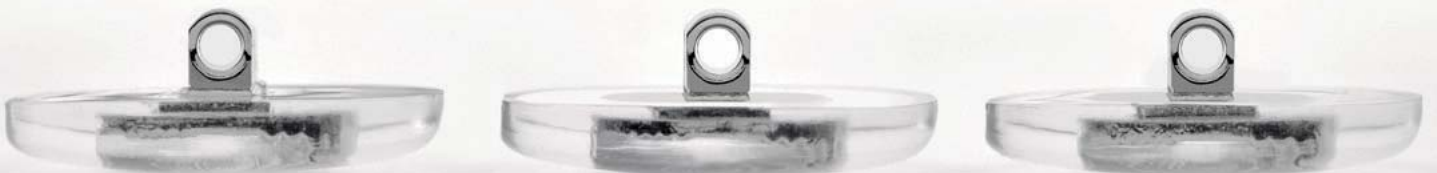


comfort for the vision

2017





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END TIPS

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NOSE PADS

MATERIAL SPECIFICATIONS

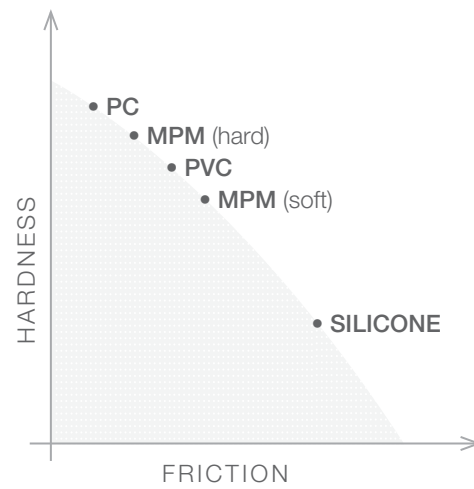
general information

The NOSEPADS supplied by Visottica Comotec are offering you comfort, quality, reliability and different international standards of safety (Reach, American CPSIA, Californian Proposition 65), more particularly to those concerning dangerous Phthalates.

In this catalog you will find a complete range of nosepads, that you can easily select depending on your different requirements:

- Method of assembly:
SCREW
CLICK
PLUG IN
BUTTON
- Different materials:
POLYCARBONATE
PVC
MPM Medical PVC Material
SOFTER MPM
MSM Medical Silicone Material
BI-MATERIAL (Biofeel)
- Wide choice of **different shapes**,
in **different dimensions and thickness**
- Different Inserts:
Plastic
Plastic galvanized
Stainless steel
Zamak
- Different ways to "make unique your pads"
with **different personalization** including
High Definition personalization

GRAPHIC COMPARISON OF HARDNESS



Besides our line of products catalogue, we are always looking for realizing your specific needs or adapting our products to your request.

MATERIAL FEATURES AND BENEFITS

PC - Polycarbonate

- Perfect clear appearance
- Highly transparent to visible light
- Clean and easy cleaning under water
- High smooth and hard surface
- Long-lasting lifetime
- Reach, CPSIA, Californian Prop65 complying

PVC

- High clear appearance
- Clean and easy cleaning under water
- High smooth surface
- Soft for better comfort
- UV resistant treated
- Long-lasting lifetime
- Reach, CPSIA, Californian Prop65 complying
- Wide choice of shapes, thickness and inserts
- Real differentiation possibilities of unique customization

MPM - MEDICAL PVC MATERIAL

In addition to above PVC features and benefits :

- Available in normal softness in slightly bluish color or softer in neutral color
- Available in many colours: POP PADS with colour logo
- Using first quality PVC compounds for medical applications
- Tested following international foodstuffs, pharmacopeia and biocompatibility regulations

MSM - MEDICAL SILICONE MATERIAL

- Pure crystal clear silicone appearance
- Increased comfort thanks to :
 - High smooth and softer material
 - Flexible edges
 - Anti-sliding effect
 - Skin friendly, anti-allergic, bio-compatible
- Longer life time due to our exclusive PCS (Perfect Clear System)
- Wide choice of shapes and thickness
- Reach, CPSIA, Californian Prop 65, ISO 10993-1 complying

Bisphenol A and International regulations

About the recent case of BpA and its compliance with California Prop.65 and European REACh Regulation, please see our Prop.65/BpA Informative Note and REACh/BpA Informative Note downloadable from our website www.visotticacomotec.com

Nose pads personalization normal definition (PND) on **external surface** of pads

PND 01
Ink printing on
external surface
of pads



Available in:



• Red 186C



• Black 5911C



• Gray 9C



• Blue 295C



• Green 343C

• Other Pantone colours on request

Nose pads personalization normal definition (ND) on **inserts**

ND 10
Ink printing on
transparent
plastic insert



Available in:



• Red



• Black



• Gray



• Blue



• Green

• Other colours on request

ND 20
Hot stamping
on transparent
plastic insert



Available in:



• Matt gold
(shiny version
on request)



• Matt silver
(shiny version
on request)



• Copper

NDE30
Double Hot stamping
on transparent plastic
insert
• Shiny Gold or
Silver Logo
• Matt Gold or
Silver background



NDE33
Double Hot stamping
on transparent plastic
insert
• Matt Gold or
Silver Logo
• Shiny Gold or
Silver background



PERSONALIZATION RANGE

general information - **high definition**

Nose pads personalization high definition (HD) on **inserts**

HD 30

Ink printing
on galvanized
plastic insert



Available in:



• Other colours on request

HD 40

Hot stamping
on transparent
plastic insert
• Logo in relief



Available in:



• Matt gold
(shiny version
on request)

• Matt silver
(shiny version
on request)

• Copper

HD 60

Hot stamping
on full surface
of transparent
plastic insert
• Logo in hollow,
visible by
transparency



Available in:



• Matt gold
(shiny version
on request)

• Matt silver
(shiny version
on request)

• Copper

HD 61

Hot stamping
partially on transpa-
rent plastic insert
• Logo in hollow,
visible by
transparency



Available in:



• Matt gold
(shiny version
on request)

• Matt silver
(shiny version
on request)

• Copper

HD 70

Galvanized plastic insert

- Shiny logo in relief
- Matt background



Available in:



• Gold



• Silver



• Gun

HD 71

Galvanized plastic insert

- Shiny logo in relief
- Grid texture background



Available in:



• Gold



• Silver



• Gun

HD 73

Galvanized plastic insert

- Matt logo in relief
- Shiny background



Available in:



• Gold



• Silver



• Gun

HD 75

Galvanized plastic insert

- Shiny logo in relief
- Matt background on spherical surface



Available in:



• Gold



• Silver



• Gun

HD 90

Galvanized plastic insert

- Shiny and matt logo for a unique 3D effect



Available in:



• Gold



• Silver



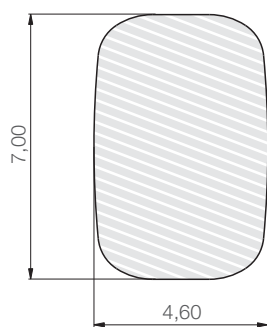
• Gun

HD 4C

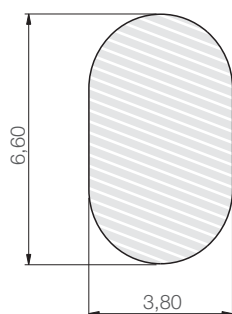
Galvanized plastic insert

- The most accurate reproduction of colored logo or design

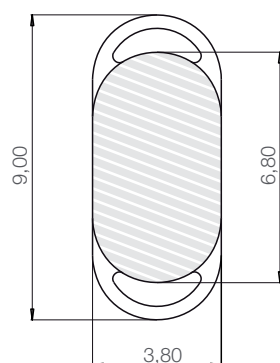




PERSONALIZATION AREA OF
STANDARD INSERT
"C SHAPE"

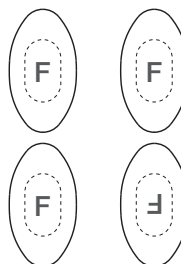
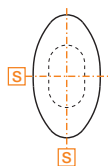


PERSONALIZATION AREA OF
STANDARD INSERT
"V SHAPE - DVP01"



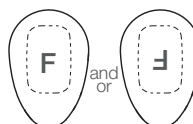
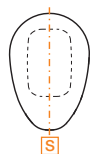
PERSONALIZATION AREA OF
STANDARD INSERT
"U SHAPE"

NOT ORIENTED

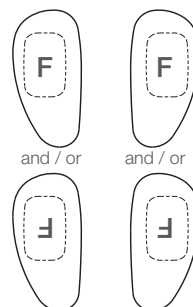
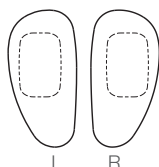


EQUALLY DIRECTED LOGO
SYMMETRICAL PAD

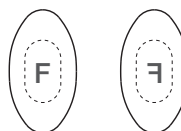
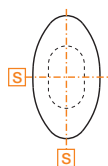
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SYMMETRICAL PAD



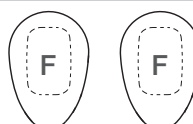
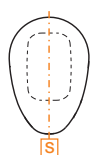
NOT DIRECTED LOGO
SYMMETRICAL PAD



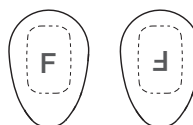
NOT DIRECTED LOGO
SYMMETRICAL INSERT
L&R PAD



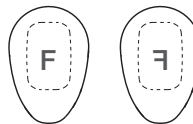
MIRROR DIRECTED LOGO
L&R INSERT & PAD



EQUALLY DIRECTED LOGO
SYMMETRICAL PAD

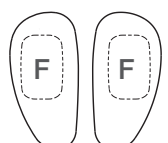
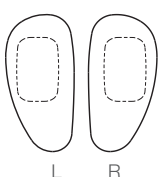


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SYMMETRICAL INSERT L&R PAD

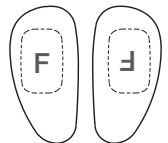


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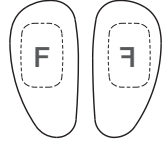
ORIENTED



EQUALLY DIRECTED LOGO
SYMMETRICAL INSERT L&R PAD

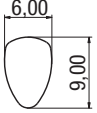
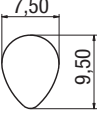
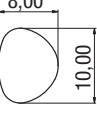
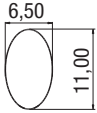
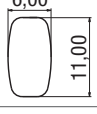


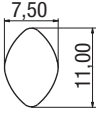
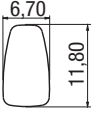
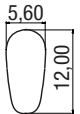
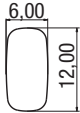
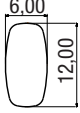
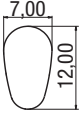
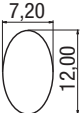
DIFFERENTLY DIRECTED LOGO
SYMMETRICAL INSERT L&R PAD



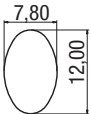
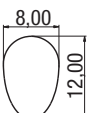
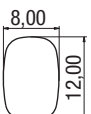
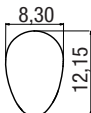
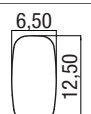
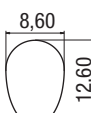
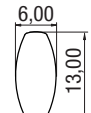
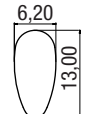
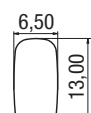
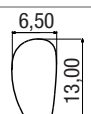
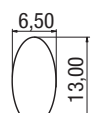
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L&R INSERT & PAD

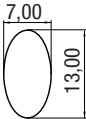
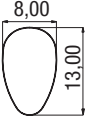
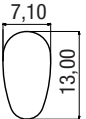
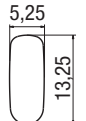
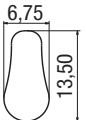
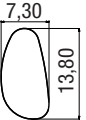
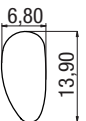
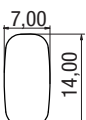
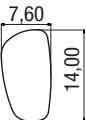
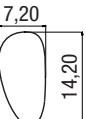
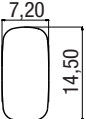
SYNOPTIC INDEX

Shape	Thickness	Type	PC MATERIAL	PVC MATERIAL	MPM MEDICAL PVC MATERIAL	MSM MEDICAL SILICONE MATERIAL
	1,40	BUTTON System				73NP91511000 (p. 50)
	1,80	SCREW System				73NP93131000 (p. 44)
		CLICK System				73NP93134000 (p. 44)
	1,40	SCREW System		71NP90596000 (p. 19)		
	1,50	CLICK System				73NP93137000 (p. 42) 73NP93140000 (p. 42)
	1,80	SCREW System		71NPB0939A1WYX (p. 25)		
	2,00					73NP90644000 (p. 44)
	1,80	CLICK System		71NP91040000 (p. 25)		
	2,00					73NP91269000 (p. 44)
	1,80	SCREW System				73NP91571000 (p. 44)
		CLICK System				73NP93113000 (p. 44)
	1,80	SCREW System				73NP93034000 (p. 44)
		CLICK System				73NP93115000 (p. 44)
	1,80	BUTTON System				73NP91259000 (p. 50) 73NP93014000 (p. 50)
	1,10	SCREW System		71NP91047000 (p. 19)		
	2,00	CLICK System				73NP93118000 (p. 45) 73NP92818000 (p. 45)
	2,20	SCREW System				73NP93126000 (p. 45)
		CLICK System				73NP93127000 (p. 45)
	1,50	SCREW System				73NP93501000 (p. 41) 73NP93011000 (p. 42)
		CLICK System				73NP93496000 (p. 41) 73NP93010000 (p. 42)
	1,70	BUTTON System				73NP93151000 (p. 50)

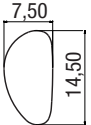
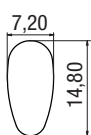
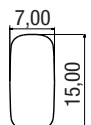
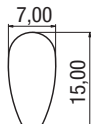
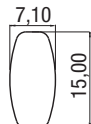
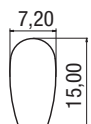
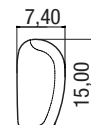
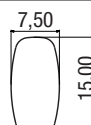
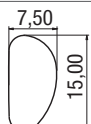
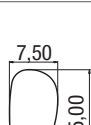
Shape	Thickness	Type	PC MATERIAL	PVC MATERIAL	MPM MEDICAL PVC MATERIAL	MSM MEDICAL SILICONE MATERIAL
	2,20	SCREW System				73NP91570000 (p. 45)
		CLICK System				73NP93022000 (p. 45)
	2,00	SCREW System			PL43 (p. 36)	
		CLICK System			PL43P (p. 36)	
	1,60	SCREW System		71NPB0923A1WNX (p. 29) 71NPB0923A1WDX (p. 29)		
	1,40	SCREW System		71NP90422000 (p. 20)		
	2,00				PL47 (p. 36)	
	1,40	CLICK System		71NP90500000 (p. 20)		
	2,00				PL47P (p. 36)	
	1,40	SCREW System		71NPB0744A1WYX (p. 20)		
	1,60	SCREW System		71NP91867000 (p. 29) 71NP91867A1WDO (p. 29)		
	1,60	SCREW System		71NPB0924A1WNX (p. 29) 71NPB0924A1WDX (p. 29)		
	1,90	SCREW System			PL104 (p. 36)	
		CLICK System			PL104P (p. 36)	
	1,75	SCREW System		71NP90398000 (p. 26) 71NPB0922A1WNX (pag 32) 71NPB0922A1WDX (pag 32)		
	2,00					73NP93500000 (p. 43)
	1,75					
	1,90	CLICK System		71NP91048000 (p. 26) 71NPB1011A1WYX (p. 26)		
	2,00					73NP93499000 (p. 43)
	1,35	SCREW System		71NP90595000 (p. 19)		
	1,45	CLICK System		71NP90643000 (p. 19)		
	1,80	SCREW System				73NP93505000 (p. 43) 73NP93144000 (p. 45)
		CLICK System				73NP93498000 (p. 43) 73NP93143000 (p. 45)

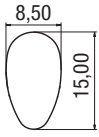
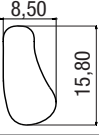
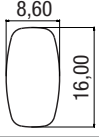
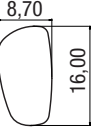
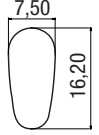
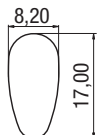
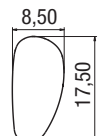
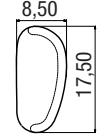
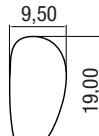
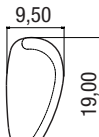
SYNOPTIC INDEX

Shape	Thickness	Type	PC MATERIAL	PVC MATERIAL	MPM MEDICAL PVC MATERIAL	MSM MEDICAL SILICONE MATERIAL
	1,80	BUTTON System				73NP93145000 (p. 50)
	1,20	SCREW System		71NP90523000 (p. 19)		
	1,60			71NP90451000 (p. 20)		
	1,20	CLICK System		71NP90419000 (p. 19)		
	1,60			71NP90980000 (p. 20)		
	2,00	SCREW System				73NP93007000 (p. 46)
		CLICK System				73NP93006000 (p. 46)
	1,30	SCREW System		71NP91022000 (p. 25)		
	1,60			71NP90525000 (p. 23) 71NP91034000 (p. 29) 71NP91507000 (p. 29)		
	1,60	CLICK System		71NP90443000 (p. 23)		
	1,70	BUTTON System				73NPB0956A1WYX (p. 50)
	2,50	SCREW System				71NP91297000 (p. 51) (Bi-Material - BIOFEEL®)
		CLICK System				71NP91549000 (p. 51) (Bi-Material - BIOFEEL®)
	2,00	SCREW System			PL36 (p. 37)	
		CLICK System			PL36P (p. 37)	
	1,60	CLICK System		71NPB0925A1WYX (p. 23)		
	1,60	SCREW System		71NP90507000 (p. 21) 71NP90412000 (p. 23) 71NPB0926A1WXX (p. 30) 71NPB0926A1WDX (p. 30)		
		CLICK System		71NP91709000 (p. 21) 71NP92163000 (p. 23)		
	1,60	CLICK System		71NPB0927A1WY0 (p. 24)		
	1,50	SCREW System				73NP93502000 (p. 41) 73NP93013000 (p. 42)
	2,00					73NP93174000 (p. 46)
	1,50	CLICK System				73NP93504000 (p. 41) 73NP93012000 (p. 42)
	2,00					73NP93173000 (p. 46)

