH

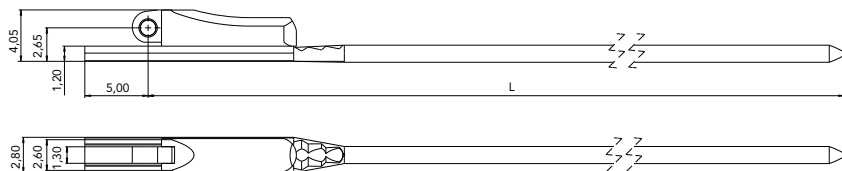


SOFT TROLLEY 05CR90091000

HARD TROLLEY 05CR90090000

Material: **Nickel free bronze**
(spring tension soft 900g / hard 1400g)

WIRECORE



WIRECORE

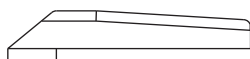
L 130 03WF93455000

L 135 03WF90120000

Material: **Nickel silver**

Trolley: **Soft Trolley**

Note: **Hard Trolley** available on request



BARRELING CAP 09CA90101000

Material: **Plastic**

SCREWS

STANDARD SCREW M1.20

LS 3.40 Type A 07VI20034018

LS 3.50 Type B 07VI90079A1BYX

LS 3.65 Type C 07VI20036502

Material: **Stainless steel**

DIABOLO SCREW M1.20

LS 3.35 Type A 07VI20033503

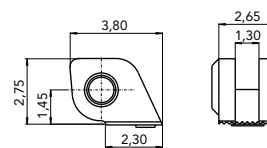
LS 3.40 Type B 07VI20034020

LS 3.75 Type C 07VI20037501

Material: **Stainless steel**

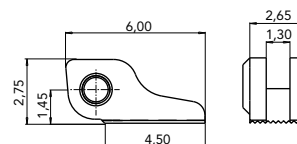


HINGES



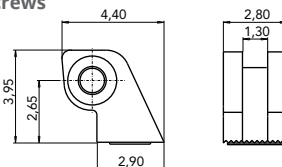
SOLDERING HINGE 03FR90268000

Material: **Nickel silver**
WITH SOLDERING PATCH
C Screws



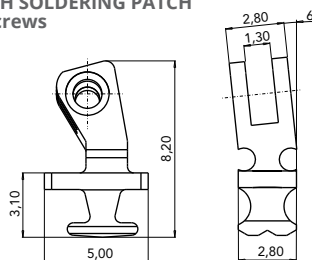
SOLDERING HINGE 03FR90265000

Material: **Nickel silver**
WITH SOLDERING PATCH
C Screws



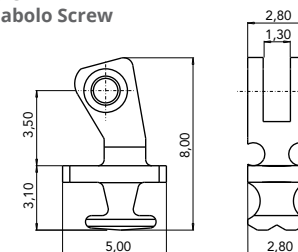
STEP HINGE 03FR90269000

Material: **Nickel silver**
WITH SOLDERING PATCH
A Screws



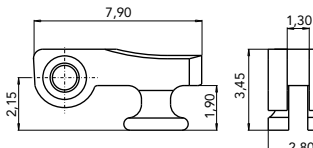
90° PLASTIC HINGE 03FR90165000

Material: **Nickel silver**
6° SLANTED ANGLE
B Screw
C Diabolo Screw



90° PLASTIC HINGE 03FR90164000

Material: **Nickel silver**
ADJUSTABLE
B Screw
C Diabolo Screw



180° PLASTIC HINGE 03FR90181000

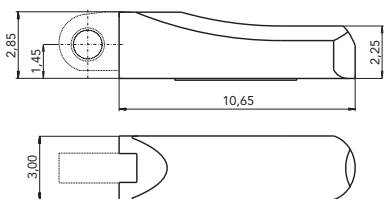
Material: **Nickel silver**
B Screws

TECOFLEX 3.0 PLUS

High Performance Spring Hinge and Wirecore

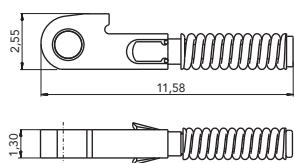


VISOTTICACOMOTEC



BOX 03SC90099000

Material: **Nickel silver**
WITH SOLDERING PATCH

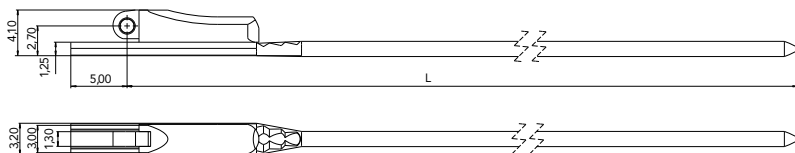


SOFT TROLLEY 05CR90091000

HARD TROLLEY 05CR90090000

Material: **Nickel free bronze**
(spring tension: soft 900g / hard 1400g)

WIRECORE



WIRECORE

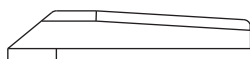
L 130 03WF92506000

L 135 03WF90122000

Material: **Nickel silver**

Trolley: **Soft Trolley**

Note: **Hard Trolley** available on request



BARRELING CAP 09CA90015000

Material: **Plastic**

SCREWS

STANDARD SCREW M1.20

LS 3.40 Type A 07VI20034018

LS 3.50 Type B 07VI90079A1BYX

Material: **Stainless steel**



DIABOLO SCREW M1.20

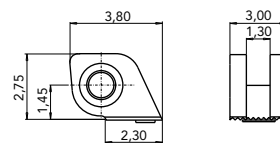
LS 3.40 Type A 07VI20034020

LS 3.50 Type B 07VI20035033

Material: **Stainless steel**

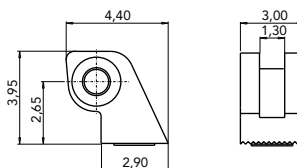


HINGES



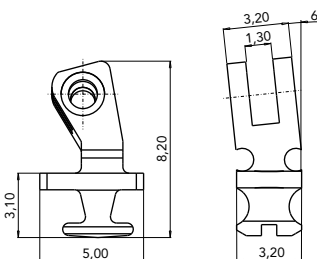
SOLDERING HINGE 03FR90270000

Material: **Nickel silver**
WITH SOLDERING PATCH
A Screws



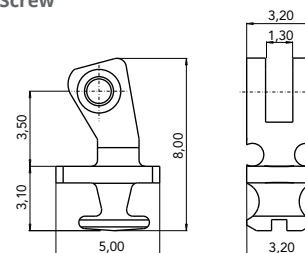
STEP HINGE 03FR90271000

Material: **Nickel silver**
WITH SOLDERING PATCH
A Screws



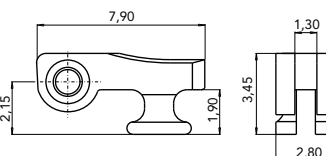
90° PLASTIC HINGE 03FR90167000

Material: **Nickel silver**
6° SLANTED ANGLE
A Screw



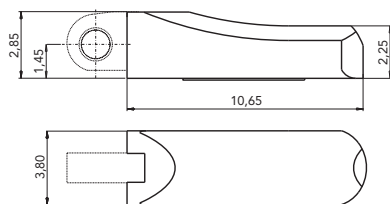
90° PLASTIC HINGE 03FR90166000

Material: **Nickel silver**
ADJUSTABLE
A Screw



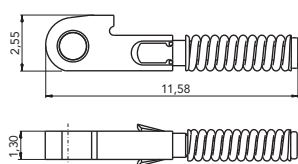
180° PLASTIC HINGE 03FR90181000

Material: **Nickel silver**
B Screws



BOX 03SC90100000

Material: **Nickel silver**
WITH SOLDERING PATCH

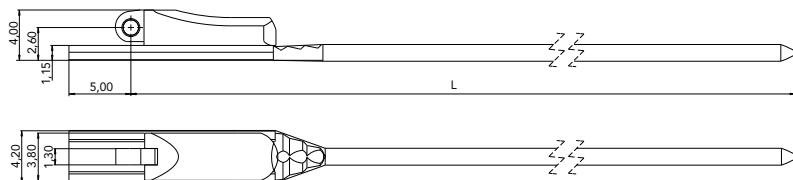


SOFT TROLLEY 05CR90090000

HARD TROLLEY 05CR90092000

Material: **Nickel free bronze**
(spring tension: soft 1400g / hard 1700g)

WIRECORE



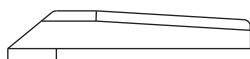
WIRECORE

L 130 03WF93379000

L 135 03WF90124000

Material: **Nickel silver**
Trolley: **Soft Trolley**

Note: **Hard Trolley** available on request



BARRELING CAP 09CA90102000

Material: **Plastic**

SCREWS

STANDARD SCREW M1.20

LS 3.40 Type A 07VI20034018

LS 4.05 Type B 07VI20040500

Material: **Stainless steel**



DIABOLO SCREW M1.20

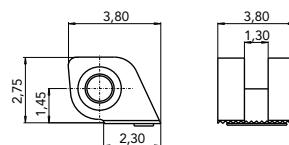
LS 3.50 Type A 07VI20035033

LS 4.05 Type B 07VI20040502

Material: **Stainless steel**

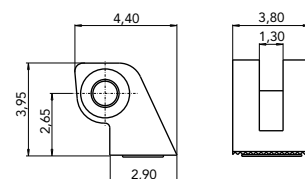


HINGES



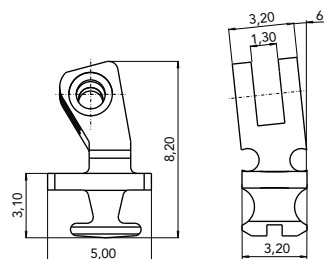
SOLDERING HINGE 03FR90272000

Material: **Nickel silver**
WITH SOLDERING PATCH
B Screws



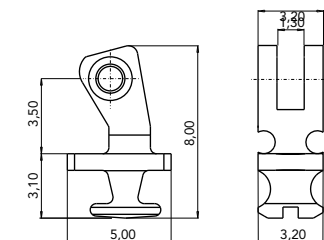
STEP HINGE 03FR90273000

Material: **Nickel silver**
WITH SOLDERING PATCH
B Screws



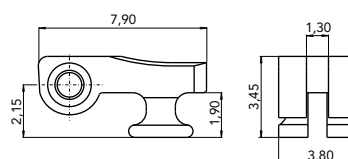
90° PLASTIC HINGE 03FR90167000

Material: **Nickel silver**
6° SLANTED ANGLE
A Screw



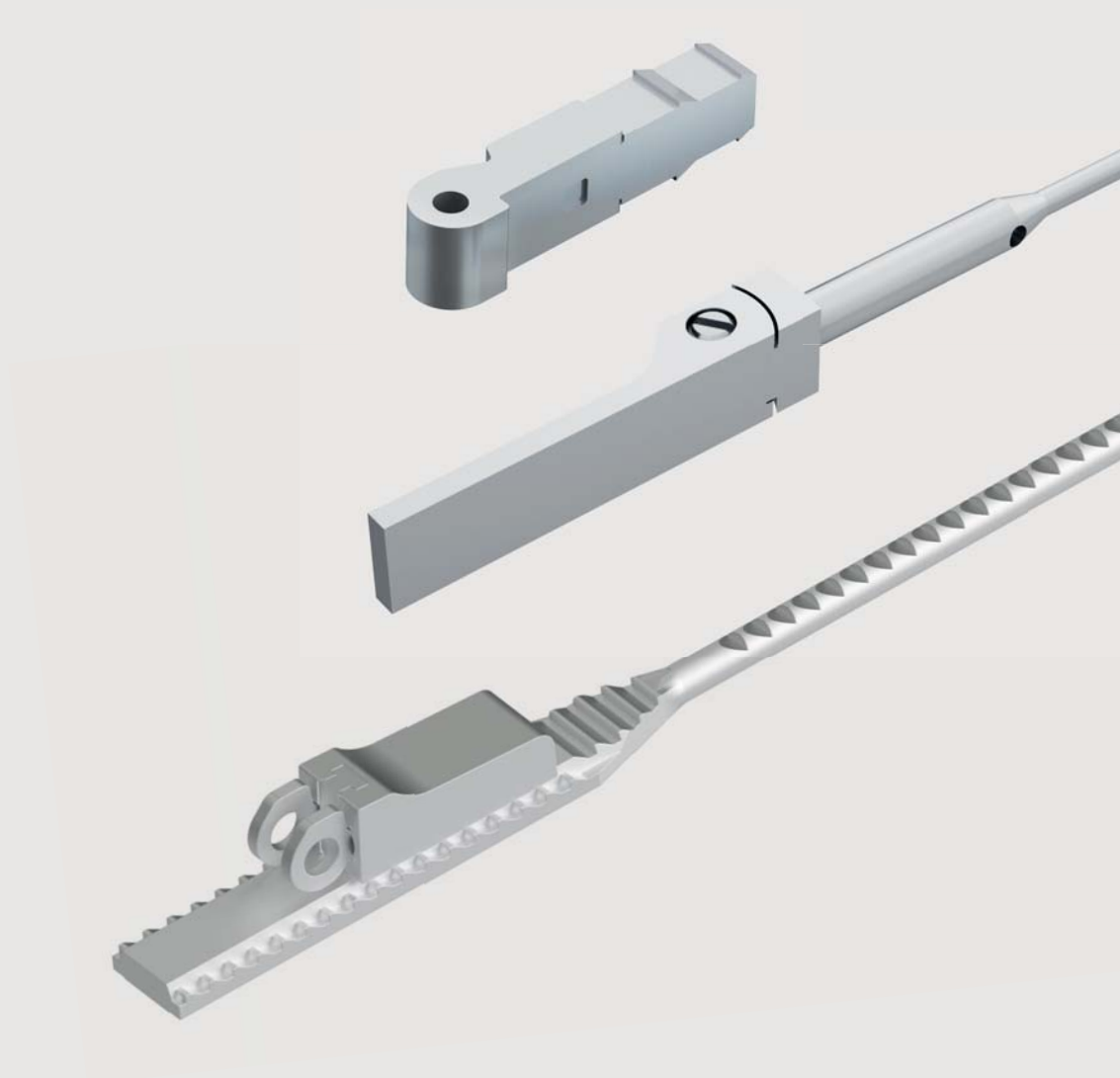
90° PLASTIC HINGE 03FR90166000

Material: **Nickel silver**
ADJUSTABLE
A Screw



180° PLASTIC HINGE 03FR90182000

Material: **Nickel silver**
B Screws



SPECIAL
hinges and wirecores

ShorTech

compact Size, excellent Performance

Hinge size 3.20 mm · Only 8.0 mm Box length

FEATURES

MAXIMUM RESISTANCE
in minimum volume

STABLE PERFORMANCE
after frame adjustment

HIGH ANTI ROCKING
performances

2 JOINTS
stainless steel trolley

COMPACT SOLUTION
short and able to be used
also in thin frame

SOFT AND HARD SPRING
AVAILABLE
for different applications

PERFORMANCES

WEAR RESISTANCE
over 50,000 open/close cycles

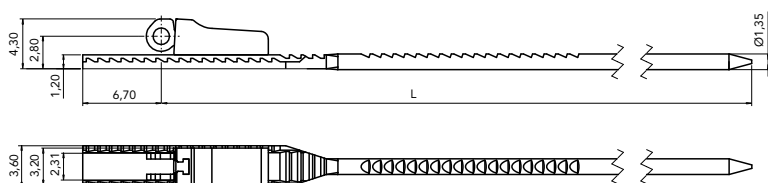
ROCKING ANGLE
 $\pm 0.75^\circ$

PULLING RESISTANCE
> 350 N

BENDING RESISTANCE
min. 100 complete cycles $\pm 15^\circ$
min. 10 complete cycles $\pm 30^\circ$



WIRECORE



WIRECORE

L 130	03WFB106030BNX
L 135	03WFB106035BNX

Material: **Nickel silver**

Trolley: **Soft Trolley**

Note: **Hard Trolley** available on request



BARRELING CAP 09CAB1182A1WYX

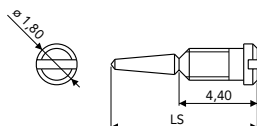
Material: **Plastic**

SCREWS

SELF ALIGNMENT SCREW M1.40

LS 7.40	07VIA0890A1BYX
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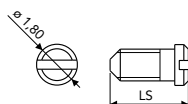
Material: **Stainless steel**



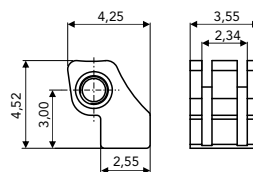
STANDARD SCREW M1.40

LS 4.40	07VIA0965A1BYX
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Material: **Stainless steel**



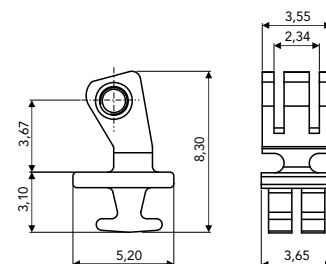
HINGES



STEP HINGE

03FRB1040A1BY0

Material: **Nickel silver**

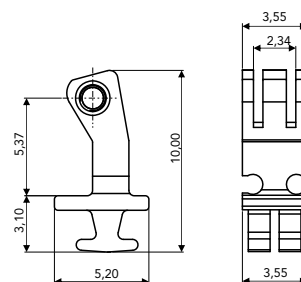


90° PLASTIC HINGE

03FRA0888A1BN0

Material: **Nickel silver**

ADJUSTABLE

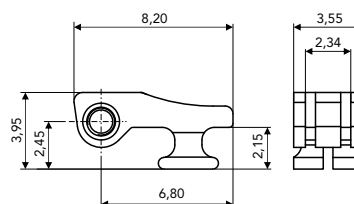


90° PLASTIC HINGE

03FRB1039A2BN0

Material: **Nickel silver**

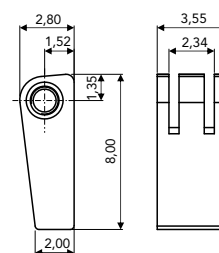
**HIGH VERSION
ADJUSTABLE**



180° PLASTIC HINGE

03FRA0889A1BN0

Material: **Nickel silver**



90° SOLDERING HINGE

03FRB1038A1BY0

Material: **Nickel silver**

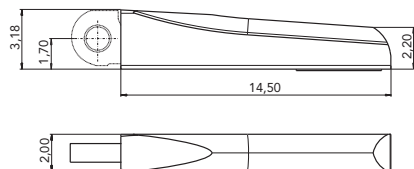
FOR COMBINATION FRAMES

TECOFLEX 2.0

Special Spring Hinge and Wirecore

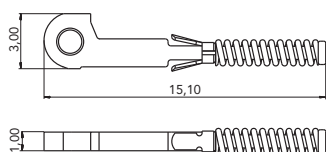


VISOTTICACOMOTEC



BOX 03SC90093000

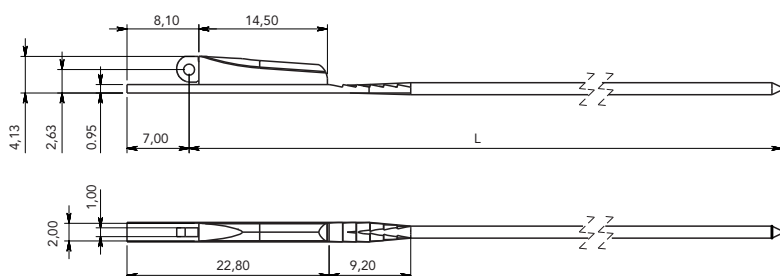
Material: **Nickel silver**
WITH SOLDERING PATCH



SOFT TROLLEY 07CR90010000

Material: **Stainless steel**
(spring tension 900g)

WIRECORE



WIRECORE

L 130	03WFB089230BNX
L 135	03WFB089235BNX

Material: **Nickel silver**

SCREWS

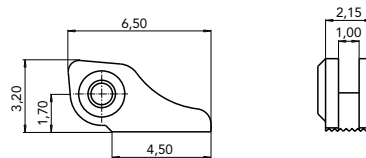
STANDARD SCREW M1.20

LS 3.20	Type A	07VI90076A1BYX
LS 3.25	Type B	07VI20032504

Material: **Stainless steel**

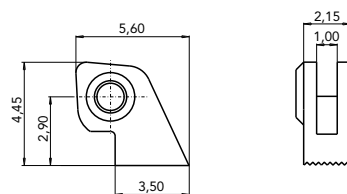


HINGES



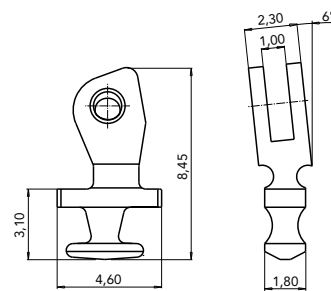
SOLDERING HINGE 03FR90255000

Material: **Nickel silver**
A Screw



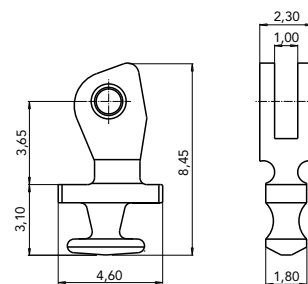
STEP HINGE 03FR90325000

Material: **Nickel silver**
A Screw



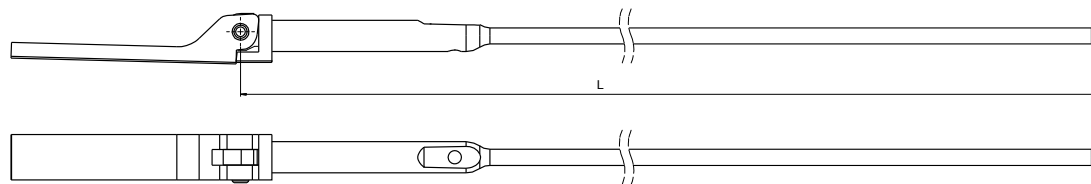
90° PLASTIC HINGE 03FR90163000

Material: **Nickel silver**
6° SLANTED ANGLE
B Screw



90° PLASTIC HINGE 03FR90162000

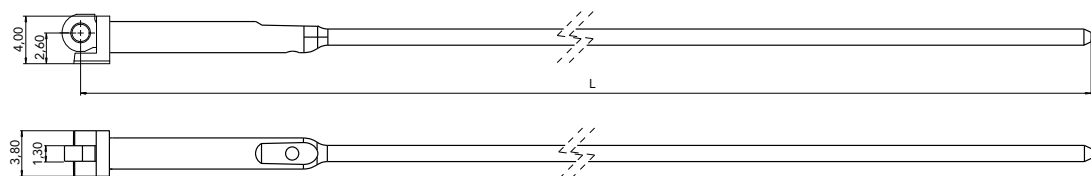
Material: **Nickel silver**
ADJUSTABLE
B Screw



ASSEMBLED WIRECORE (hard trolley - spring tension 2100g)

L	CODE
130	05TFB1413A230BY0

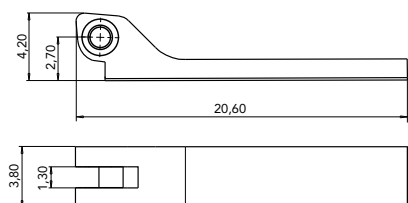
Material: **Bronze**



WIRECORE (hard trolley - spring tension 2100g)

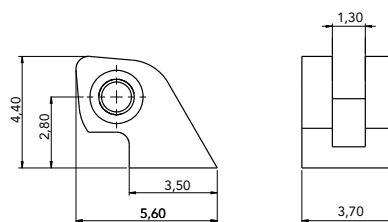
L	CODE
130	05TFB103030BNX

Material: **Bronze**



180° PLASTIC HINGE 03FR93528000

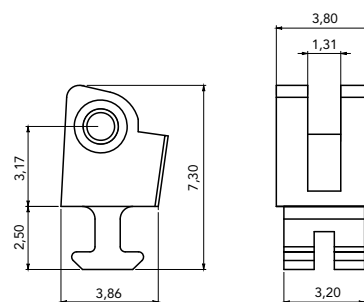
Material: **Nickel silver**



STEP HINGE

03FR93527000

Material: **Nickel silver**



90° PLASTIC HINGE

03FR38216000

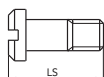
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

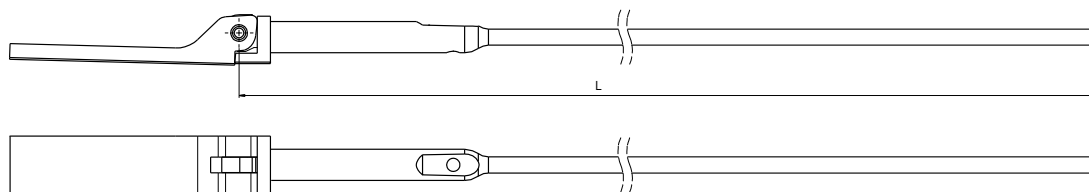
LS	CODE
3.90	07VI20039002

Material: **Stainless steel**



AXE 5.0

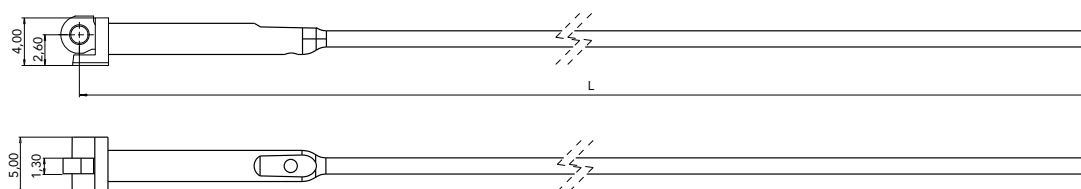
Special Spring Hinge and Wirecore



ASSEMBLED WIRECORE (hard trolley - spring tension 2100g)

L	CODE
135	05TFB1412A335BY0

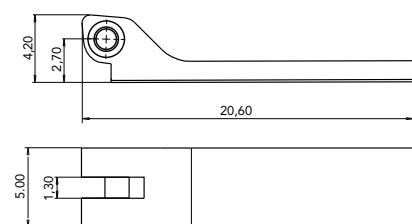
Material: **Bronze**



WIRECORE (hard trolley - spring tension 2100g)

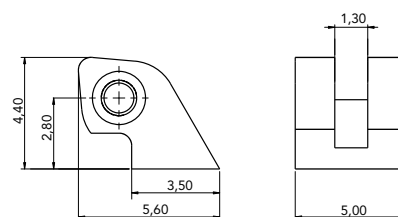
L	CODE
135	05TFB103135BNX

Material: **Bronze**



180° PLASTIC HINGE 03FR93524000

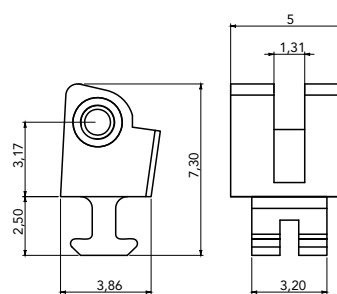
Material: **Nickel silver**



STEP HINGE

03FR93529000

Material: **Nickel silver**



90° PLASTIC HINGE

03FR93530000

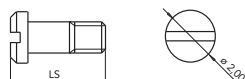
Material: **Nickel silver**

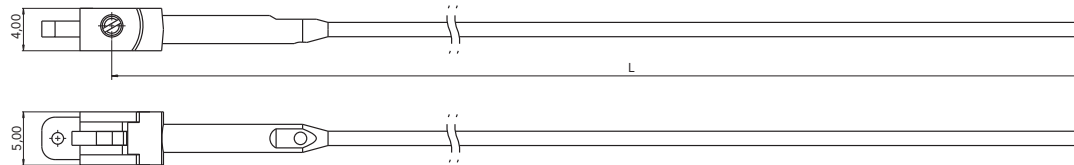
SCREWS

STANDARD SCREW M1.40

LS	CODE
5.10	07VI20051005

Material: **Stainless steel**

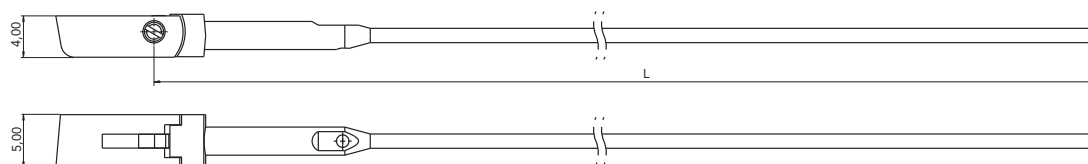




ASSEMBLED WIRECORE (hard trolley - spring tension 2100g)

L	CODE
140	05WF90148000

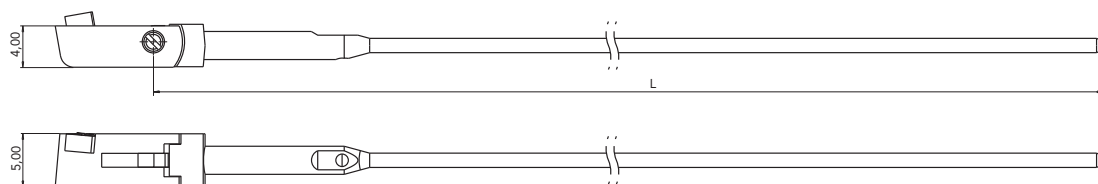
Material: **Bronze**



ASSEMBLED WIRECORE (hard trolley - spring tension 2100g)

L	CODE
140	05WF90149000

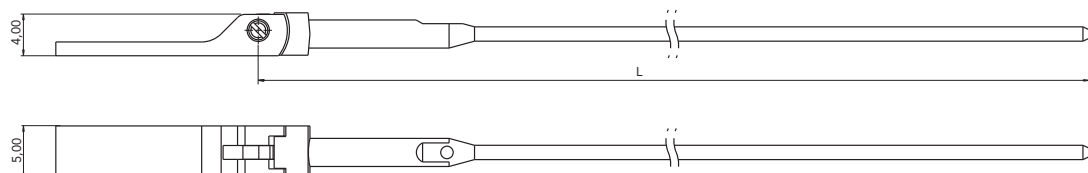
Material: **Bronze**



ASSEMBLED WIRECORE (hard trolley - spring tension 2100g)

L	CODE
140	05WF90150000

Material: **Bronze**



ASSEMBLED WIRECORE (hard trolley - spring tension 2100g)

