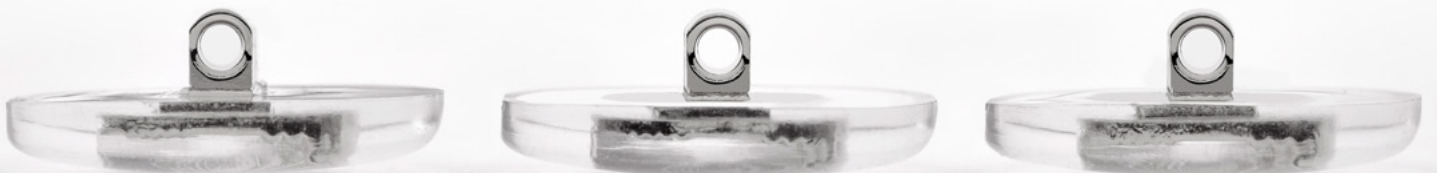


comfort for the vision

2019





TECH COUTURE

NOSE PADS

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NOSE PADS

A wide choice of nose pads to help you guarantee a safe, comfortable, durable, sustainable fit of your frame to your customers' needs.

Our Nose pads are monoblock (no insert) or overmolded, with plastic insert.

A comprehensive range of shapes: round, oval, tear drop, rectangular, D shape (Left and Right) in different sizes and thickness combined with

- Different methods of assembly:

SCREW
CLICK
ERGOFEEL®
BUTTON

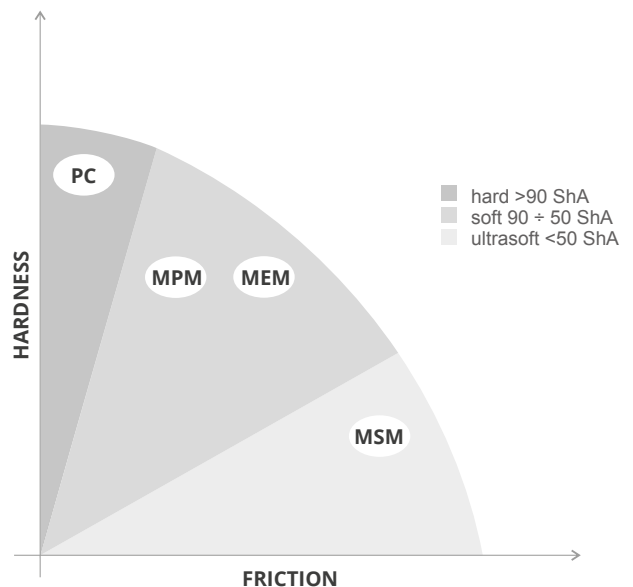
- Different materials in different shades of transparent crystal and hardness:

PC - Hard Polycarbonate, Crystal clear
MPM - Soft Medical PVC Material, Crystal cold or Crystal warm
MEM - Soft Medical Ecofriendly Material, Crystal warm
MSM - Ultrasoft Medical Silicone Material, Crystal clear

- Different ways of personalization of insert:

Ink Printing
Hot Stamping
Hot Stamping Engraving
Galvanized Plastic Insert Engraving

GRAPHIC COMPARISON OF HARDNESS AND FRICTION



Beside our standard products, we offer many possibilities of customization to meet your specific needs; special shapes, different insert shapes, personalizations, other types and colors of materials, etc.

MATERIAL FEATURES AND BENEFITS

PC - HARD POLYCARBONATE

- Perfect clear transparence
- Easy to clean under water
- Highly smooth surface
- Long-lasting lifetime
- Skin friendly, biocompatible

MPM - SOFT MEDICAL PVC MATERIAL

- Perfect clear transparence
- Easy to clean under water
- Highly smooth surface
- Soft for comfort
- Long-lasting lifetime
- Skin friendly, safe for the health, biocompatible

MEM® - SOFT MEDICAL ECOFRIENDLY MATERIAL

- Clear transparence
- Easy to clean under water
- Highly smooth surface
- Soft and slight grip touch (anti-sliding) for increased comfort
- Longer lasting lifetime, high stability
- Skin friendly, biocompatible, Ecofriendly
- Safe for the Health, safe for the Environment

MSM - ULTRASOFT MEDICAL SILICONE MATERIAL

- Clear transparence
- Smooth and ultrasoft material for best comfort
- Highly smooth surface
- Strong grip touch (anti-sliding)
- Skin friendly, safe for the health, biocompatible

Visottica Comotec is keen on offering reliable NOSE PADS complying with international standards FOR PROTECTION OF HUMAN HEALTH AND THE ENVIRONMENT. The latest development, MEM® material, is positioned at even a higher level than what is requested by regulations of the optical field.