Shape	Thickness	Type	PC MATERIAL	PVC MATERIAL	MPM MEDICAL PVC MATERIAL	MSM MEDICAL SILICONE MATERIAL
	1,50	SCREW System		71NP90407000 (p. 20)		
	1,60			71NP90621000 (p. 23) 71NP91196000 (p. 35)		
	1,90				PL39 (p. 36)	
	2,00					73NP93494000 (p. 43) 73NP90612000 (p. 46)
	1,60	CLICK System		71NP90474000 (p. 23)		
	1,90				PL39P (p. 36)	
	2,00					73NP93507000 (p. 43) 73NP90669000 (p. 46)
	0,80	SCREW System	74NP94126000 (p. 18)			
	0,90	CLICK System	74NP94125000 (p. 18)			
	2,20	CLICK System		71NPB0944A1WYX (p. 26)		
	2,00	PLUG-IN System		71NP90467000 (p. 22)		
	2,00	PLUG-IN System		71NP91510000 (p. 22)		
	1,60	CLICK System		71NPB0920A1WY0 (p. 21)		
	2,00	SCREW System			PL52 (p. 37)	
		CLICK System			PL52P (p. 37)	
	2,00	SCREW System			PL77 (p. 37)	
		CLICK System			PL77P (p. 37)	
	1,60	SCREW System		71NPB0929A1WN0 (p. 30) 71NPB0929A1WD0 (p. 30)		
	1,60	SCREW System		71NPB0930A1WN0 (p. 30) 71NPB0930A1WD0 (p. 30)		
	1,60	CLICK System		71NPB0921A1WY0 (p. 21) 71NPB0928A1WYX (p. 24)		

SYNOPTIC INDEX

Shape	Thickness	Type	PC MATERIAL	PVC MATERIAL	MPM MEDICAL PVC MATERIAL	MSM MEDICAL SILICONE MATERIAL
	1,60	SCREW System		71NP91050000 (p. 30) 71NP91073000 (p. 30)		
	1,90	SCREW System			PL30 (p. 38)	
	2,00				PL16 (p. 37)	
	1,90	CLICK System		71NPB1010A1WYX (p. 26)	PL30P (p. 38)	
	2,00				PL16P (p. 37)	
	2,00	SCREW System			PL94 (p. 38)	
		CLICK System			PL94P (p. 38)	
	1,60	SCREW System		71NPB0684A1WYX (p. 24)		
	1,50	SCREW System				73NP93495000 (p. 41) 73NP93135000 (p. 42)
		CLICK System				73NP93497000 (p. 41) 73NP93136000 (p. 42)
	1,40	BUTTON System				73NPB0955A1WYX (p. 50)
	1,60	SCREW System		71NP90488000 (p. 21) 71NP91013000 (p. 24)		
		CLICK System		71NP90979000 (p. 21) 71NP91185000 (p. 24)		
	2,70	SCREW System		71NPB0940A1WN0 (p. 32) 71NPB0940A1WD0 (p. 32)		
	1,60	SCREW System		71NPB0931A1WNX (p. 31) 71NPB0931A1WDX (p. 31)		
	2,20	SCREW System				73NP91555000 (p. 46)
		CLICK System				73NP91548000 (p. 46)
	1,60	SCREW System		71NP90518000 (p. 25) 71NPB0943A1WN0 (p. 31) 71NPB0943A1WD0 (p. 31) 71NP91230000 (p. 35)		
		CLICK System		71NP90536000 (p. 25)		

Shape	Thickness	Type	PC MATERIAL	PVC MATERIAL	MPM MEDICAL PVC MATERIAL	MSM MEDICAL SILICONE MATERIAL
	2,20	SCREW System				73NP93503000 (p. 43)
		CLICK System				73NP91545000 (p. 47)
						73NP93506000 (p. 43)
						73NP90552000 (p. 47)
	2,50	PLUG-IN System		71NP93691000 (p. 22)		
	1,60	SCREW System		71NPB0932A1WNX (p. 31) 71NPB0932A1WDX (p. 31)		
	1,60	SCREW System		71NPB0938A1WN0 (p. 31) 71NPB0938A1WD0 (p. 31)		
	1,60	SCREW System		71NPB0933A1WNX (p. 32) 71NPB0933A1WDX (p. 32)		
	1,60	SCREW System		71NP90657000 (p. 25) 71NPB0934A1WNX (p. 32) 71NPB0934A1WDX (p. 32)		
		CLICK System		71NP90667000 (p. 25)		
	2,00	SCREW System		71NP91558000 (p. 27) 71NPB0941A1WN0 (p. 33) 71NPB0941A1WD0 (p. 33) 71NP91207000 (p. 35)		
		CLICK System		71NP90846000 (p. 27)		
	3,00	SCREW System		71NPB0937A1WY0 (p. 27)		
	2,00	SCREW System		71NP93226000 (p. 27)		
	3,20	SCREW System		71NPB0942A1WN0 (p. 33) 71NPB0942A1WD0 (p. 33)		



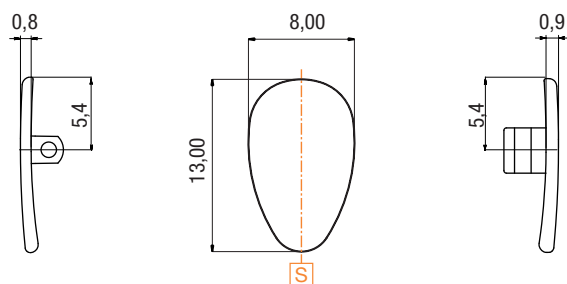
Da Via Luigi s.r.l.



VISOTTICACOMOTEC

PC MATERIAL

no insert



SCREW
System

CODE

74NP94126000

Shape

PL 20

CLICK
System

CODE

74NP94125000

Shape

PL 20P

T.I.L.
PAD

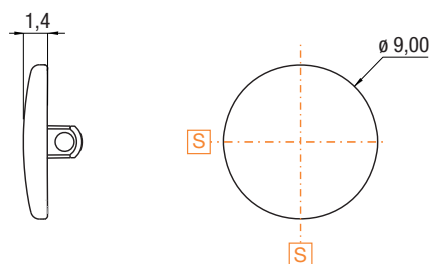
PC MATERIAL

PVC MATERIAL

MPM MEDICAL PVC MATERIAL

MSM MEDICAL SILICONE MATERIAL

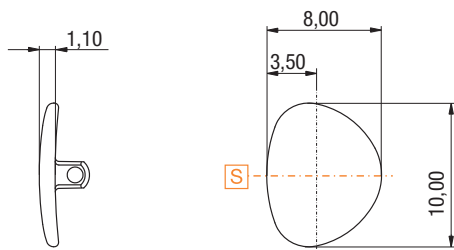
BI-MATERIAL



SCREW System	CODE	71NP90596000
	Shape	73



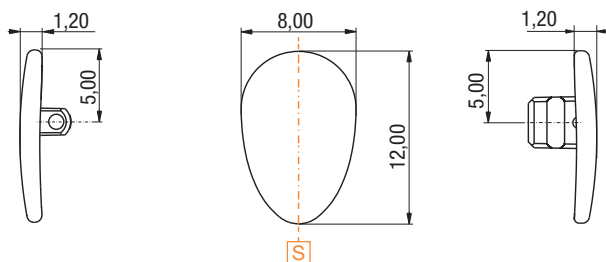
Personalizations on Pad:
• PND01 (Oriented)



SCREW System	CODE	71NP91047000
	Shape	74



Personalizations on Pad:
• PND01 (Oriented)

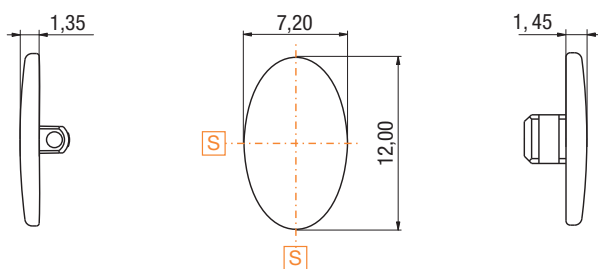


SCREW System	CODE	71NP90523000
	Shape	75

CLICK System	CODE	71NP90419000
	Shape	75



Personalizations on Pad:
• PND01 (Oriented)



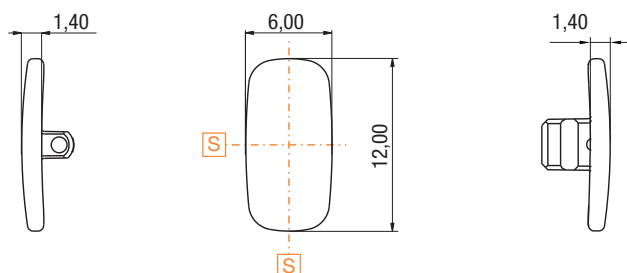
SCREW System	CODE	71NP90595000
	Shape	76

CLICK System	CODE	71NP90643000
	Shape	92



Personalizations on Pad:
• PND01 (Oriented)

no insert

SCREW
System

CODE 71NP90422000

Shape 77

CLICK
System

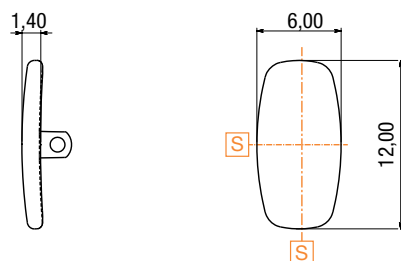
CODE 71NP90500000

Shape 77

T.I.L.
PAD
Soft

Personalizations on Pad:

- PND01 (Oriented)

SCREW
System

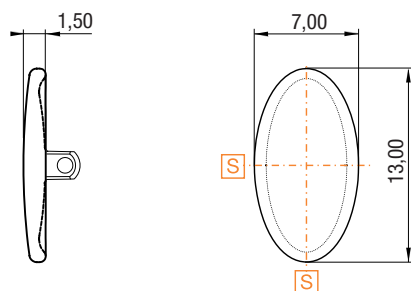
CODE 71NPB0744A1WYX

Shape 79

T.I.L.
PAD
Soft

Personalizations on Pad:

- PND01 (Oriented)

SCREW
System

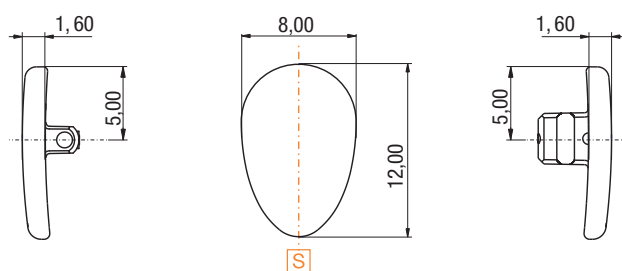
CODE 71NP90407000

Shape 78

T.I.L.
PAD
Maxsoft

Personalizations on Pad:

- PND01 (Oriented)

SCREW
System

CODE 71NP90451000

Shape 68

CLICK
System

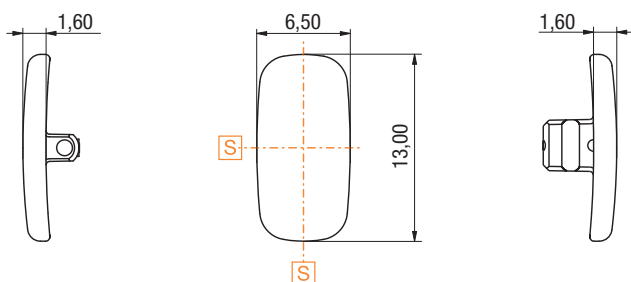
CODE 71NP90980000

Shape 68

B
PAD

Personalizations on Pad:

- PND01 (Oriented)

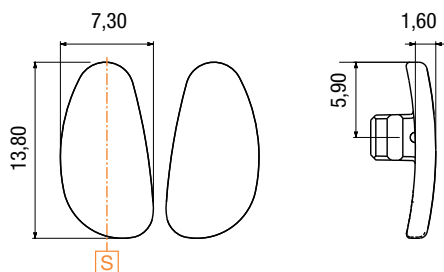


SCREW System	CODE	71NP90507000
	Shape	71

CLICK System	CODE	71NP91709000
	Shape	71

B
PAD

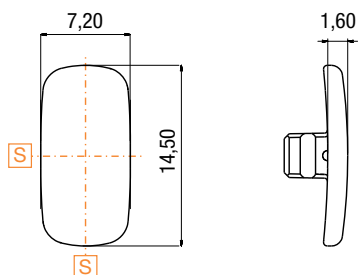
Personalizations on Pad:
• PND01 (Oriented)



CLICK System	CODE	71NPB0920A1WY0
	Shape	70

B
PAD

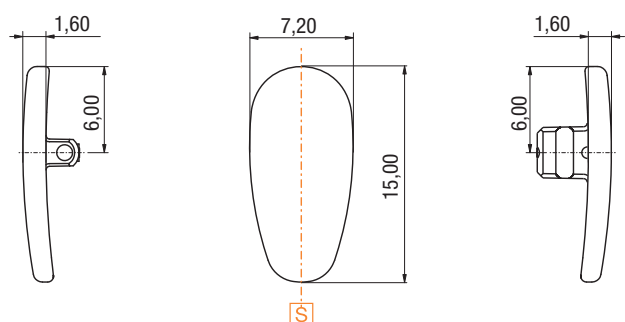
Personalizations on Pad:
• PND01 (Oriented)



CLICK System	CODE	71NPB0921A1WY0
	Shape	72

B
PAD

Personalizations on Pad:
• PND01 (Oriented)



SCREW System	CODE	71NP90488000
	Shape	69

CLICK System	CODE	71NP90979000
	Shape	69

B
PAD

Personalizations on Pad:
• PND01 (Oriented)

no insert

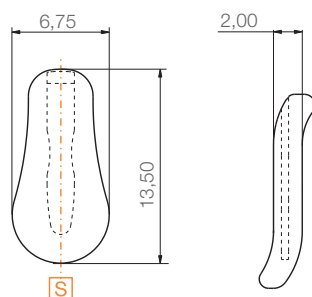
PC MATERIAL

PVC MATERIAL

MPM MEDICAL PVC MATERIAL

MSM MEDICAL SILICONE MATERIAL

BI-MATERIAL

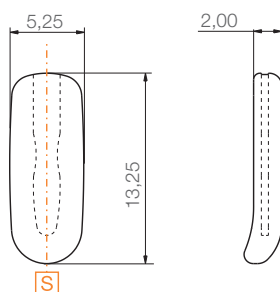
PLUG-IN
System

CODE 71NP91510000

Shape 80

Personalizations on pad:

- PND01 (Not Oriented)

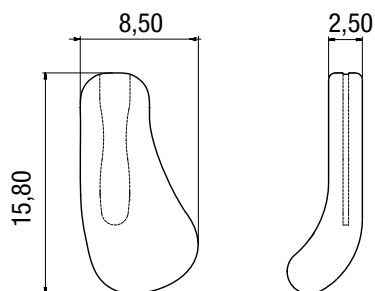
PLUG-IN
System

CODE 71NP90467000

Shape 81

Personalizations on pad:

- PND01 (Not Oriented)

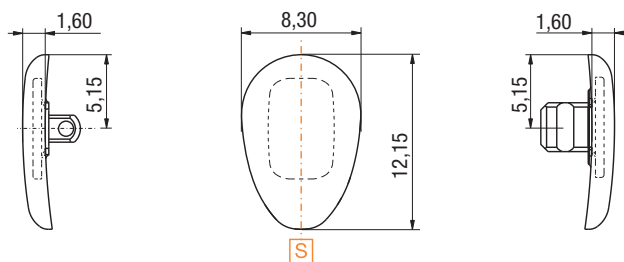
PLUG-IN
System

CODE 71NP93691000

Shape 90

Personalizations on pad:

- PND01 (Not Oriented)



SCREW
System

CODE	71NP90525000
Shape	3

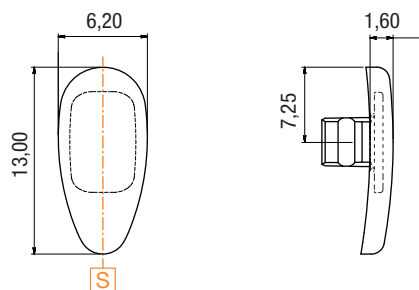
CLICK
System

CODE	71NP90443000
Shape	3

SLIM
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)



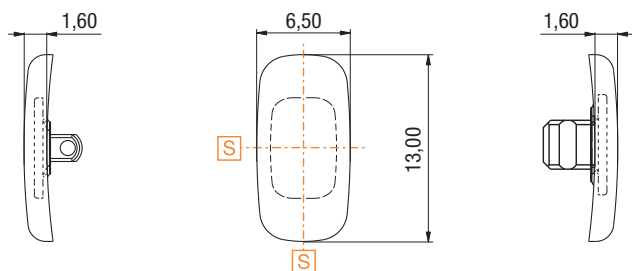
CLICK
System

CODE	71NPB0925A1WYX
Shape	27

SLIM
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)



SCREW
System

CODE	71NP90412000
Shape	4

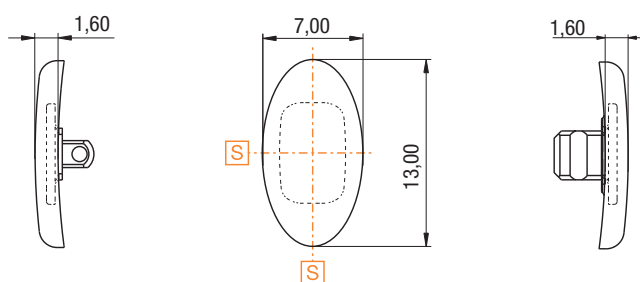
CLICK
System

CODE	71NP92163000
Shape	4

SLIM
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Oriented)
- NDE RANGE (Oriented)



SCREW
System

CODE	71NP90621000
Shape	13

CLICK
System

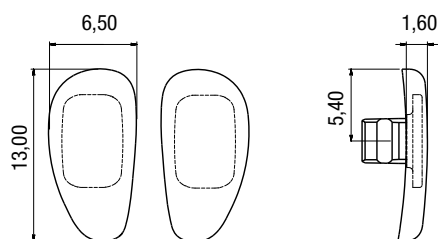
CODE	71NP90474000
Shape	13

SLIM
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Oriented)
- NDE RANGE (Oriented)

plastic insert

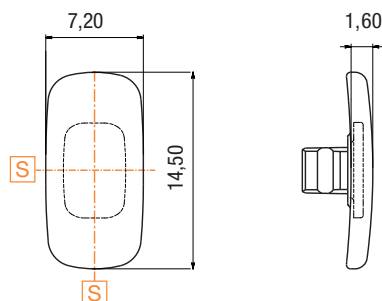
CLICK
System

CODE	71NPB0927A1WY0
Shape	26

SLIM
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)

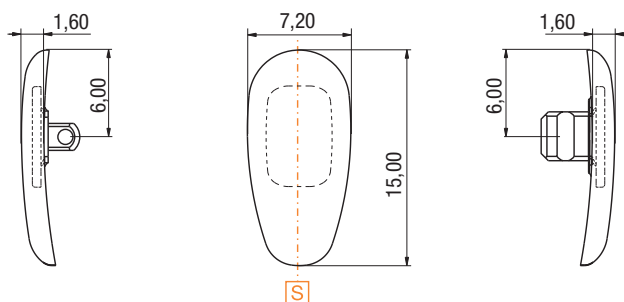
CLICK
System

CODE	71NPB0928A1WYX
Shape	32

SLIM
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Oriented)
- NDE RANGE (Oriented)