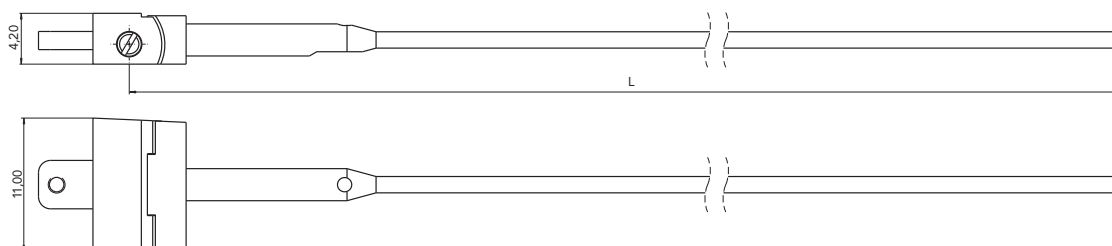
L	CODE
140	05WF90151000

Material: **Bronze**



SQUARE TRIMFLEX 11.0

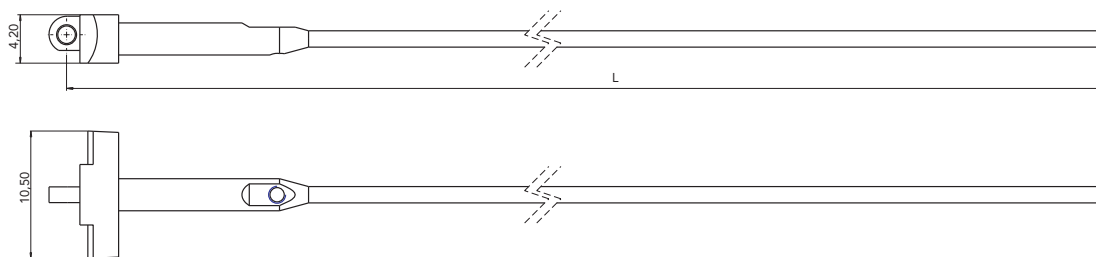
Special Spring Hinge and Wirecore



ASSEMBLED WIRECOR (hard trolley - spring tension 2100g)

L	CODE	FINISHING
140	05WF90112000	Unplated
140	05WF90112001	Nickelplated

Material: **Bronze**



ASSEMBLED WIRECORE (hard trolley - spring tension 2100g)

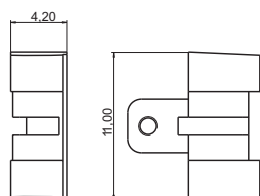
L	CODE	FINISHING
140	05WF90156000	Unplated
140	05WF90156001	Nickelplated

Material: **Bronze**



HINGE	
CODE	FINISHING
03FR90288000	Unplated
03FR90288001	Nickelplated

Material: **Nickel silver**

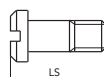


SCREWS

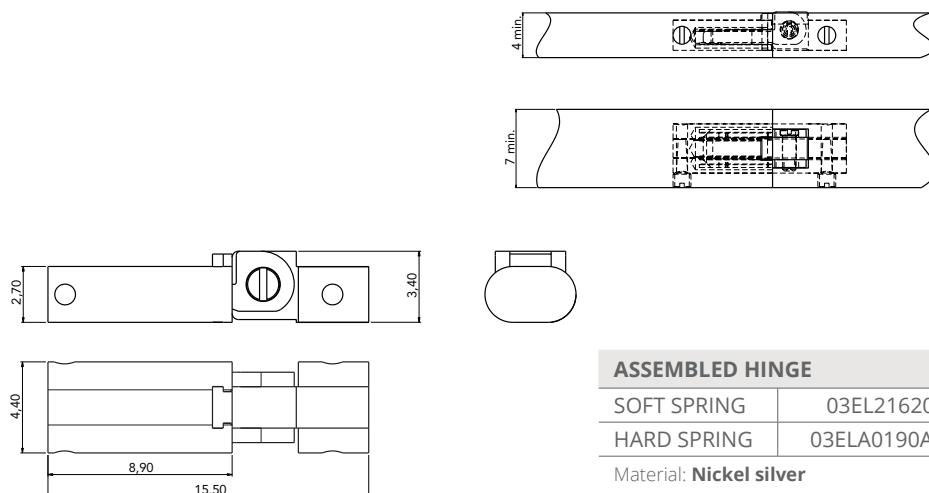
STANDARD SCREW M1.40

LS	CODE
8.30	07VI20083001

Material: **Stainless steel**



HINGE



ASSEMBLED HINGE

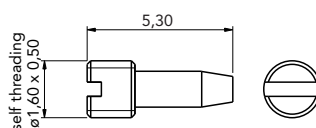
SOFT SPRING	03EL21620000
HARD SPRING	03ELA0190A1BN0

Material: **Nickel silver**

LOCKING THREADED PIN

CODE 07PE16053000

Material: **Stainless steel**

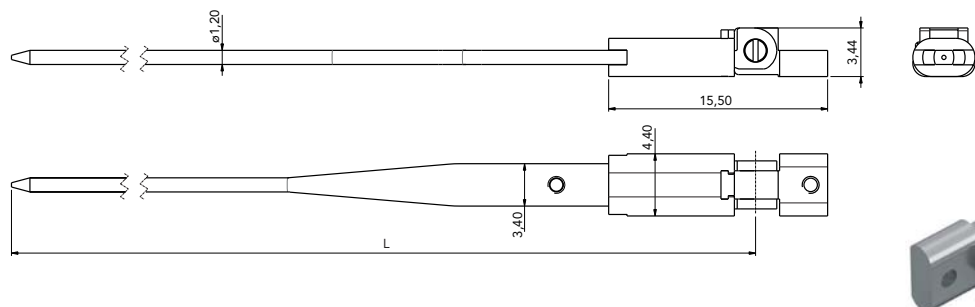


WIRECORE

WIRECORE

SPRING	L	CODE
SOFT	125	AT5970312501
SOFT	130	AT5970313001
HARD	125	03TFA019125BN0
HARD	130	03TFA019130BN0

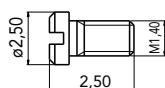
Material: **Nickel silver**



LOCKING SCREW M1.40

CODE 07VI11831A1BYX

Material: **Stainless steel**

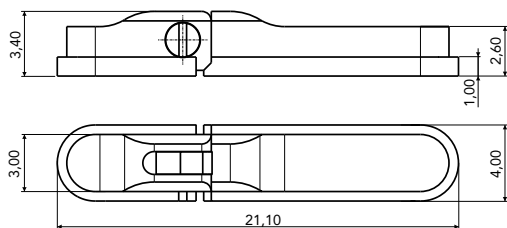


WA 3.0 G

Special Spring Hinge and Wirecore
GLUE system

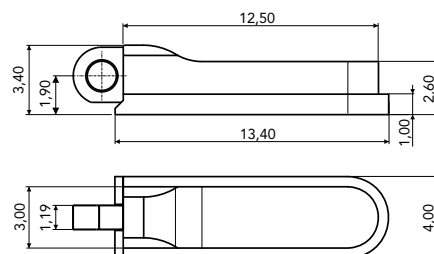


VISOTTICACOMOTEC



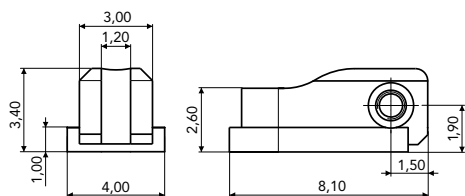
ASSEMBLED HINGE 03ELA0165A1BN0

Material: **Nickel silver**



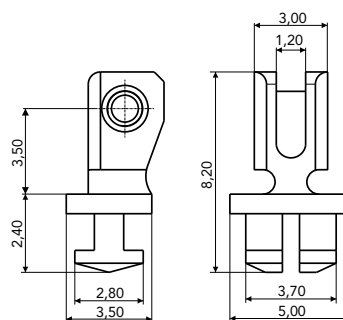
ASSEMBLED BOX 03ELA0166A1BNX

Material: **Nickel silver**



180° FRONT HINGE 03FRA0163A1BN0

Material: **Nickel silver**



90° FRONT HINGE 03FRA0261A1BN0

for wood and acetate applications

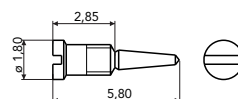
Material: **Nickel silver**

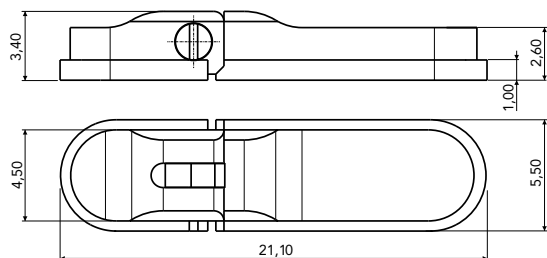
ADJUSTABLE

SCREWS

SELF ALIGNMENT SCREW M1.40 07VIA0134A1BYX

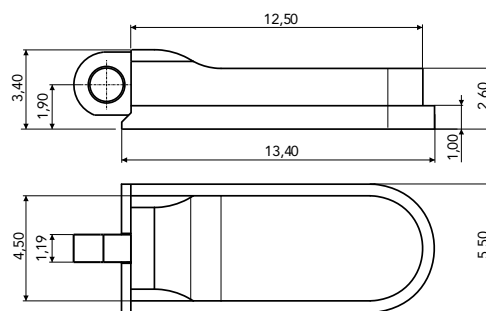
Material: **AISI 303**





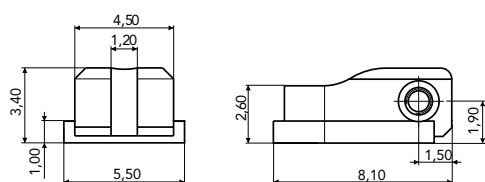
ASSEMBLED HINGE 03ELA0173A1BN0

Material: **Nickel silver**



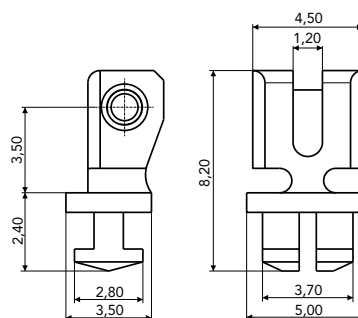
ASSEMBLED BOX 03ELA0174A1BNX

Material: **Nickel silver**



180° FRONT HINGE 03FRA0171A1BN0

Material: **Nickel silver**



90° FRONT HINGE 03FRA0262A1BN0

for wood and acetate applications

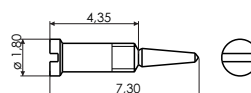
Material: **Nickel silver**

ADJUSTABLE

SCREWS

SELF ALIGNMENT SCREW M1.40 07VIA0176A1BYX

Material: **AISI 303**

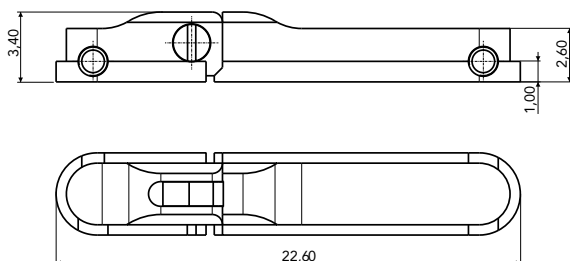


WA 3.0 S

Special Spring Hinge and Wirecore
SCREW system

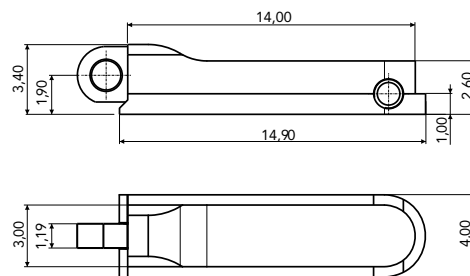


VISOTTICACOMOTEC



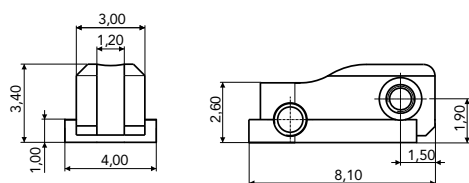
ASSEMBLED HINGE 03ELA0133A1BN0

Material: **Nickel silver**



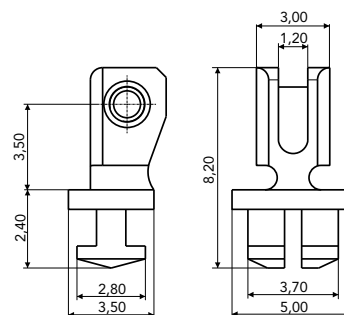
ASSEMBLED BOX 03ELA0175A1BNX

Material: **Nickel silver**



180° FRONT HINGE 03FRA0131A1BN0

Material: **Nickel silver**



90° FRONT HINGE 03FRA0261A1BN0

for wood and acetate applications

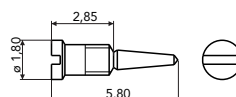
Material: **Nickel silver**

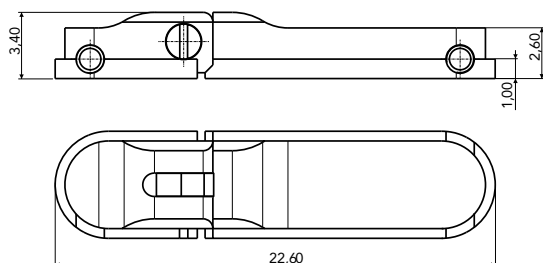
ADJUSTABLE

SCREWS

SELF ALIGNMENT SCREW M1.40 07VIA0134A1BYX

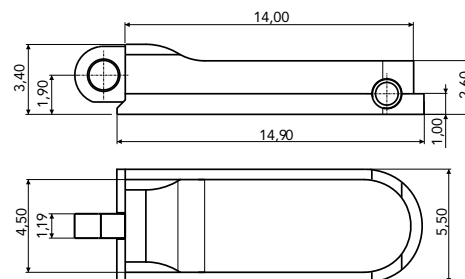
Material: **AISI 303**





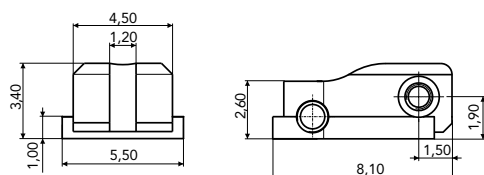
ASSEMBLED HINGE 03ELA0169A1BN0

Material: **Nickel silver**



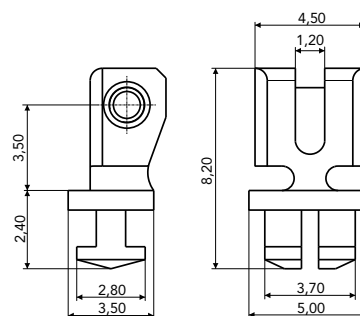
ASSEMBLED BOX 03ELA0170A1BNX

Material: **Nickel silver**



180° FRONT HINGE 03FRA0167A1BN0

Material: **Nickel silver**



90° FRONT HINGE 03FRA0262A1BN0

for wood and acetate applications

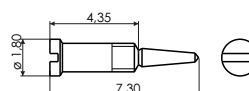
Material: **Nickel silver**

ADJUSTABLE

SCREWS

SELF ALIGNMENT SCREW M1.40 07VIA0176A1BYX

Material: **AISI 303**



VlsyFit[®] Plus - XL

absolute Easy, absolute Fit

Spring hinge for injection frames

FEATURES

PRE-ASSEMBLED
mechanism

HIDDEN HINGE
free expression of design

TWO VERSIONS
with/without front hinge in metal

EASY TO INSERT
into temple, reduce time and costs

NO SCREW / GLUE
needed for fixing

PERFORMANCES

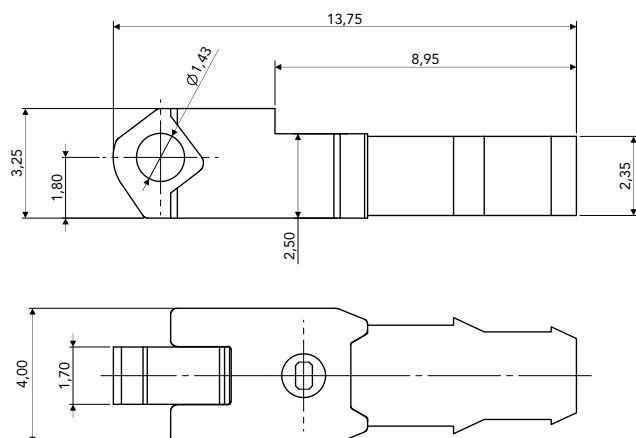
WEAR RESISTANCE
over 50,000 open/close cycles
(cycle life mechanism)

NO ROCKING
Self Alignment System

**PULLING RESISTANCE
(MECHANISM)**
> 250 N

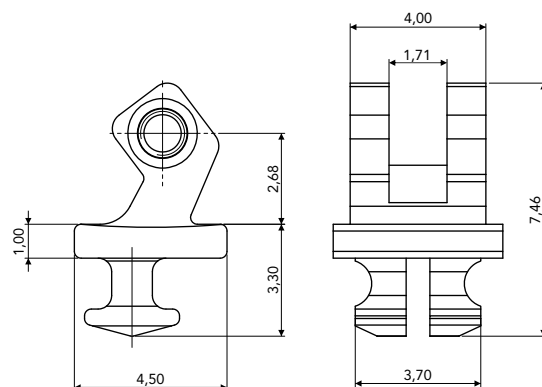
**PULLING RESISTANCE
(HINGE IN TR90)**
> 250 N





ASSEMBLED HINGE 03ELA0536A1BNX

Material: **Nickel silver**



90° PLASTIC HINGE 03FRA0534A1BN0

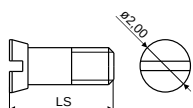
Material: **Nickel silver**

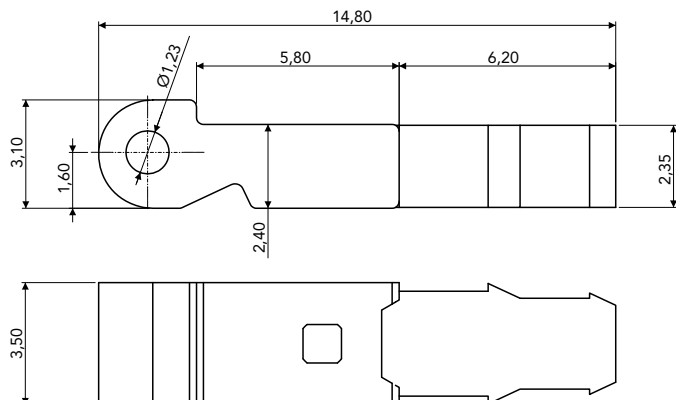
SCREWS

STANDARD CONICAL SCREW M1.40

W	LS	CODE
4.00	4.10	07VIA0798A1BYX

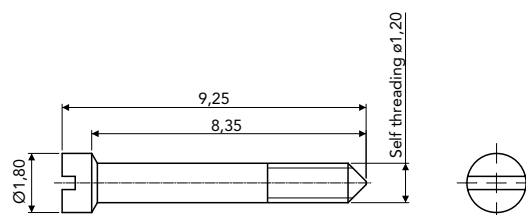
Material: **Stainless steel**



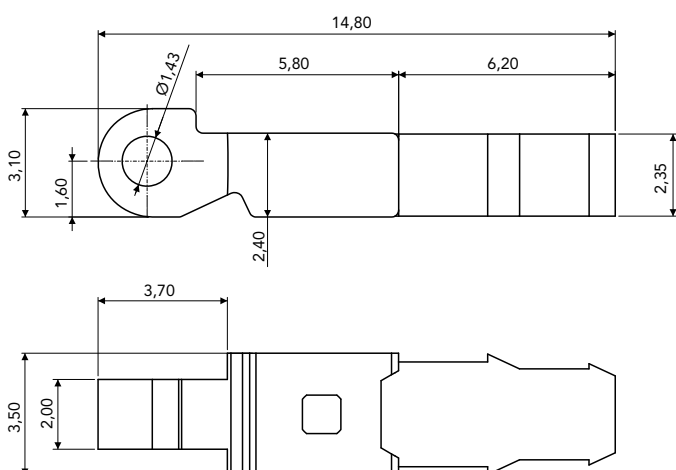


ASSEMBLED HINGE 03EL21634000
Material: **Nickel silver**

SCREWS

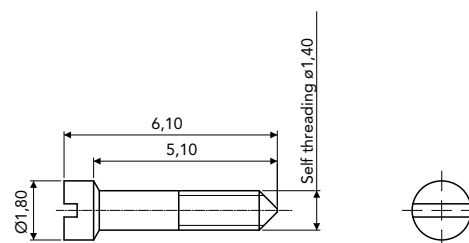


SELF THREADING SCREW 07VI18092500
Material: **Stainless steel**

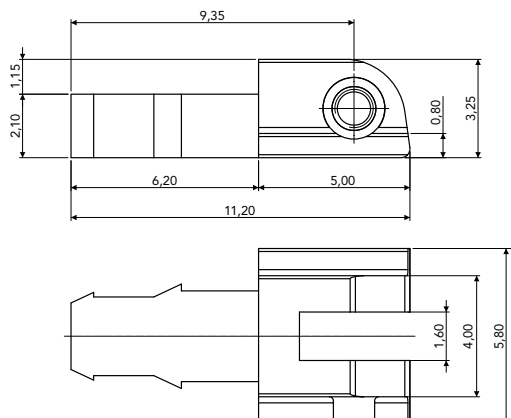


ASSEMBLED HINGE 03ELA0279A1BNX
Material: **Nickel silver**

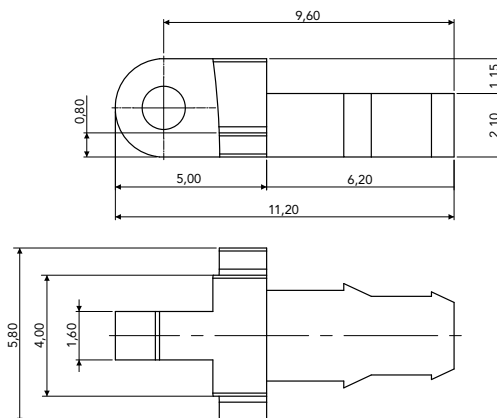
SCREWS



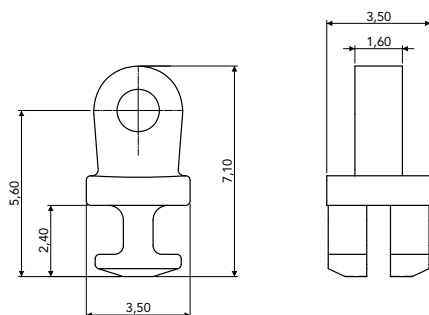
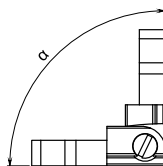
SELF THREADING SCREW 07VIA0366A1BYX
Material: **Stainless steel**



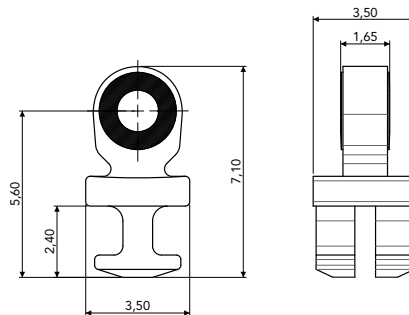
FEMALE	
CODE	03FE62265000
Material: Nickel silver	



MALE	
α	CODE
90°	03MA62264000
95°	03MAA0385A1BNX
Material: Nickel silver	



90° MALE	
CODE	03MA35048002
Material: Nickel silver	

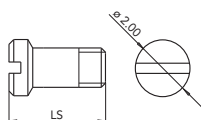


90° MALE	
CODE	03MA35246001
Material: Nickel silver Visottica Injection Technology	

SCREWS

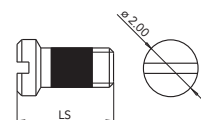
STANDARD SCREW M1.40

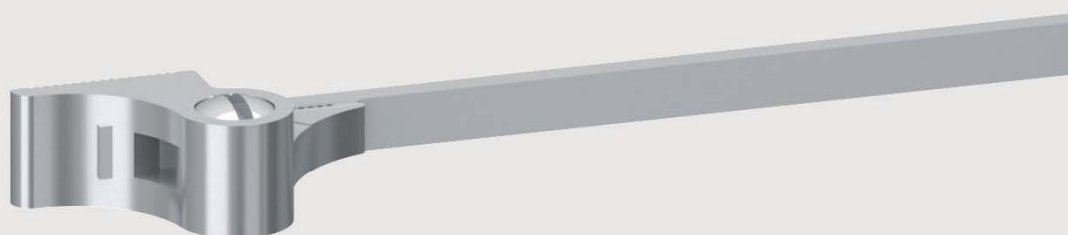
LS	CODE
3.95	07VIA0387A1BYX
Material: Stainless steel	



STANDARD SCREW M1.40

LS	CODE
3.95	07VI20039501
Material: Stainless steel Visottica Injection Technology	

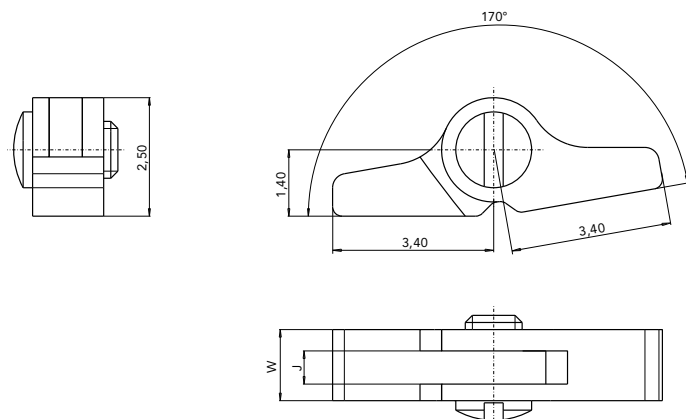




REGULAR
hinges and wirecores
for metal and combination frames

GC 121 - Stainless steel

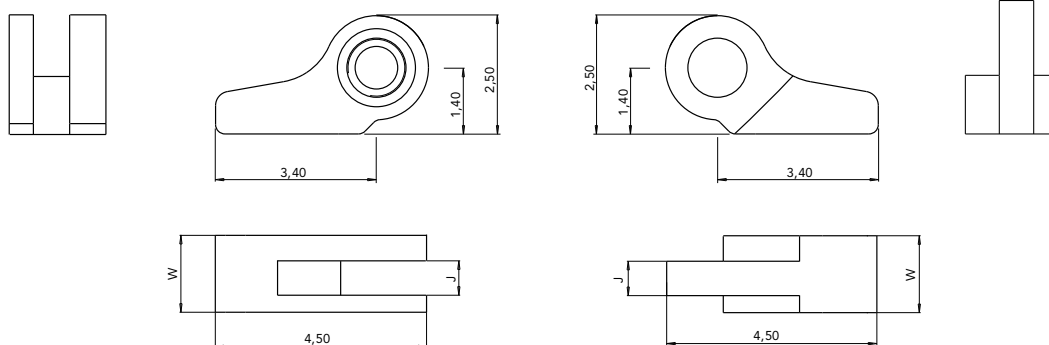
Regular Hinge and Wirecore
for **Metal and Combination Frames**



ASSEMBLED HINGE

W	J	CODE
1.50	0.70	07CV15121000

Material: **Stainless steel**



FEMALE

W	J	CODE
1.50	0.70	07FG15121000

Material: **Stainless steel**

MALE

W	J	CODE
1.50	0.70	07MG15121000

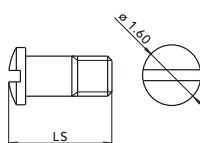
Material: **Stainless steel**

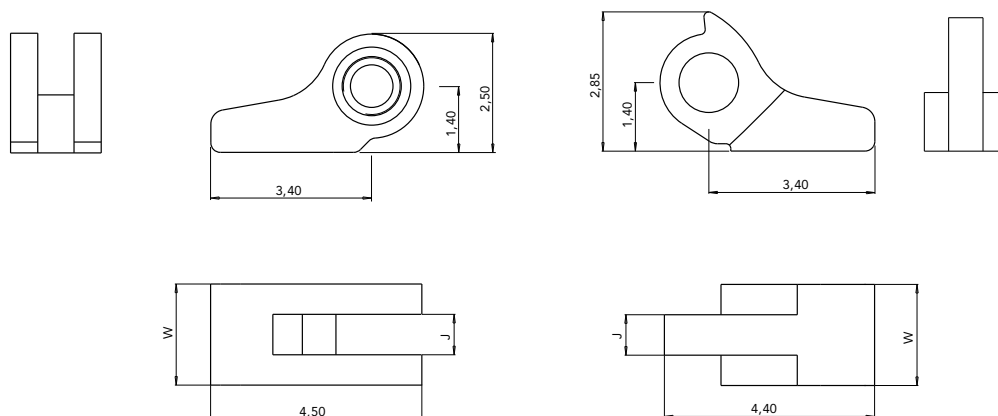
SCREWS

STANDARD SCREW M1.20

W	LS	CODE
1.50	2.20	07VI16022003

Material: **Stainless steel**



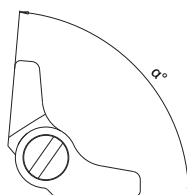


FEMALE			
W	J	α	CODE
1.50	0.60	85°	07FG15128000
2.10	0.80	85°	07FG21128000
2.50	1.00	85°	07FG25128000

Material: **Stainless steel**

MALE		
W	J	CODE
1.50	0.60	07MG15128000
2.10	0.80	07MG21128000
2.50	1.00	07MG25128000

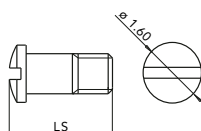
Material: **Stainless steel**



SCREWS

STANDARD SCREW M1.20		
W	LS	CODE
1.50	2.20	07VI16022003
2.10	2.60	07VI16026001
2.50	3.00	07VI16030001

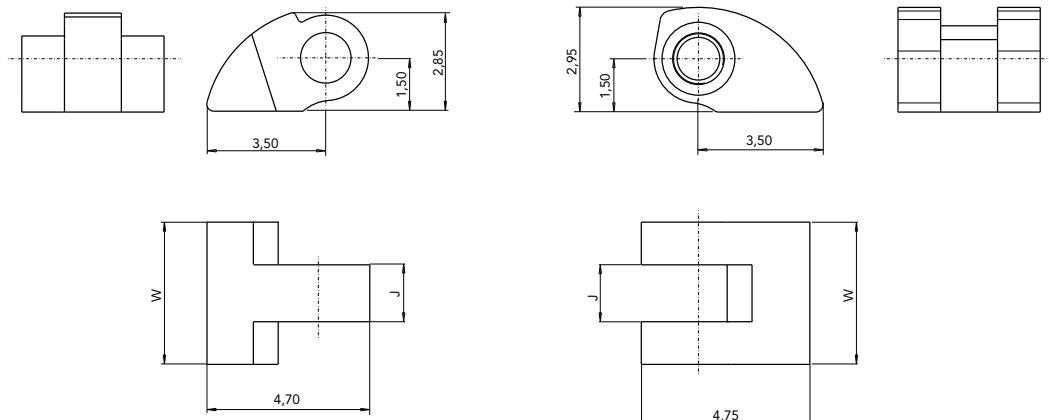
Material: **Stainless steel**



N°136 LA - Stainless steel

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


VISOTTICACOMOTEC

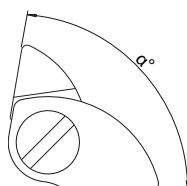


MALE			
W	J	α	CODE
3.00	1.20	95°	07MG30136001
		80°	07MG30136000
4.00	1.60	95°	07MG40136001
		80°	07MG40136000

Material: **Stainless steel**

FEMALE		
W	J	CODE
3.00	1.20	07FG30136000
4.00	1.60	07FG40136000

Material: **Stainless steel**

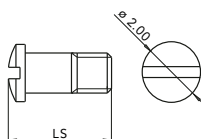


SCREWS

STANDARD SCREW M1.40

W	LS	CODE
3.00	3.60	07VI20036000
4.00	4.50	07VI20045002

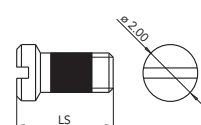
Material: **Stainless steel**

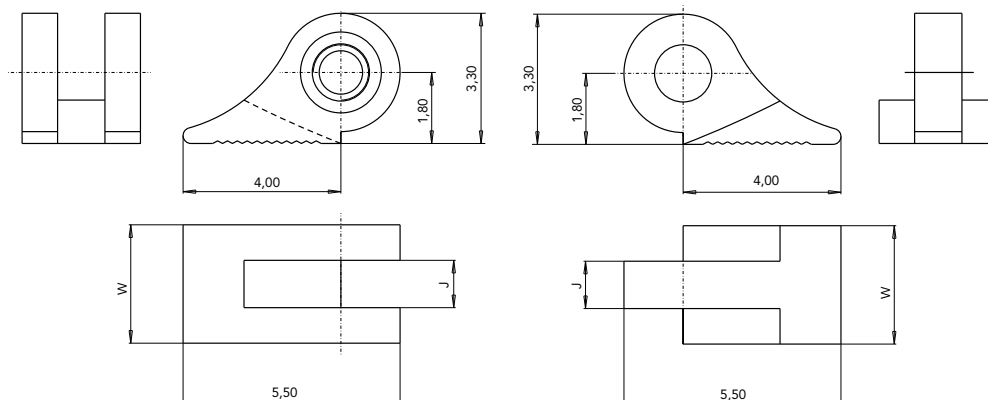


STANDARD SCREW M1.40

W	LS	CODE
3.00	3.45	07VI19844A1BYX
4.00	4.50	07VI19856A1BYX

Material: **Stainless steel**
Visottica Injection Technology





FEMALE		
W	J	CODE
3.00	1.20	03FG30008000
4.00	1.60	03FG40008000

Material: **Nickel silver**

MALE		
W	J	CODE
3.00	1.20	03MG30008000
4.00	1.60	03MG40008000

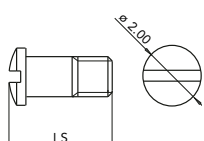
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
3.00	3.60	07VI20036000
4.00	4.50	07VI20045002