The nose pads shells are in direct and prolonged contact with the skin, making them a critical point of any frame. Visottica Comotec efforts are dedicated to protect the health of the final consumer by certifying the compliance of every material used, as well as securing the responsibility of the different members of the supply chain (manufacturers, brands and distributors, etc.).

OUR NOSEPADS ARE IN COMPLIANCE WITH:

REACH: Famous European comprehensive regulations of all chemicals.

CPSIA: US Regulation limiting the content of many common substances (such as Phtalates and Lead).

PROP. 65: Californian Regulation which regulates substances officially listed by California. Particularly in relation to BpA, our nose pads perfectly comply with "Safe Harbor Level" of 3 µg/day, under which clear and reasonable warnings are not needed. Due to the nickel content of the galvanized insert, GPIE personalized pads are an exception and do not comply with this regulation.

CONFLICT MATERIALS: Regulating the use of minerals coming from countries affected by conflicts or extensive human rights violations.

ISO 12870: Major requirements for unglazed spectacle frames designed for use with all prescription lenses. About NOSE PADS, the standard defines the method for testing the resistance to: perspiration, ignition, optical radiation. It defines the requirements for products intended to come into direct and prolonged contact with the skin (such as NOSE PADS shell):

The **BIOCOMPATIBILITY** of new materials for NOSE PAD shell is guaranteed by passing three tests of ISO 10993 - "Biological Evaluation of Medical Devices": Cytotoxicity, Irritation and Sensitization. Concerning historical materials that have been used for years in the market, for which there are no clear evidence of allergic reactions, the BIOCOMPATIBILITY is verified with only Cytotoxicity test.

OUR NOSEPADS ARE EXCEEDING MANDATORY REGULATIONS

We offer **Medical Grade Material** shells which grant higher safety and biocompatibility standards, following USP "CLASS VI" (US Pharmacopeia Standard).

Our **MEM® - Medical Ecofriendly Material** is exceeding all above standards, in particular it is:

Recyclable

Energy saver

Medical Grade

Respecting Humans and the Environment

And it guarantees compliance with most of **Restricted Substance Lists** of the biggest players in the market.

More detailed information and declarations are available on our website <https://www.visotticacomotec.com/download/compliance-declaration/>

PERSONALIZATION RANGE



IP Ink Printing on transparent plastic insert

Logo
Red 186C
Black 6C
Gray 9C
Blue 295C
Green 343C

Other colours on request



HS Hot Stamping

Positive effect logo on transparent plastic insert

Logo
Matt Gold
Matt Silver
Shiny Gold
Shiny Silver



Negative effect transparent logo

Background
Matt Gold
Matt Silver



IPHS Ink Printing on Hot Stamping

Background
Matt Gold
Matt Silver

Logo
Red 186C
Black 6C
Gray 9C
Blue 295C
Green 343C

Other colours on request





DHS Double Hot Stamping

Combinations available

Background	Logo
Matt Gold	Shiny Gold
Matt Gold	Shiny Silver
Matt Silver	Shiny Gold
Matt Silver	Shiny Silver



HSE Hot Stamping Engraving

Logo in relief, on transparent plastic insert

Logo
Matt Gold
Matt Silver
Shiny Gold
Shiny Silver



Logo in hollow, visible by transparency

Background
Matt Gold
Matt Silver



GPIE Galvanized Plastic Insert Engraving
with logo in relief or in hollow on matt-shiny combination

Not Prop.65 Label Free

Colours
Gold
Silver

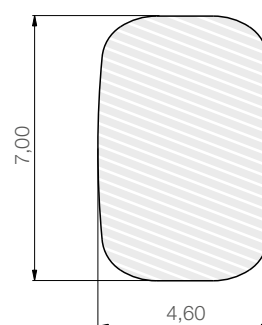


STANDARD

PERSONALIZATION AREA OF
STANDARD INSERT
"C SHAPE"