SCREW
System

CODE	71NP91013000
Shape	15

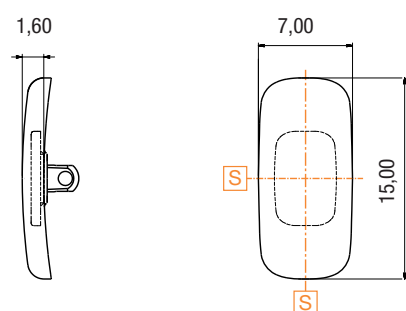
CLICK
System

CODE	71NP91185000
Shape	15

SLIM
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)

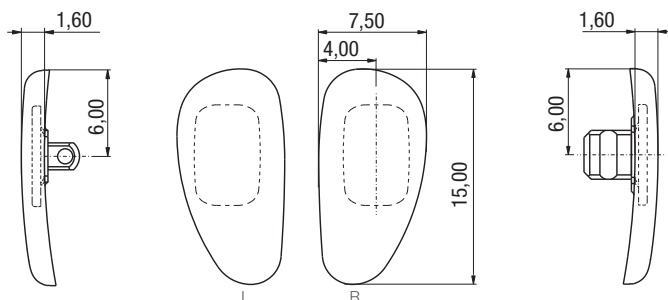
SCREW
System

CODE	71NPB0684A1WYX
Shape	25

SLIM
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Oriented)
- NDE RANGE (Oriented)



SCREW
System

CODE	71NP90518000
Shape	1

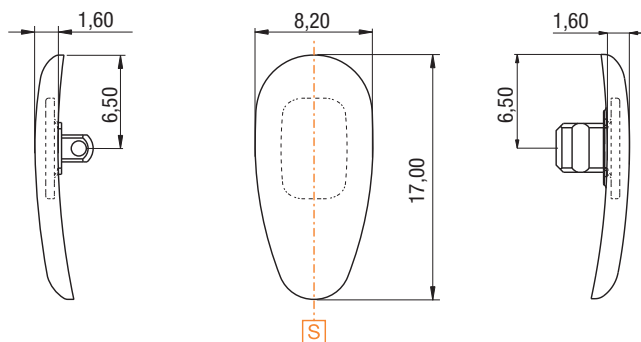
CLICK
System

CODE	71NP90536000
Shape	1

SLIM
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)



SCREW
System

CODE	71NP90657000
Shape	24

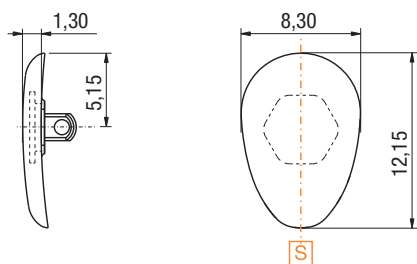
CLICK
System

CODE	71NP90667000
Shape	24

SLIM
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)



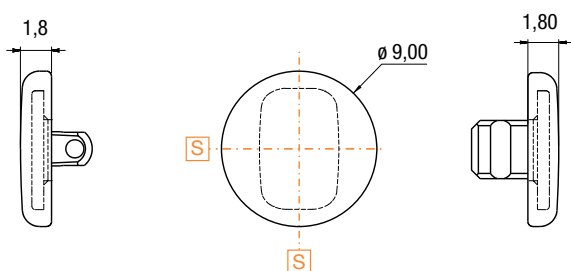
SCREW
System

CODE	71NP91022000
Shape	28

SLIM+
PAD

Personalizations on Insert:

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)



SCREW
System

CODE	71NPB0939A1WYX
Shape	30

CLICK
System

CODE	71NP91040000
Shape	30

SOFT
PAD

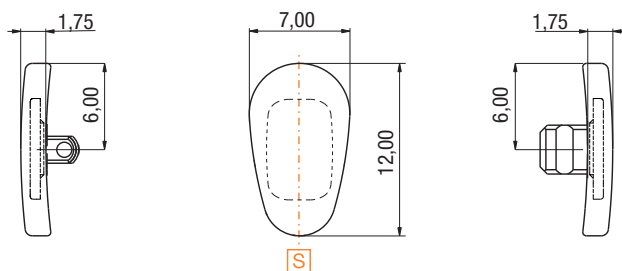
Personalizations on insert "C SHAPE":

- ND RANGE (Oriented)
- NDE RANGE (Oriented)



PVC MATERIAL

plastic insert

SCREW
System

CODE 71NP90398000

Shape 2

CLICK
System

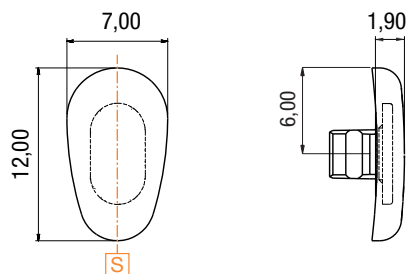
CODE 71NP91048000

Shape 2

SOFT
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)

CLICK
System

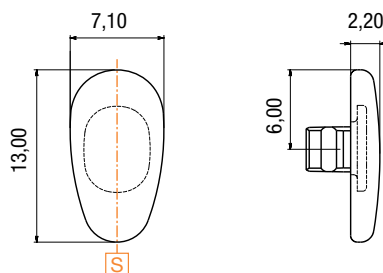
CODE 71NPB1011A1WYX

Shape 5

SOFT
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)

CLICK
System

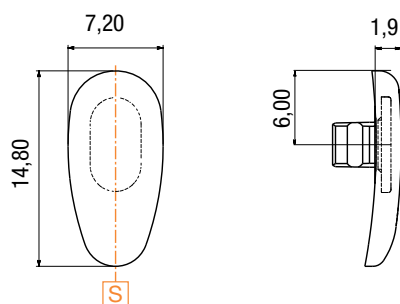
CODE 71NPB0944A1WYX

Shape 40

SOFT
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)

CLICK
System

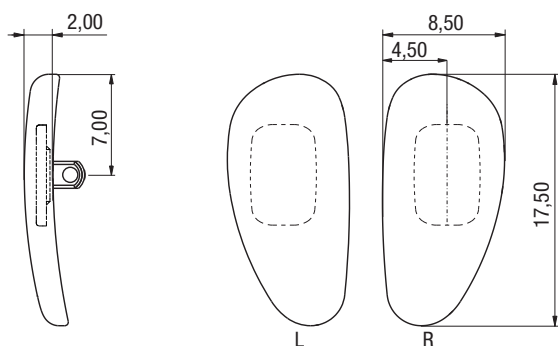
CODE 71NPB1010A1WYX

Shape 6

SOFT
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)



SCREW
System

CODE 71NP91558000

Shape 14

CLICK
System

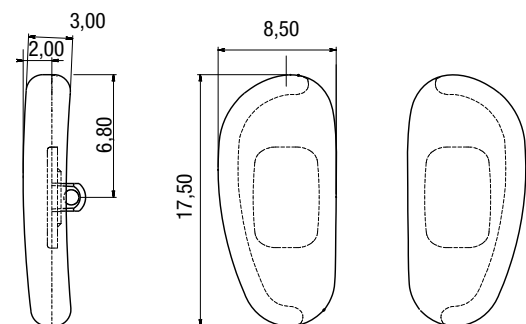
CODE 71NP90846000

Shape 14

SOFT
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)



SCREW
System

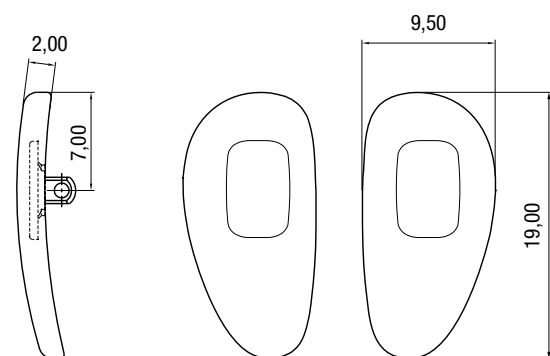
CODE 71NPB0937A1WY0

Shape 31

SOFT
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)



SCREW
System

CODE 71NP93226000

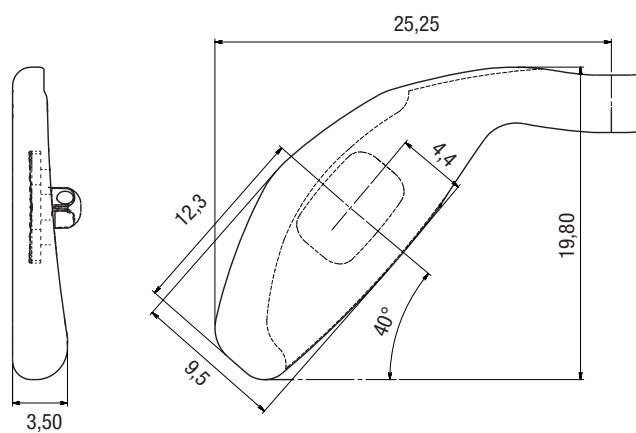
Shape 29

SOFT
PAD

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)

plastic insert


TWIN
PAD

SCREW
System

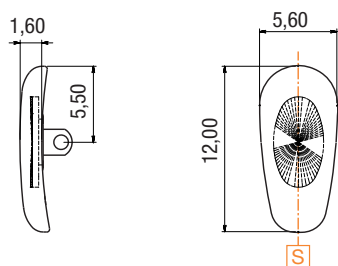
CODE
Shape

71NPB0935A1WYX

57

Personalizations on insert "C SHAPE":

- ND RANGE (Not Oriented)
- NDE RANGE (Not Oriented)