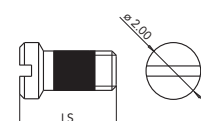
Material: **Stainless steel**



STANDARD SCREW M1.40

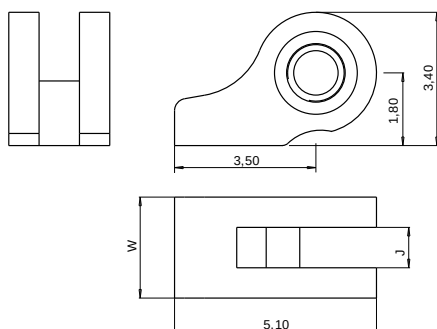
W	LS	CODE
3.00	3.45	07VI19844A1BYX
4.00	4.50	07VI19856A1BYX

Material: **Stainless steel**
Visottica Injection Technology



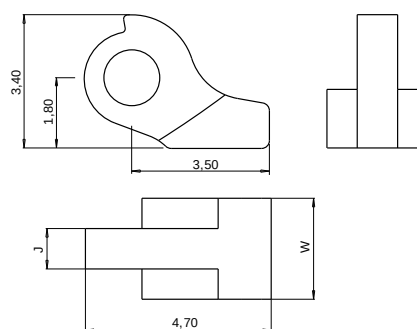
GC 134 LA - Nickel silver

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



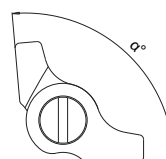
FEMALE			
W	J	α	CODE
2.50	1.00	95°	03FG25134001
		80°	03FG25134000
3.00	1.20	95°	03FG30134001
		80°	03FG30134000
4.00	1.60	95°	03FG40134001
		80°	03FG40134000

Material: **Nickel silver**

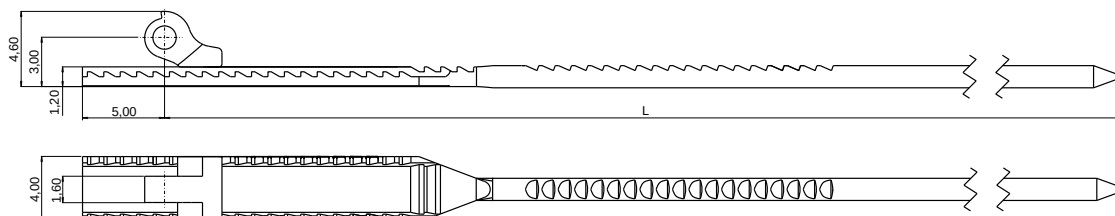


MALE		
W	J	CODE
2.50	1.00	03MG25134000
3.00	1.20	03MG30134000
4.00	1.60	03MG40134000

Material: **Nickel silver**



WIRECORE



WIRECORE

α	L	CODE
90°	130	03WRA078130BNX
90°	135	AN2370313502

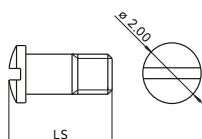
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
2.50	3.00	07VI20030016
3.00	3.60	07VI20036000
4.00	4.50	07VI20045002

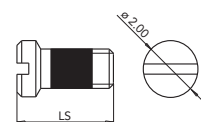
Material: **Stainless steel**

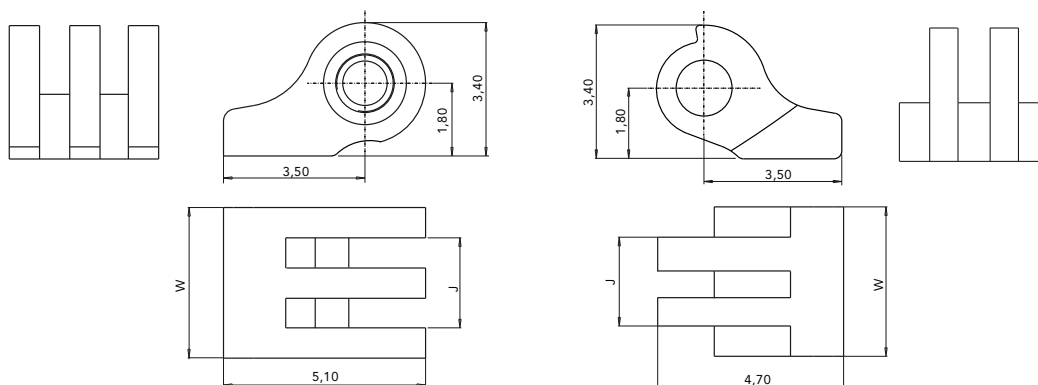


STANDARD SCREW M1.40

W	LS	CODE
2.50	2.95	07VIA0555A1BYX
3.00	3.45	07VI19844A1BYX
4.00	4.50	07VI19856A1BYX

Material: **Stainless steel**
Visottica Injection Technology



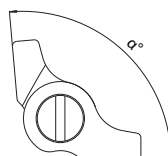


FEMALE			
W	J	α	CODE
4.50	2.70	95°	03FG45134001
		80°	03FG45134000

Material: **Nickel silver**

MALE		
W	J	CODE
4.50	2.70	03MG45134000

Material: **Nickel silver**

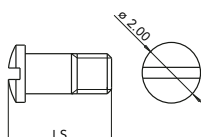


SCREWS

STANDARD SCREW M1.40

W	LS	CODE
4.50	5.10	07VI20051000

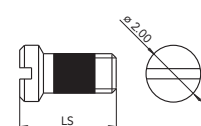
Material: **Stainless steel**



STANDARD SCREW M1.40

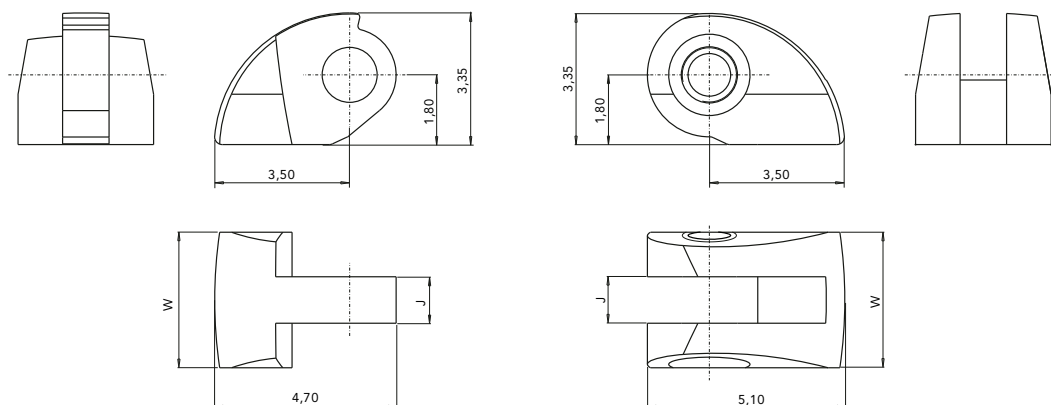
W	LS	CODE
4.50	5.00	07VI19128A1BYX

Material: **Stainless steel**
Visottica Injection Technology



N°135 LA - Nickel silver

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

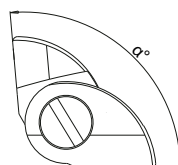


MALE			
W	J	α	CODE
3.50	1.20	95°	03MG35135001
		80°	03MG35135000
4.50	1.60	95°	03MG45135001
		80°	03MG45135000

Material: **Nickel silver**

FEMALE		
W	J	CODE
3.50	1.20	03FG35135000
4.50	1.60	03FG45135000

Material: **Nickel silver**

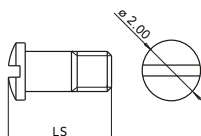


SCREWS

STANDARD SCREW M1.40

W	LS	CODE
3.50	3.75	07VI20037500
4.50	4.70	07VI20047501

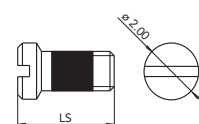
Material: **Stainless steel**

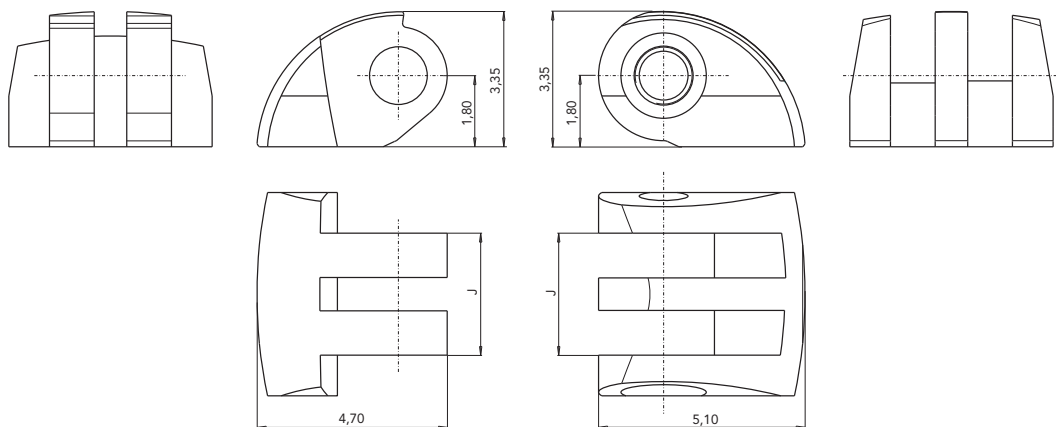


STANDARD SCREW M1.40

W	LS	CODE
3.50	3.45	07VI19844A1BYX
4.50	4.50	07VI19856A1BYX

Material: **Stainless steel**
Visottica Injection Technology



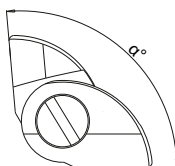


MALE			
W	J	α	CODE
5.00	3.00	90°	03MG50135000

Material: **Nickel silver**

FEMALE		
W	J	CODE
5.00	3.00	03FG50135000

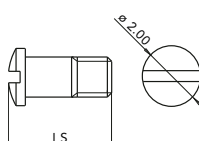
Material: **Nickel silver**



SCREWS

STANDARD SCREW M1.40		
W	LS	CODE
5.00	5.50	07VI20055003

Material: **Stainless steel**

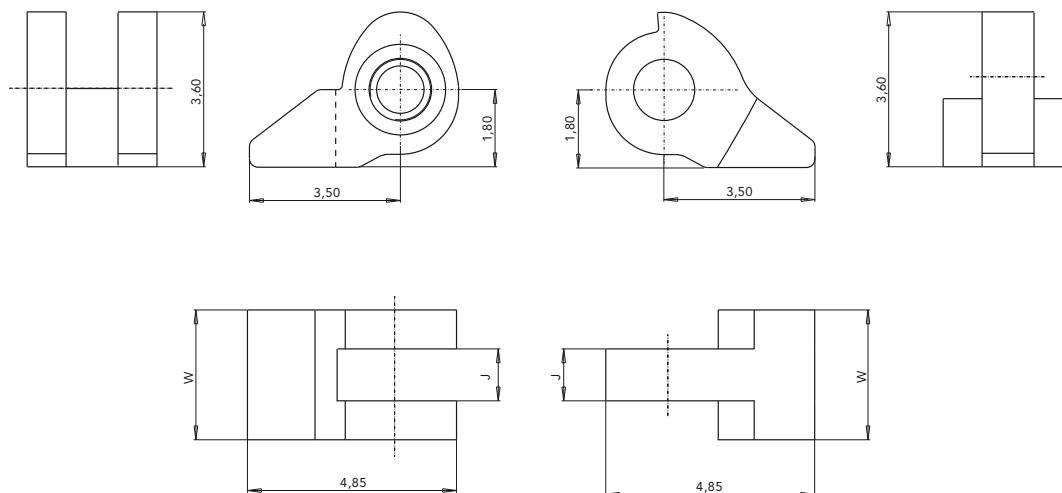


N°137 LA - Nickel silver

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



V
VISOTTICACOMOTEC

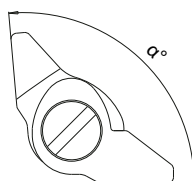


FEMALE		
W	J	CODE
3.00	1.40	03FG30137000
4.00	1.90	03FG40137000

Material: **Nickel silver**

MALE			
W	J	α	CODE
3.00	1.40	95°	03MG30137001
		80°	03MG30137000
4.00	1.90	95°	03MG40137001
		80°	03MG40137000

Material: **Nickel silver**

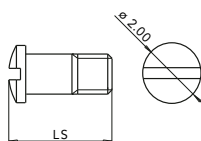


SCREWS

STANDARD SCREW M1.40

W	LS	CODE
3.00	3.60	07VI20036000
4.00	4.50	07VI20045002

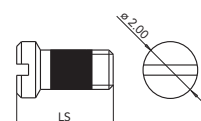
Material: **Stainless steel**

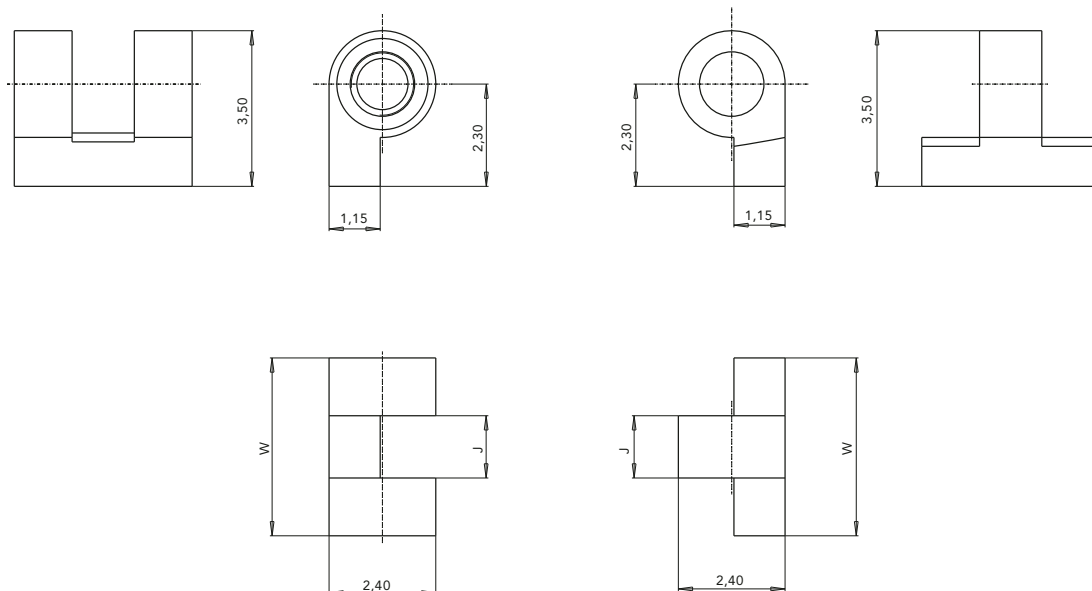


STANDARD SCREW M1.40

W	LS	CODE
3.00	3.45	07VI19844A1BYX
4.00	4.50	07VI20045029

Material: **Stainless steel**
Visottica Injection Technology





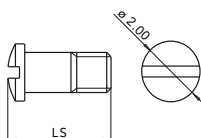
FEMALE		
W	J	CODE
4.00	1.40	03FE45191000

Material: **Nickel silver**

MALE		
W	J	CODE
4.00	1.40	03MA45191000

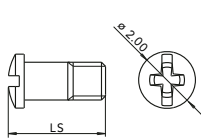
Material: **Nickel silver**

SCREWS



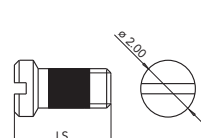
STANDARD SCREW M1.40		
W	LS	CODE
4.00	4.50	07VI20045002

Material: **Stainless steel**



CROSS HEAD SCREW M1.40		
W	LS	CODE
4.00	4.40	07VI20044008

Material: **Stainless steel**

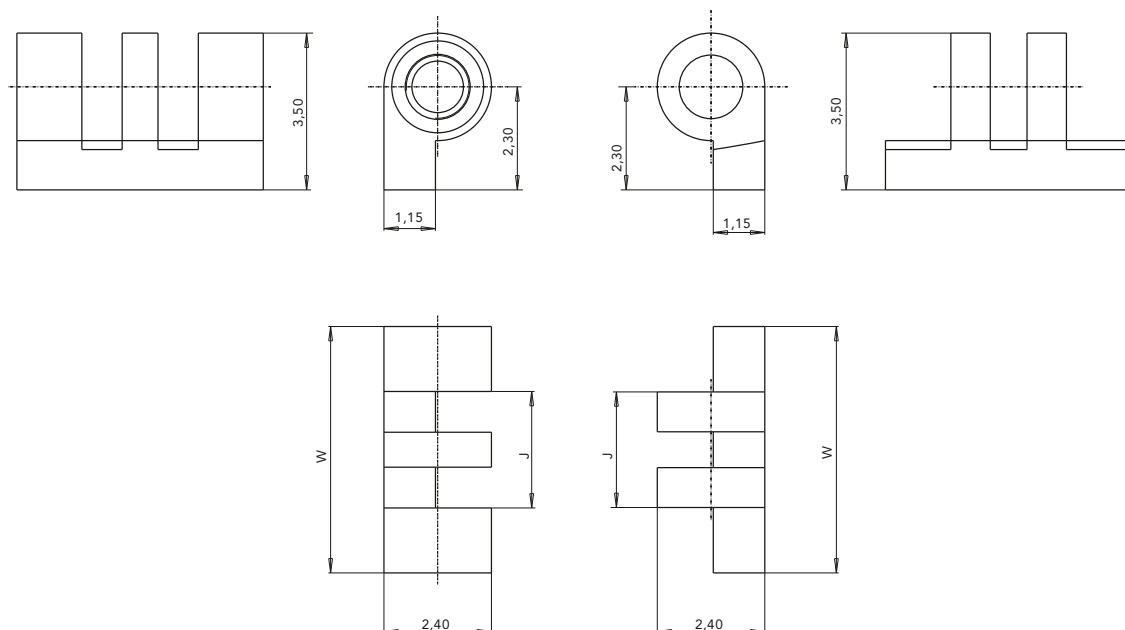


STANDARD SCREW M1.40		
W	LS	CODE
4.00	4.50	07VI19856A1BYX

Material: **Stainless steel**
Visottica Injection Technology

N°191 - Nickel silver

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



FEMALE		
W	J	CODE
5.50	2.60	03FE55191000

Material: **Nickel silver**

MALE		
W	J	CODE
5.50	2.60	03MA55191000

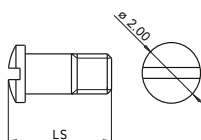
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
5.50	6.10	07VI13106A1BYX

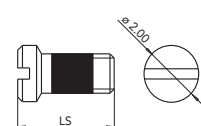
Material: **Stainless steel**

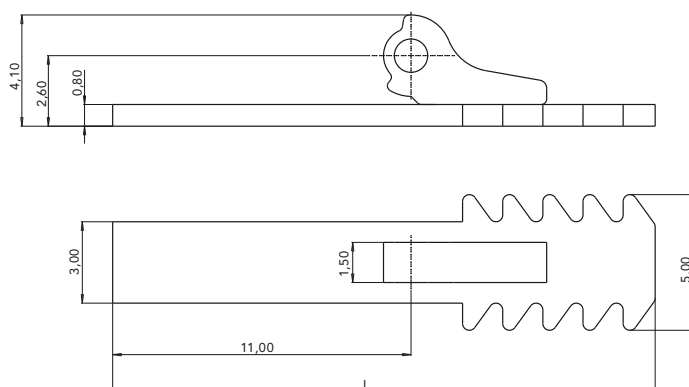


STANDARD SCREW M1.40

W	LS	CODE
5.50	6.10	07VI60287A1BYX

Material: **Stainless steel**
Visottica Injection Technology

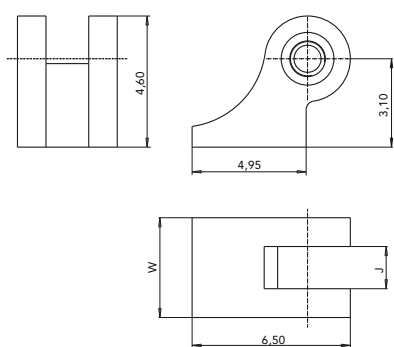
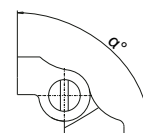




WIRECORE

L	CODE
20	AN1670300902

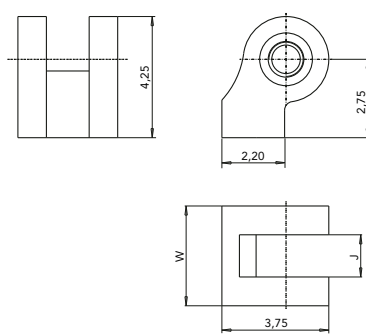
Material: **Nickel silver**



STEP HINGE

W	J	α	CODE
3.50	1.50	90°	03FN35009003

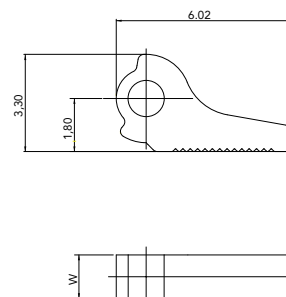
Material: **Nickel silver**



STEP HINGE

W	J	α	CODE
3.50	1.50	85°	03FN35009007

Material: **Nickel silver**



MALE

W	CODE
1.50	03MG14823000

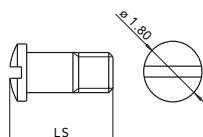
Material: **Nickel silver**

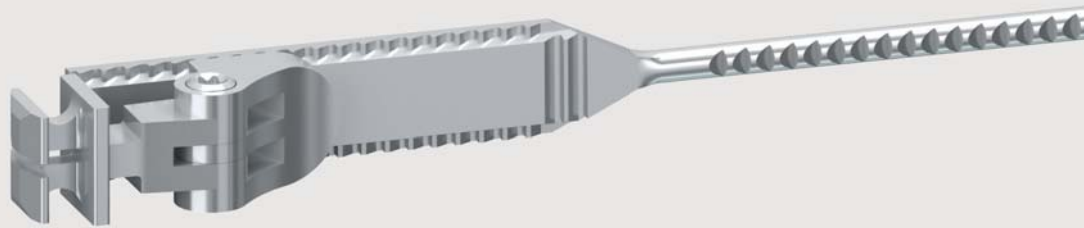
SCREWS

STANDARD SCREW M1.20

LS	CODE
4.00	07VI16501A1BYX

Material: **Stainless steel**

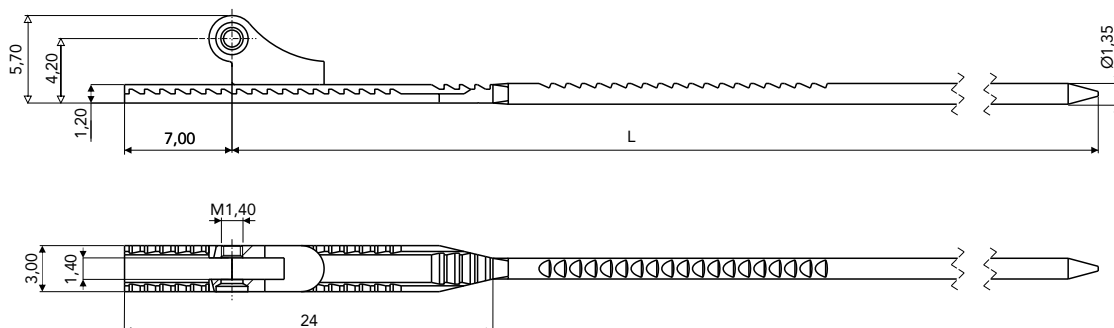




REGULAR
hinges and wirecores
for acetate and combination frames

WR302

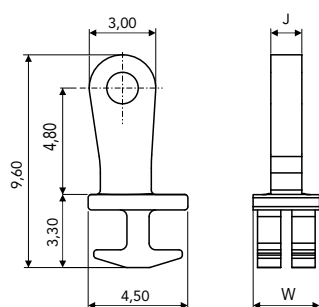
Regular Hinge and Wirecore
for **Acetate and Combination Frames**



WIRECORE

L	CODE
128	03WRB091828BN0
133	03WRB091833BN0

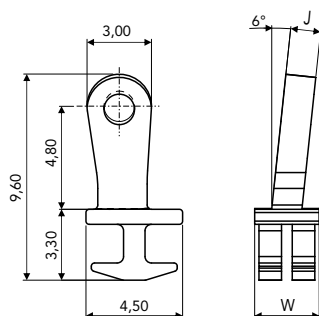
Material: **Nickel silver**



90° FRONT HINGE

W	J	CODE
2,60	1,40	03MAA0799A1BNX

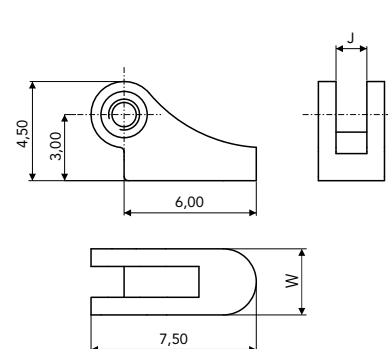
Material: **Nickel silver**
ADJUSTABLE



90° FRONT HINGE

W	J	CODE
2,60	1,40	03MAA0800A1BN0

Material: **Nickel silver**
ADJUSTABLE
6° SLANTED ANGLE

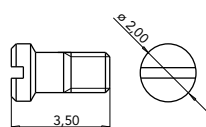


FEMALE

W	J	CODE
3,00	1,40	03FEA0801A1BY0

Material: **Nickel silver**

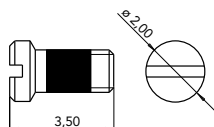
SCREWS



STANDARD SCREW M1.40

W	CODE
3,00	07VI20035007

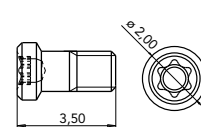
Material: **Stainless steel**



STANDARD SCREW M1.40

W	CODE
3,00	07VIA0804A1BYX

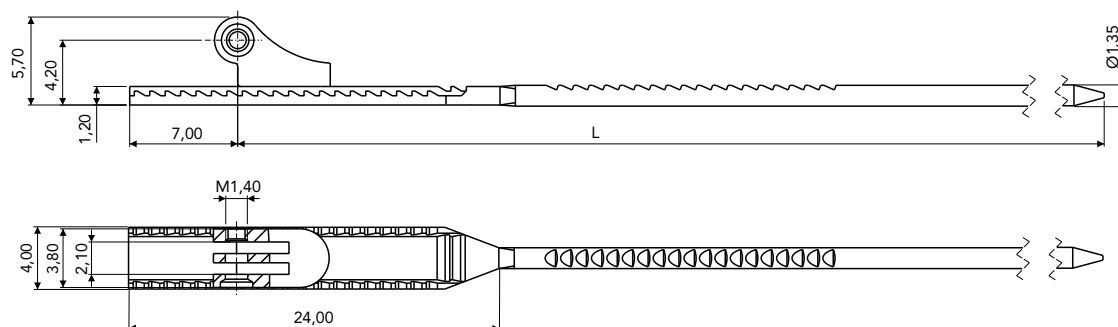
Material: **Stainless steel**
Visottica Injection Technology