ORIENTED
NOT ORIENTED

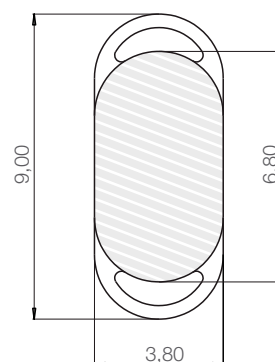
- PC Insert for MPM and MEM Pad



PERSONALIZATION AREA OF
STANDARD INSERT
"U SHAPE"

NOT ORIENTED

- PC Insert for Silicone Pad

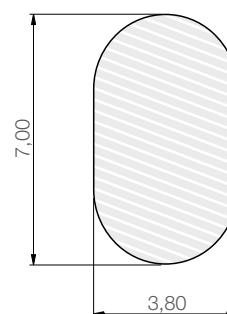


ALTERNATIVE

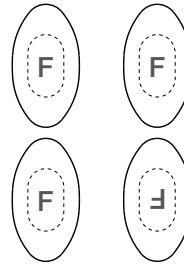
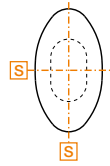
PERSONALIZATION AREA OF
STANDARD INSERT
"V SHAPE"

ORIENTED
NOT ORIENTED

- PC Insert for MPM Pad
- MOQ of 200,000 pairs

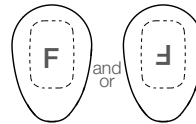
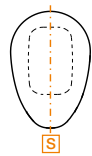


NOT ORIENTED

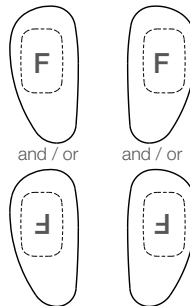
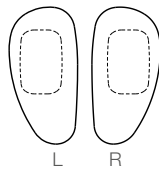


EQUALLY DIRECTED LOGO
SYMMETRICAL PAD

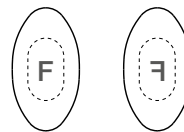
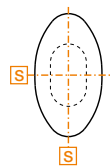
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SYMMETRICAL PAD



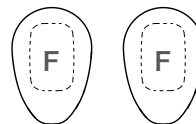
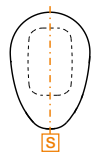
NOT DIRECTED LOGO
SYMMETRICAL PAD



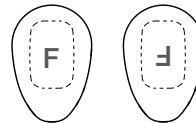
NOT DIRECTED LOGO
SYMMETRICAL INSERT
L&R PAD



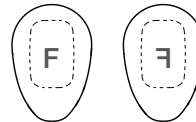
MIRROR DIRECTED LOGO
L&R INSERT & PAD



EQUALLY DIRECTED LOGO
SYMMETRICAL PAD

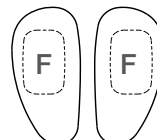
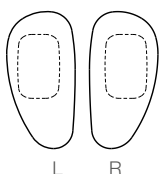


DIFFERENTLY DIRECTED LOGO
SYMMETRICAL INSERT L&R PAD

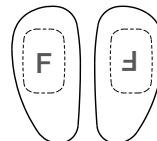


MIRROR DIRECTED LOGO
L&R INSERT & PAD

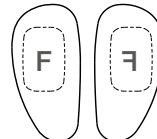
ORIENTED



EQUALLY DIRECTED LOGO
SYMMETRICAL INSERT L&R PAD

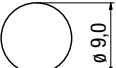
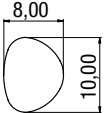
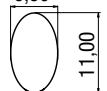
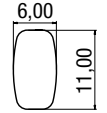


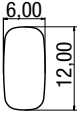
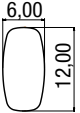
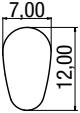
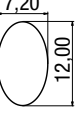
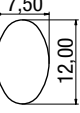
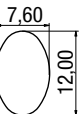
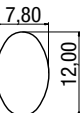
DIFFERENTLY DIRECTED LOGO
SYMMETRICAL INSERT L&R PAD



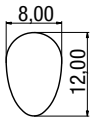
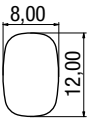
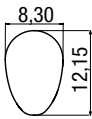
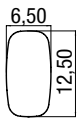
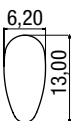
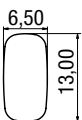
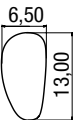
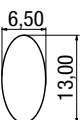
MIRROR DIRECTED LOGO
L&R INSERT & PAD