**SLIM
PAD**

SCREW
System

CODE 71NPB0923A1WNX

Shape 21

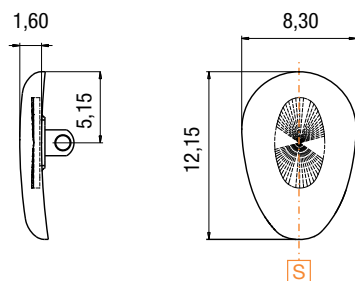
NICKEL PLATED INSERT

SCREW
System

CODE 71NPB0923A1WDX

Shape 21

GOLD PLATED INSERT



**SLIM
PAD**

SCREW
System

CODE 71NP91034000

Shape 3

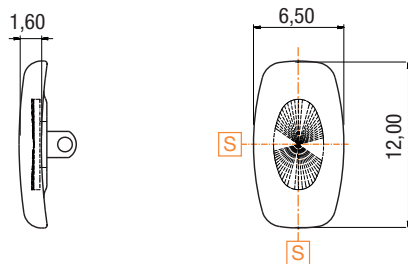
NICKEL PLATED INSERT

SCREW
System

CODE 71NP91507000

Shape 3

GOLD PLATED INSERT



**SLIM
PAD**

SCREW
System

CODE 71NPB0924A1WNX

Shape 46

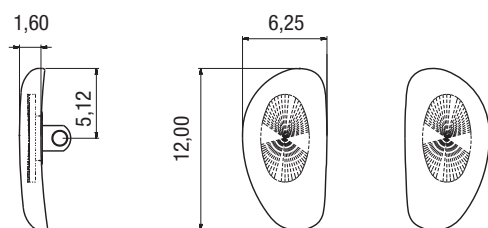
NICKEL PLATED INSERT

SCREW
System

CODE 71NPB0924A1WDX

Shape 46

GOLD PLATED INSERT



**SLIM
PAD**

SCREW
System

CODE 71NP91867000

Shape 44

NICKEL PLATED INSERT

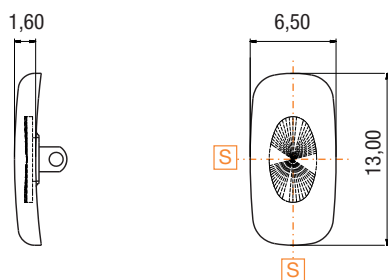
SCREW
System

CODE 71NP91867A1WDX

Shape 44

GOLD PLATED INSERT

zamak insert

SLIM
PADSCREW
System

CODE 71NPB0926A1WNX

Shape 4

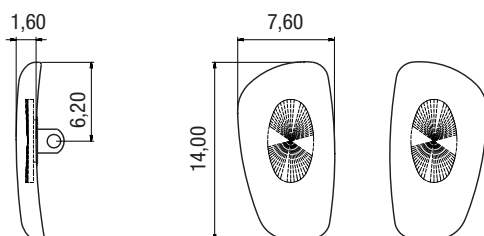
NICKEL PLATED INSERT

SCREW
System

CODE 71NPB0926A1WDX

Shape 4

GOLD PLATED INSERT

SLIM
PADSCREW
System

CODE 71NPB0929A1WN0

Shape 10

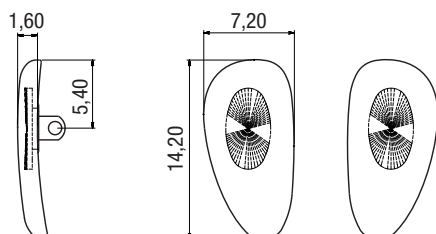
NICKEL PLATED INSERT

SCREW
System

CODE 71NPB0929A1WD0

Shape 10

GOLD PLATED INSERT

SLIM
PADSCREW
System

CODE 71NPB0930A1WN0

Shape 49

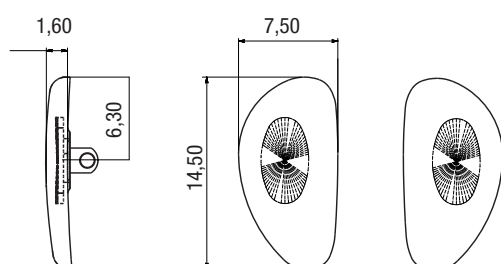
NICKEL PLATED INSERT

SCREW
System

CODE 71NPB0930A1WD0

Shape 49

GOLD PLATED INSERT

SLIM
PADSCREW
System

CODE 71NP91050000

Shape 8

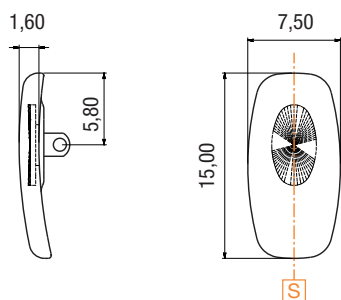
NICKEL PLATED INSERT

SCREW
System

CODE 71NP91073000

Shape 8

GOLD PLATED INSERT



**SLIM
PAD**

**SCREW
System**

CODE 71NPB0931A1WNX

Shape 47

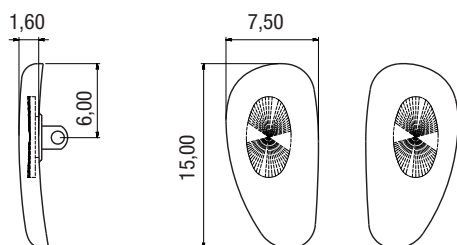
NICKEL PLATED INSERT

**SCREW
System**

CODE 71NPB0931A1WDX

Shape 47

GOLD PLATED INSERT



**SLIM
PAD**

**SCREW
System**

CODE 71NPB0943A1WN0

Shape 1

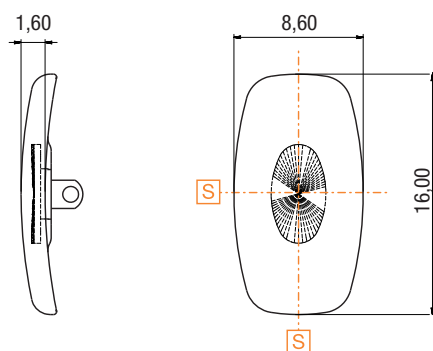
NICKEL PLATED INSERT

**SCREW
System**

CODE 71NPB0943A1WD0

Shape 1

GOLD PLATED INSERT



**SLIM
PAD**

**SCREW
System**

CODE 71NPB0932A1WNX

Shape 48

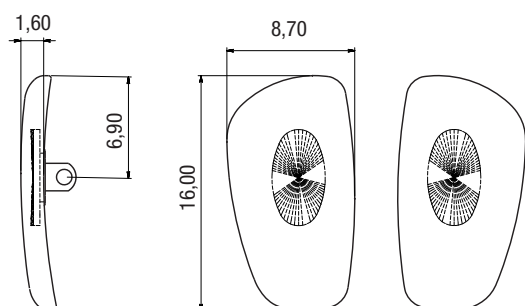
NICKEL PLATED INSERT

**SCREW
System**

CODE 71NPB0932A1WDX

Shape 48

GOLD PLATED INSERT



**SLIM
PAD**

**SCREW
System**

CODE 71NPB0938A1WN0

Shape 51

NICKEL PLATED INSERT

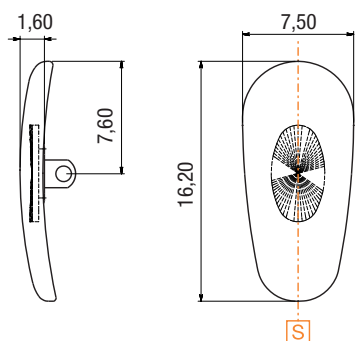
**SCREW
System**

CODE 71NPB0938A1WD0

Shape 51

GOLD PLATED INSERT

zamak insert

SLIM
PADSCREW
System

CODE 71NPB0933A1WNX

Shape 16

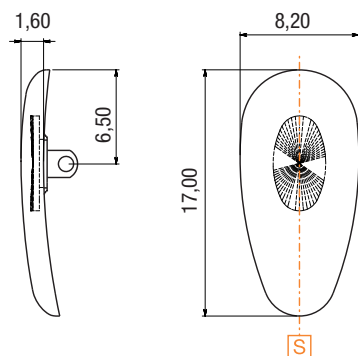
NICKEL PLATED INSERT

SCREW
System

CODE 71NPB0933A1WDX

Shape 16

GOLD PLATED INSERT

SLIM
PADSCREW
System

CODE 71NPB0934A1WNX

Shape 24

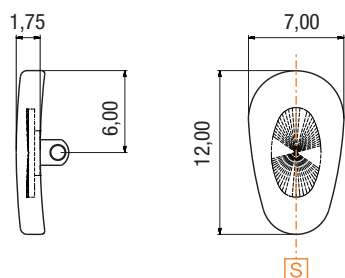
NICKEL PLATED INSERT

SCREW
System

CODE 71NPB0934A1WDX

Shape 24

GOLD PLATED INSERT

SOFT
PADSCREW
System

CODE 71NPB0922A1WNX

Shape 2

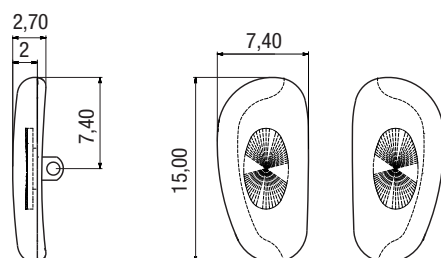
NICKEL PLATED INSERT

SCREW
System

CODE 71NPB0922A1WDX

Shape 2

GOLD PLATED INSERT

SOFT
PADSCREW
System

CODE 71NPB0940A1WN0

Shape 45

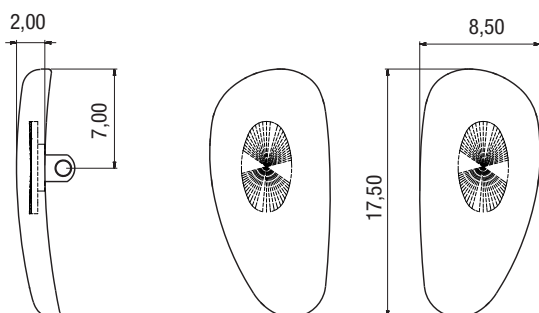
NICKEL PLATED INSERT

SCREW
System

CODE 71NPB0940A1WD0

Shape 45

GOLD PLATED INSERT



**SOFT
PAD**

**SCREW
System**

CODE 71NPB0941A1WN0

Shape 14

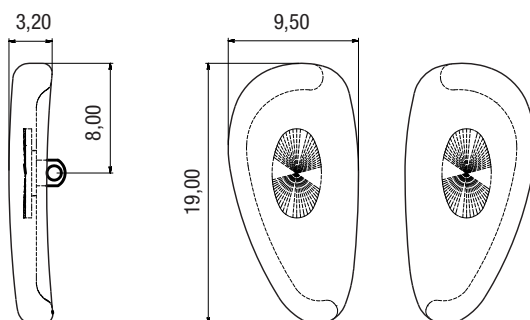
NICKEL PLATED INSERT

**SCREW
System**

CODE 71NPB0941A1WD0

Shape 14

GOLD PLATED INSERT



**SOFT
PAD**

**SCREW
System**

CODE 71NPB0942A1WN0

Shape 52

NICKEL PLATED INSERT

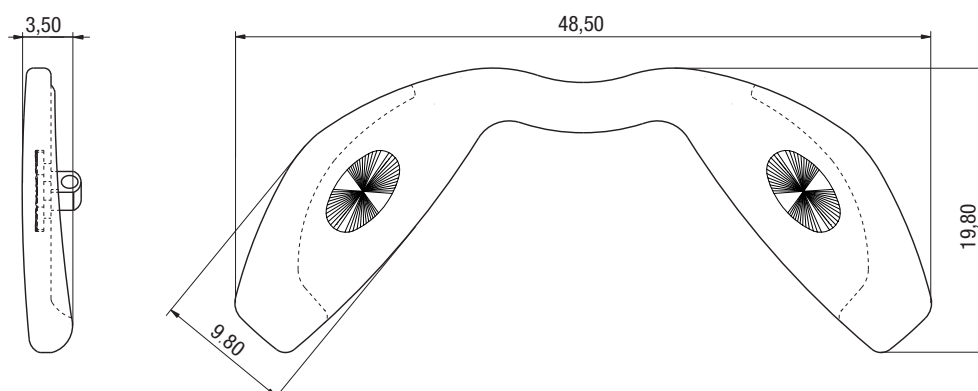
**SCREW
System**

CODE 71NPB0942A1WD0

Shape 52

GOLD PLATED INSERT

zamak insert

SCREW
System

CODE 71NP93030000

Shape 58

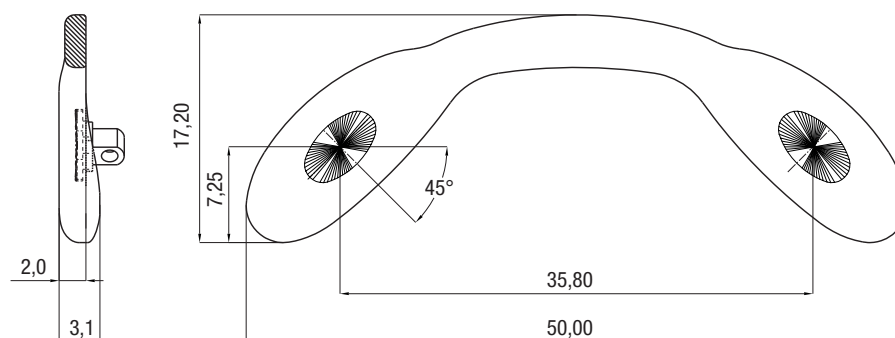
NICKEL PLATED INSERT

TWIN
PADSCREW
System

CODE 71NP90715000

Shape 58

GOLD PLATED INSERT

SCREW
System

CODE 71NPB0936A1WNX

Shape 59

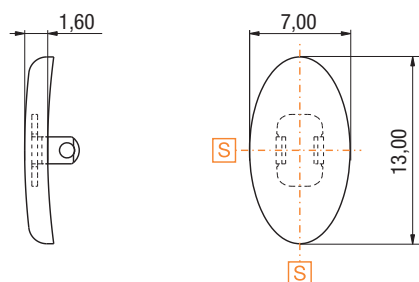
NICKEL PLATED INSERT

TWIN
PADSCREW
System

CODE 71NPB0936A1WDX

Shape 59

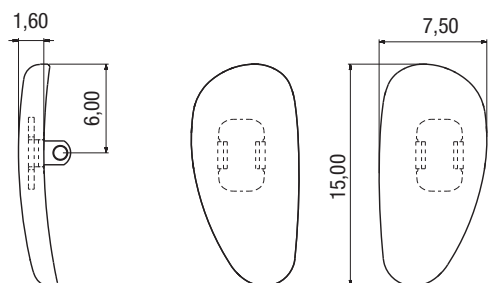
GOLD PLATED INSERT



**SLIM
PAD**

SCREW
System

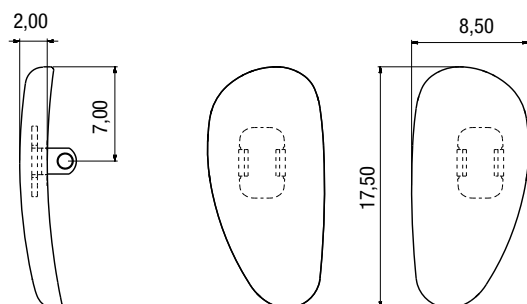
CODE	71NP91196000
Shape	54



**SLIM
PAD**

SCREW
System

CODE	71NP91230000
Shape	55

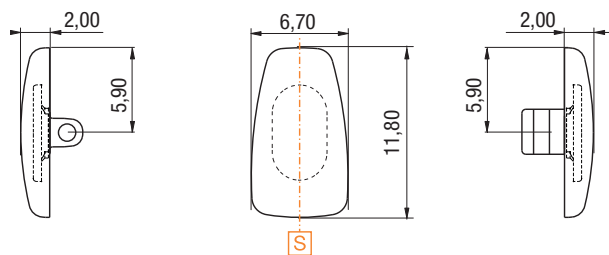


**SOFT
PAD**

SCREW
System

CODE	71NP91207000
Shape	56

plastic insert



SCREW System	Shape	PL43

CLICK System	Shape	PL43P

SOFT PAD

Personalizations on insert "DVP01":

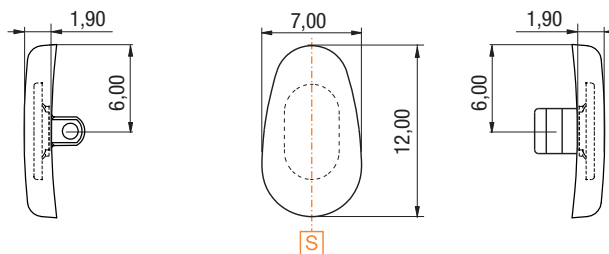
- ND RANGE (Oriented)
- HD RANGE (Oriented)

Available in colours POP PADS



Alternative material:

- SOFTER MPM (Neutral color)



SCREW System	Shape	PL104

CLICK System	Shape	PL104P

SOFT PAD

Personalizations on insert "DVP01":

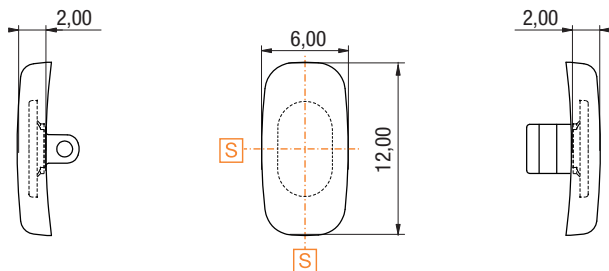
- ND RANGE (Oriented)
- HD RANGE (Oriented)

Available in colours POP PADS



Alternative material:

- SOFTER MPM (Neutral color)



SCREW System	Shape	PL47

CLICK System	Shape	PL47P

SOFT PAD

Personalizations on insert "DVP01":

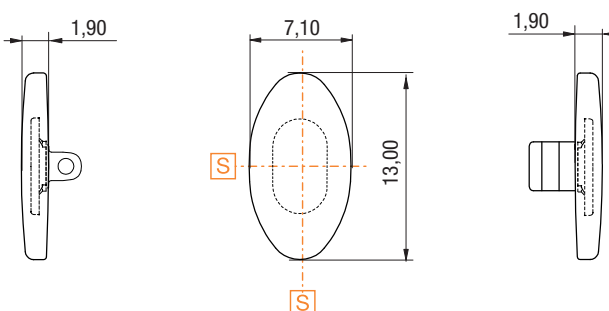
- ND RANGE (Oriented)
- HD RANGE (Oriented)

Available in colours POP PADS



Alternative material:

- SOFTER MPM (Neutral color)



SCREW System	Shape	PL39

CLICK System	Shape	PL39P

SOFT PAD

Personalizations on insert "DVP01":

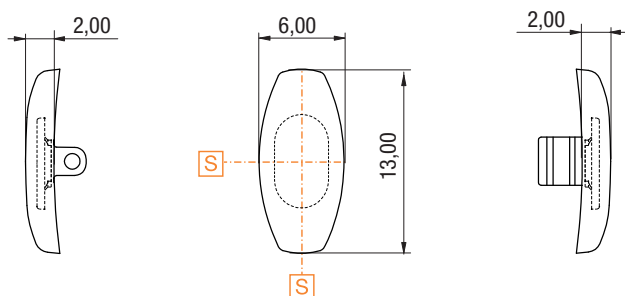
- ND RANGE (Oriented)
- HD RANGE (Oriented)

Available in colours POP PADS



Alternative material:

- SOFTER MPM (Neutral color)



SCREW System

Shape PL36

CLICK System

Shape PL36P

SOFT PAD

Personalizations on insert "DVP01":

• ND RANGE (Oriented)

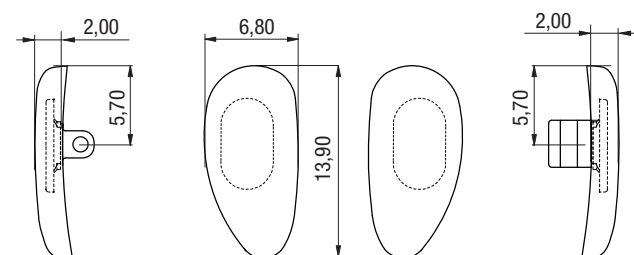
• HD RANGE (Oriented)

Available in colours POP PADS



Alternative material:

• SOFTER MPM (Neutral color)



SCREW System

Shape PL52

CLICK System

Shape PL52P

SOFT PAD

Personalizations on insert "DVP01":

• ND RANGE (Oriented)

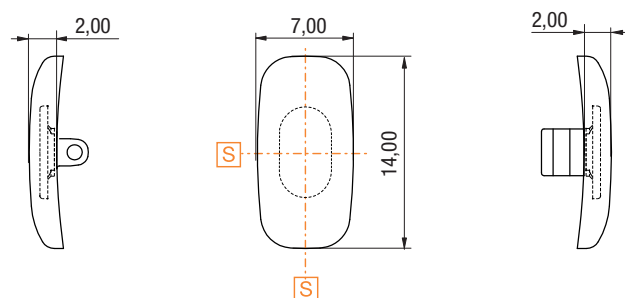
• HD RANGE (Oriented)

Available in colours POP PADS



Alternative material:

• SOFTER MPM (Neutral color)



SCREW System

Shape PL77

CLICK System

Shape PL77P

SOFT PAD

Personalizations on insert "DVP01":

• ND RANGE (Oriented)

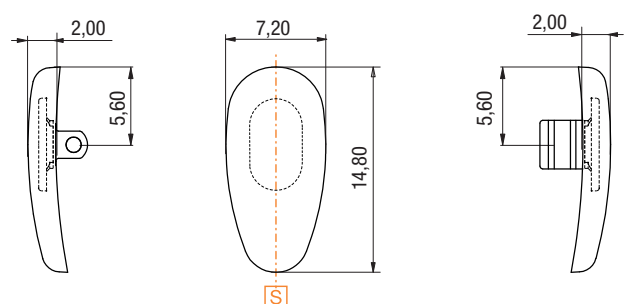
• HD RANGE (Oriented)

Available in colours POP PADS



Alternative material:

• SOFTER MPM (Neutral color)



SCREW System

Shape PL16

CLICK System

Shape PL16P

SOFT PAD

Personalizations on insert "DVP01":

• ND RANGE (Oriented)

• HD RANGE (Oriented)

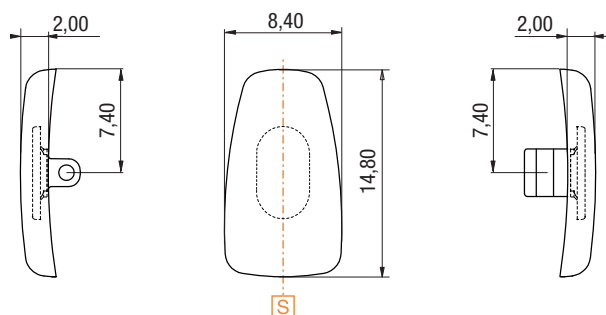
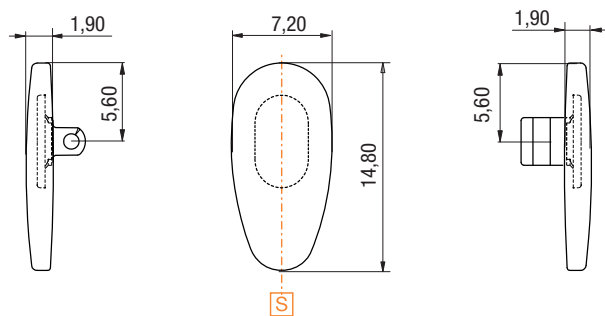
Available in colours POP PADS



Alternative material:

• SOFTER MPM (Neutral color)

plastic insert



SCREW System

Shape PL30

CLICK System

Shape PL30P

SOFT PAD

Personalizations on insert "DVP01":

- ND RANGE (Oriented)
- HD RANGE (Oriented)

Available in colours POP PADS



Alternative material:

- SOFTER MPM (Neutral color)

SCREW System

Shape PL94

CLICK System

Shape PL94P

SOFT PAD

Personalizations on insert "DVP01":

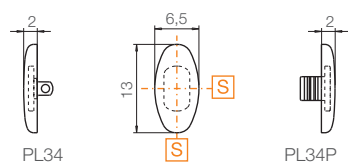
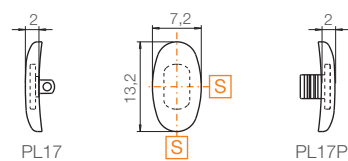
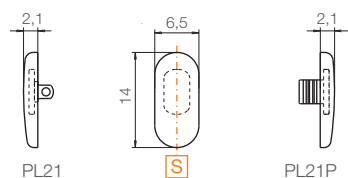
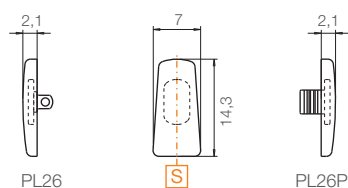
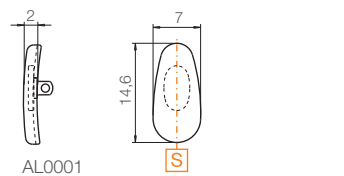
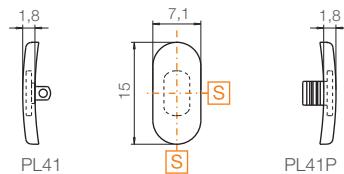
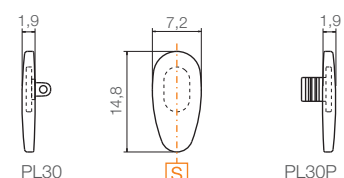
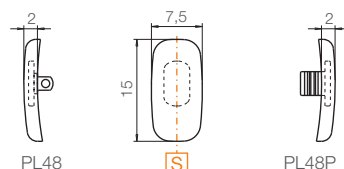
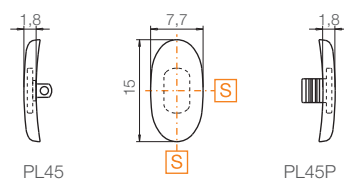
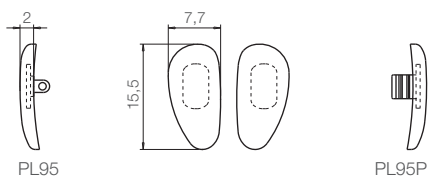
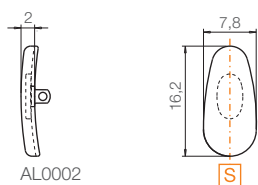
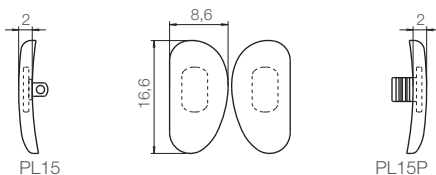
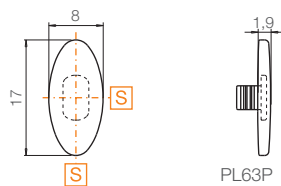
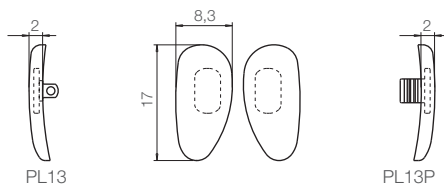
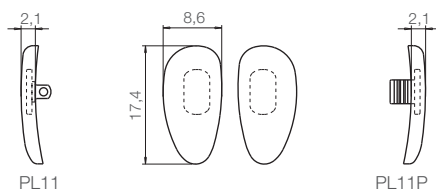
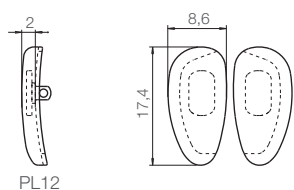
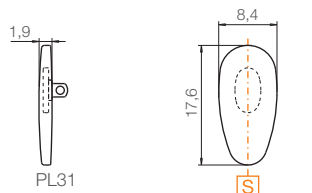
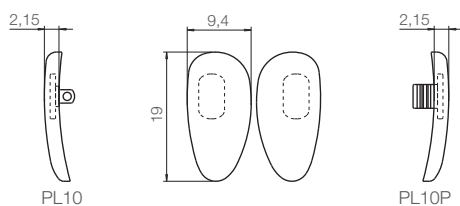
- ND RANGE (Oriented)
- HD RANGE (Oriented)