VISOTTICA T-SCREW M1.40

W	CODE
2,60	07VIA0802A1BYX

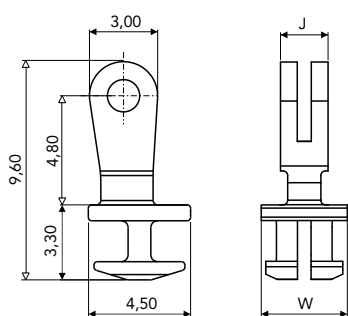
Material: **Stainless steel**



WIRECORE

L	CODE
128	03WRB070228BN0
133	03WRB070233BN0

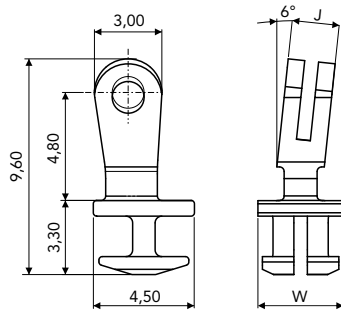
Material: **Nickel silver**



90° FRONT HINGE

W	J	CODE
3.80	2.10	03MAA0646A1BNX

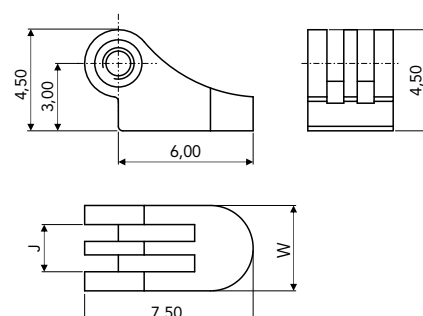
Material: **Nickel silver**
ADJUSTABLE



90° FRONT HINGE

W	J	CODE
3.80	2.10	03MAA0648A1BN0

Material: **Nickel silver**
ADJUSTABLE
6° SLANTED ANGLE

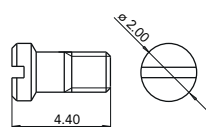


FEMALE

W	J	CODE
3.80	2.10	03FEA0650A1BY0

Material: **Nickel silver**

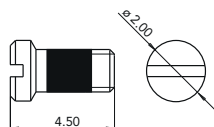
SCREWS



STANDARD SCREW M1.40

W	CODE
3.80	07VIA0710A1BYX

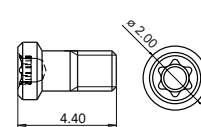
Material: **Stainless steel**



STANDARD SCREW M1.40

W	CODE
3.80	07VI20045029

Material: **Stainless steel**
Visottica Injection Technology



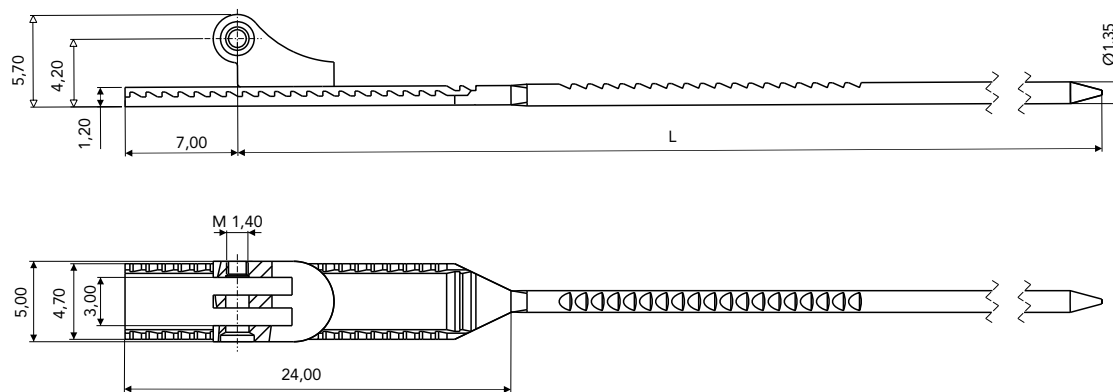
VISOTTICA T-SCREW M1.40

W	CODE
3.80	07VIA0706A1BYX

Material: **Stainless steel**

WR302

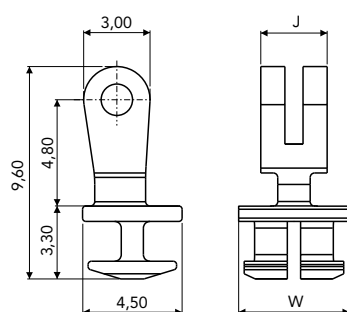
Regular Hinge and Wirecore
for **Acetate and Combination Frames**



WIRECORE

L	CODE
128	03WRB070328BN0
133	03WRB070333BN0

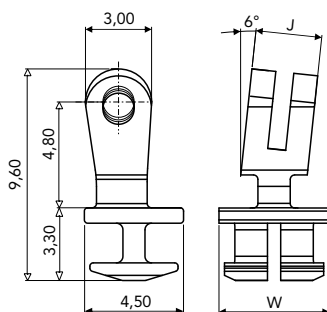
Material: **Nickel silver**



90° FRONT HINGE

W	J	CODE
5.00	3.00	03MAA0645A1BNX

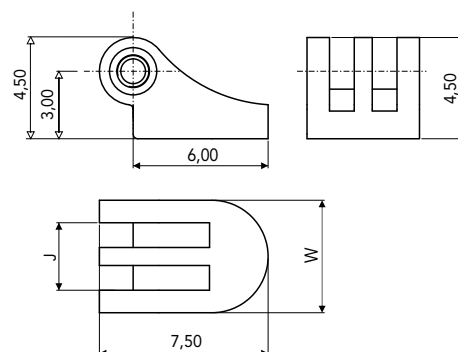
Material: **Nickel silver**
ADJUSTABLE



90° FRONT HINGE

W	J	CODE
5.00	3.00	03MAA0647A1BN0

Material: **Nickel silver**
ADJUSTABLE
6° SLANTED ANGLE

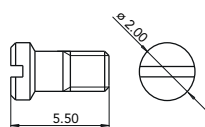


FEMALE

W	J	CODE
5.00	3.00	03FEA0649A1BY0

Material: **Nickel silver**

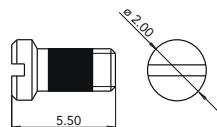
SCREWS



STANDARD SCREW M1.40

W	CODE
5.00	07VI20055010

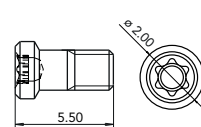
Material: **Stainless steel**



STANDARD SCREW M1.40

W	CODE
5.00	07VI20055009

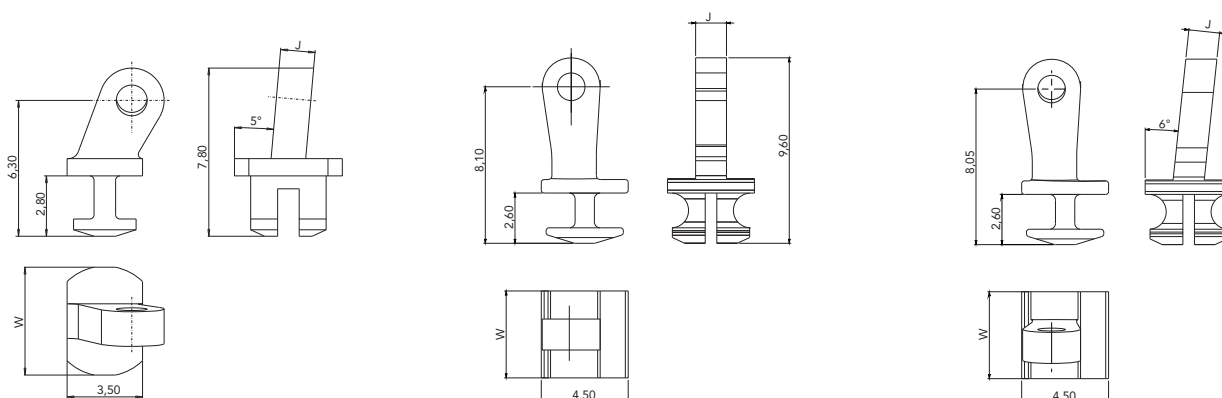
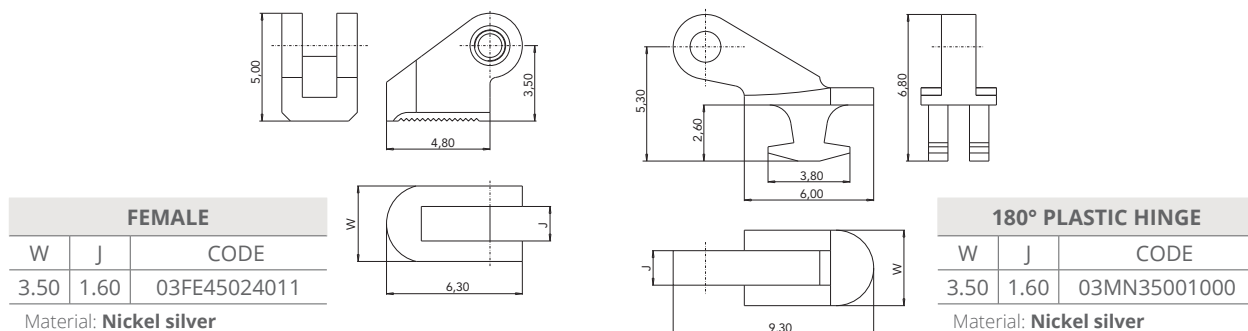
Material: **Stainless steel**
Visottica Injection Technology



VISOTTICA T-SCREW M1.40

W	CODE
5.00	07VIA0708A1BYX

Material: **Stainless steel**

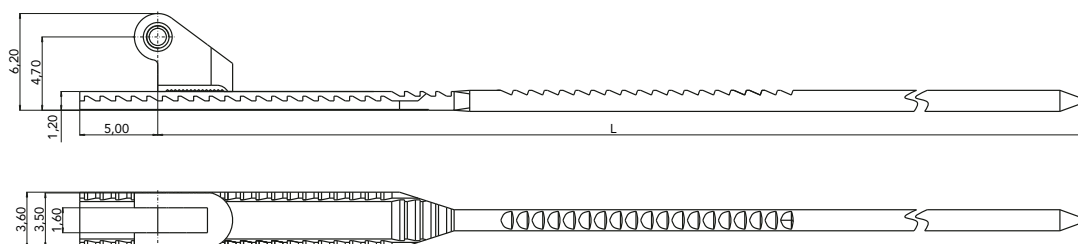


90° PLASTIC HINGE		
W	J	CODE
5.00	1.60	03MA50242002
Material: Nickel silver		

90° PLASTIC HINGE		
W	J	CODE
4.50	1.60	03MAA0595A1BNX
Material: Nickel silver		

90° PLASTIC HINGE		
W	J	CODE
4.50	1.60	03MAA0593A1BN0
Material: Nickel silver		

WIRECORE



WIRECORE

L	CODE
130	AN2100313002
135	AN2100313502

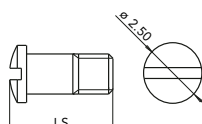
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

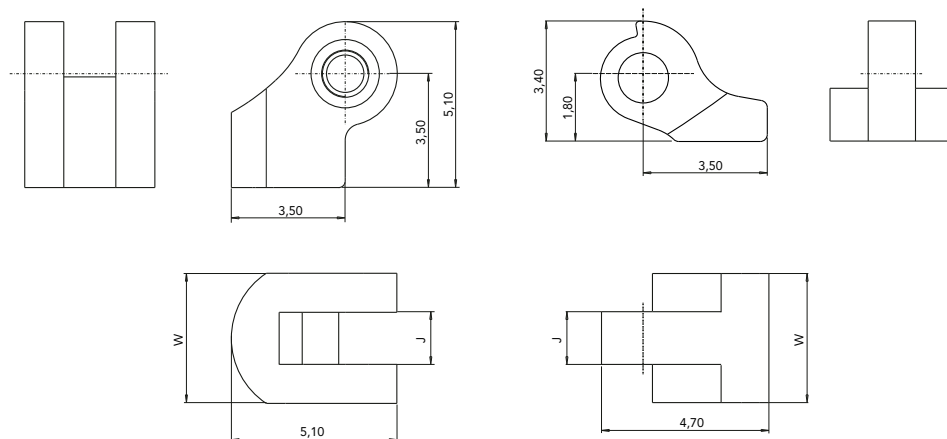
LS	CODE
4.70	07VI25047000

Material: **Stainless steel**



N°231 LA

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

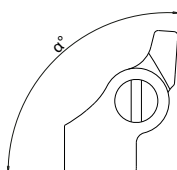


FEMALE			
W	J	α	CODE
4.00	1.60	94°	03FE40231002
		80°	03FE40231008

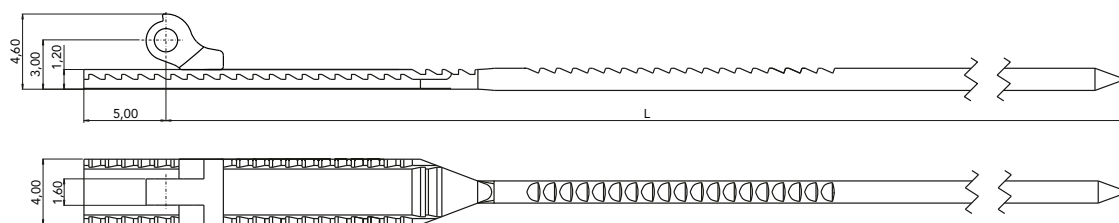
Material: **Nickel silver**

MALE		
W	J	CODE
4.00	1.60	03MG40134000

Material: **Nickel silver**



WIRECORE



WIRECORE

α	L	CODE
90°	130	03WRA078130BNX
90°	135	AN2370313502

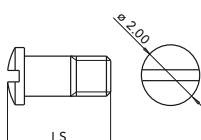
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
4.00	4.50	07VI20045002

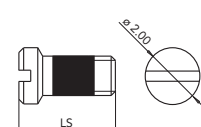
Material: **Stainless steel**

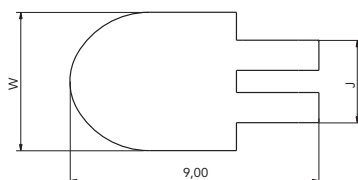
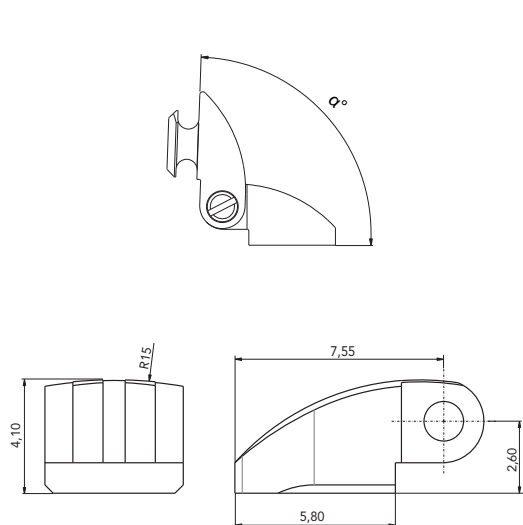


STANDARD SCREW M1.40

W	LS	CODE
4.00	4.50	07VI19856A1BYX

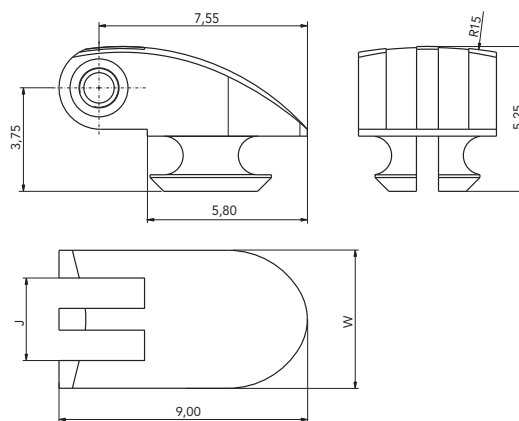
Material: **Stainless steel**
Visottica Injection Technology





MALE		
W	J	CODE
5.00	3.00	03MA50122003

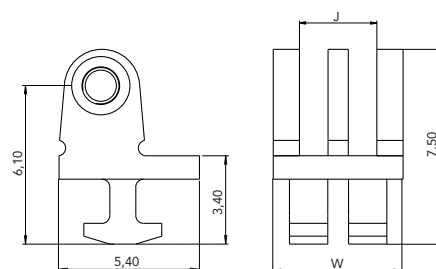
Material: **Nickel silver**



180° PLASTIC HINGE

W	J	α	CODE
5.00	3.00	88°	03FE50122000

Material: **Nickel silver**

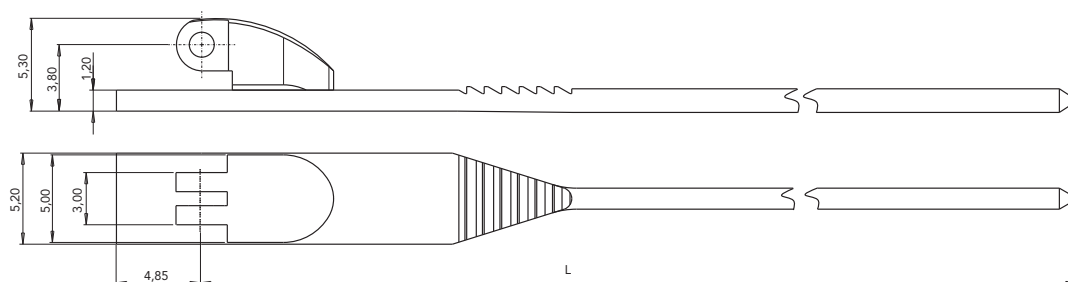


90° PLASTIC HINGE

W	J	α	CODE
5.00	3.00	90°	03FE50228003

Material: **Nickel silver**

WIRECORE



WIRECORE

L	CODE
130	AN1760313008
135	AN1760313508

Material: **Nickel silver**



BARRELING CAP 09CA00005001

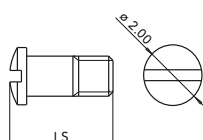
Material: **Plastic**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
5.00	5.50	07VI20055010

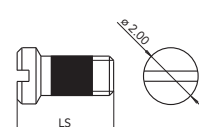
Material: **Stainless steel**



STANDARD SCREW M1.40

W	LS	CODE
5.00	5.50	07VI20055009

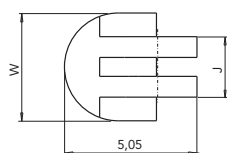
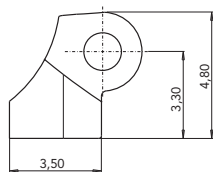
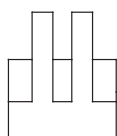
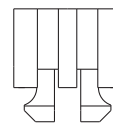
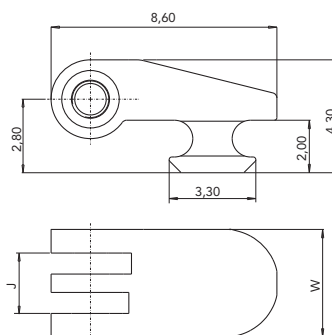
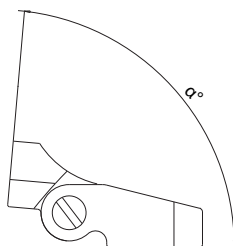
Material: **Stainless steel**
Visottica Injection Technology



N°46c LA

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

VISOTTICACOMOTEC

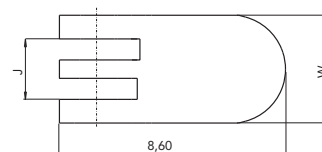
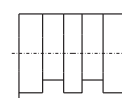
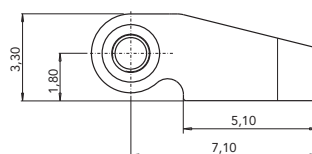


MALE		
W	J	CODE
4.10	2.30	03MA60253000

Material: **Nickel silver**

180° PLASTIC HINGE			
W	J	α	CODE
4.10	2.30	85°	03FE41046000

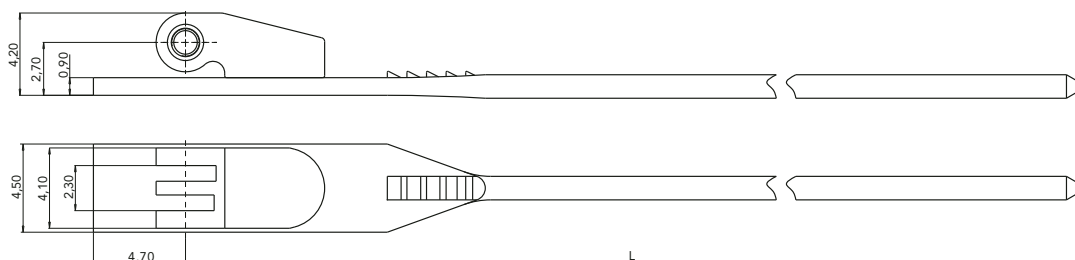
Material: **Nickel silver**



180° SOLDERING HINGE			
W	J	α	CODE
4.10	2.30	85°	03FE41047001

Material: **Nickel silver**

WIRECORE



WIRECORE	
L	CODE
130	AN0240313048
135	AN0240313548

Material: **Nickel silver**



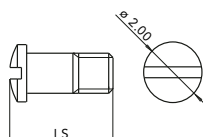
BARRELING CAP 09CA61551000

Material: **Plastic**

SCREWS

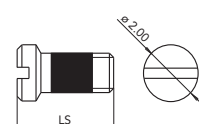
STANDARD SCREW M1.40		
W	LS	CODE
4.10	4.60	07VI20046012

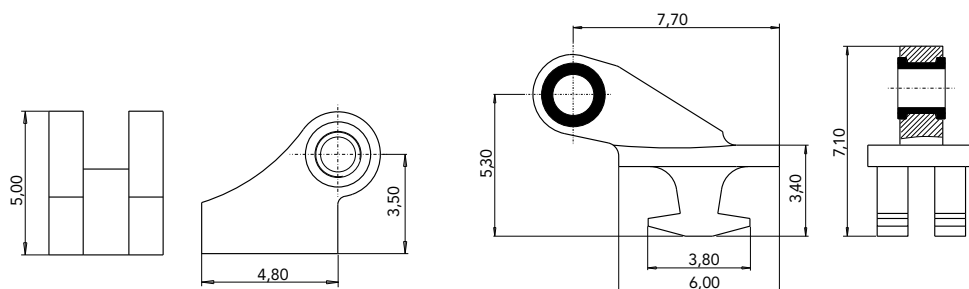
Material: **Stainless steel**



STANDARD SCREW M1.40		
W	LS	CODE
4.10	4.50	07VI20045029

Material: **Stainless steel**
Visottica Injection Technology

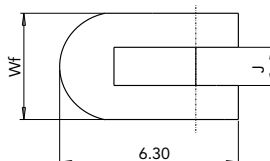




FEMALE

Wf	J	CODE
4.00	1.60	03FE40210029

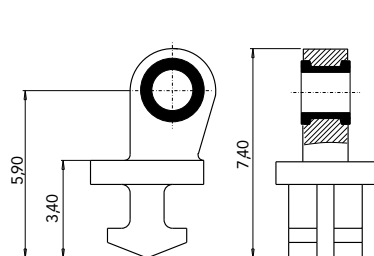
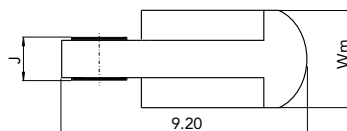
Material: **Nickel silver**



180° PLASTIC HINGE

Wm	J	CODE
4.00	1.60	03MA40215013

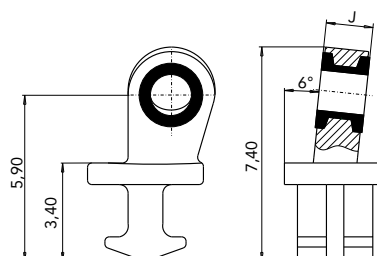
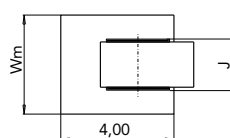
Material: **Nickel silver**
Visottica Injection Technology



90° PLASTIC HINGE

Wm	J	CODE
3.50	1.60	03MA35214012

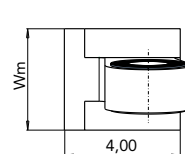
Material: **Nickel silver**
Visottica Injection Technology



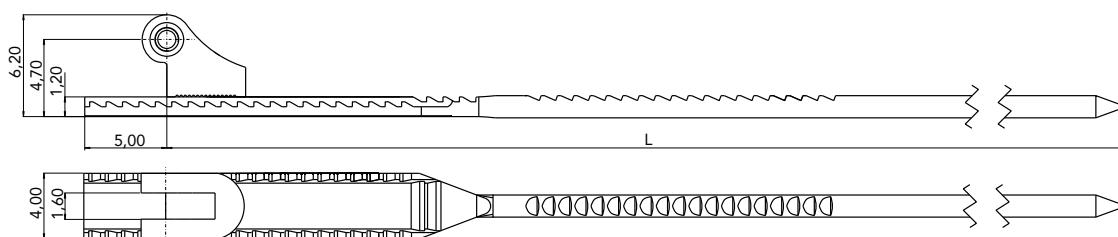
90° PLASTIC HINGE

Wm	J	CODE
3.50	1.60	03MA35214014

Material: **Nickel silver**
Visottica Injection Technology
6° SLANTED ANGLE



WIRECORE



WIRECORE

α	L	CODE
90°	130	AN2370313001
90°	135	AN2370313501

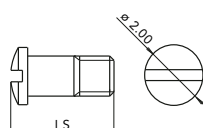
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

Wf	LS	CODE
4.00	4.60	07VI20046012

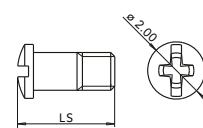
Material: **Stainless steel**



CROSS HEAD SCREW M1.40

Wf	LS	CODE
4.00	4.40	07VI20044008

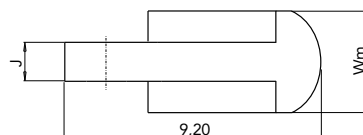
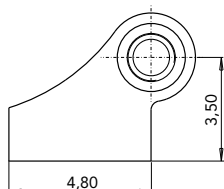
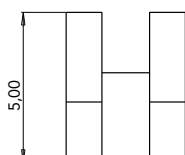
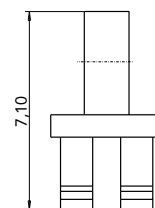
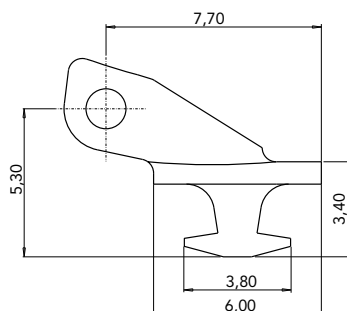
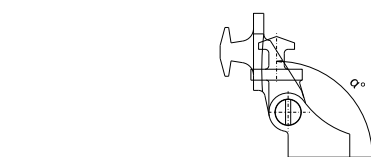
Material: **Stainless steel**



N°210 LA

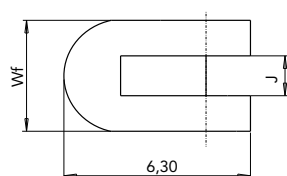
Regular Hinge and Wirecore
for **Acetate and Combination Frames**

V
VISOTTICACOMOTEC



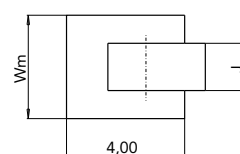
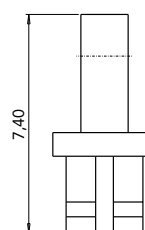
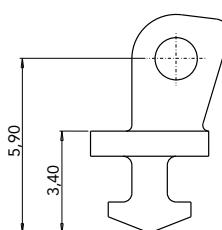
180° PLASTIC HINGE		
Wm	J	CODE
3.00	1.40	03MA30215000