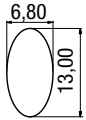
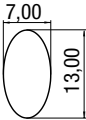
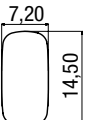
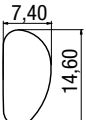
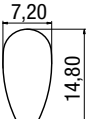
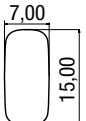
SYNOPTIC INDEX

Shape	Thickness	Type	PC MATERIAL	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
	1,40	BUTTON System				73NP91511000 (p. 50)
	1,80	SCREW System				73NP93131000 (p. 38)
		CLICK System				73NP93134000 (p. 38)
	1,40	SCREW System		71NPC7952A1WYX (p. 21)		
	1,50					73NP93137000 (p. 37)
	1,80			71NPC7920A1WYX (p. 25)		
	2,00					73NP90644000 (p. 38)
	1,50	CLICK System				73NP93140000 (p. 37)
	1,80			71NPC7921A1WYX (p. 25)		
	2,00					73NP91269000 (p. 38)
	1,80	BUTTON System				73NP91259000 (p. 50) 73NP93014000 (p. 50)
	1,10	SCREW System		71NPC7947A1WYX (p. 21)		
	1,50	SCREW System				73NP93011000 (p. 37)
		CLICK System				73NP93010000 (p. 37)
	1,70	BUTTON System				73NP93151000 (p. 50)

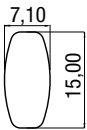
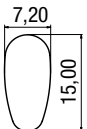
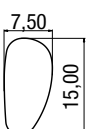
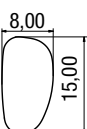
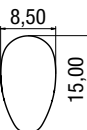
Shape	Thickness	Type	PC MATERIAL	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
	1,40	SCREW System		71NPC7953A1WYX (p. 22)		
	1,40	SCREW System		71NPC7955A1WYX (p. 22)		
	1,75	ERGOFEEL® System		71NPC1339A1WYX (p. 46)		
	1,75	SCREW System		71NPC7922A1WYX (p. 26)		
	1,90				81NPC6298A1WYX (p. 35)	
	1,75	CLICK System		71NPC7923A1WYX (p. 26)		
	1,90			71NPC7924A1WYX (p. 26)	81NPC6299A1WYX (p. 35)	
	2,00	SCREW System				shape 152 (p. 43)
		CLICK System				shape 152 (p. 43)
	1,35	SCREW System		71NPC7950A1WYX (p. 21)		
	1,80	SCREW System				shape 144 (p. 43)
		CLICK System				shape 144 (p. 43)
	1,20	SCREW System	74NPC4073A1WYX (p. 20)			
		CLICK System	74NPC4077A1WYX (p. 20)			
	1,80	BUTTON System				73NP93145000 (p. 51)

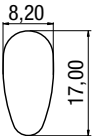
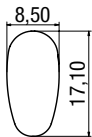
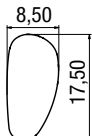
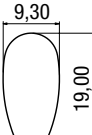
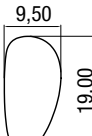
SYNOPTIC INDEX

Shape	Thickness	Type	PC MATERIAL	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
	1,20	SCREW System		71NPC7948A1WYX (p. 21)		
	2,00	SCREW System				73NP93007000 (p. 38)
		CLICK System				73NP93006000 (p. 38)
	1,60	SCREW System		71NPC7896A1WYX (p. 23)		
		CLICK System		71NPC7897A1WYX (p. 23)		
	1,70	BUTTON System				73NPB0956A1WYX (p. 51)
	1,60	CLICK System		71NPC7898A1WYX (p. 23)		
	1,75	ERGOFEEL® System		71NPC1338A1WYX (p. 46)		
	1,60	SCREW System		71NPC7900A1WYX (p. 23)		
	1,90				81NPC6300A1WYX (p. 35)	
	1,60	CLICK System		71NPC7899A1WYX (p. 23)		
	1,90				81NPC6301A1WYX (p. 35)	
	1,60	CLICK System		71NPC7911A1WY0 (p. 24)		
	1,50	SCREW System				73NP93013000 (p. 37)
		CLICK System				73NP93012000 (p. 37)