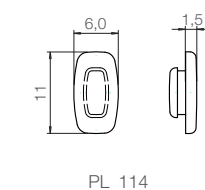
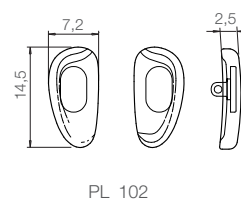
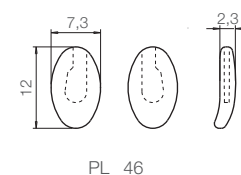
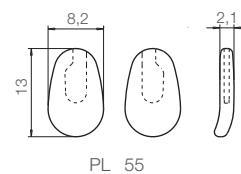
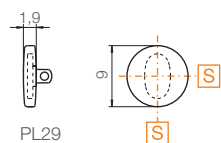
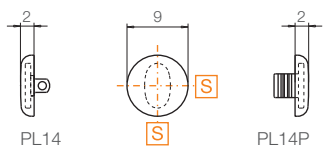
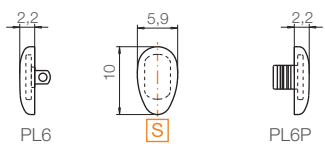
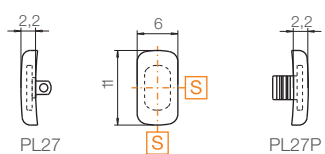
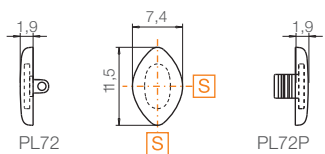
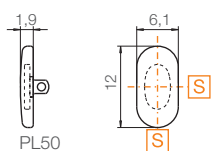
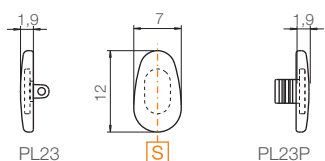
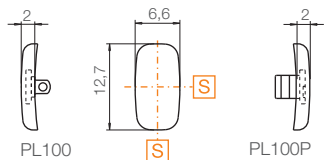
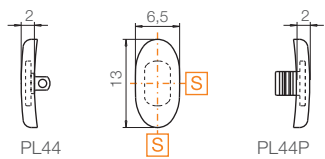
Available in colours POP PADS

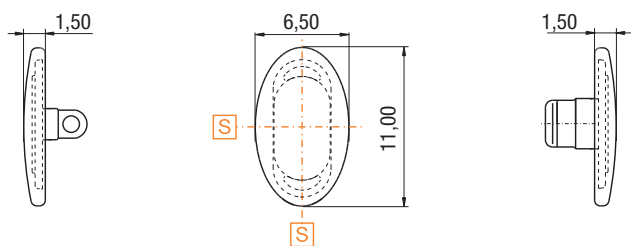


Alternative material:

- SOFTER MPM (Neutral color)







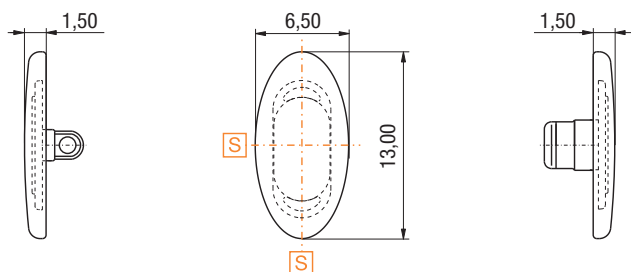
SCREW System	CODE	73NP93501000
	Shape	B-1944

CLICK System	CODE	73NP93496000
	Shape	B-1945

**SLIMICONE
PAD**

Personalizations on insert

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)



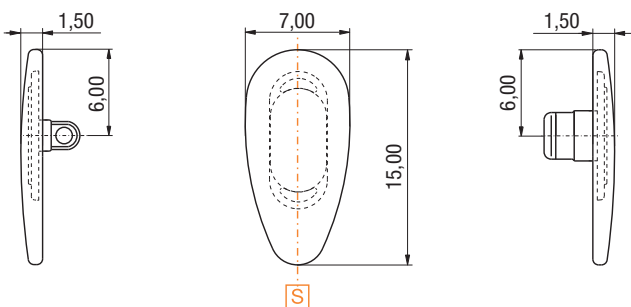
SCREW System	CODE	73NP93502000
	Shape	B-1886

CLICK System	CODE	73NP93504000
	Shape	B-1887

**SLIMICONE
PAD**

Personalizations on insert

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)



SCREW System	CODE	73NP93495000
	Shape	B-1936

CLICK System	CODE	73NP93497000
	Shape	B-1937

**SLIMICONE
PAD**

Personalizations on insert

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)

plastic insert

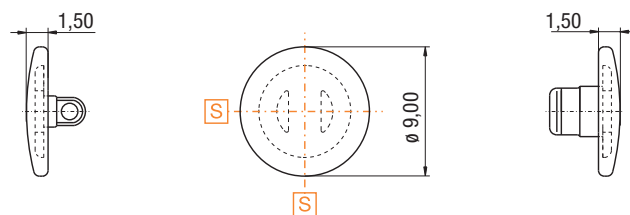
PC MATERIAL

PVC MATERIAL

MPM MEDICAL PVC MATERIAL

MSM MEDICAL SILICONE MATERIAL

BI-MATERIAL

SCREW
System

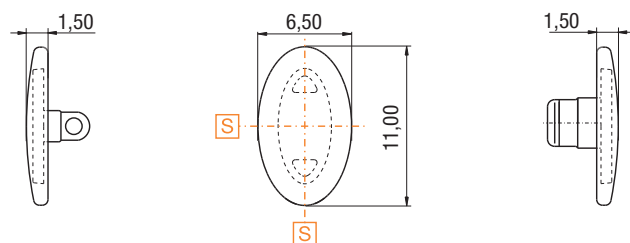
CODE 73NP93137000

Shape B-1938

CLICK
System

CODE 73NP93140000

Shape B-1939

SLIMICONE
PADSCREW
System

CODE 73NP93011000

Shape B-1944

CLICK
System

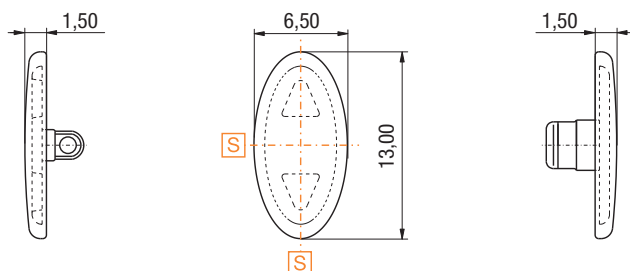
CODE 73NP93010000

Shape B-1945

SLIMICONE
PAD

Personalizations on insert (on request)

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)

SCREW
System

CODE 73NP93013000

Shape B-1886

CLICK
System

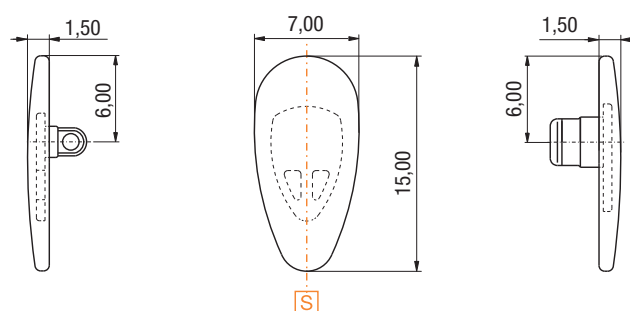
CODE 73NP93012000

Shape B-1887

SLIMICONE
PAD

Personalizations on insert (on request)

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)

SCREW
System

CODE 73NP93135000

Shape B-1936

CLICK
System

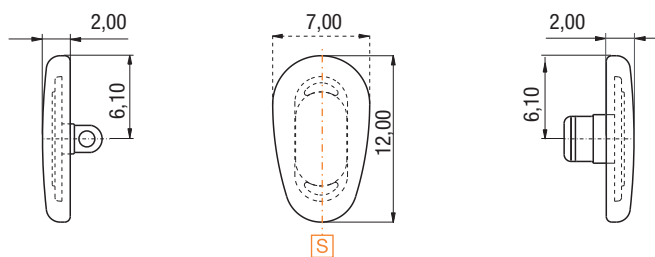
CODE 73NP93136000

Shape B-1937

SLIMICONE
PAD

Personalizations on insert (on request)

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)



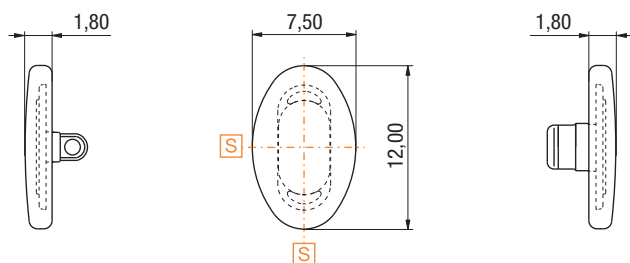
SCREW System	CODE	73NP93500000
	Shape	B-2464

CLICK System	CODE	73NP93499000
	Shape	B-2465

SILICONE PAD

Personalizations on insert

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)



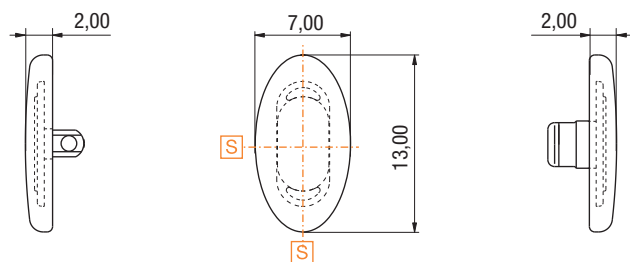
SCREW System	CODE	73NP93505000
	Shape	B-2320

CLICK System	CODE	73NP93498000
	Shape	B-2319

SILICONE PAD

Personalizations on insert

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)



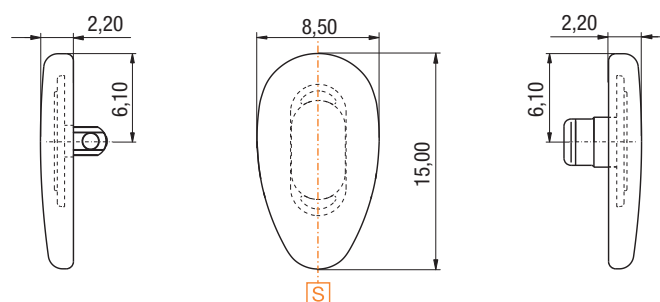
SCREW System	CODE	73NP93494000
	Shape	B-0408

CLICK System	CODE	73NP93507000
	Shape	B-0407

SILICONE PAD

Personalizations on insert

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)



SCREW System	CODE	73NP93503000
	Shape	B-0446

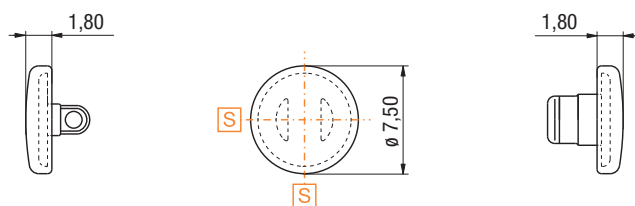
CLICK System	CODE	73NP93506000
	Shape	B-0461

SILICONE PAD

Personalizations on insert

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)

plastic insert

SCREW
System

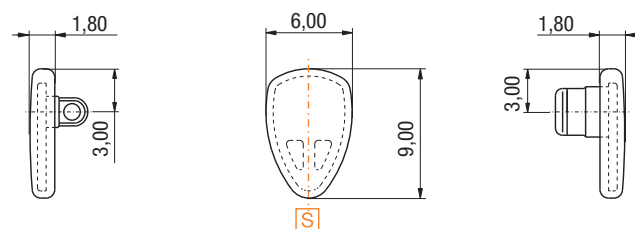
CODE 73NP93131000

Shape B-1756

CLICK
System

CODE 73NP93134000

Shape B-1757

SILICONE
PADSCREW
System

CODE 73NP91571000

Shape B-0326

CLICK
System

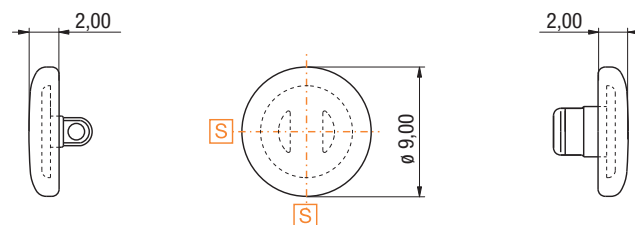
CODE 73NP93113000

Shape B-0327

SILICONE
PAD

Personalizations on insert (on request)

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)

SCREW
System

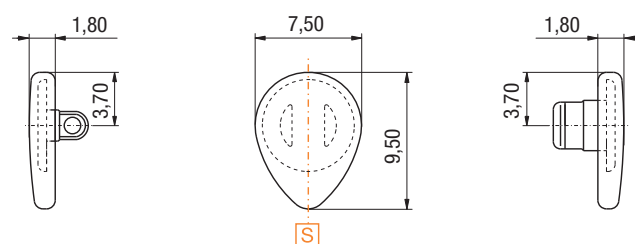
CODE 73NP90644000

Shape B-0714

CLICK
System

CODE 73NP91269000

Shape B-0715

SILICONE
PADSCREW
System

CODE 73NP93034000

Shape B-0352

CLICK
System

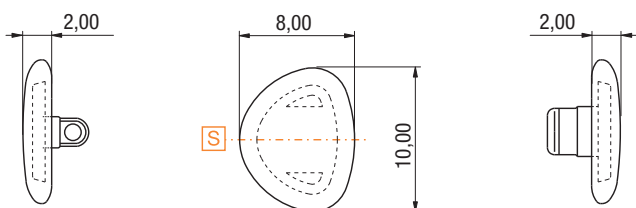
CODE 73NP93115000

Shape B-0353

SILICONE
PAD

Personalizations on insert (on request)

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)



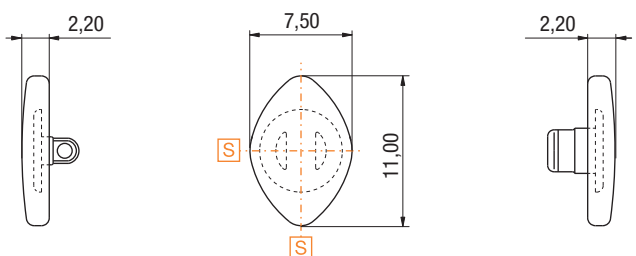
SCREW System	CODE	73NP93118000
	Shape	B-0792

CLICK System	CODE	73NP92818000
	Shape	B-0793

SILICONE PAD

Personalizations on insert (on request)

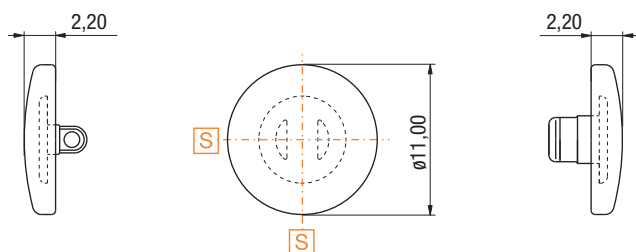
- ND 10 (Not Oriented)
- ND 20 (Not Oriented)



SCREW System	CODE	73NP91570000
	Shape	B-0336

CLICK System	CODE	73NP93022000
	Shape	B-0337

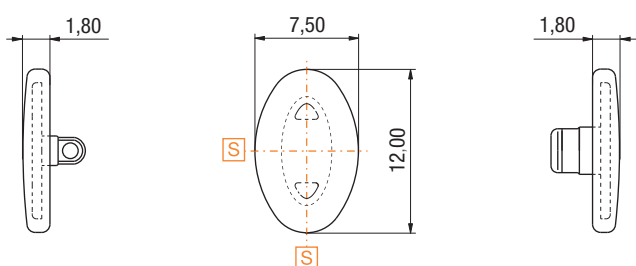
SILICONE PAD



SCREW System	CODE	73NP93126000
	Shape	B-0950

CLICK System	CODE	73NP93127000
	Shape	B-0951

SILICONE PAD



SCREW System	CODE	73NP93144000
	Shape	B-2320

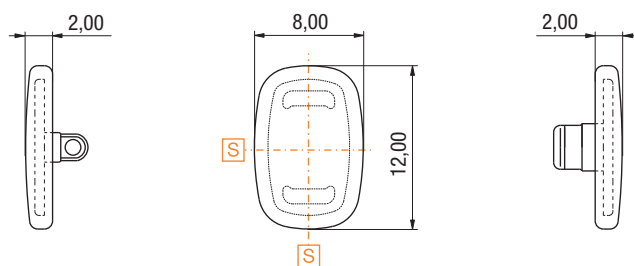
CLICK System	CODE	73NP93143000
	Shape	B-2319

SILICONE PAD

Personalizations on insert (on request)

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)

plastic insert

SCREW
System

CODE 73NP93007000

Shape B-1730

CLICK
System

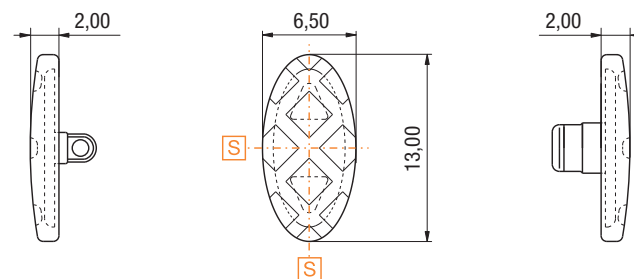
CODE 73NP93006000

Shape B-1731

SILICONE
PAD

Personalizations on insert (on request)

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)