Material: **Nickel silver**
Visottica Injection Technology



FEMALE			
Wf	J	α	CODE
3.00	1.40	90°	03FE30210006
		85°	03FE30210007
		80°	03FE30210008

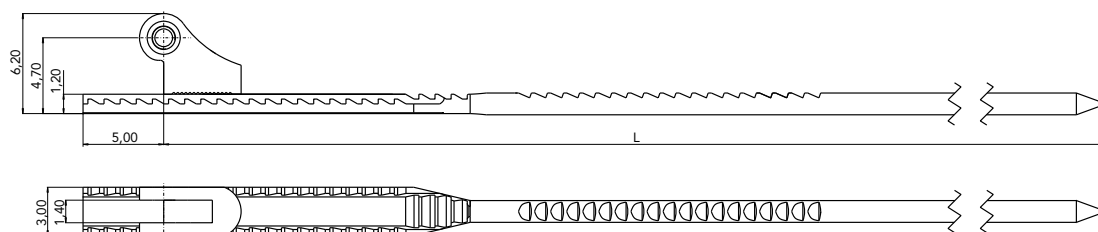
Material: **Nickel silver**



90° PLASTIC HINGE		
Wm	J	CODE
3.00	1.40	03MA30214000

Material: **Nickel silver**

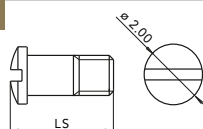
WIRECORE



WIRECORE		
α	L	CODE
90°	130	AN2120313003
90°	135	AN2120313503

Material: **Nickel silver**

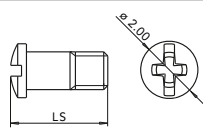
SCREWS



STANDARD SCREW M1.40

Wf	LS	CODE
3.00	3.45	07VI20034502

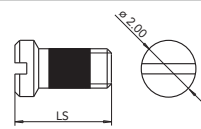
Material: **Stainless steel**



CROSS HEAD SCREW M1.40

Wf	LS	CODE
3.00	3.45	07VI20034506

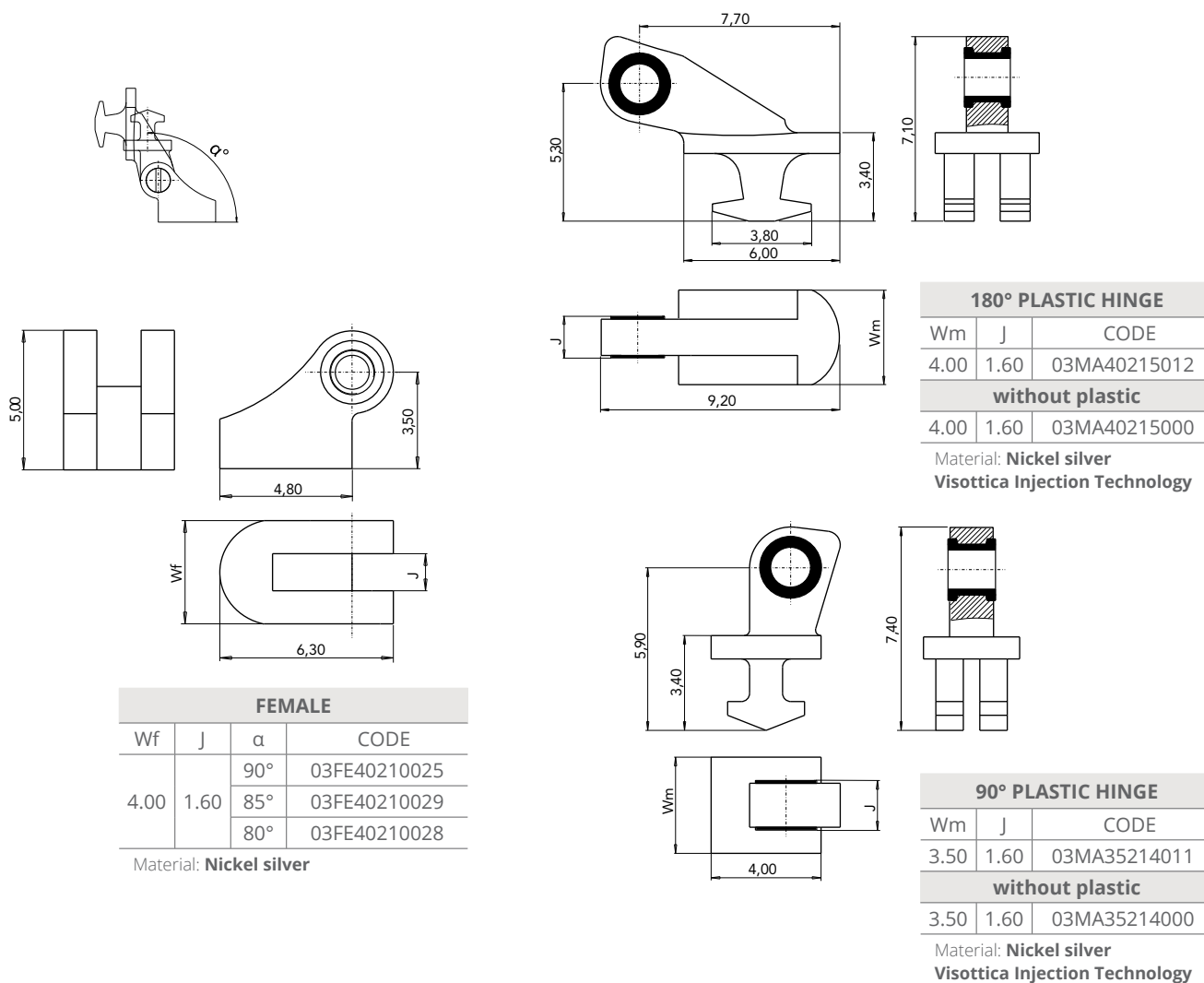
Material: **Stainless steel**



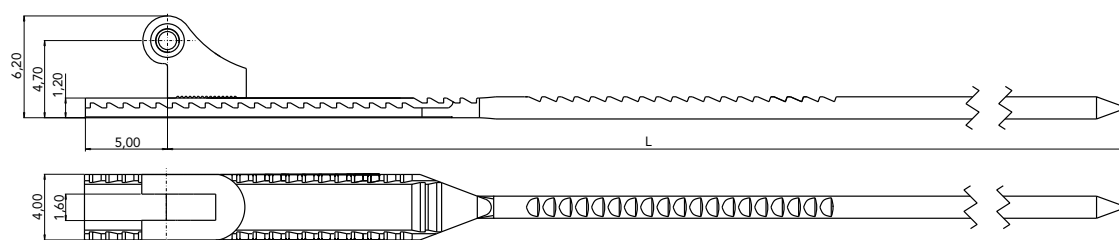
STANDARD SCREW M1.40

W	LS	CODE
3.00	3.45	07VI19844A1BYX

Material: **Stainless steel**
Visottica Injection Technology



WIRECORE

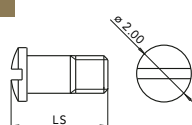


WIRECORE

α	L	CODE
90°	130	AN2370313001
90°	135	AN2370313501

Material: **Nickel silver**

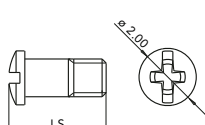
SCREWS



STANDARD SCREW M1.40

Wf	LS	CODE
4.00	4.60	07VI20046012

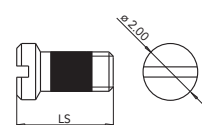
Material: **Stainless steel**



CROSS HEAD SCREW M1.40

Wf	LS	CODE
4.00	4.40	07VI20044008

Material: **Stainless steel**



CROSS HEAD SCREW M1.40

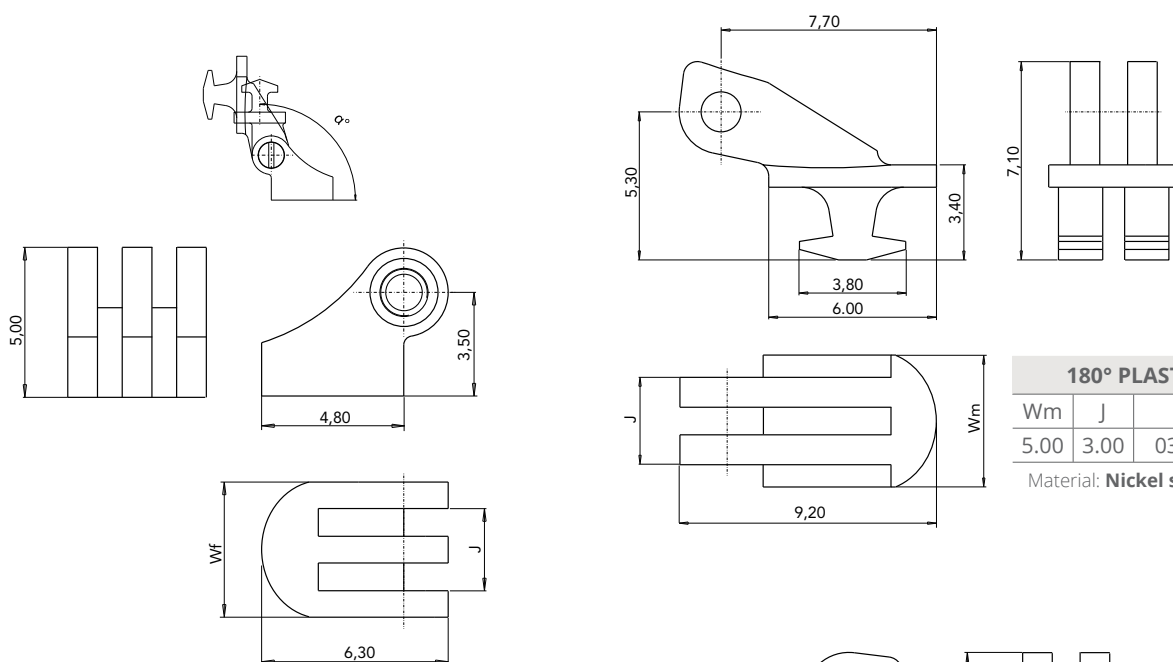
Wf	LS	CODE
4.00	4.50	07VI19856A1BYX

Material: **Stainless steel**
Visottica Injection Technology

N°210 LA

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

VISOTTICACOMOTEC



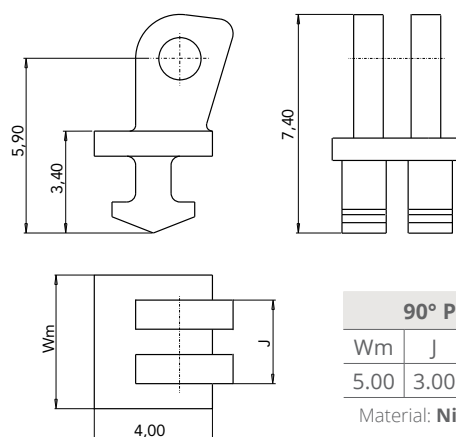
180° PLASTIC HINGE

Wm	J	CODE
5.00	3.00	03MA50215000

Material: **Nickel silver**

FEMALE			
Wf	J	α	CODE
5.00	3.00	90°	03FE50210010
		85°	03FE50210005
		80°	03FE50210009

Material: **Nickel silver**



90° PLASTIC HINGE

Wm	J	CODE
5.00	3.00	03MA50214000

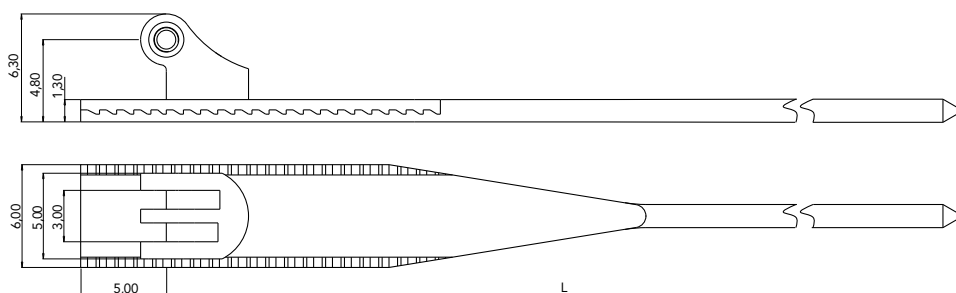
Material: **Nickel silver**

WIRECORE

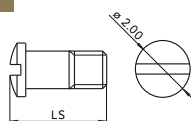
WIRECORE

α	L	CODE
90°	130	AN0840313005
	135	AN0840313505

Material: **Nickel silver**



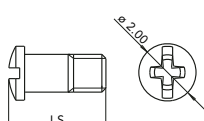
SCREWS



STANDARD SCREW M1.40

Wf	LS	CODE
5.00	5.50	07VI20055010

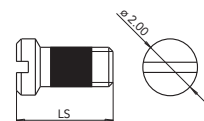
Material: **Stainless steel**



CROSS HEAD SCREW M1.40

Wf	LS	CODE
5.00	5.45	07VI19473A1BYX

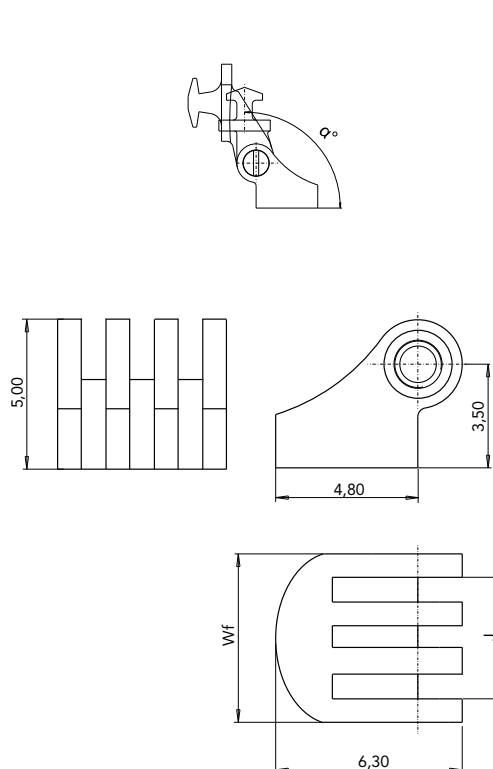
Material: **Stainless steel**



CROSS HEAD SCREW M1.40

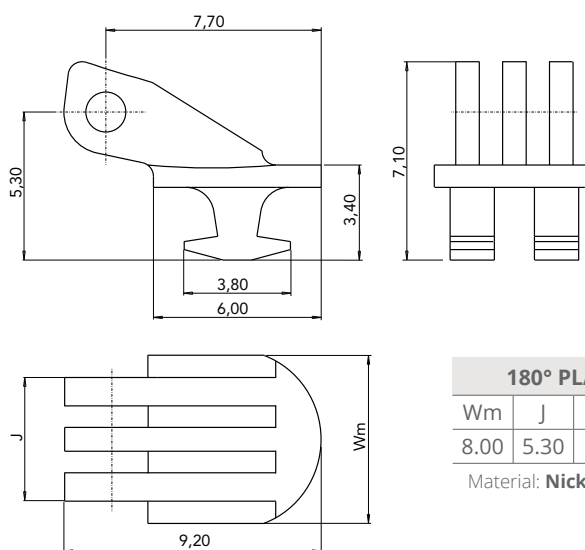
Wf	LS	CODE
5.00	5.50	07VI20055009

Material: **Stainless steel**
Visottica Injection Technology



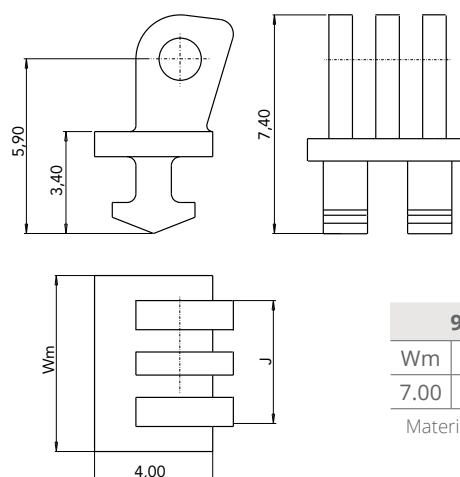
FEMALE			
Wf	J	α	CODE
8.00	5.30	90°	03FE80210004

Material: **Nickel silver**



180° PLASTIC HINGE		
Wm	J	CODE
8.00	5.30	03MA80215000

Material: **Nickel silver**



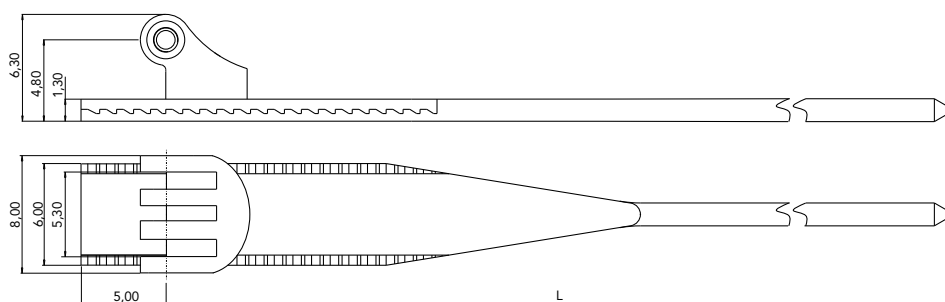
90° PLASTIC HINGE		
Wm	J	CODE
7.00	5.30	03MA70214000

Material: **Nickel silver**

WIRECORE

WIRECORE		
α	L	CODE
90°	130	AN0840313025
	135	AN0840313525

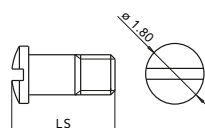
Material: **Nickel silver**



SCREWS

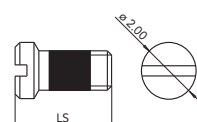
STANDARD SCREW M1.40		
Wf	LS	CODE
8.00	8.50	07VI20085006

Material: **Stainless steel**



STANDARD SCREW M1.40		
Wf	LS	CODE
8.00	8.30	07VI20083003

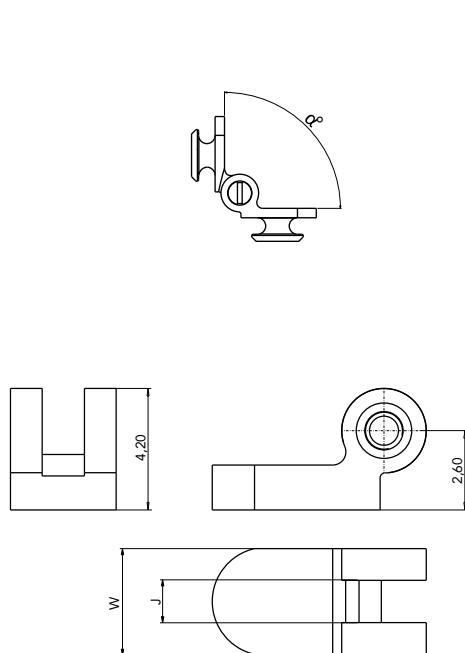
Material: **Stainless steel**
Visottica Injection Technology



N°248c LA

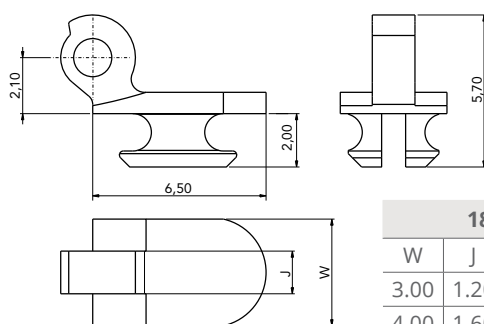
Regular Hinge and Wirecore
for **Acetate and Combination Frames**


VISOTTICACOMOTEC



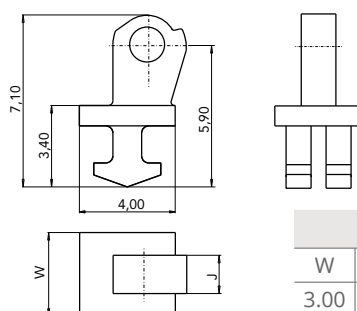
FEMALE		
W	J	CODE
3.00	1.20	03FEA0411A1BY0
4.00	1.60	03FEA0406A1BY0

Material: **Nickel silver**



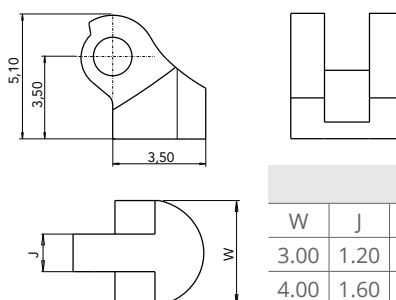
180° PLASTIC HINGE			
W	J	α	CODE
3.00	1.20	90°	03MA30248000
4.00	1.60	90°	03MA40248000

Material: **Nickel silver**



90° PLASTIC HINGE			
W	J	α	CODE
3.00	1.20	90°	03MA30252000
4.00	1.60	90°	03MA35252000

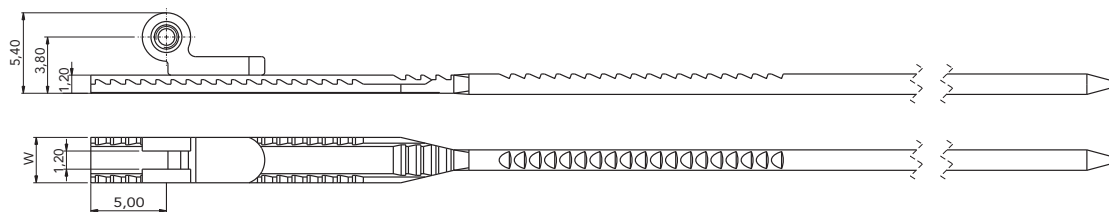
Material: **Nickel silver**



STEP HINGE			
W	J	α	CODE
3.00	1.20	90°	03MA30231004
4.00	1.60	90°	03MA40231002

Material: **Nickel silver**

WIRECORE



WIRECORE		
W	L	CODE
3.00	130	03WRA041330BN0
	135	03WRA041335BN0
4.00	130	03WRA041430BN0
	135	03WRA041435BN0

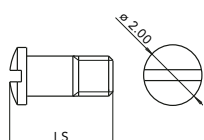
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
3.00	3.45	07VI20034502
4.00	4.50	07VI20045028

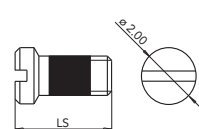
Material: **Stainless steel**

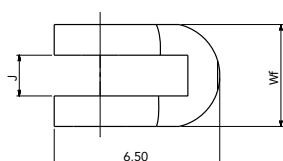
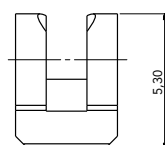
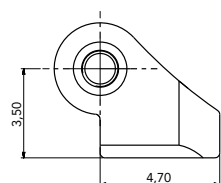


STANDARD SCREW M1.40

W	LS	CODE
3.00	3.45	07VI19844A1BYX
4.00	4.50	07VI19856A1BYX

Material: **Stainless steel**
Visottica Injection Technology

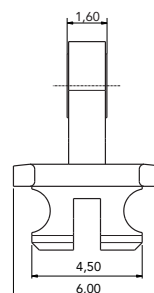
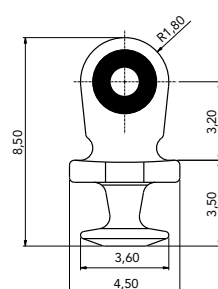




FEMALE

CODE 03FE40255000

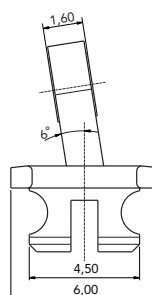
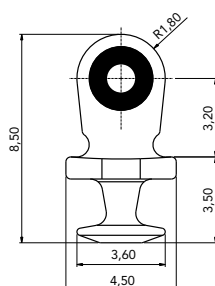
Material: **Nickel silver**



FRONT HINGE

CODE 03MA60255002

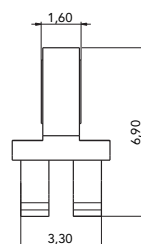
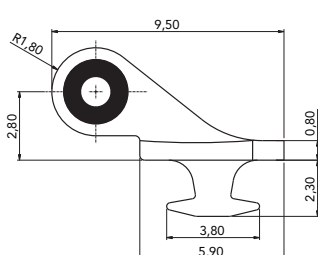
Material: **Nickel silver**
Visottica Injection Technology



90° FRONT HINGE

CODE 03MA60255000

Material: **Nickel silver**
Visottica Injection Technology
6° SLANTED ANGLE

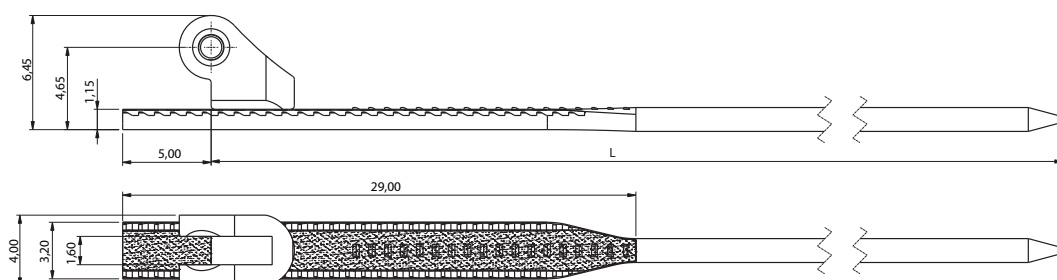


180° FRONT HINGE

CODE 03FR40183002

Material: **Nickel silver**
Visottica Injection Technology

WIRECORE



WIRECORE

L	CODE
130	AN1950313011
135	AN1950313511

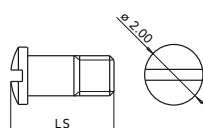
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

LS	CODE
4.60	07VI20046012

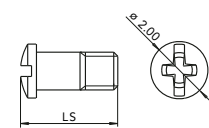
Material: **Stainless steel**



CROSS HEAD SCREW M1.40

LS	CODE
4.40	07VI20044008

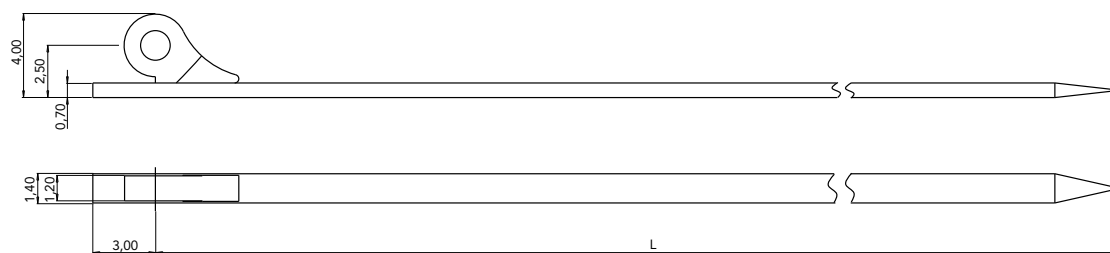
Material: **Stainless steel**



AN088/10

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

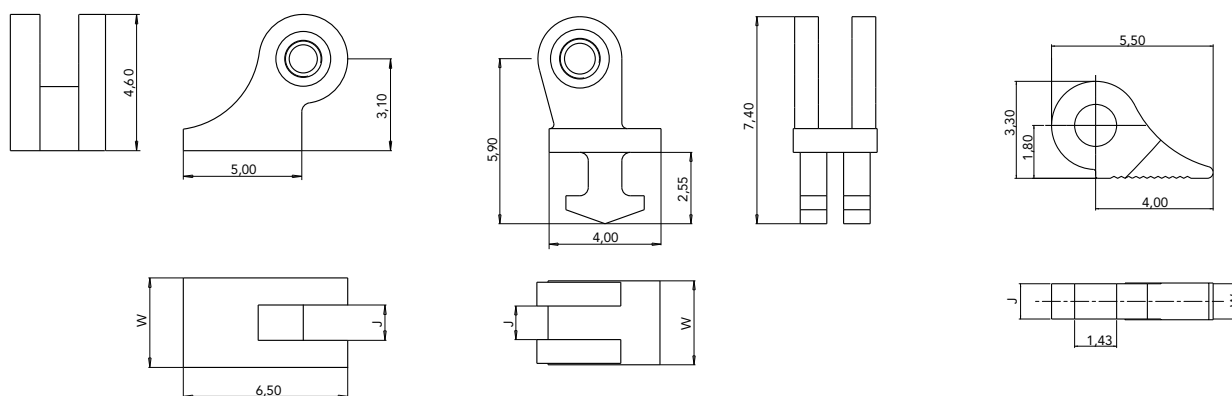
V
VISOTTICACOMOTEC



WIRECORE

L	CODE
130	AN0885130010
135	AN0885135010

Material: **Stainless steel**



STEP HINGE

W	J	CODE
3.00	1.20	03FN30009001

Material: **Nickel silver**

90° PLASTIC HINGE

W	J	CODE
3.00	1.20	03FR30143000

Material: **Nickel silver**

MALE

W	J	CODE
1.25	1.20	03MG12008004

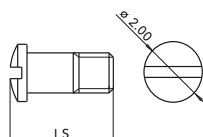
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

LS	CODE
3.45	07VI20034500

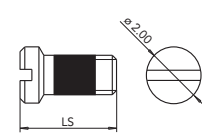
Material: **Stainless steel**

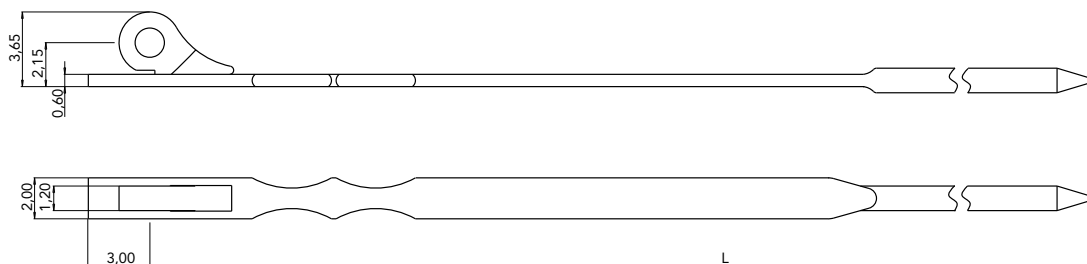


STANDARD SCREW M1.40

LS	CODE
3.45	07VI19844A1BYX

Material: **Stainless steel**
Visottica Injection Technology

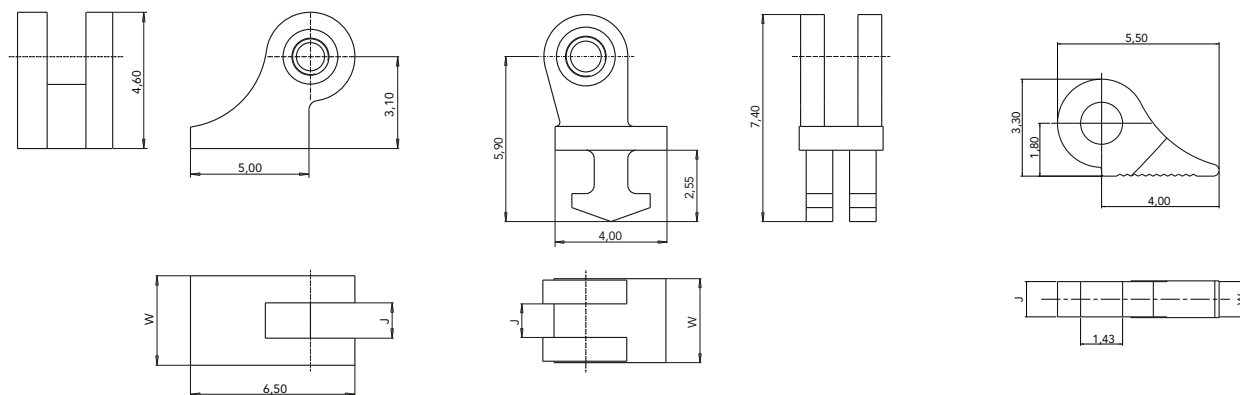




WIRECORE

L	CODE
130	AN1890713002
135	AN1890713502

Material: **Stainless steel**



STEP HINGE

W	J	CODE
3.00	1.20	03FN30009001

Material: **Nickel silver**

90° PLASTIC HINGE

W	J	CODE
3.00	1.20	03FR30143000

Material: **Nickel silver**

MALE

W	J	CODE
1.25	1.20	03MG12008004

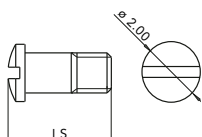
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

LS	CODE
3.45	07VI20034500

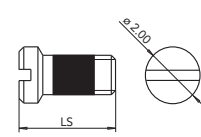
Material: **Stainless steel**

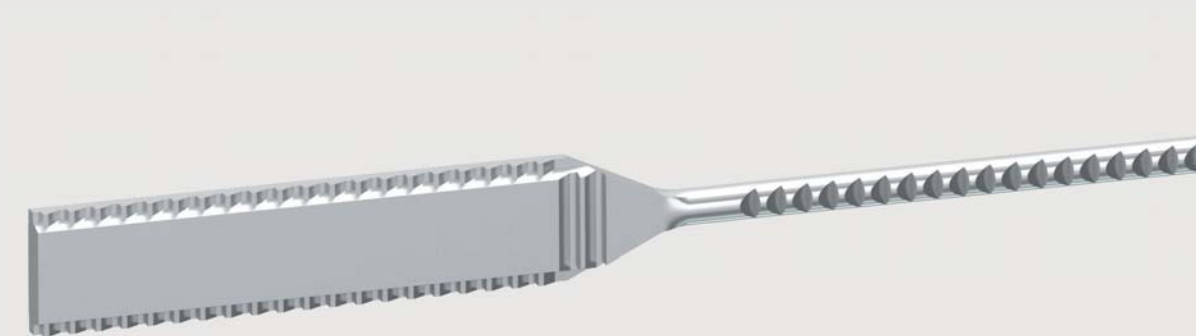


STANDARD SCREW M1.40

LS	CODE
3.45	07VI19844A1BYX

Material: **Stainless steel**
Visottica Injection Technology



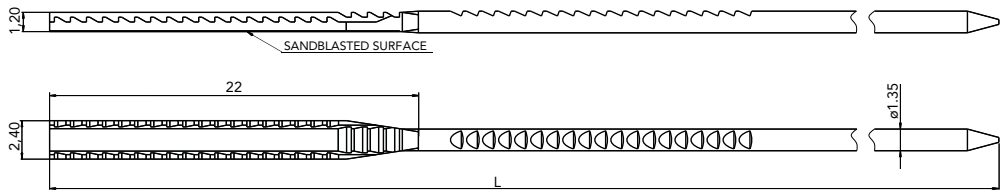


WIRECORES
plates

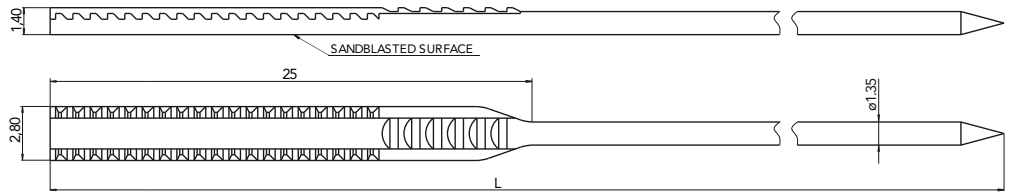
WIRECORE PLATES

Wirecore plates

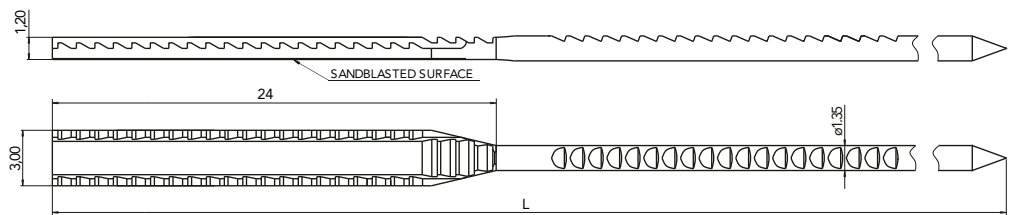
WIRECORE PLATE	
L max	CODE
140	20254
Material: Nickel silver	