Shape	Thickness	Type	PC MATERIAL	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
	1,10	SCREW System	74NPC4076A1WYX (p. 20)			
		CLICK System	74NPC4074A1WYX (p. 20)			
	1,75	ERGOFEEL® System		71NPC7024A1WYX (p. 46)		
	1,50	SCREW System		71NPC7956A1WYX (p. 22)		
	1,60			71NPC7901A1WYX (p. 23)		
	1,90				81NPC6302A1WYX (p. 35)	
	2,00					73NP90612000 (p. 38)
	1,60	CLICK System		71NPC7902A1WYX (p. 23)		
	1,90				81NPC6303A1WYX (p. 35)	
	2,00					73NP90669000 (p. 38)
	1,60	CLICK System		71NPC7912A1WYX (p. 24)		
	2,60	SCREW System				73NP91555000 (p. 39)
		CLICK System				73NP91548000 (p. 39)
	1,75	ERGOFEEL® System		71NPC4089A1WYX (p. 46)		
	1,50	SCREW System				73NP93135000 (p. 37)
						73NP93136000 (p. 37)
	1,90	CLICK System		71NPC7925A1WYX (p. 26)		
	1,60	SCREW System		71NPC7915A1WYX (p. 24)		

SYNOPTIC INDEX

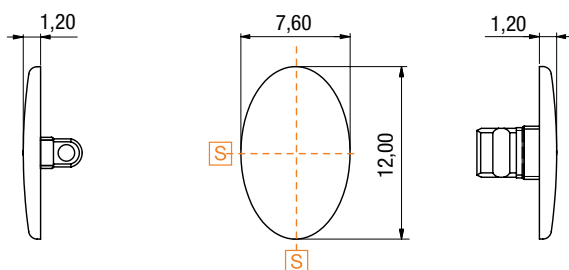
Shape	Thickness	Type	PC MATERIAL	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
	1,40	BUTTON System				73NPB0955A1WYX (p. 51)
	1,60	SCREW System		71NPC7914A1WYX (p. 24)		
	1,90				81NPC6304A1WYX (p. 35)	
	1,60	CLICK System		71NPC7913A1WYX (p. 24)		
	1,90				81NPC6305A1WYX (p. 35)	
	1,75	ERGOFEEL® System		71NPC1337A1WY0 (p. 46)		
	1,60	SCREW System		71NPC7916A1WY0 (p. 25)		
	1,90				81NPC6306A1WY0 (p. 35)	
	1,60	CLICK System		71NPC7917A1WY0 (p. 25)		
	1,90				81NPC6307A1WY0 (p. 35)	
	2,20	SCREW System				73NPC4545A1WY0 (p. 39)
		CLICK System				73NPC4544A1WY0 (p. 39)
	2,20	SCREW System				73NP91545000 (p. 39)
		CLICK System				73NP90552000 (p. 39)
	2,30	SCREW System				73NP93149000 (p. 39)
		CLICK System				73NP93150000 (p. 39)

Shape	Thickness	Type	PC MATERIAL	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
	1,60	SCREW System		71NPC7918A1WYX (p. 25)		
		CLICK System		71NPC7919A1WYX (p. 25)		
	2,10	SCREW System				73NP91486000 (p. 40)
		CLICK System				73NP93185000 (p. 40)
	2,00	SCREW System		71NPC7927A1WY0 (p. 27)		
	3,00			71NPC7929A1WY0 (p. 27)		
	2,00	CLICK System		71NPC7928A1WY0 (p. 27)		
	2,40	SCREW System				73NP91567000 (p. 40)
		CLICK System				73NP93017000 (p. 40)
	2,00	SCREW System		71NPC7930A1WY0 (p. 27)		



NOSE PADS
SCREW and CLICK System

Neutral monoblock

**STANDARD**

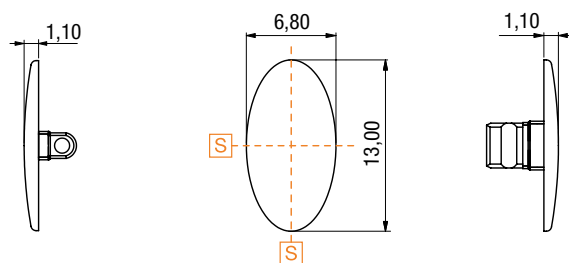
T.I.L. Pad Hard

SCREW SYSTEM: 74NPC4073A1WYX**CLICK SYSTEM:** 74NPC4077A1WYX

Shape: 146

Material: Hard PC Crystal Clear

Insert: No insert

**STANDARD**

T.I.L. Pad Hard

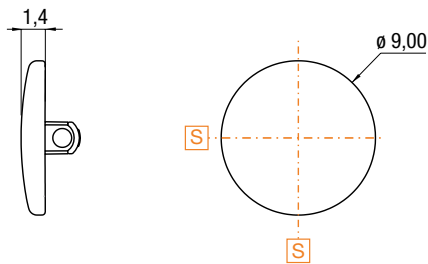
SCREW SYSTEM: 74NPC4076A1WYX**CLICK SYSTEM:** 74NPC4074A1WYX