SCREW
System

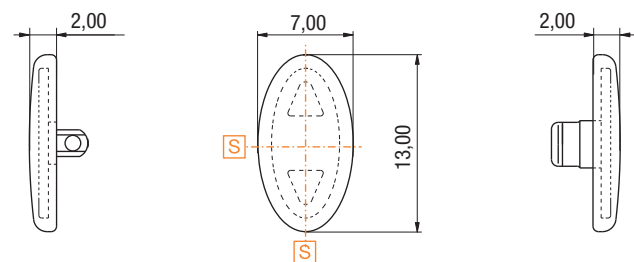
CODE 73NP93174000

Shape B-2348

CLICK
System

CODE 73NP93173000

Shape B-2347

SILICONE
PADSCREW
System

CODE 73NP90612000

Shape B-0408

CLICK
System

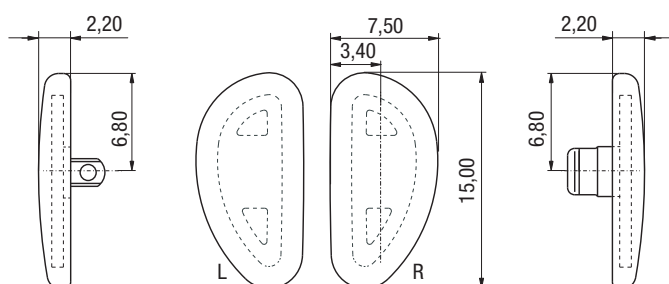
CODE 73NP90669000

Shape B-0407

SILICONE
PAD

Personalizations on insert (on request)

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)

SCREW
System

CODE 73NP91555000

Shape B-0834

CLICK
System

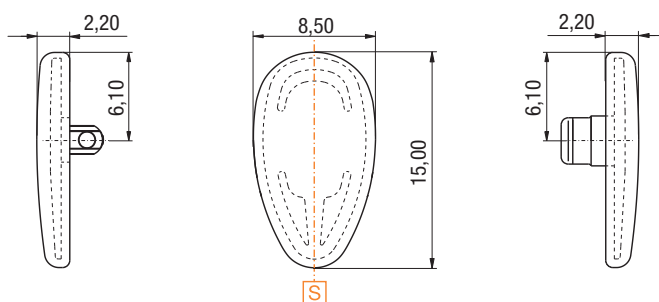
CODE 73NP91548000

Shape B-0835

SILICONE
PAD

Personalizations on insert (on request)

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)



SCREW
System

CODE	73NP91545000
Shape	B-0446

CLICK
System

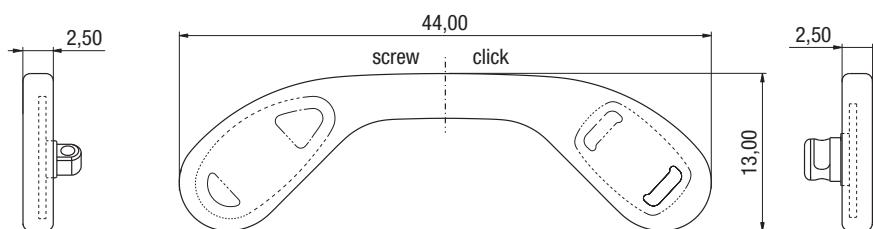
CODE	73NP90552000
Shape	B-0461

SILICONE
PAD

Personalizations on insert (on request)

- ND 10 (Not Oriented)
- ND 20 (Not Oriented)

plastic insert


SCREW
System

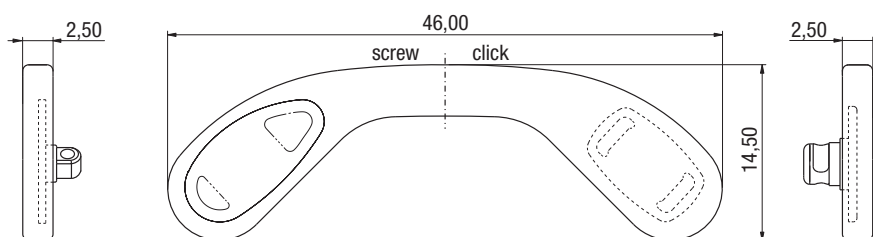
CODE 73NP93122000

Shape B-0846

TWIN
PAD

CLICK
System

CODE 73NP93123000

Shape B-0847

SCREW
System

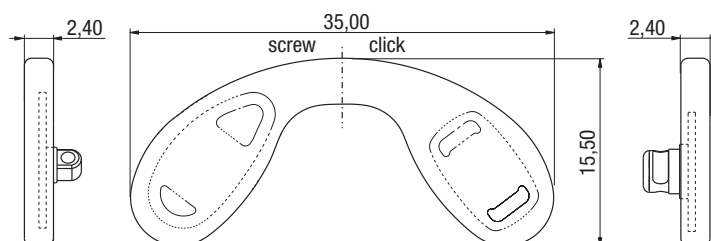
CODE 73NP93120000

Shape B-0844

TWIN
PAD

CLICK
System

CODE 73NP93121000

Shape B-0845

SCREW
System

CODE 73NP93124000

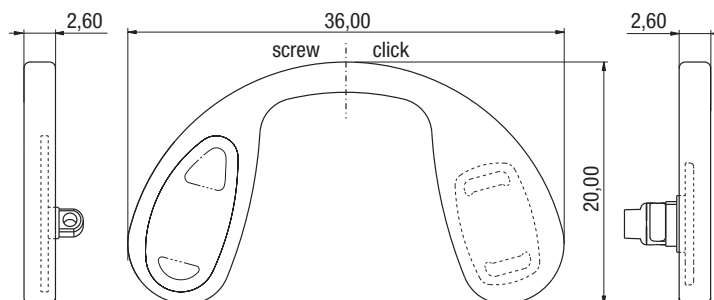
Shape B-0848

TWIN
PAD

CLICK
System

CODE 73NP93125000

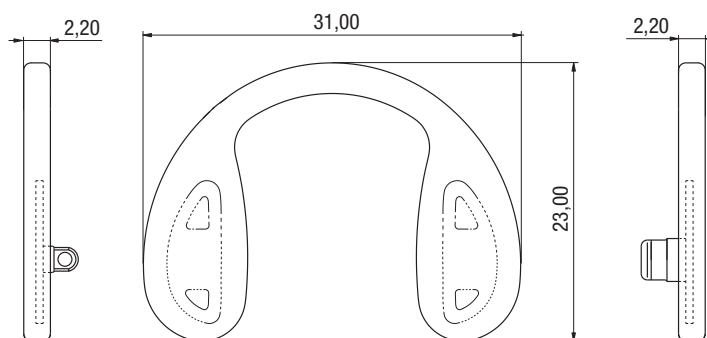
Shape B-0849



SCREW System	CODE	73NP93119000
	Shape	B-0812

TWIN
PAD

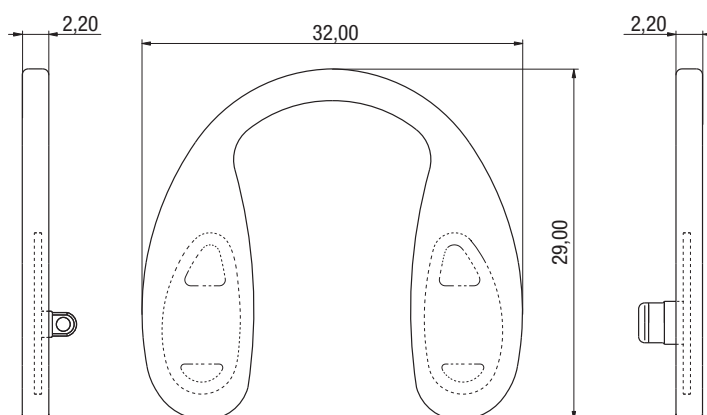
CLICK System	CODE	73NP93117000
	Shape	B-0721



SCREW System	CODE	73NP93128000
	Shape	B-0982

TWIN
PAD

CLICK System	CODE	73NP93129000
	Shape	B-0983

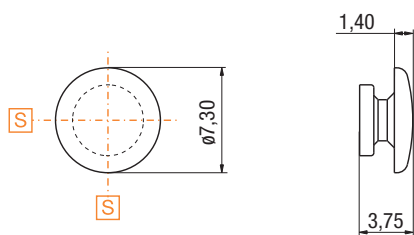


SCREW System	CODE	73NP93156000
	Shape	B-0986

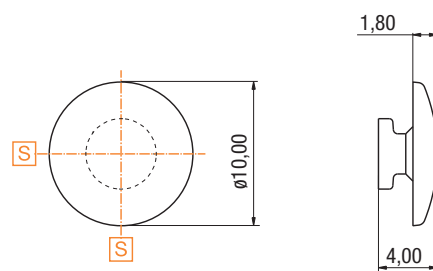
TWIN
PAD

CLICK System	CODE	73NP93130000
	Shape	B-0987

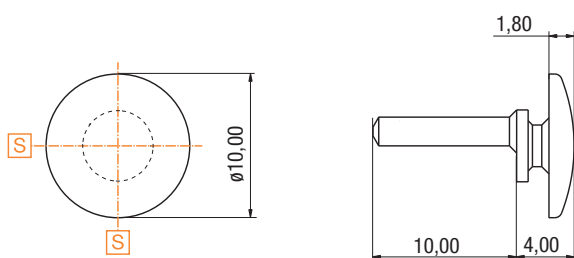
no insert



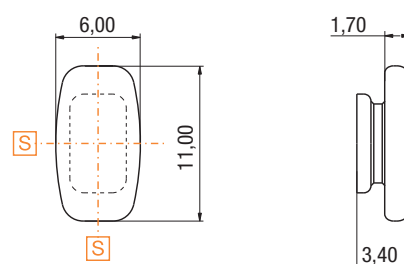
BUTTON	CODE	73NP91511000
System	Shape	B-1725



BUTTON	CODE	73NP91259000
System	Shape	B-0944

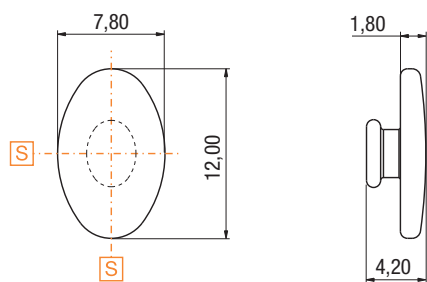


BUTTON	CODE	73NP93014000
System	Shape	B-0944

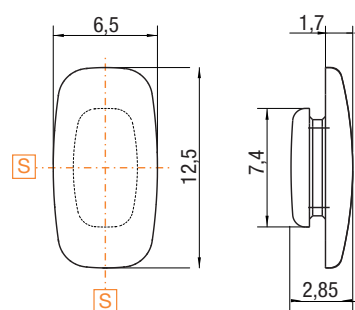


BUTTON	CODE	73NP93151000
System	Shape	B-2337

MATT TRANSPARENT

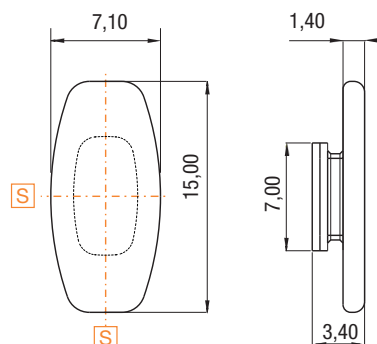


BUTTON	CODE	73NP93145000
System	Shape	B-2318



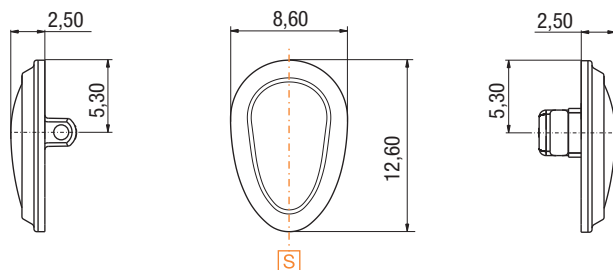
BUTTON	CODE	73NPB0956A1WYX
System	Shape	B-2664

MATT TRANSPARENT



BUTTON	CODE	73NPB0955A1WYX
System	Shape	B-2553

MATT TRANSPARENT

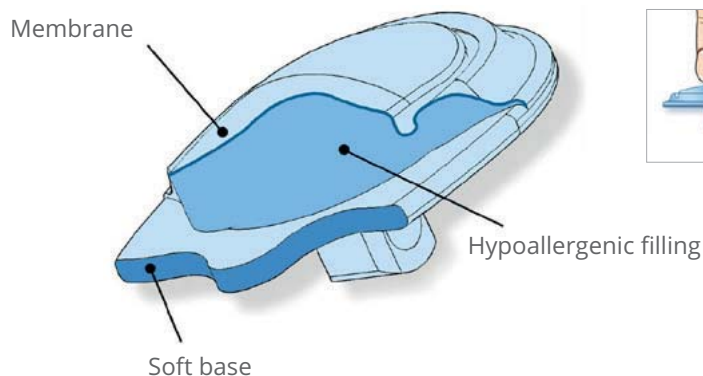


SCREW System	CODE	71NP91297000
	Shape	

CLICK System	CODE	71NP91549000
	Shape	

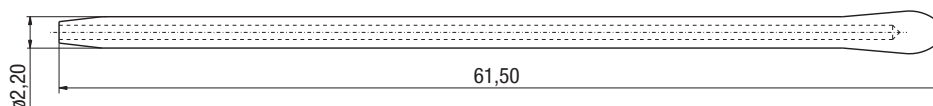
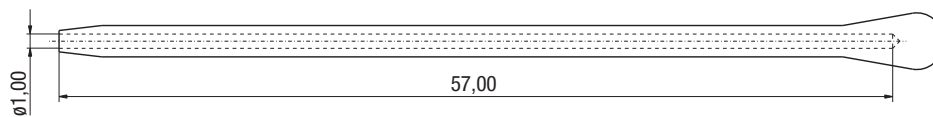


Due to the great adaptability of the membrane shape and the filling, the **Biofeel®** pads automatically adapt to the wearer's face. The weight of the frame is better distributed, reducing pressure on the skin for greater comfort.



END TIPS

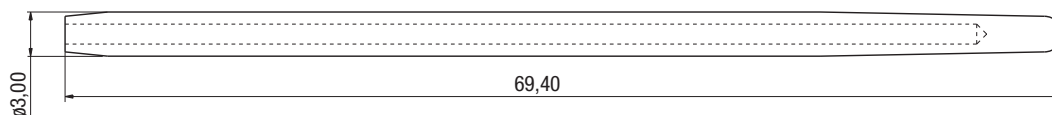
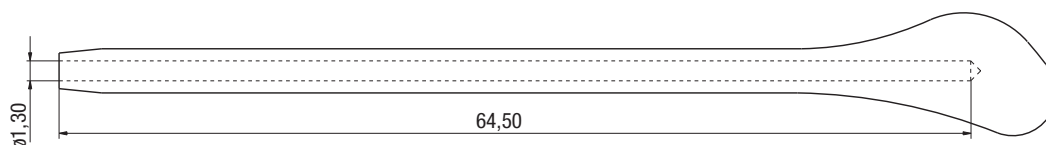
no insert



END TIP

CODE	73ET93154000
Shape	B-0391

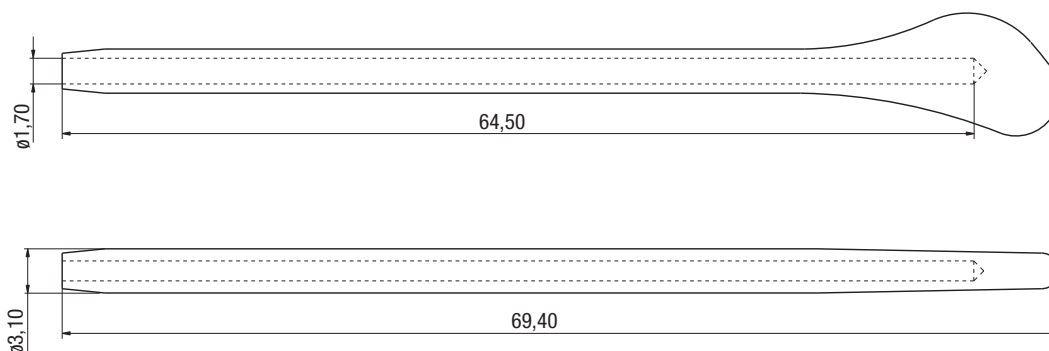
Wire diameter
min $\varnothing 1.00$ - max 1.20



END TIP

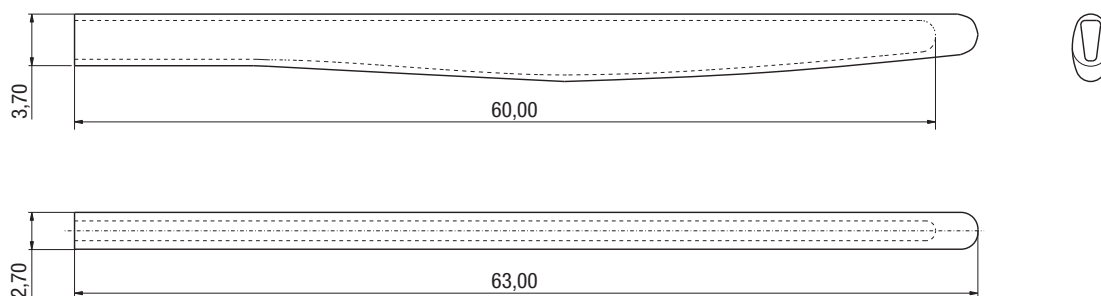
CODE	73ET93152000
Shape	B-0310

Wire diameter
min $\varnothing 1.40$ - max 1.70



END TIP	CODE	73ET93153000
	Shape	B-0322

Wire diameter
min $\varnothing$ 1.80 - max 2.20



END TIP	CODE	73ET93155000
	Shape	B-0450

Wire diameter
min $\varnothing$ 1.50 - max 2.60

P A D A R M

PAD ARM CATALOGUE

general information

You can find in this catalog a complete range of padarms for metal and plastic frames, in screw (box and minibox), click, plug'in and button attachment systems.

In the first part you can find all our standard, Level 1, products classified by different materials.

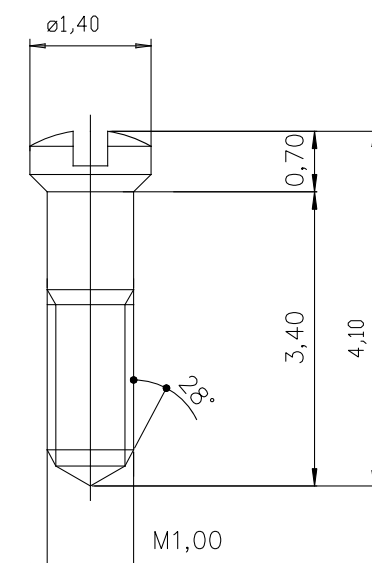
Level 2 is an invitation for "Do it yourself" ! Do your own combination of different standard elements taken out of Level one (a standard attachment combined with a standard stem).

In last part, Level 3, you can find some examples of customised products made under requests.