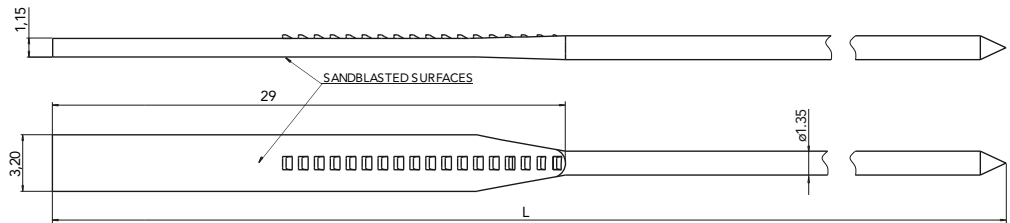
WIRECORE PLATE	
L max	CODE
140	21091
Material: Nickel silver	



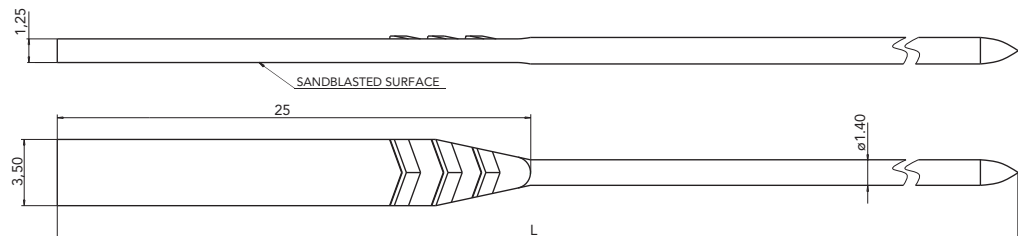
WIRECORE PLATE	
L max	CODE
140	20212
Material: Nickel silver	



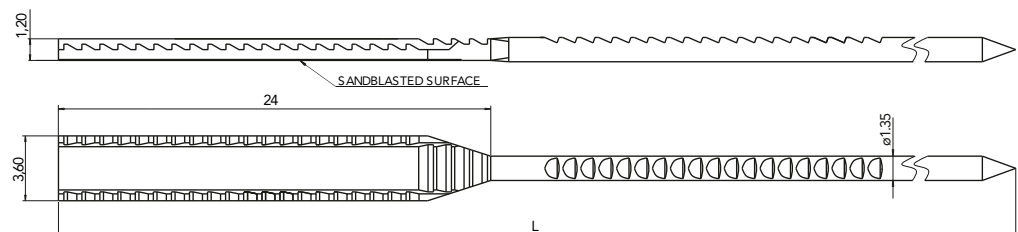
WIRECORE PLATE	
L max	CODE
140	20195
Material: Nickel silver	



WIRECORE PLATE	
L max	CODE
140	20240
Material: Nickel silver	



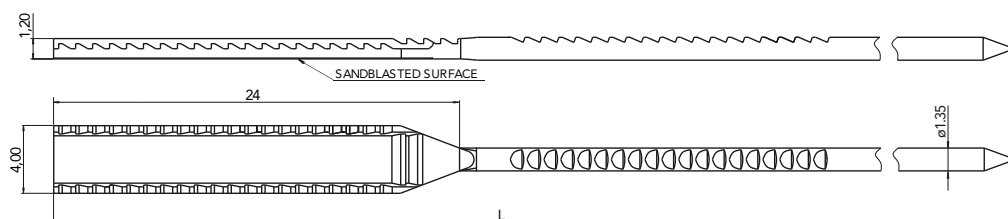
WIRECORE PLATE	
L max	CODE
140	20210
Material: Nickel silver	



WIRECORE PLATE

L max	CODE
140	20237

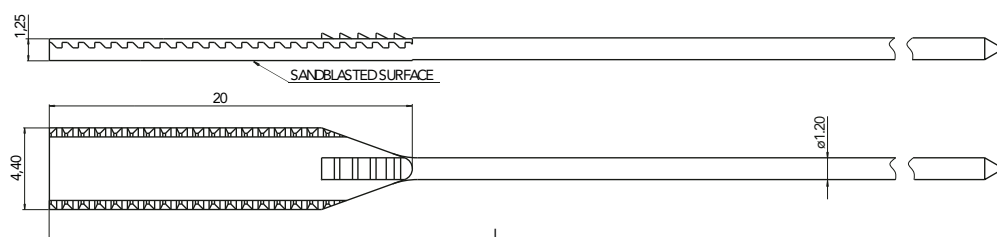
Material: **Nickel silver**



WIRECORE PLATE

L max	CODE
130	20190

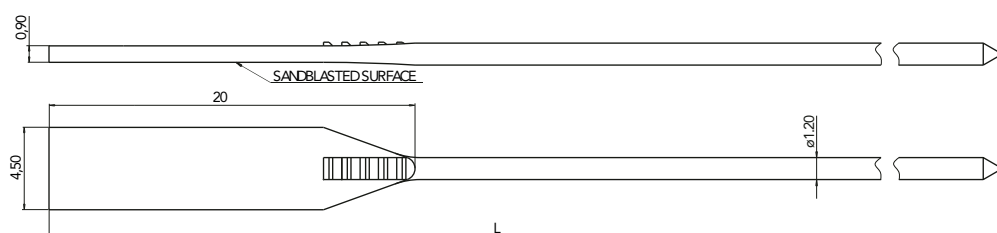
Material: **Nickel silver**



WIRECORE PLATE

L max	CODE
140	30024

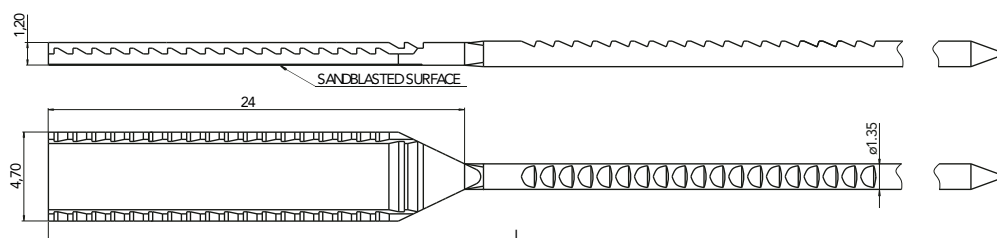
Material: **Nickel silver**



WIRECORE PLATE

L max	CODE
140	20207

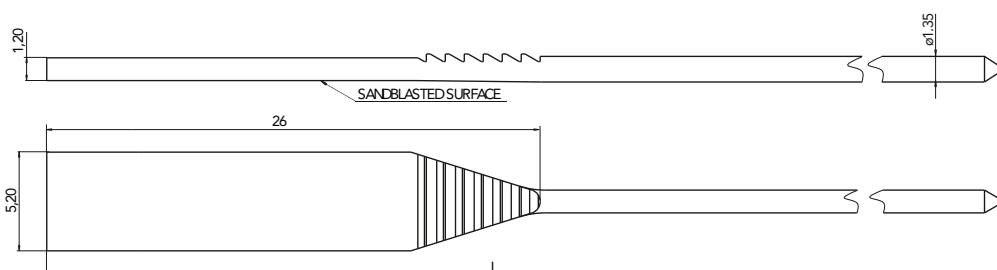
Material: **Nickel silver**



WIRECORE PLATE

L max	CODE
140	21176

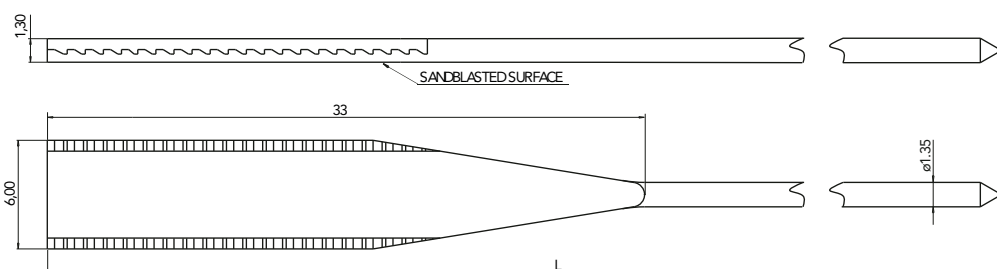
Material: **Nickel silver**



WIRECORE PLATE

L max	CODE
140	20084

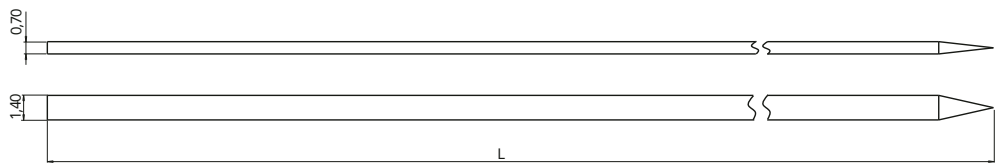
Material: **Nickel silver**



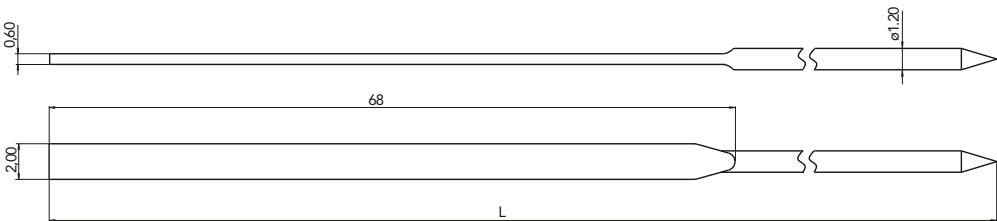
WIRECORE PLATES

Wirecore plates

WIRECORE PLATE	
L max	CODE
138	21088
Material: Stainless steel	



WIRECORE PLATE	
L max	CODE
138	20189
Material: Stainless steel	

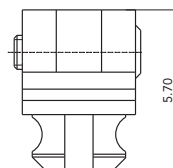
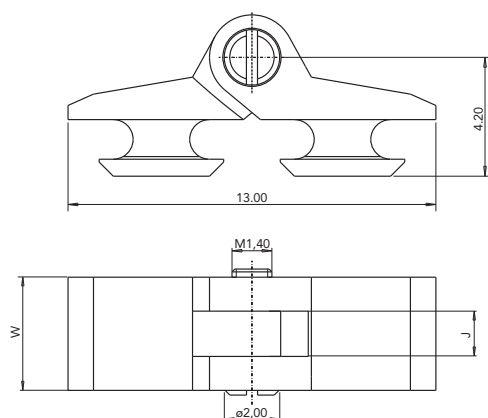




REGULAR
hinges for injection frames

N°25

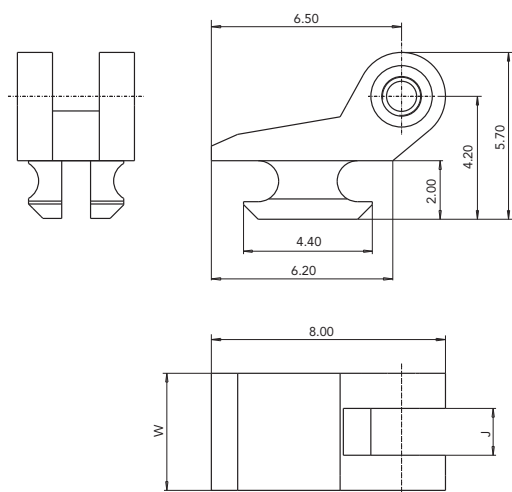
Regular Hinge for Injection Frames



ASSEMBLED HINGE

W	J	CODE
4.00	1.60	03CV40025000

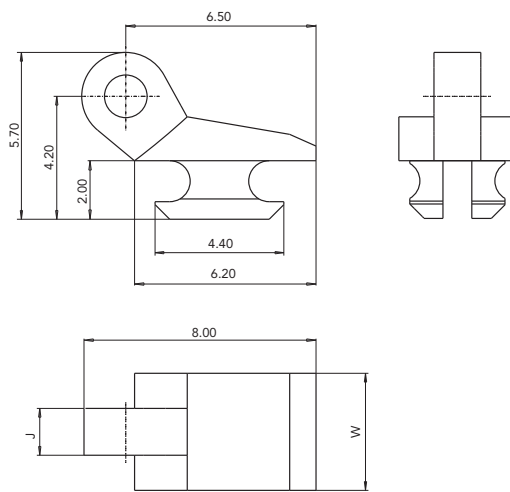
Material: **Nickel silver**



FEMALE

W	J	CODE
4.00	1.60	03FE40025000

Material: **Nickel silver**



MALE

W	J	CODE
4.00	1.60	03MA40025000

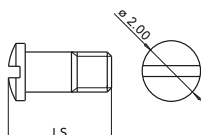
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
4.00	4.50	07VI20045028

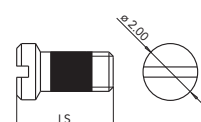
Material: **Stainless steel**

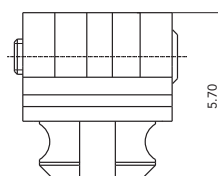
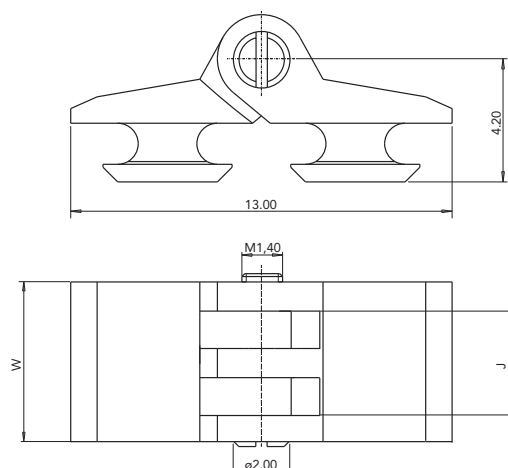


STANDARD SCREW M1.40

W	LS	CODE
4.00	4.50	07VI19856A1BYX

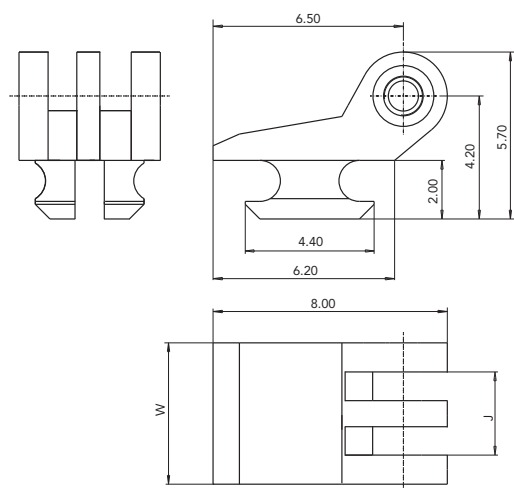
Material: **Stainless steel**
Visottica Injection Technology





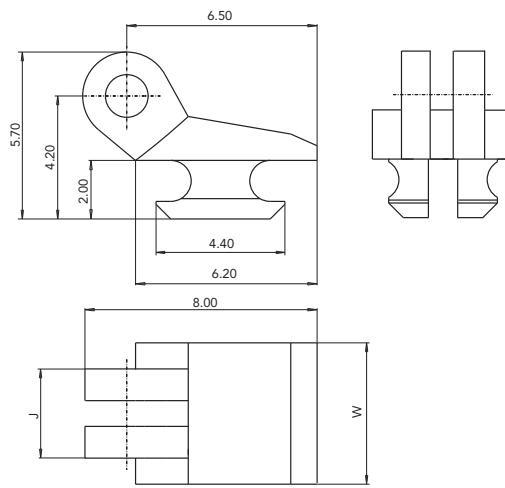
ASSEMBLED HINGE		
W	J	CODE
5.00	3.00	03CV50025001
6.00	3.80	03CV60025000

Material: **Nickel silver**



FEMALE		
W	J	CODE
5.00	3.00	03FE50025001
6.00	3.80	03FE60025000

Material: **Nickel silver**



MALE		
W	J	CODE
5.00	3.00	03MA50025000
6.00	3.80	03MA60025000

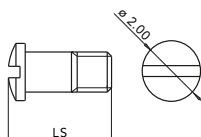
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
5.00	5.50	07VI20055010
6.00	6.50	07VI20065012

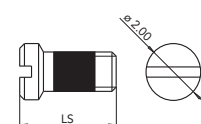
Material: **Stainless steel**



STANDARD SCREW M1.40

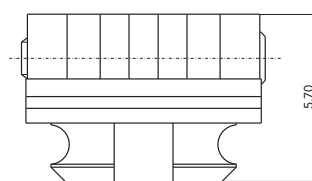
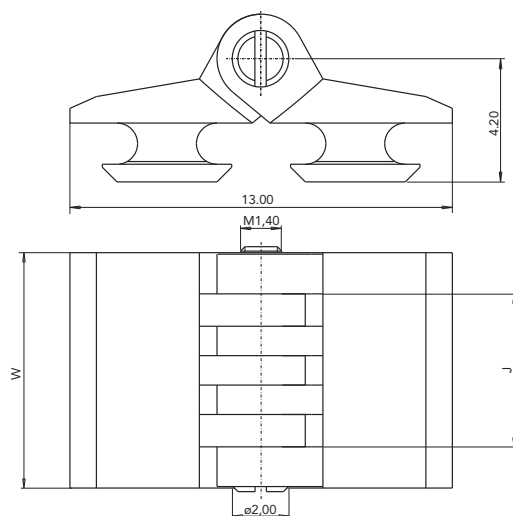
W	LS	CODE
5.00	5.50	07VI20055009
6.00	6.40	07VI20064009

Material: **Stainless steel**
Visottica Injection Technology



N°25

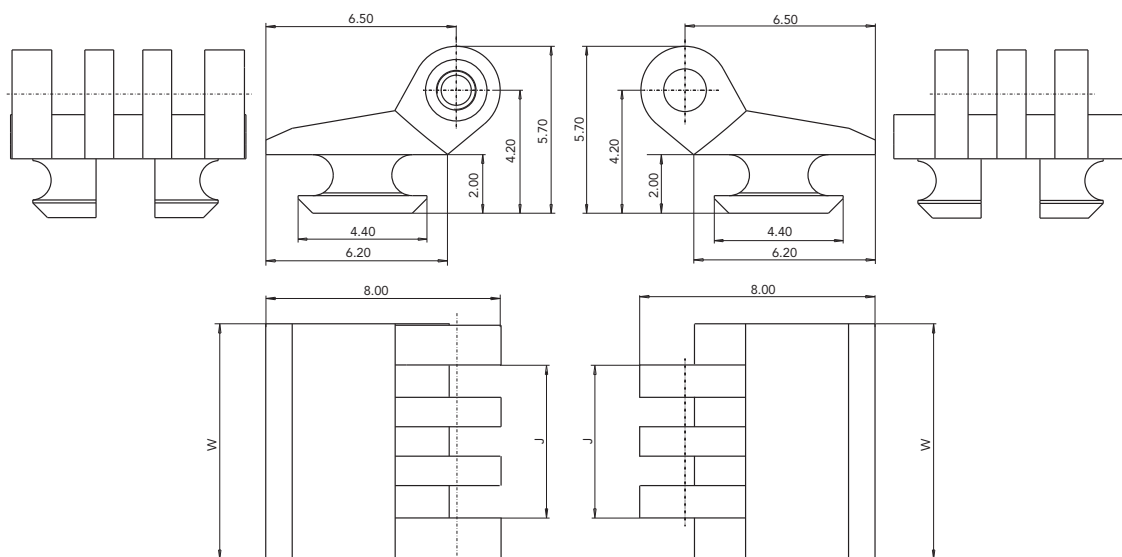
Regular Hinge for Injection Frames



ASSEMBLED HINGE

W	J	CODE
8.00	5.20	03CV80025000

Material: **Nickel silver**



FEMALE

W	J	CODE
8.00	5.20	03FE80025000

Material: **Nickel silver**

MALE

W	J	CODE
8.00	5.20	03MA80025000

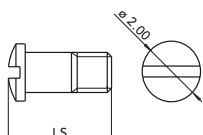
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
8.00	8.40	07VI20084002

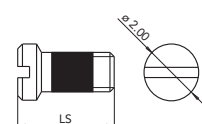
Material: **Stainless steel**

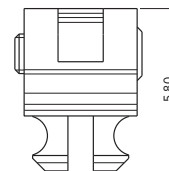
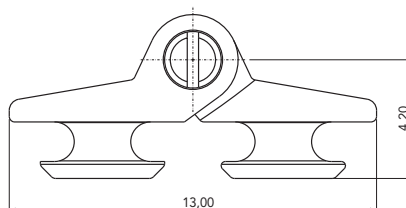
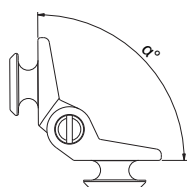


STANDARD SCREW M1.40

W	LS	CODE
8.00	8.30	07VI20083003

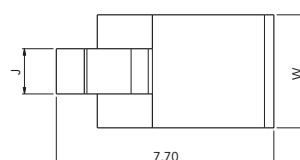
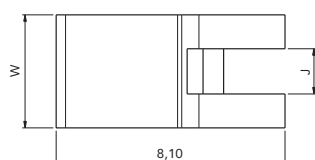
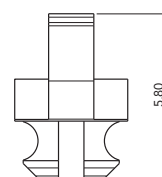
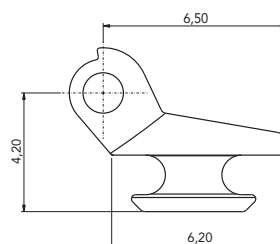
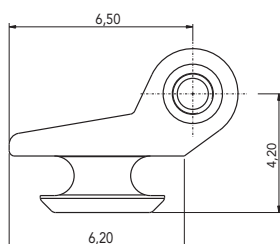
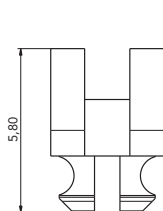
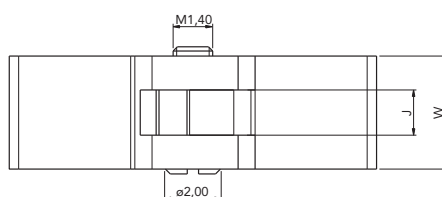
Material: **Stainless steel**
Visottica Injection Technology





ASSEMBLED HINGE			
W	J	α	CODE
3.00	1.20	90°	03CV30245000
4.00	1.60	90°	03CV40245000

Material: **Nickel silver**



FEMALE			
W	J	α	CODE
3.00	1.20	90°	03FE30245000
4.00	1.60	90°	03FE40245000

Material: **Nickel silver**

MALE		
W	J	CODE
3.00	1.20	03MA30245000
4.00	1.60	03MA40245000

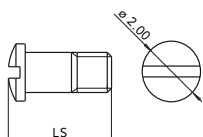
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
3.00	3.45	07VI20034502
4.00	4.50	07VI20045028

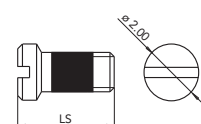
Material: **Stainless steel**



STANDARD SCREW M1.40

W	LS	CODE
3.00	3.45	07VI19844A1BYX
4.00	4.50	07VI19856A1BYX

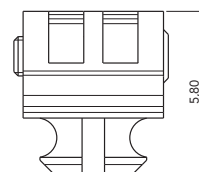
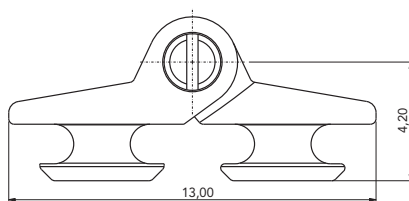
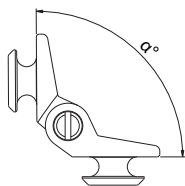
Material: **Stainless steel**
Visottica Injection Technology



N°245 LA

Regular Hinge for **Injection Frames**

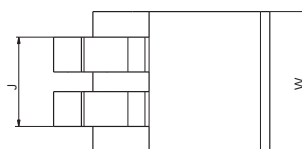
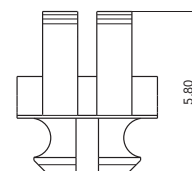
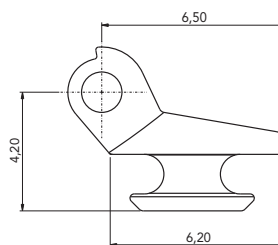
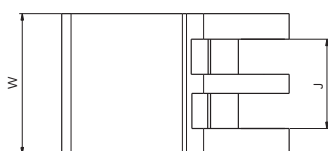
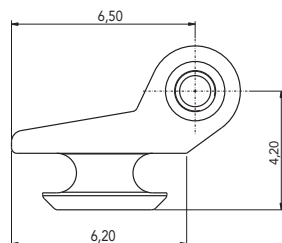
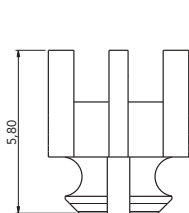
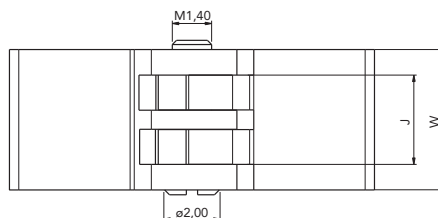
VISOTTICACOMOTEC



ASSEMBLED HINGE

W	J	α	CODE
5.00	3.20	90°	03CV50245000

Material: **Nickel silver**



180° MALE

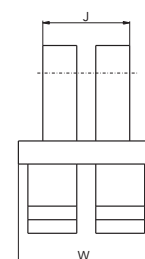
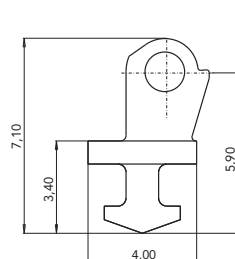
W	J	α	CODE
5.00	3.20	90°	03MA50245000

Material: **Nickel silver**

FEMALE

W	J	CODE
5.00	3.20	03FE50245000

Material: **Nickel silver**



90° MALE

W	J	α	CODE
5.00	3.20	85°	03MA50196000

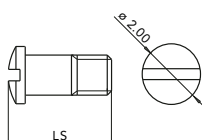
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
5.00	5.50	07VI20055010

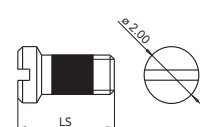
Material: **Stainless steel**

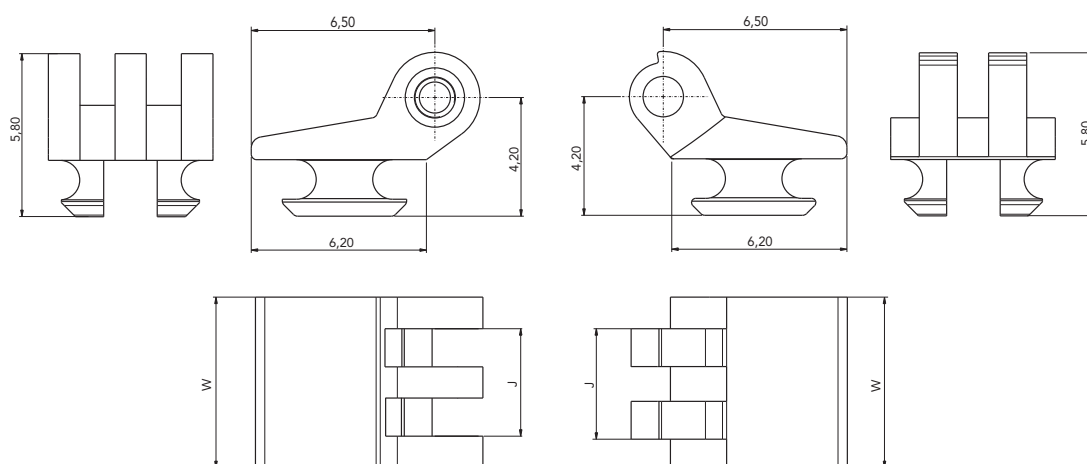
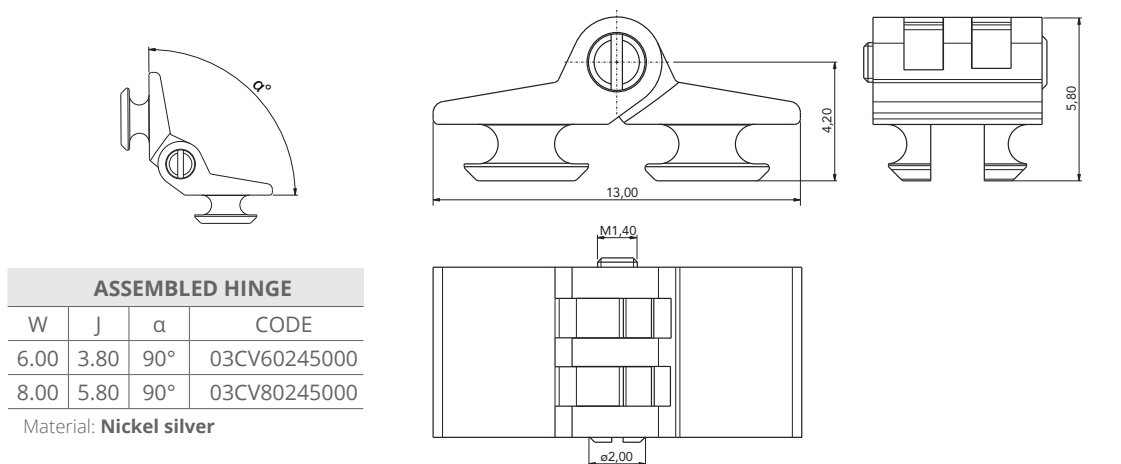


STANDARD SCREW M1.40

W	LS	CODE
5.00	5.50	07VI20055009

Material: **Stainless steel**
Visottica Injection Technology



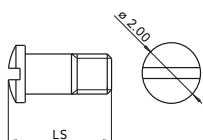


SCREWS

STANDARD SCREW M1.40

W	LS	CODE
6.00	6.50	07VI20065012
8.00	8.50	07VI20085006

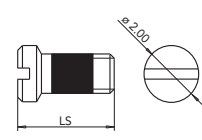
Material: **Stainless steel**



STANDARD SCREW M1.40

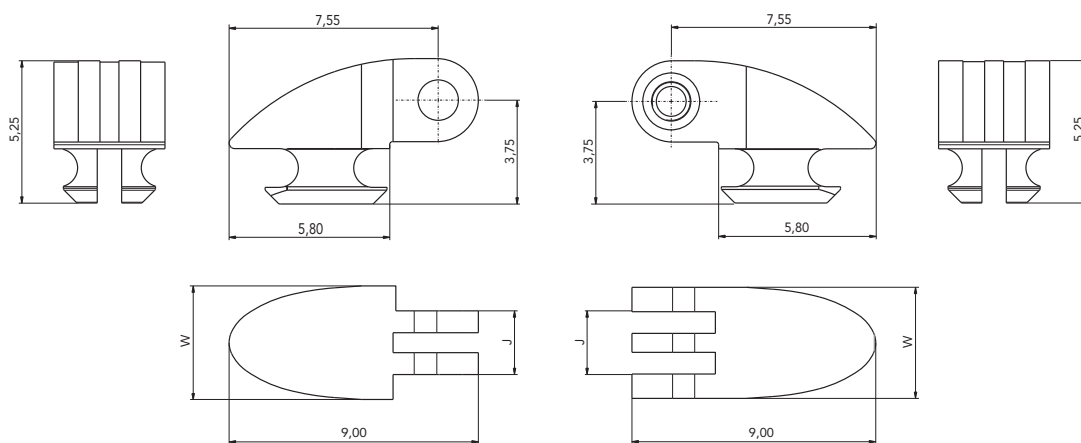
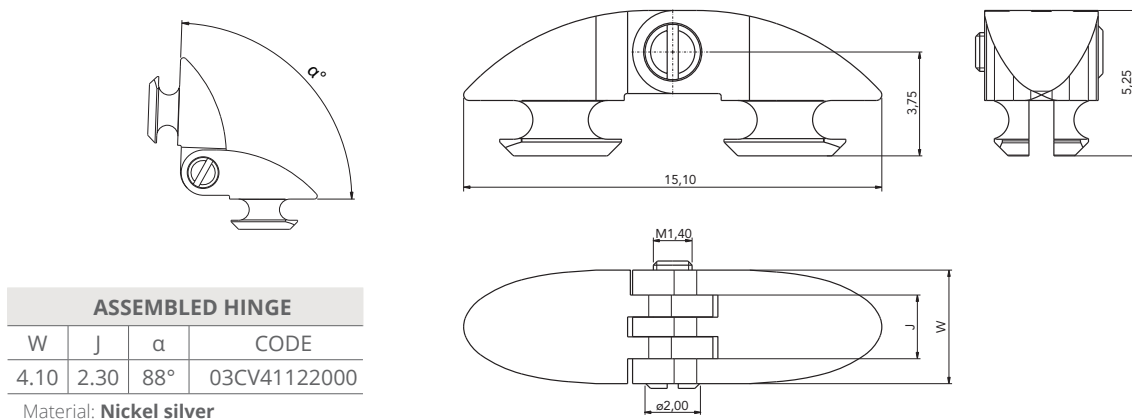
W	LS	CODE
6.00	6.40	07VI20064009
8.00	8.30	07VI20083002