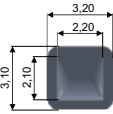
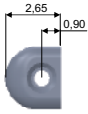
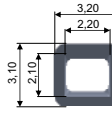
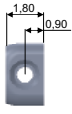
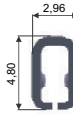
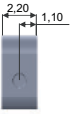
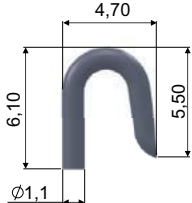
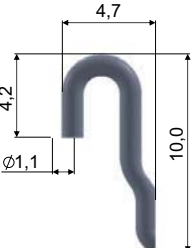
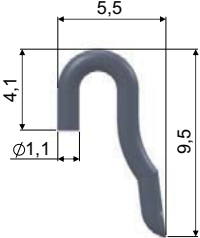
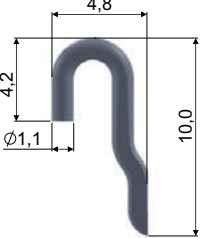
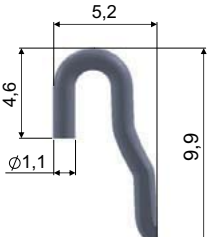
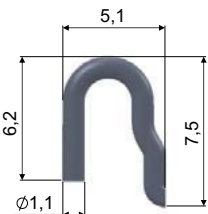
VISOTTICA SCREW

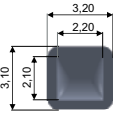
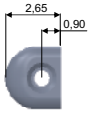
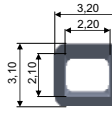
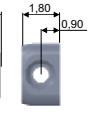
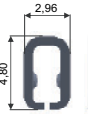
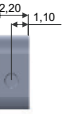
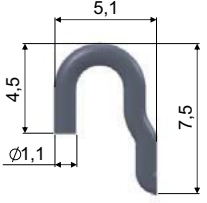
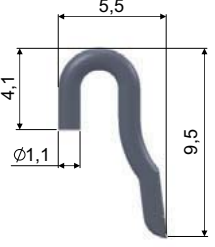
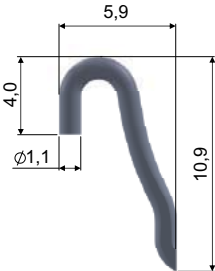
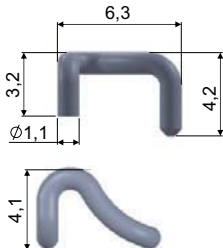
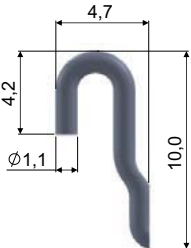
specification

Stainless Screw for pad arm
Code: 07VI11707A1BYX



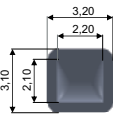
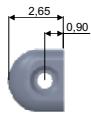
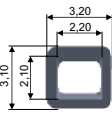
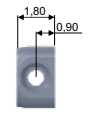
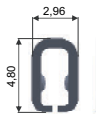
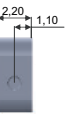
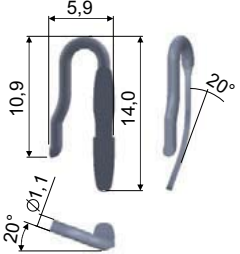
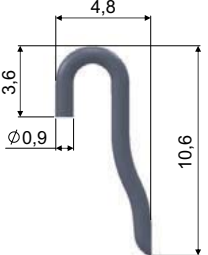
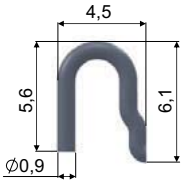
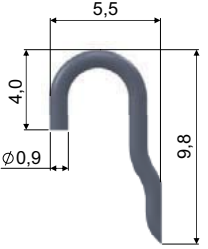
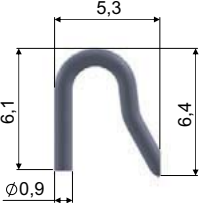
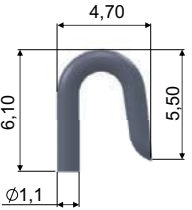
SYNOPTIC INDEX

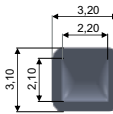
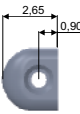
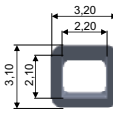
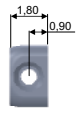
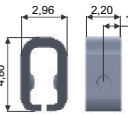
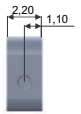
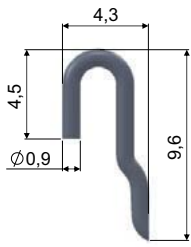
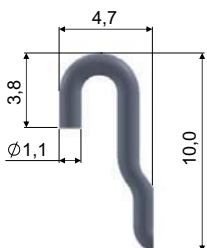
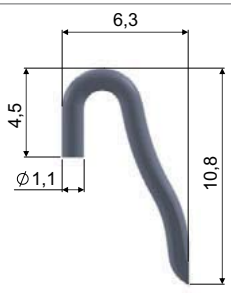
MATERIAL	STEM IMAGE	STEM CODE	SCREW System	normal box	SCREW System	mini box	CLICK System	normal buckle
								
NICKEL SILVER 18% Ni		OA7428					03PD91053000 (page 66)	
		OA7578			03PD90395000 (page 66)	03PD91051000 (page 66)	03PD90516000 (page 66)	
		ROA0018			03PD90408000 (page 67)			
		ROA0067			03PD90446000 (page 67)			
		ROA0121			03PD92097000 (page 67)			
		ROA0069					03PD90580000 (page 67)	

MATERIAL	STEM IMAGE	STEM CODE	SCREW System	normal box	SCREW System	mini box	CLICK System	normal buckle
								
NICKEL SILVER 18% Ni		ROA0011					03PD93632000 (page 68)	03PD90829000 (page 68)
		ROA0022			03PD90520000 (page 68)			03PD90479000 (page 68)
		OA7523						03PD91294000 (page 69)
		ROA0067			03PD90900000 (page 75)			
					03PD90505000 (page 69)			03PD90701000 (page 69)
		OA7572						03PD92470000 (page 75)

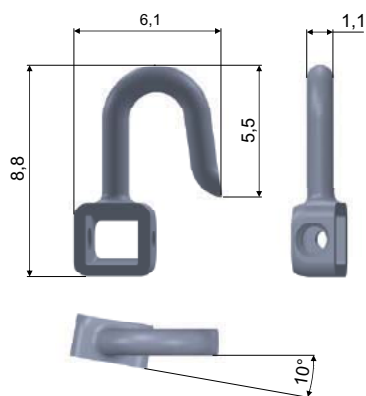
SYNOPTIC INDEX

			SCREW System	normal box	SCREW System	mini box	CLICK System	normal buckle
MATERIAL	STEM IMAGE	STEM CODE						
NICKEL SILVER 32% Ni		OA7012	03PD91225000 (page 70)					
		OA7029	03PD90533000 (page 70)				03PD91104000 (page 70)	
		OA7034	03PD90535000 (page 70)					
		OA7268					03PD90534000 (page 71)	
		OA7399					03PD91097000 (page 71)	
		OA7072	03PD90475000 (page 71)					

MATERIAL	STEM IMAGE	STEM CODE	SCREW System	normal box	SCREW System	mini box	CLICK System	normal buckle
								
NICKEL SILVER 32% Ni		OG7003	03PD91331000 (page 71)					
MONEL		OA7385						18PD90538000 (page 72)
		OA7575			18PD91098000 (page 72)			
		OA7570			18PD90537000 (page 72)			
		ROA0160						18PDB0231A1B (page 72)
TITANIUM		OA7549			31PD90563000 (page 73)			

MATERIAL	STEM IMAGE	STEM CODE	SCREW System	normal box	SCREW System	mini box	CLICK System	normal buckle
								
TITANIUM		ROA0109						
		OA7579						
		OA7567						

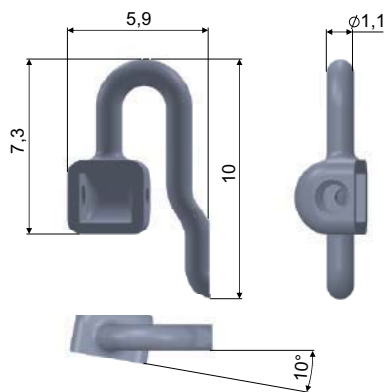
STANDARD PROPOSAL - LEVEL 1

SCREW
Systemmini
box

CODE

03PD91053000

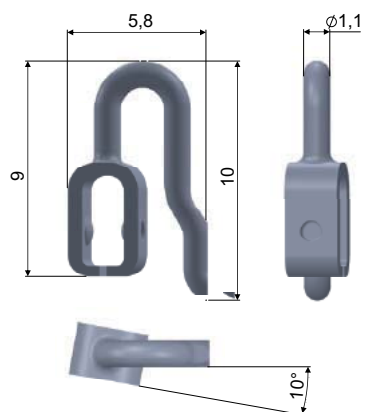
- STEM CODE: **OA7428**
- STEM SHAPE: 207
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **MINIBOX**
- MINIBOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- SLANTED MINIBOX 10°

SCREW
Systemnormal
box

CODE

03PD90395000

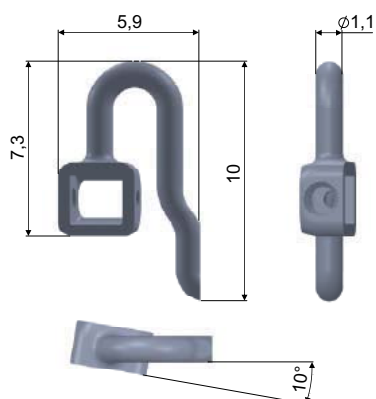
- STEM CODE: **OA7578**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BOX**
- BOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- SLANTED BOX 10°

CLICK
Systemnormal
buckle

CODE

03PD90516000

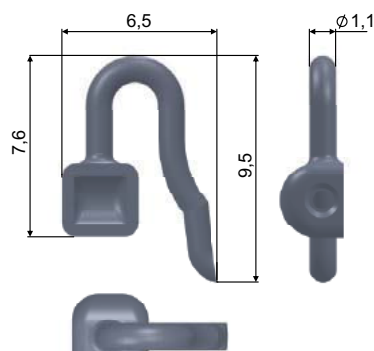
- STEM CODE: **OA7578**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BUCKLE**
- BUCKLE ALLOY · CuNi9Sn6
- BUCKLE 10°

SCREW
Systemmini
box

CODE

03PD91051000

- STEM CODE: **OA7578**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **MINIBOX**
- MINIBOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- SLANTED MINIBOX 10°



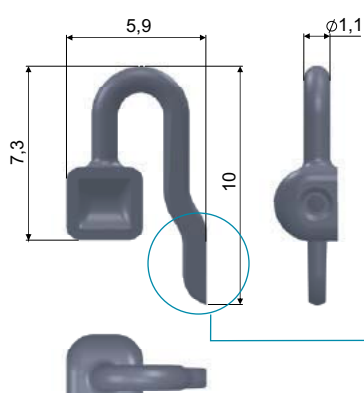
SCREW System

normal box

CODE

03PD90408000

- STEM CODE: **ROA0018**
- STEM SHAPE: 214
- STEM Ø 1.1
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BOX**
- BOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20



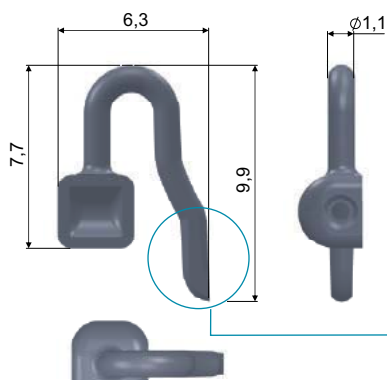
SCREW System

normal box

CODE

03PD90446000

- STEM CODE: **ROA0067**
- STEM SHAPE: 214
- STEM Ø 1.10
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BOX**
- BOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **STAMPED STEM** 0.7 mm AT THE END



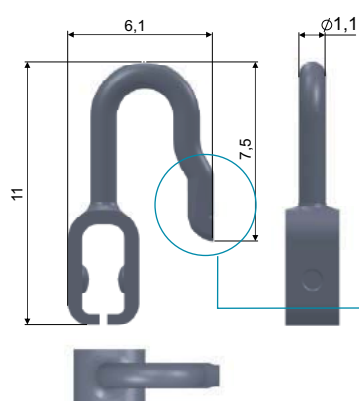
SCREW System

normal box

CODE

03PD92097000

- STEM CODE: **ROA0121**
- STEM SHAPE: 214
- STEM Ø 1.10
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BOX**
- BOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **STAMPED STEM** 0.9 mm AT THE END



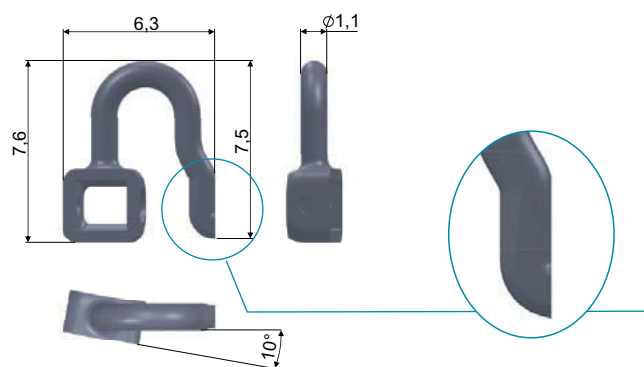
CLICK System

normal buckle

CODE

03PD90580000

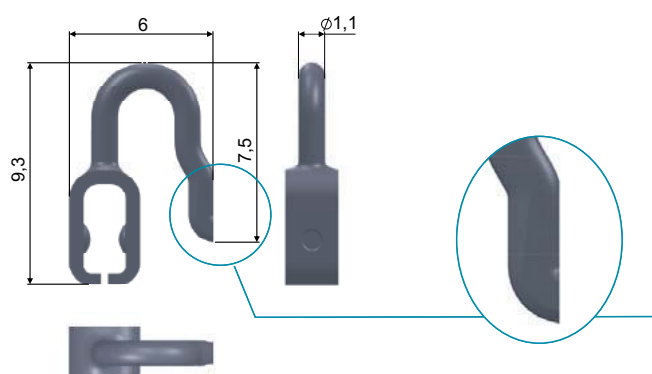
- STEM CODE: **ROA0069**
- STEM SHAPE: 214
- STEM Ø 1.10
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BUCKLE**
- BUCKLE ALLOY · CuNi9Sn6
- **STAMPED STEM** 0.9 mm AT THE END

**SCREW**
Systemmini
box

CODE

03PD93632000

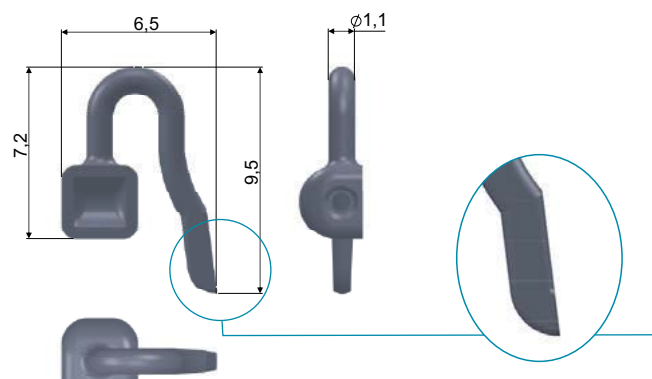
- STEM CODE: **ROA0011**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **MINIBOX**
- BOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- SLANTED BOX 10°
- **STAMPED STEM** 0.9 AT THE END

**CLICK**
Systemnormal
buckle

CODE

03PD90829000

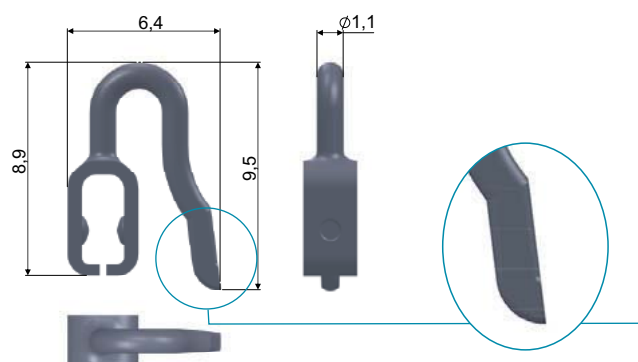
- STEM CODE: **ROA0011**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BUCKLE**
- BUCKLE ALLOY · CuNi9Sn6
- **STAMPED STEM** 0.9 AT THE END

**SCREW**
Systemnormal
box

CODE

03PD90520000

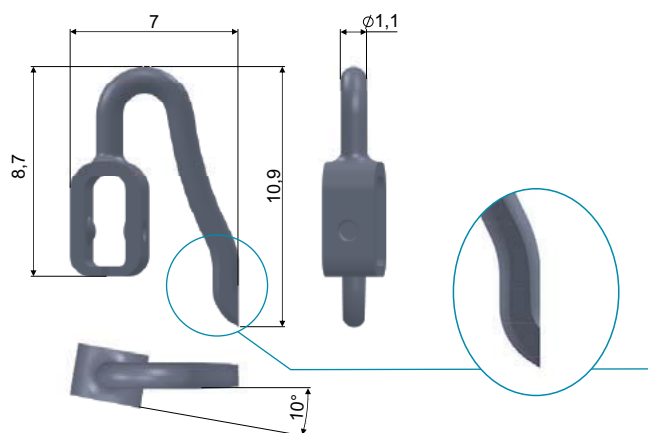
- STEM CODE: **ROA0022**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BOX**
- BOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **STAMPED STEM** 0.7 AT THE END

**CLICK**
Systemnormal
buckle

CODE

03PD90479000

- STEM CODE: **ROA0022**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BUCKLE**
- BUCKLE ALLOY · CuNi9Sn6
- **STAMPED STEM** 0.7 AT THE END



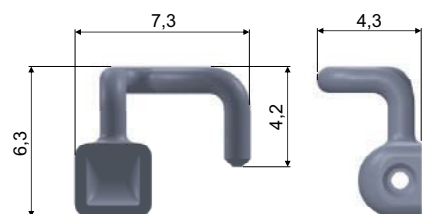
CLICK
System

normal
buckle

CODE

03PD91294000

- STEM CODE: **OA7523**
- STEM SHAPE: 225
- STEM $\varnothing$ 1.1
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BUCKLE**
- BUCKLE ALLOY · CuNi9Sn6
- SLANTED BUCKLE 10°
- **STAMPED STEM** 0.9 AT THE END



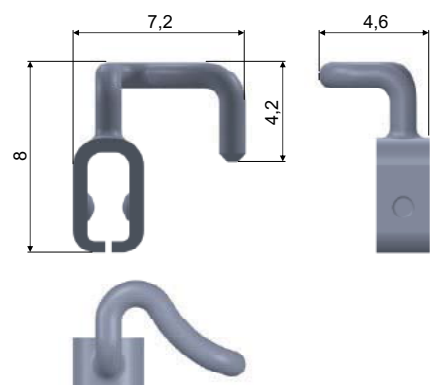
SCREW
System

normal
box

CODE

03PD90505000

- STEM CODE: **OA7380**
- STEM SHAPE: 310
- STEM $\varnothing$ 1.1
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BOX**
- BOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- 3D SHAPE