Material: **Stainless steel**
Visottica Injection Technology



N°122 LA

Regular Hinge for **Injection Frames**



MALE			
W	J	α	CODE
4.10	2.30	88°	03MA41122000

Material: **Nickel silver**

FEMALE		
W	J	CODE
4.10	2.30	03FE41122001

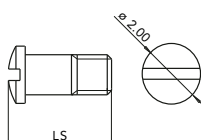
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
4.10	4.60	07VI20046012

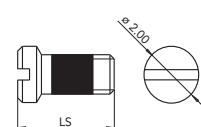
Material: **Stainless steel**

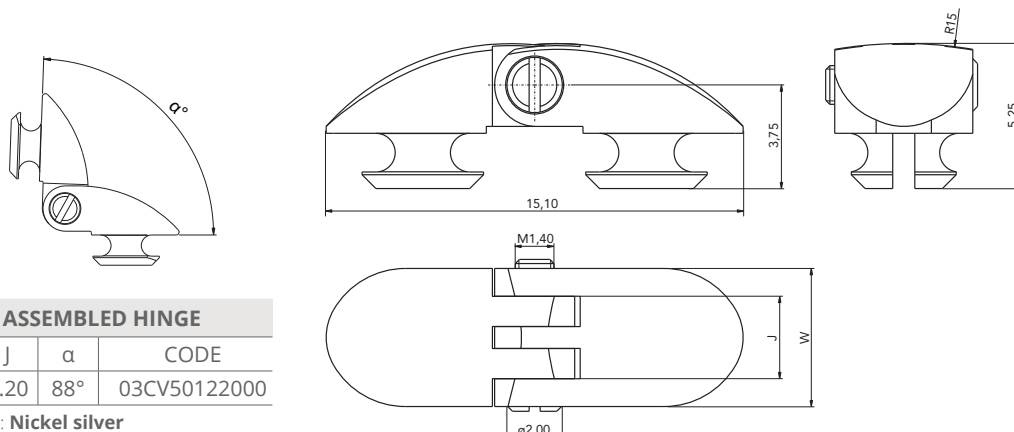


STANDARD SCREW M1.40

W	LS	CODE
4.10	4.50	07VI20045029

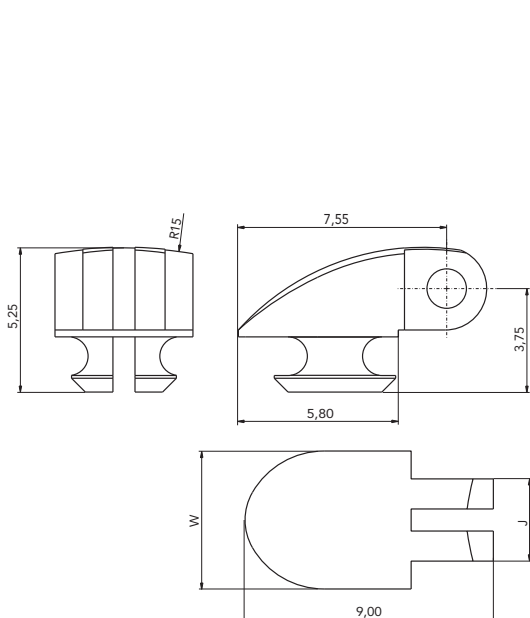
Material: **Stainless steel**
Visottica Injection Technology





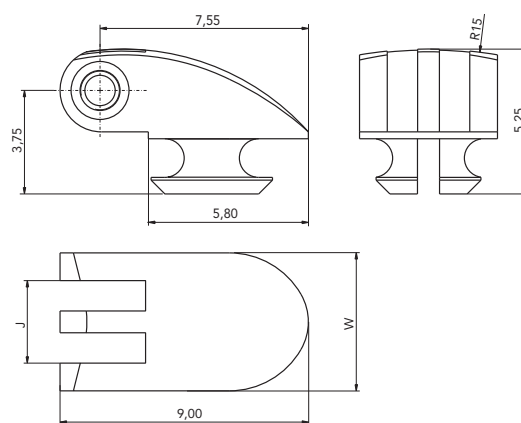
ASSEMBLED HINGE			
W	J	α	CODE
5.00	3.20	88°	03CV50122000

Material: **Nickel silver**



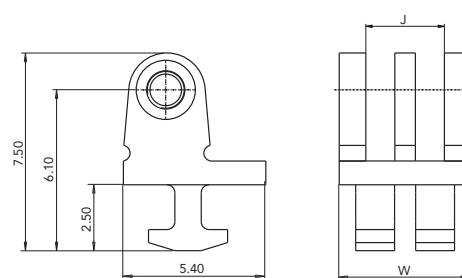
MALE		
W	J	CODE
5.00	3.00	03MA50122002

Material: **Nickel silver**



180° FEMALE			
W	J	α	CODE
5.00	3.00	88°	03FE50122000

Material: **Nickel silver**



90° FEMALE			
W	J	α	CODE
5.00	3.00	90°	03FE50228003

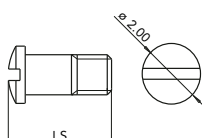
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
5.00	5.50	07VI20055010

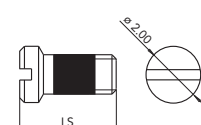
Material: **Stainless steel**



STANDARD SCREW M1.40

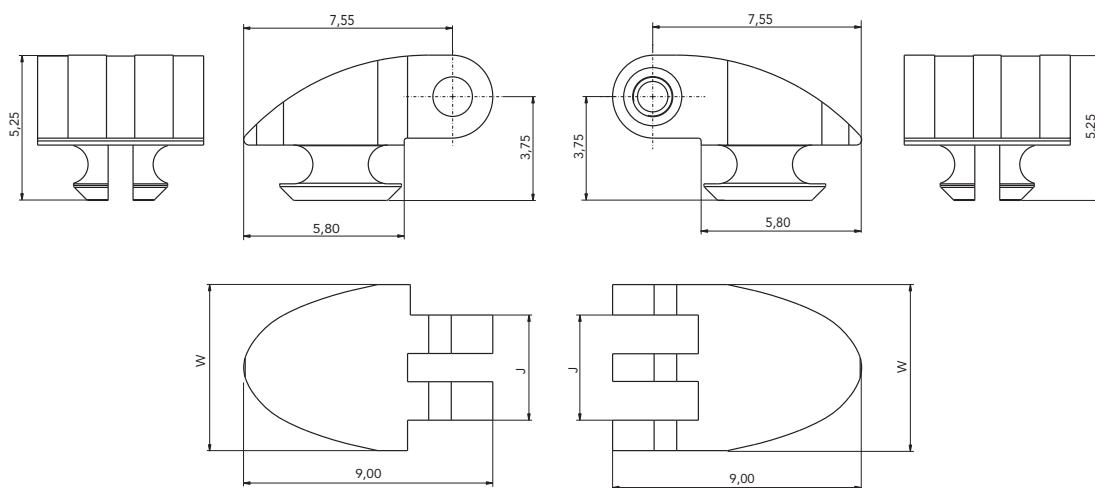
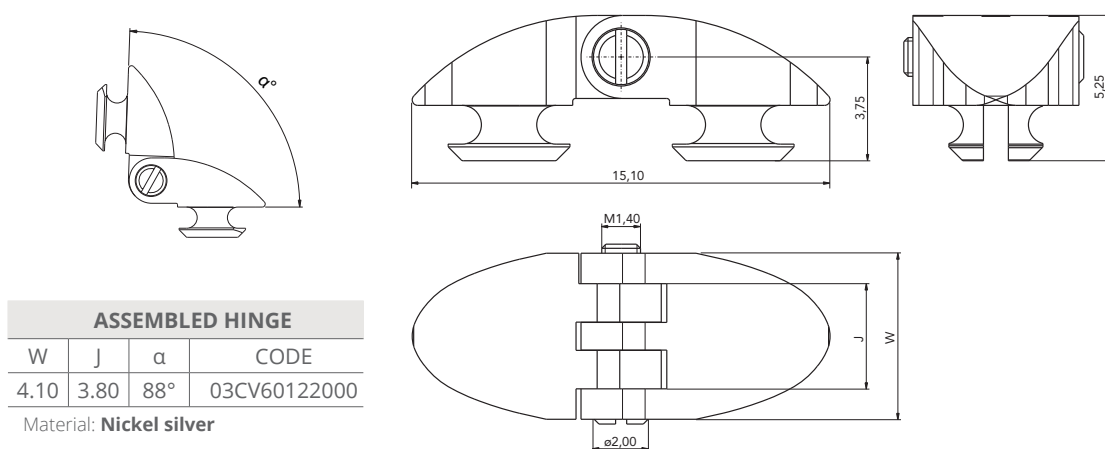
W	LS	CODE
5.00	5.50	07VI20055009

Material: **Stainless steel**
Visottica Injection Technology



N°122 LA

Regular Hinge for **Injection Frames**



MALE			
W	J	α	CODE
6.00	3.80	88°	03MA60122000

Material: **Nickel silver**

FEMALE		
W	J	CODE
6.00	3.80	03FE60122000

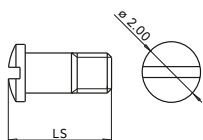
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
6.00	6.50	07VI20065012

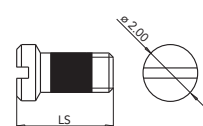
Material: **Stainless steel**

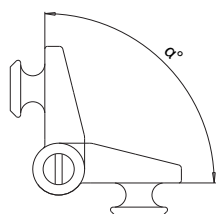


STANDARD SCREW M1.40

W	LS	CODE
6.00	6.40	07VI20064009

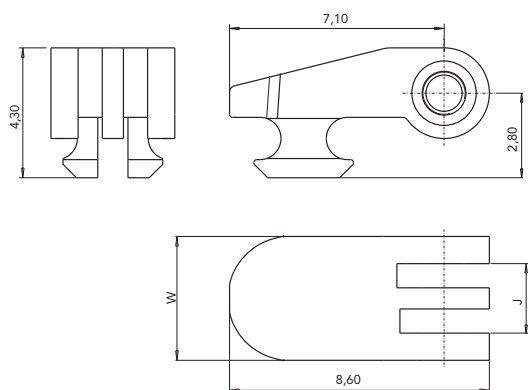
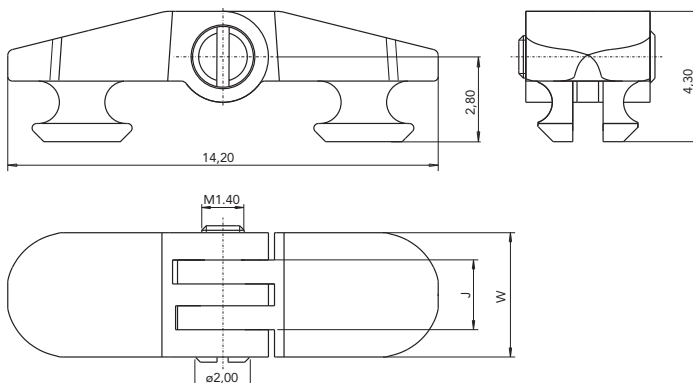
Material: **Stainless steel**
Visottica Injection Technology





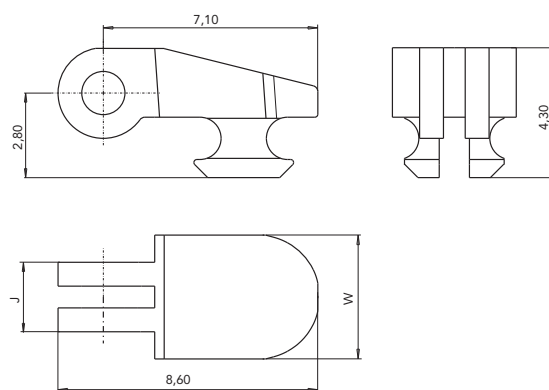
ASSEMBLED HINGE			
W	J	α	CODE
4.10	2.30	90°	03CV41046000

Material: **Nickel silver**



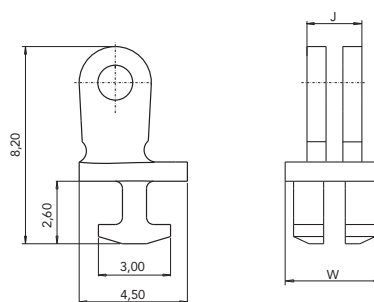
FEMALE		
W	J	CODE
4.10	2.30	03FE41046000

Material: **Nickel silver**



180° MALE			
W	J	α	CODE
4.10	2.30	90°	03MA41046000

Material: **Nickel silver**



90° MALE			
W	J	α	CODE
4.10	2.30	88°	03MA41003000

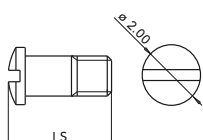
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
4.10	4.60	07VI20046012

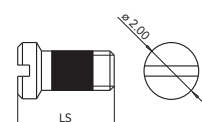
Material: **Stainless steel**



STANDARD SCREW M1.40

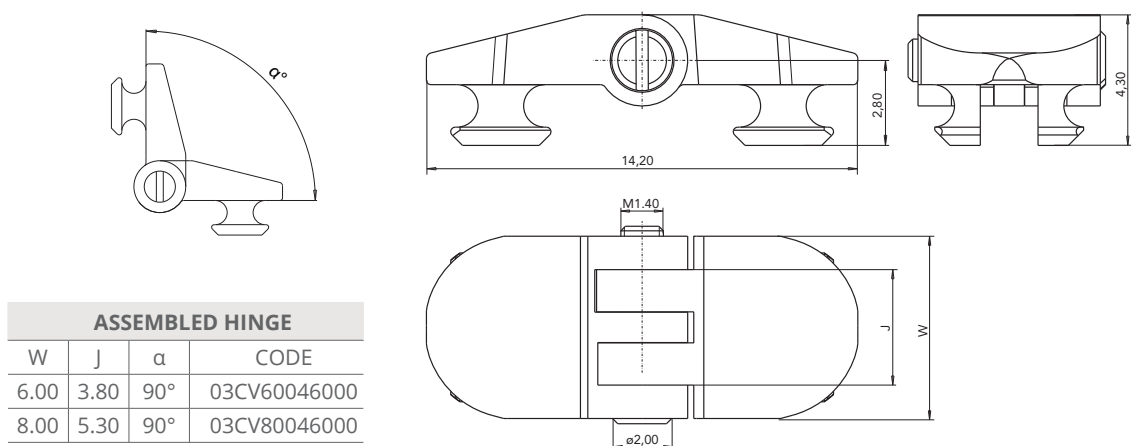
W	LS	CODE
4.10	4.50	07VI20045029

Material: **Stainless steel**
Visottica Injection Technology

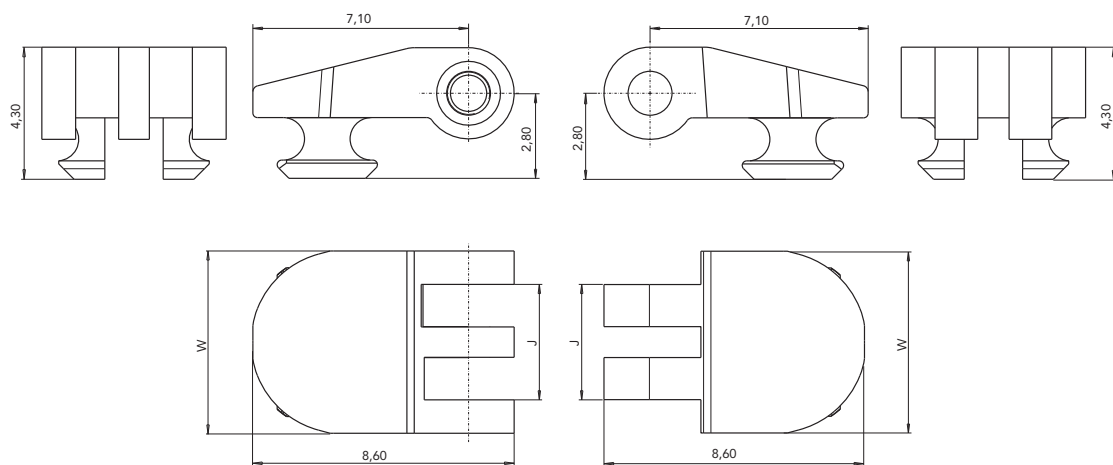


N°46 LA

Regular Hinge for **Injection Frames**



Material: **Nickel silver**



Material: **Nickel silver**

MALE			
W	J	α	CODE
6.00	3.80	90°	03MA60046000
8.00	5.30	90°	03MA80046000

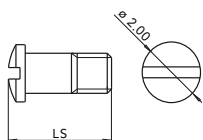
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
6.00	6.50	07VI20065012
8.00	8.50	07VI20085006

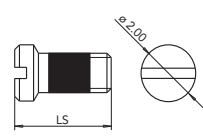
Material: **Stainless steel**

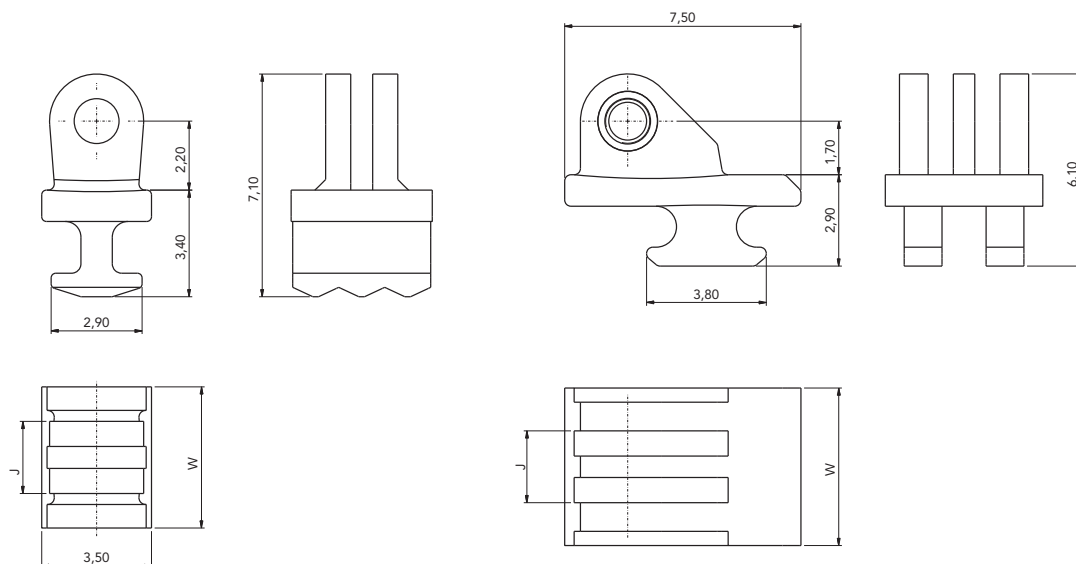


STANDARD SCREW M1.40

W	LS	CODE
6.00	6.40	07VI20064009
8.00	8.30	07VI20083002

Material: **Stainless steel**
Visottica Injection Technology





MALE		
W	J	CODE
4.50	2.30	03MA45243000

Material: **Nickel silver**

FEMALE		
W	J	CODE
5.00	2.30	03FE50013000

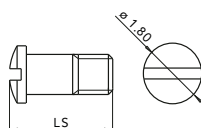
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

LS	CODE
4.70	07VI18047000

Material: **Stainless steel**

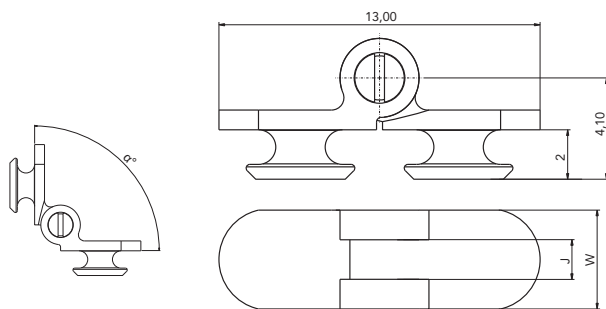


N°248 LA

Regular Hinge for **Injection Frames**

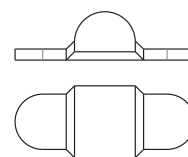
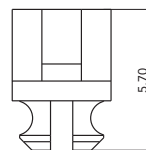


VISOTTICACOMOTEC



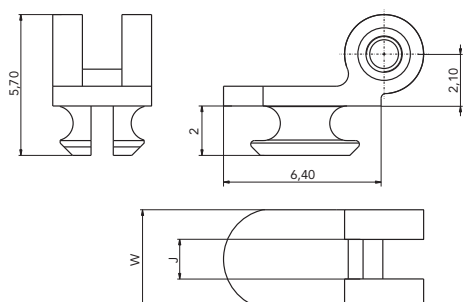
ASSEMBLED HINGE			
W	J	α	CODE
3.00	1.20	90°	03CVA0416A1BN0
4.00	1.60	90°	03CVA0417A1BN0

Material: **Nickel silver**



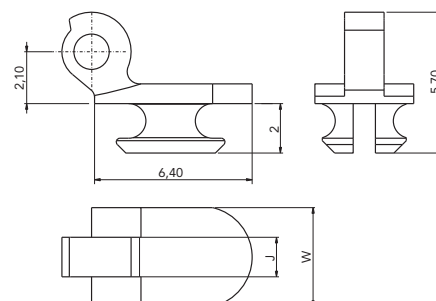
BARRELING CAP	
W	CODE
3.00	09CA61670000
4.00	09CA61671000

Material: **Plastic**



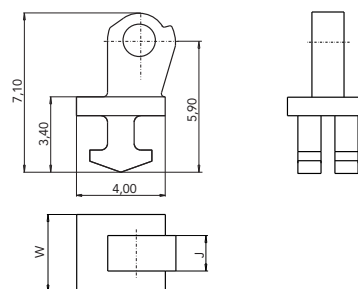
FEMALE		
W	J	CODE
3.00	1.20	03FEA0410A1BN0
4.00	1.60	03FEA0412A1BN0

Material: **Nickel silver**



180° MALE			
W	J	α	CODE
3.00	1.20	90°	03MA30248000
4.00	1.60	90°	03MA40248000

Material: **Nickel silver**



90° MALE			
W	J	α	CODE
3.00	1.20	90°	03MA30252000
4.00	1.60	90°	03MA35252000

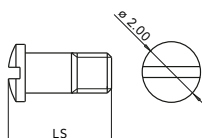
Material: **Nickel silver**

SCREWS

STANDARD SCREW M1.40

W	LS	CODE
3.00	3.45	07VI20034502
4.00	4.50	07VI20045028

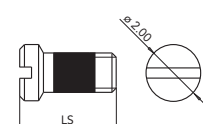
Material: **Stainless steel**



STANDARD SCREW M1.40

W	LS	CODE
3.00	3.45	07VI19844A1BYX
4.00	4.50	07VI19856A1BYX

Material: **Stainless steel**
Visottica Injection Technology

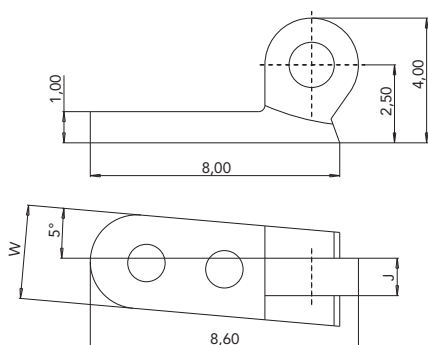




RIVETING
hinges

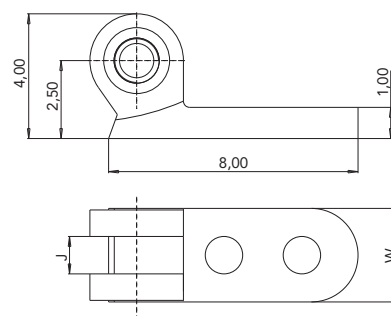
N°235

Riveting Hinge



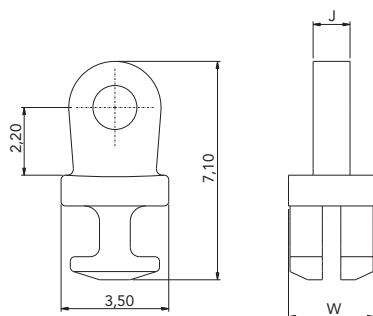
MALE		
W	J	CODE
3.00	1.20	03MA30235001

Material: **Nickel silver**



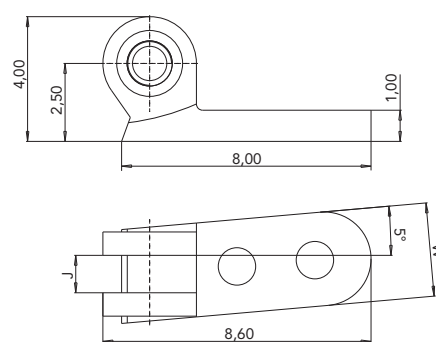
FEMALE		
W	J	CODE
3.00	1.20	03FE30235003

Material: **Nickel silver**



90° PLASTIC HINGE		
W	J	CODE
2.80	1.20	03MA28048000

Material: **Nickel silver**



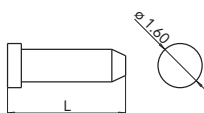
FEMALE		
W	J	CODE
3.00	1.20	03FE30235002

Material: **Nickel silver**

PIN

PIN	
L	CODE
5.00	03PE16050003
6.50	03PE16065000

Material: **Nickel silver**

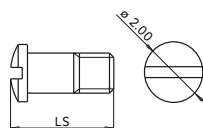


SCREWS

STANDARD SCREW M1.40

LS	CODE
3.35	07VI20033500

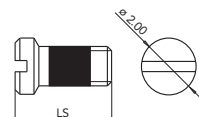
Material: **Stainless steel**

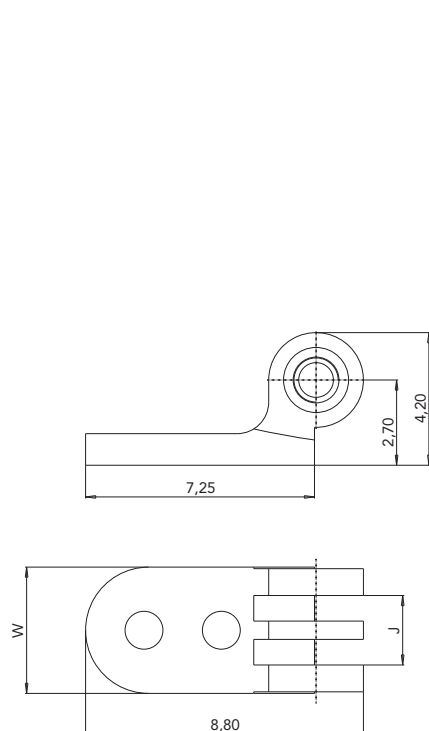


STANDARD SCREW M1.40

LS	CODE
3.45	07VI19844A1BYX

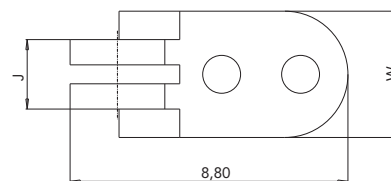
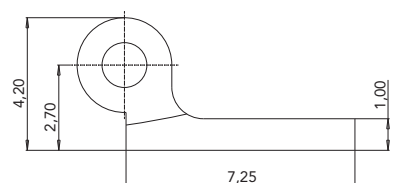
Material: **Stainless steel**
Visottica Injection Technology





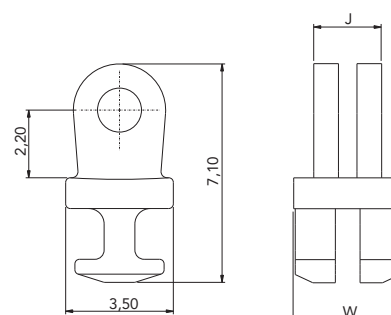
FEMALE		
W	J	CODE
4.00	2.20	03FE40236000

Material: **Nickel silver**



MALE		
W	J	CODE
4.00	2.20	03MA40236000

Material: **Nickel silver**



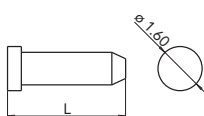
90° PLASTIC HINGE		
W	J	CODE
3.50	2.20	03MA35048001

Material: **Nickel silver**

PIN

PIN	
L	CODE
5.00	03PE16050003
6.50	03PE16065000

Material: **Nickel silver**

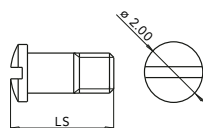


SCREWS

STANDARD SCREW M1.40

LS	CODE
4.50	07VI20045002

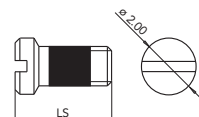
Material: **Stainless steel**



STANDARD SCREW M1.40

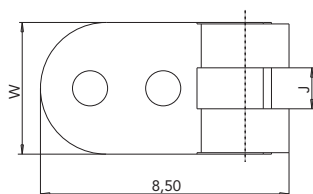
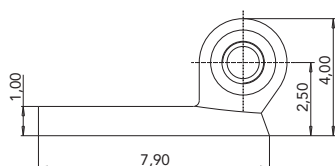
LS	CODE
4.50	07VI19856A1BYX

Material: **Stainless steel**
Visottica Injection Technology



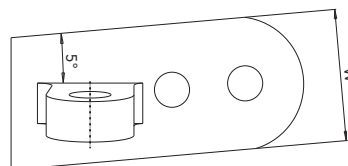
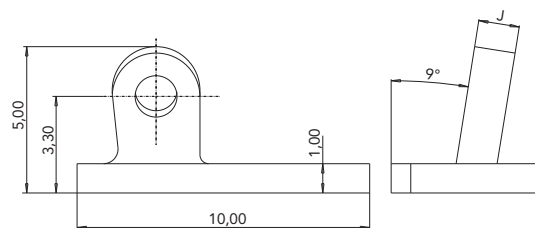
N°235

Riveting Hinge



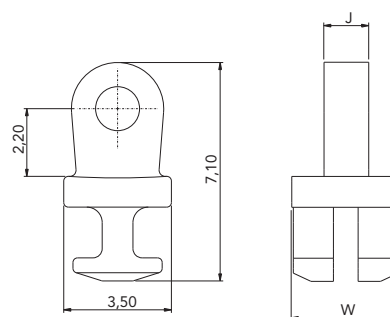
FEMALE		
W	J	CODE
4.50	1.40	03FE45235003

Material: **Nickel silver**



MALE		
W	J	CODE
4.50	1.40	03MA45237001

Material: **Nickel silver**



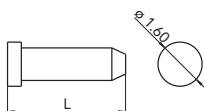
90° PLASTIC HINGE		
W	J	CODE
3.50	1.40	03MA35048003

Material: **Nickel silver**

PIN

PIN	
L	CODE
5.00	03PE16050003
6.50	03PE16065000

Material: **Nickel silver**

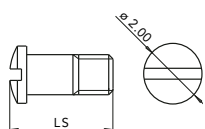


SCREWS

STANDARD SCREW M1.40

LS	CODE
5.10	07VI20051000

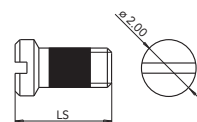
Material: **Stainless steel**

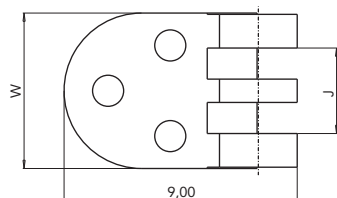
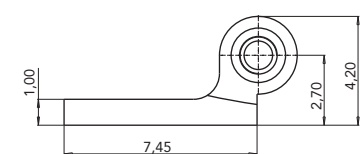


STANDARD SCREW M1.40

LS	CODE
4.90	07VI20049003

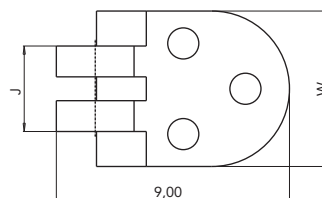
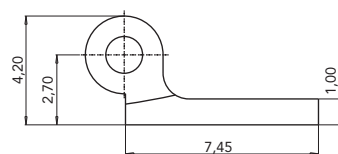
Material: **Stainless steel**
Visottica Injection Technology





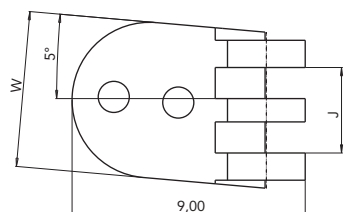
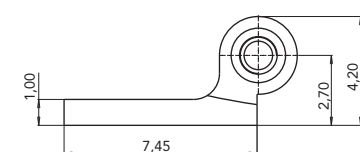
FEMALE		
W	J	CODE
6.00	3.30	03FE60236004

Material: **Nickel silver**
Screw **A**



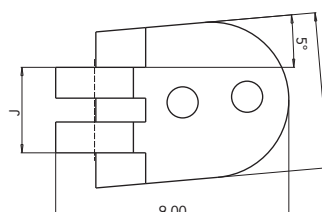
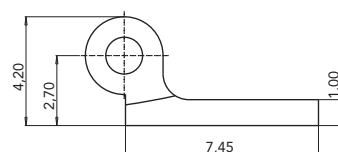
MALE		
W	J	CODE
6.00	3.30	03MA60236005

Material: **Nickel silver**



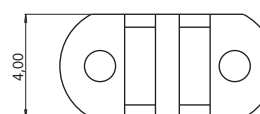
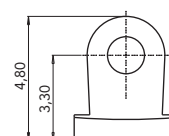
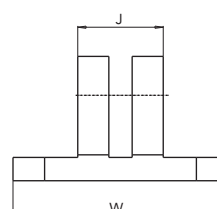
FEMALE		
W	J	CODE
6.00	3.30	03FE60236000

Material: **Nickel silver**
Screw **B**



MALE		
W	J	CODE
6.00	3.30	03MA60236001

Material: **Nickel silver**



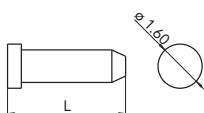
90° RIVETING HINGE		
W	J	CODE
8.30	3.30	03MA83213001

Material: **Nickel silver**

PIN

PIN	
L	CODE
5.00	03PE16050003
6.50	03PE16065000

Material: **Nickel silver**

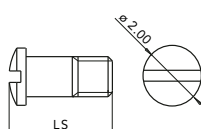


SCREWS

STANDARD SCREW M1.40

LS 6.40	Type A	07VI20064007
LS 6.00	Type B	07VI20060009

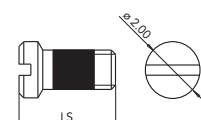
Material: **Stainless steel**



STANDARD SCREW M1.40

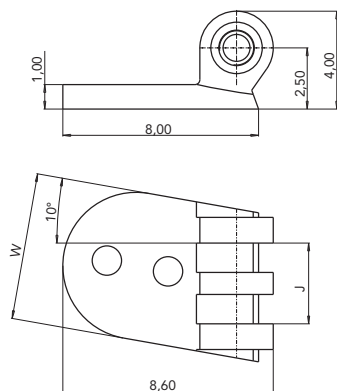
LS 6.30	Type A	07VI20063002
LS 5.80	Type B	07VI60851A1BYX

Material: **Stainless steel**
Visottica Injection Technology



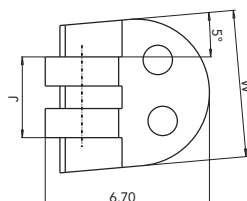
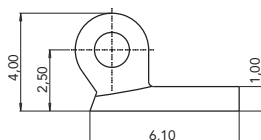
N°235

Riveting Hinge



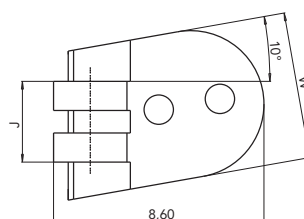
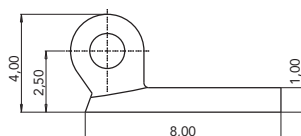
FEMALE		
W	J	CODE
6.00	3.30	03FE60235002

Material: **Nickel silver**



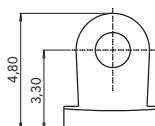
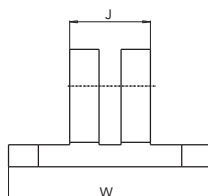
MALE		
W	J	CODE
6.00	3.30	03MA60235001

Material: **Nickel silver**



MALE		
W	J	CODE
6.00	3.30	03MA60235002

Material: **Nickel silver**



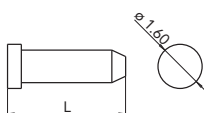
90° RIVETING HINGE		
W	J	CODE
8.30	3.30	03MA83213001

Material: **Nickel silver**

PIN

PIN	
L	CODE
5.00	03PE16050003
6.50	03PE16065000

Material: **Nickel silver**

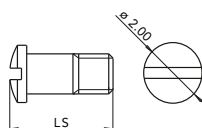


SCREWS

STANDARD SCREW M1.40

LS	CODE
6.00	07VI20060009

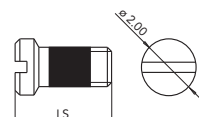
Material: **Stainless steel**

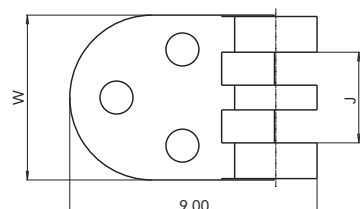
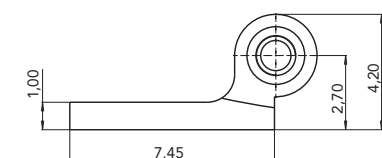


STANDARD SCREW M1.40

LS	CODE
5.80	07VI60851A1BYX

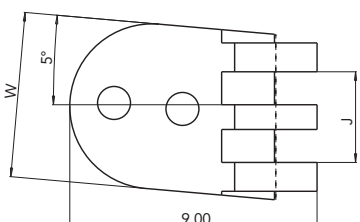
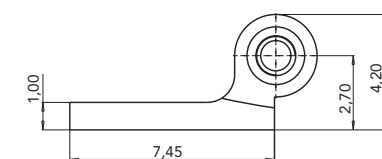
Material: **Stainless steel**
Visottica Injection Technology





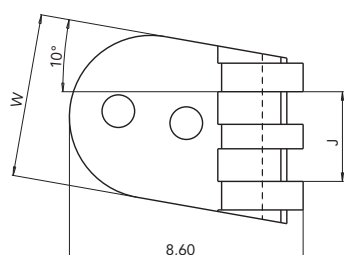
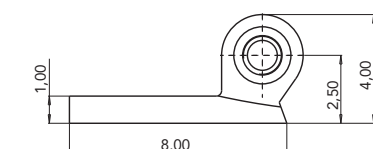
FEMALE		
W	J	CODE
6.00	3.30	03FE60236004

Material: **Nickel silver**
Screw A



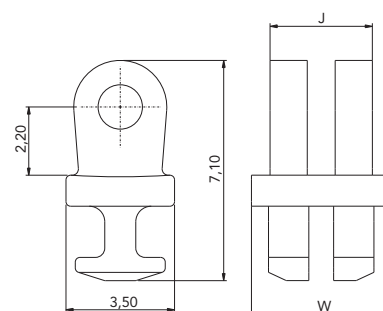
FEMALE		
W	J	CODE
6.00	3.30	03FE60236000

Material: **Nickel silver**
Screw B



FEMALE		
W	J	CODE
6.00	3.30	03FE60235002

Material: **Nickel silver**
Screw B



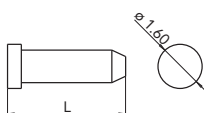
90° PLASTIC HINGE		
W	J	CODE
4.50	3.30	03MA45048001

Material: **Nickel silver**

PIN

PIN	
L	CODE
5.00	03PE16050003
6.50	03PE16065000

Material: **Nickel silver**

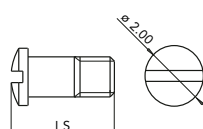


SCREWS

STANDARD SCREW M1.40

LS 6.40	Type A	07VI20064007
LS 6.00	Type B	07VI20060009

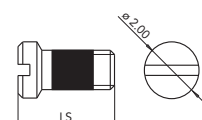
Material: **Stainless steel**



STANDARD SCREW M1.40

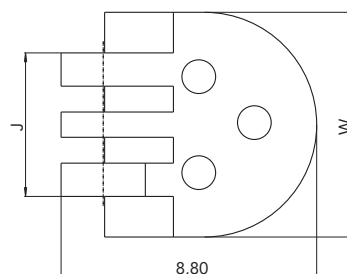
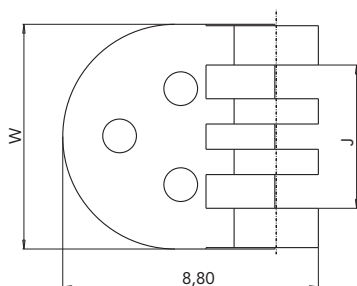
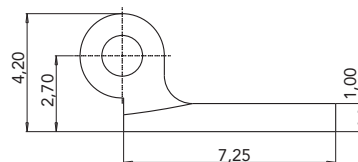
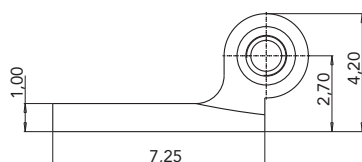
LS 6.30	Type A	07VI20063002
LS 5.80	Type B	07VI60851A1BYX

Material: **Stainless steel**
Visottica Injection Technology



N°236

Riveting Hinge



FEMALE		
W	J	CODE
8.00	5.10	03FE80236003

Material: **Nickel silver**

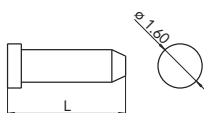
MALE		
W	J	CODE
8.00	5.10	03MA80236003

Material: **Nickel silver**

PIN

PIN	
L	CODE
5.00	03PE16050003
6.50	03PE16065000

Material: **Nickel silver**

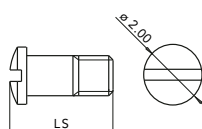


SCREWS

STANDARD SCREW M1.40

LS	CODE
8.50	07VI20085004

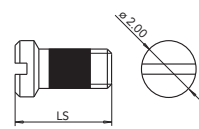
Material: **Stainless steel**



STANDARD SCREW M1.40

LS	CODE
8.30	07VI20083000

Material: **Stainless steel**
Visottica Injection Technology

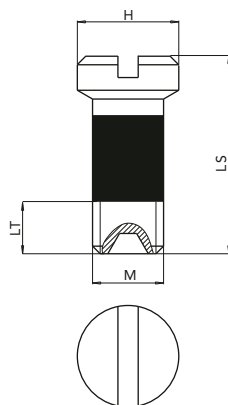




VIT SCREWS

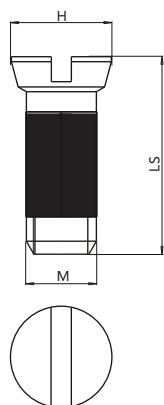
PLASTIC HINGE SCREWS

VIT - Visottica Injection Technology Screws



PLASTIC HINGE SCREWS				
M	H	LS	LT	CODE
M1.40	2.00	3.45	0.70	07VI19844A1BYX
		3.95	0.85	07VI20039501
		4.50	1.00	07VI19856A1BYX
		4.50	0.80	07VI20045029
		4.90	1.20	07VI20049003
		5.00	0.90	07VI20050015
		5.50	0.80	07VI20055009
		5.80	0.80	07VI60851A1BYX
		6.10	1.40	07VI60287A1BYX
		6.30	1.20	07VI20063002
		6.40	1.00	07VI20064009
		8.30	1.30	07VI20083000
		8.30	0.90	07VI20083002
		8.30	1.10	07VI20083003

Material: **Stainless steel**
Visottica Injection Technology



PLASTIC HINGE SCREWS			
M	H	LS	CODE
M1.40	2.00	2.95	07VI20029501
		3.95	07VI61987A1BYX
		4.95	07VI20049501
		5.95	07VI20059501

Material: **Stainless steel**
Visottica Injection Technology



T-SCREWS

T-SCREWS

T-SCREWS



Material: **Stainless steel**

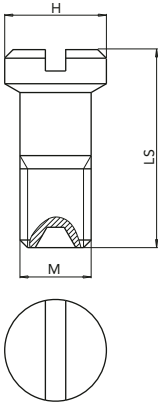
Possibility of T-SCREW customizations



STANDARD SCREWS

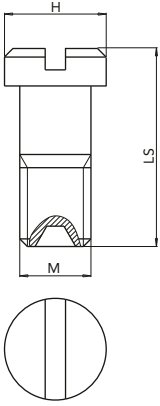
HINGE SCREWS

Standard Screws



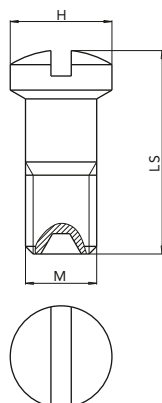
STANDARD SCREWS			
M	H	LS	CODE
M1.40	2.00	3.45	07VI20034502
		4.50	07VI20045028
		4.60	07VI20046012
		5.50	07VI20055010
		6.10	07VI13106A1BYX
		6.50	07VI20065012
		8.40	07VI20084002
		8.50	07VI20085006

Material: **Stainless steel**



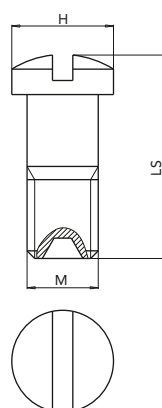
STANDARD SCREWS			
M	H	LS	CODE
M1.40	1.80	3.20	07VI18032016
		3.50	07VI18035014

Material: **Stainless steel**



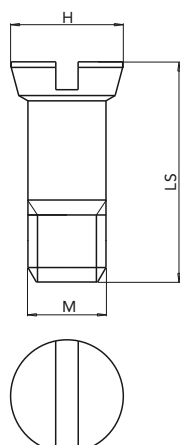
STANDARD SCREWS			
M	H	LS	CODE
M1.20	1.60	2.60	07VI16026001
		3.00	07VI16030001
	1.80	4.00	07VI16501A1BYX
		2.65	07VI18026500
3.35		07VI18033500	
4.50		07VI12745A1BYX	
M1.40	2.00	6.10	07VI18061003
		3.00	07VI20030016
		3.35	07VI20033500
		3.45	07VI20034500
		3.60	07VI20036000
		3.75	07VI20037500
		4.50	07VI20045002
		4.75	07VI20047501
		5.10	07VI20051000
		5.50	07VI20055003
		5.70	07VI20057001
		6.00	07VI20060009
		6.40	07VI20064007
		8.50	07VI20085004

Material: **Stainless steel**



STANDARD SCREWS			
M	H	LS	CODE
M1.20	1.60	2.20	07VI16022003
M1.40	2.00	3.10	07VI20031012
		3.70	07VI20037017
		4.90	07VI20049000
	2.50	4.70	07VI25047000

Material: **Stainless steel**

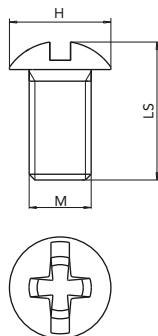


STANDARD SCREWS			
M	H	LS	CODE
M1.40	2.00	2.95	07VI20029500
		3.95	07VI20039503
		4.95	07VI20049500
		5.95	07VI20059500

Material: **Stainless steel**

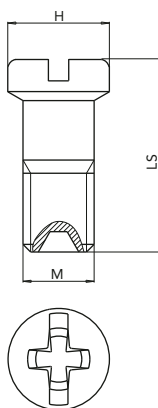
HINGE SCREWS

Standard Screws



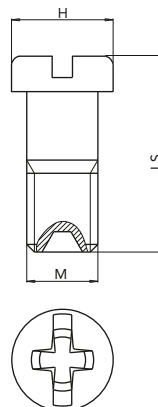
STANDARD SCREWS			
H	M	LS	CODE
2.20	M1.20	2.80	07VI60404A1BYX
	M1.20	3.00	07VI22030012
	Ø1.20x0.40	3.30	07VI22033004
	M1.20	3.60	07VI60403A1BYX
	Ø1.20x0.40	3.80	07VI60266A1BYX
	Ø1.20x0.40	4.30	07VI60365A1BYX
2.50	M1.40	2.50	07VI60224A1BYX
	M1.40	2.80	07VI60255A1BYX

Material: **Stainless steel**



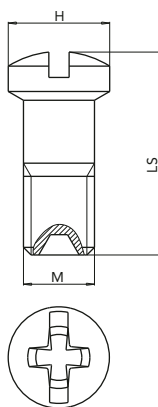
STANDARD SCREWS			
M	H	LS	CODE
M1.20	1.80	2.70	07VI18027003
		4.40	07VI18044004
		5.35	07VI18053500
		6.40	07VI18064003
M1.40	2.00	4.40	07VI20044008
		5.05	07VI20050500
		5.45	07VI19473A1BYX

Material: **Stainless steel**



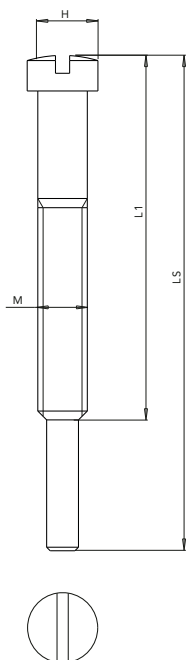
STANDARD SCREWS			
M	H	LS	CODE
M1.20	1.80	3.45	07VI18034500
M1.40	2.00	3.25	07VI20032500
		3.35	07VI20033501
		3.80	07VI20038016
		4.90	07VI20049002

Material: **Stainless steel**



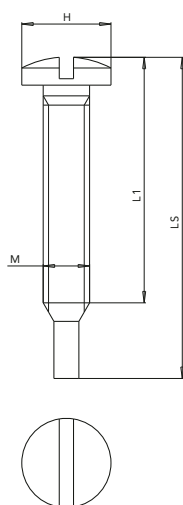
STANDARD SCREWS			
M	H	LS	CODE
M1.40	2.00	3.45	07VI20034506

Material: **Stainless steel**



RIMLESS SCREWS				
H	L1	LS	M	CODE
2.00	9.30	13.00	1.40x0.50	07VI19590A1BYX
	10.30	14.00		07VI16504A1BYX
	12.50	16.00		07VI18072A1BYX
	13.30	17.00		07VI18141A1BYX

Material: **Stainless steel**



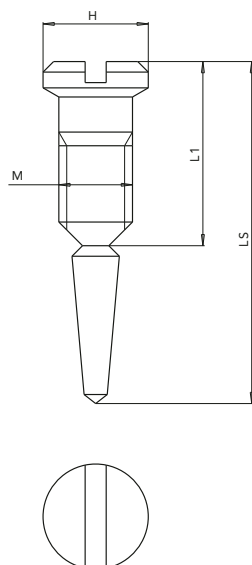
RIMLESS SCREWS				
H	L1	LS	M	CODE
1.80	11.50	9.90	1.30x0.30	07VI18115010
2.50	7.40	9.00	1.50x0.30	07VI25090004
2.80	9.90	11.50	1.30x0.30	07VI28115000

Material: **Stainless steel**

SELF ALIGNING SCREWS

Standard Screws

V
VISOTTICACOMOTEC

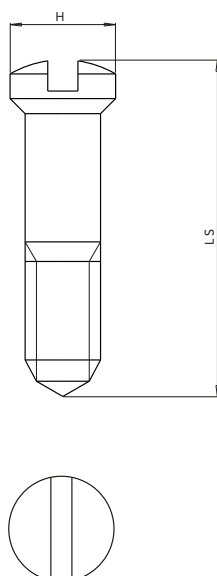


SELF ALIGNING SCREWS				
H	L1	LS	M	CODE
1.80	3.65	6.80	M1.20	07VI18068002
	3.30	6.30	M1.40	07VI18063001
	3.50	6.50		07VI18065006
	4.00	7.00		07VI18070003
	4.40	7.40		07VI18074000
2.00	3.10	6.10	M1.40	07VI20061004
	3.50	5.90	M1.20	07VI20059000
		6.50	M1.40	07VI20065005
			M1.60	07VI20065008
	4.00	7.00	M1.40	07VI20070001
	4.30	7.30		07VI20073001
	4.80	7.80		07VI20078001
	5.10	8.10		07VI20081000
	6.60	9.60		07VI20096001

Material: **Stainless steel**

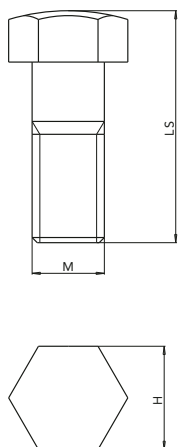
NOSE PAD SCREWS

Standard Screws



NOSE PAD SCREWS			
M	H	LS	CODE
M1.00	1.40	4.10	07VI11707A1BYX
		4.45	07VI10547A1BYX

Material: **Stainless steel**

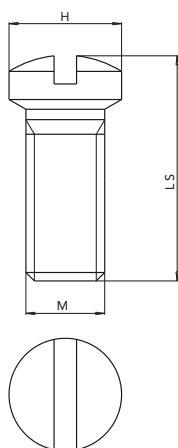


HEXAGONAL SCREWS			
H	M	LS	CODE
2.00	M1.20	3.20	07VI20032022
	M1.40	4.10	07VI20041010
	M1.20	9.00	07VI20090004
	M1.20	9.50	07VI20095001
			07VI20095005
2.20	M1.40	3.40	07VI18309A1BYX
		4.00	07VI22040016
		4.20	07VI22042009
		4.60	07VI19923A1BYX
		6.20	07VI22062003

Material: **Stainless steel**

RIMLOCK SCREWS

Standard Screws



RIMLOCK SCREWS			
H	M	LS	CODE
1.80	M1.40	3.80	07VI18038001
		4.10	07VI18041007
		4.80	07VI18048000
2.00		5.00	07VI20050003

Material: **Stainless steel**

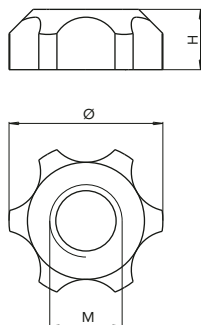


NUTS

NUTS

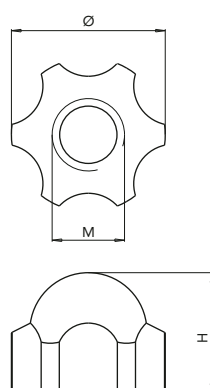
Nuts

AVAILABLE ON REQUEST



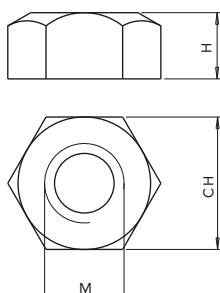
NUTS			
Ø	H	M	CODE
2.55	1.00	M1.20	01DA26010000
		M1.40	01DA26010001

Material: **Nickel silver**



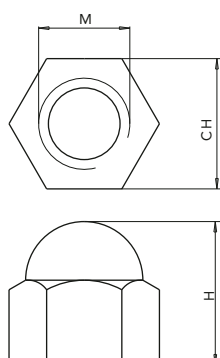
NUTS			
Ø	H	M	CODE
2.55	2.00	M1.20	01DA26020000
		M1.40	01DA26020001

Material: **Nickel silver**



NUTS			
CH	H	M	CODE
2.00	1.00	M1.20	01DA20010001
		M1.40	01DA20010000
2.20	1.10	M1.40	01DA22011000

Material: **Nickel silver**

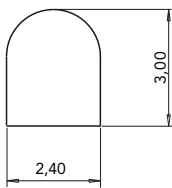


NUTS			
CH	H	M	CODE
2.00	2.20	M1.20	01DA20022000
		M1.40	01DA20022001
2.20	2.20	M1.20	01DA22020000
		M1.40	01DA22020001

Material: **Nickel silver**



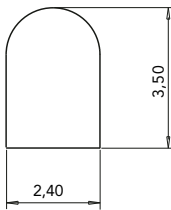
RIMLOCKS



RAW PROFILE

CODE	30035
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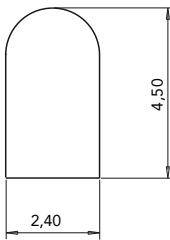
Material: **Nickel silver**



RAW PROFILE

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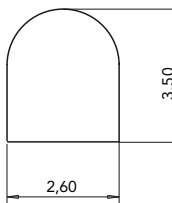
Material: **Nickel silver**



RAW PROFILE

CODE	30036
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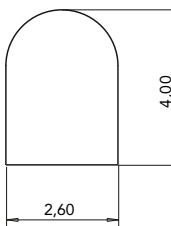
Material: **Nickel silver**



RAW PROFILE

CODE	30177
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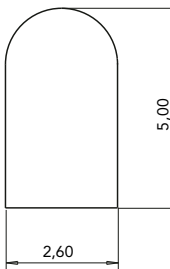
Material: **Nickel silver**



RAW PROFILE

CODE	30037
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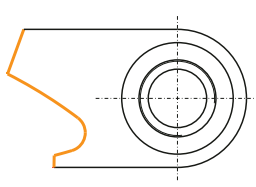
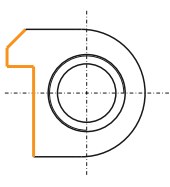
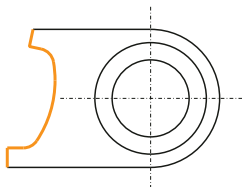
Material: **Nickel silver**



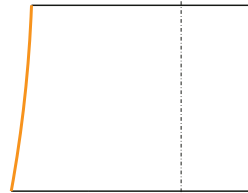
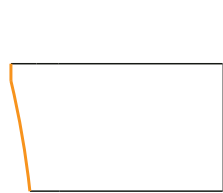
RAW PROFILE

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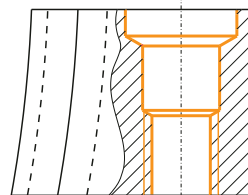
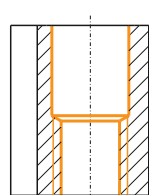
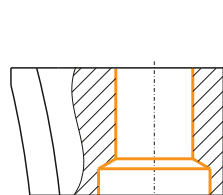
Material: **Nickel silver**



Possibility of rimlock shape customizations



Possibility of rim matching customizations



Possibility of screw hole customizations



FEATURED PRODUCTS

FEATURED PRODUCTS

Examples of customized products

EXAMPLE 1



EXAMPLE 2



EXAMPLE 3



EXAMPLE 4



EXAMPLE 5



EXAMPLE 6



EXAMPLE 7



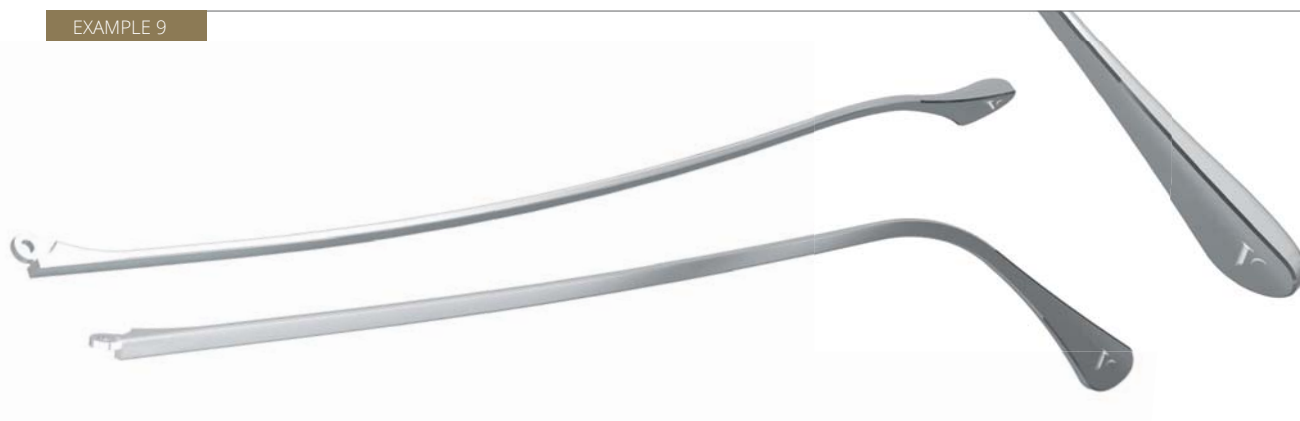
EXAMPLE 8



FEATURED PRODUCTS

Examples of customized products

EXAMPLE 9



EXAMPLE 10



EXAMPLE 11



EXAMPLE 12



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