CLICK
System

normal
buckle

CODE

03PD90701000

- STEM CODE: **OA7380**
- STEM SHAPE: 310
- STEM $\varnothing$ 1.1
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BUCKLE**
- BUCKLE ALLOY · CuNi9Sn6
- 3D SHAPE

SCREW
Systemnormal
box

CODE

03PD91225000

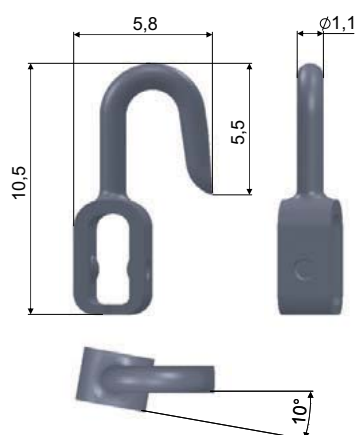
- STEM CODE: **OA7012**
- STEM SHAPE: 203
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 32% Ni · CuNi32Zn9
- **NORMAL BOX**
- BOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20

SCREW
Systemnormal
box

CODE

03PD90533000

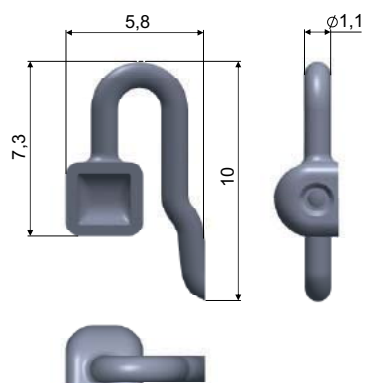
- STEM CODE: **OA7029**
- STEM SHAPE: 207
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 32% Ni · CuNi32Zn9
- **NORMAL BOX**
- BOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20

CLICK
Systemnormal
buckle

CODE

03PD91104000

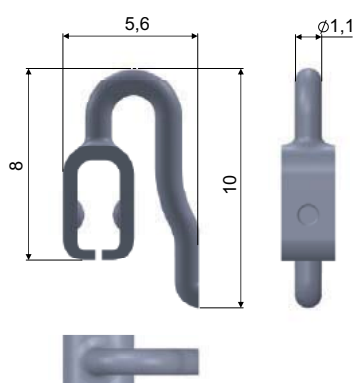
- STEM CODE: **OA7029**
- STEM SHAPE: 207
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 32% Ni · CuNi32Zn9
- **NORMAL BUCKLE**
- BUCKLE ALLOY · CuNi9Sn6
- SLANTED BUCKLE 10°

SCREW
Systemnormal
box

CODE

03PD90535000

- STEM CODE: **OA7034**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 32% Ni · CuNi32Zn9
- **NORMAL BOX**
- BOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20



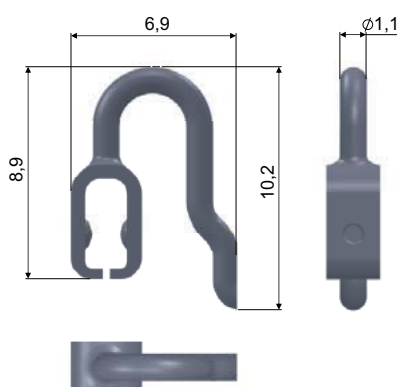
CLICK
System

normal
buckle

CODE

03PD90534000

- STEM CODE: **OA7268**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 32% Ni · CuNi32Zn9
- **NORMAL BUCKLE**
- BUCKLE ALLOY · CuNi9Sn6



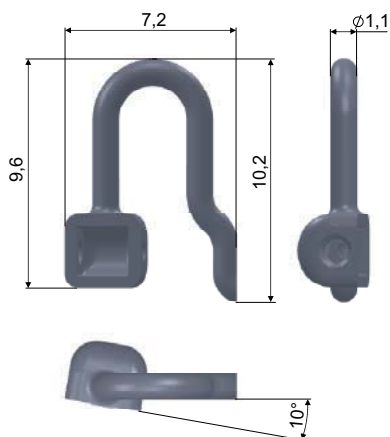
CLICK
System

normal
buckle

CODE

03PD91097000

- STEM CODE: **OA7399**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 32% Ni · CuNi32Zn9
- **NORMAL BUCKLE**
- BUCKLE ALLOY · CuNi9Sn6



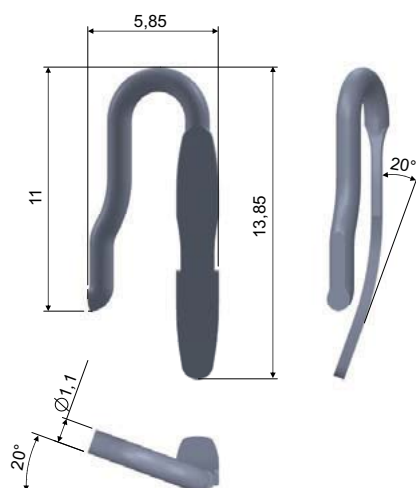
SCREW
System

normal
box

CODE

03PD90475000

- STEM CODE: **OA7072**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.1
- STEM ALLOY Nickel Silver 32% Ni · CuNi32Zn9
- **NORMAL BUCKLE**
- BOX ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- SLANTED BOX 10°

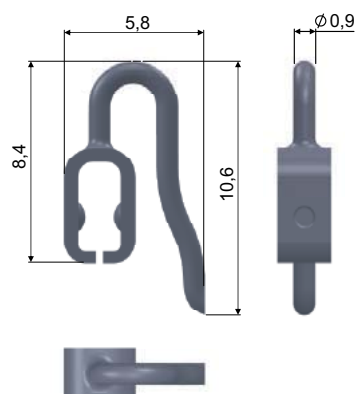


PLUG-IN
System

CODE

03PD91331000

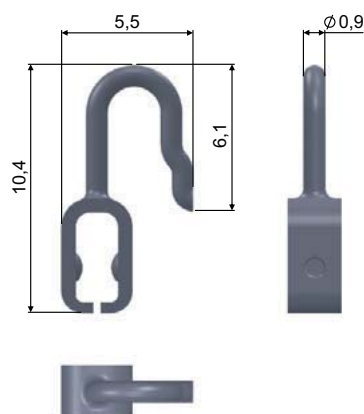
- STEM CODE: **OG7003**
- STEM SHAPE: PLUG IN
- STEM $\varnothing$ 1.10
- STEM ALLOY Nickel Silver 32% Ni · CuNi32Zn9
- **PLUG IN PAD ARM**
- SLANTED ANGLE 20°

CLICK
Systemnormal
buckle

CODE

18PD90538000

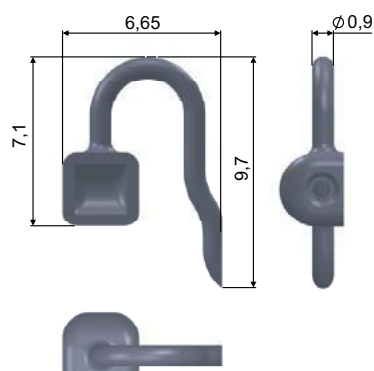
- STEM CODE: **OA7385**
- STEM SHAPE: 214
- STEM $\varnothing$ 0.9
- STEM ALLOY Monel NiCu30Fe
- **NORMAL BUCKLE**
- BUCKLE ALLOY CuNi9Sn6

CLICK
Systemnormal
buckle

CODE

18PD91098000

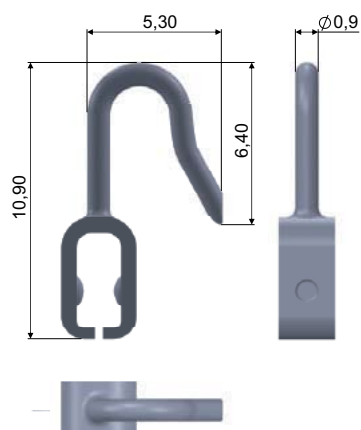
- STEM CODE: **OA7575**
- STEM SHAPE: 214
- STEM $\varnothing$ 0.90
- STEM ALLOY Monel NiCu30Fe
- **NORMAL BUCKLE**
- BUCKLE ALLOY CuNi9Sn6

SCREW
Systemnormal
box

CODE

18PD90537000

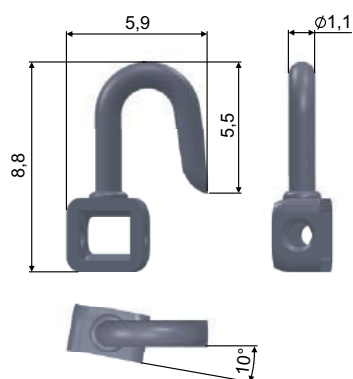
- STEM CODE: **OA7570**
- STEM SHAPE: 214
- STEM $\varnothing$ 0.9
- STEM ALLOY Monel NiCu30Fe
- **NORMAL BOX**
- BOX ALLOY CuNi18Zn20

CLICK
Systemnormal
buckle

CODE

18PDB0231A1BYX

- STEM CODE: **ROA0160**
- STEM SHAPE: 225
- STEM $\varnothing$ 0.9
- STEM ALLOY Monel NiCu30Fe
- **NORMAL BUCKLE**
- BUCKLE ALLOY CuNi9Sn6



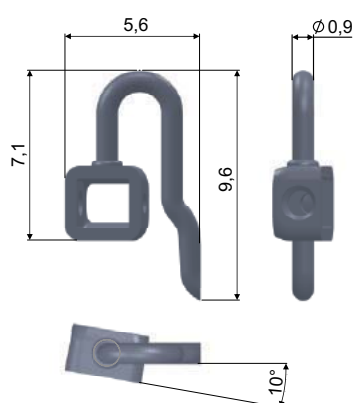
SCREW
System

mini
box

CODE

31PD90563000

- STEM CODE: **OA7549**
- STEM SHAPE: 207
- STEM Ø 1.10
- STEM ALLOY TITANIUM
- **MINIBOX**
- MINIBOX ALLOY TITANIUM
- SLANTED MINIBOX 10°



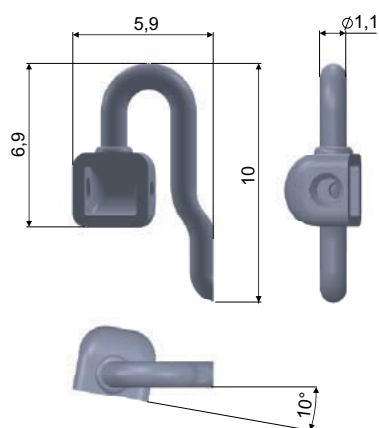
SCREW
System

mini
box

CODE

31PD90590000

- STEM CODE: **ROA0109**
- STEM SHAPE: 214
- STEM Ø 0.9
- STEM ALLOY TITANIUM
- **MINIBOX**
- MINIBOX ALLOY TITANIUM
- SLANTED MINIBOX 10°



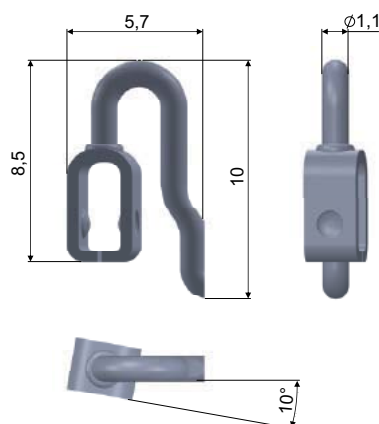
SCREW
System

normal
box

CODE

31PD90550000

- STEM CODE: **OA7579**
- STEM SHAPE: 214
- STEM Ø 1.1
- STEM ALLOY TITANIUM
- **NORMAL BOX**
- BOX ALLOY TITANIUM
- SLANTED BOX 10°



CLICK
System

normal
buckle

CODE

31PD91283000

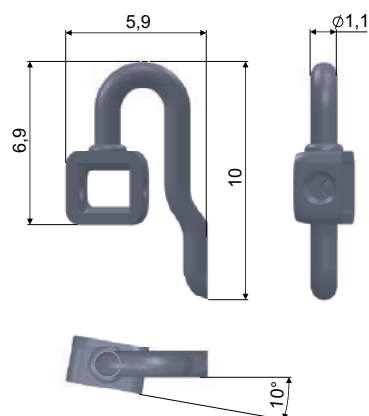
- STEM CODE: **OA7579**
- STEM SHAPE: 214
- STEM Ø 1.1
- STEM ALLOY TITANIUM
- **NORMAL BUCKLE**
- BUCKLE ALLOY TITANIUM
- SLANTED BOX 10°

NICKEL SILVER 18% Ni

NICKEL SILVER 32% Ni

MONEL

TITANIUM

SCREW
Systemmini
box

CODE

31PD90584000

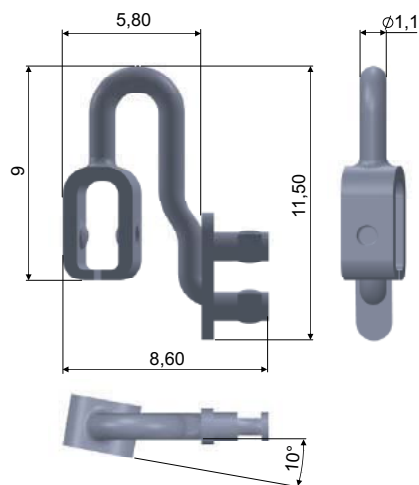
- STEM CODE: **OA7579**
- STEM SHAPE: 214
- STEM $\varnothing$ 1.10
- STEM ALLOY TITANIUM
- **MINIBOX**
- MINIBOX ALLOY TITANIUM
- SLANTED MINIBOX 10°

SCREW
Systemnormal
box

CODE

31PD90435000

- STEM CODE: **OA7567**
- STEM SHAPE: 225
- STEM $\varnothing$ 1.1
- STEM ALLOY TITANIUM
- **NORMAL BOX**
- BOX ALLOY TITANIUM
- SLANTED MINIBOX 10°
- STAMPED STEM 0.9 AT THE END



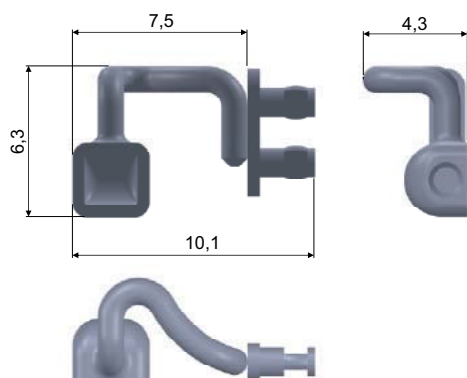
CLICK
System

normal
buckle

CODE

03PD92470000

- STEM CODE: **OA7572**
- STEM SHAPE: 214
- STEM Ø 1.10
- STEM ALLOY CuNi18Zn20
- **NORMAL BUCKLE**
- BUCKLE ALLOY · CuNi9Sn6
- SLANTED ANGLE 10°
- FOR PLASTIC FRAMES



SCREW
System

normal
box

CODE

03PD90900000

- STEM CODE: **OA7380**
- STEM SHAPE: 310
- STEM Ø 1.1
- STEM ALLOY Nickel Silver 18% Ni · CuNi18Zn20
- **NORMAL BOX**
- BOX ALLOY Nickel Silver 18% · CuNi18Zn20
- FOR PLASTIC FRAMES
- 3D SHAPE

DO IT YOURSELF - LEVEL 2

LEVEL 2 DO IT YOURSELF

do your own combination of different standard elements

1 choose your material of stem

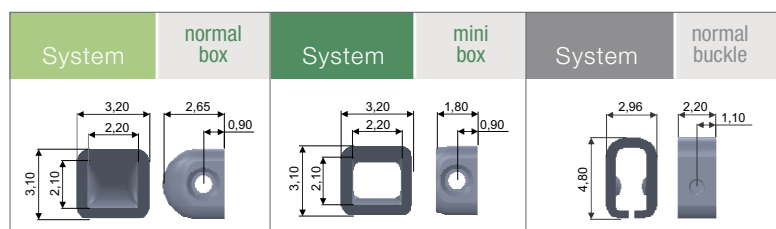
 NICKEL SILVER
18% Ni

 NICKEL SILVER
32% Ni

 MONEL

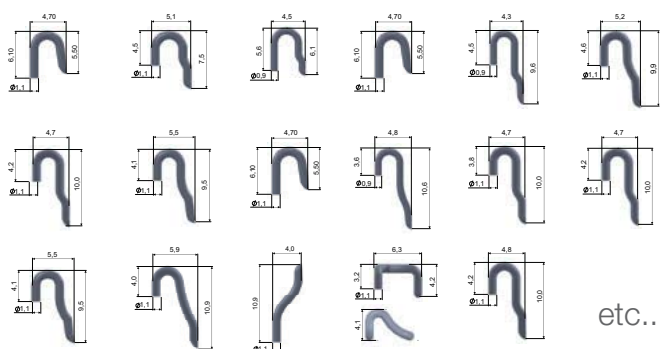
 TITANIUM

2 choose your system

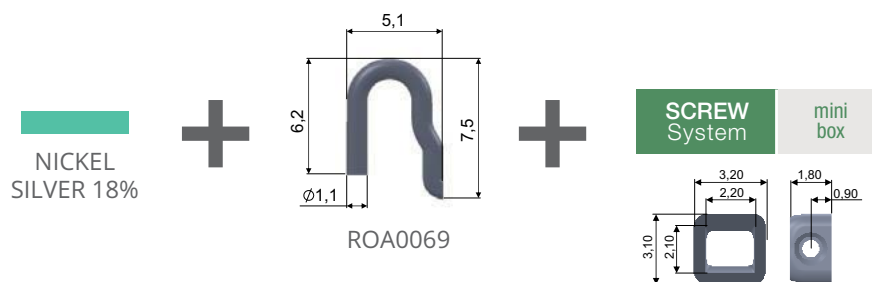


3 choose your stem code

You can find STANDARD STEM (material and shape) in the Synoptic Index from page XX to page XX



AN EXAMPLE OF POSSIBLE COMBINATION



FEATURED PRODUCTS - LEVEL 3

LEVEL 3 FEATURED PRODUCTS

Examples of customized products

EXAMPLE 1



EXAMPLE 2



EXAMPLE 3



EXAMPLE 4



EXAMPLE 5



EXAMPLE 6



LEVEL 3 FEATURED PRODUCTS

Examples of customized products

EXAMPLE 7



EXAMPLE 8



EXAMPLE 9



EXAMPLE 10



EXAMPLE 11



EXAMPLE 12



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