Shape: 147

Material: Hard PC Crystal Clear

Insert: No insert

Neutral monoblock



STANDARD

T.I.L. Pad Soft

SCREW SYSTEM: 71NPC7952A1WYX

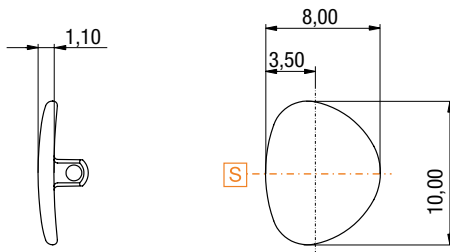
Shape: 73

Material: Soft MPM Crystal Cold

Insert: No insert

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

T.I.L. Pad Soft

SCREW SYSTEM: 71NPC7947A1WYX

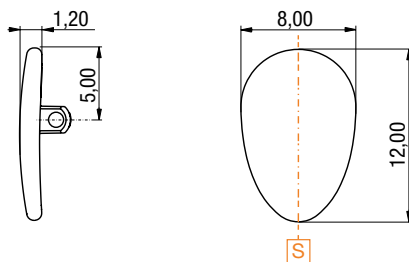
Shape: 74

Material: Soft MPM Crystal Cold

Insert: No insert

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

T.I.L. Pad Soft

SCREW SYSTEM: 71NPC7948A1WYX

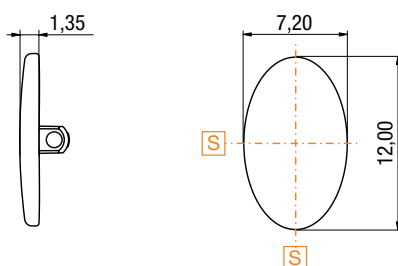
Shape: 75

Material: Soft MPM Crystal Cold

Insert: No insert

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

T.I.L. Pad Soft

SCREW SYSTEM: 71NPC7950A1WYX

Shape: 76

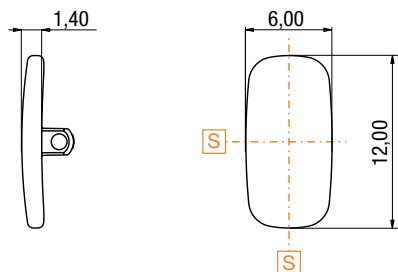
Material: Soft MPM Crystal Cold

Insert: No insert

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Neutral monoblock



STANDARD

T.I.L. Pad Soft

SCREW SYSTEM: 71NPC7953A1WYX

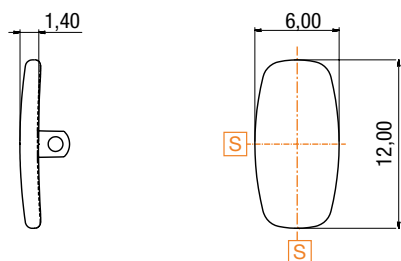
Shape: 77

Material: Soft MPM Crystal Cold

Insert: No insert

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

T.I.L. Pad Soft

SCREW SYSTEM: 71NPC7955A1WYX

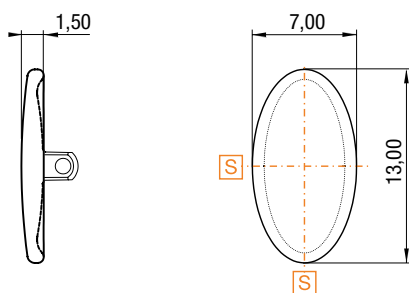
Shape: 79

Material: Soft MPM Crystal Cold

Insert: No insert

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

T.I.L. Pad Maxsoft

SCREW SYSTEM: 71NPC7956A1WYX

Shape: 78

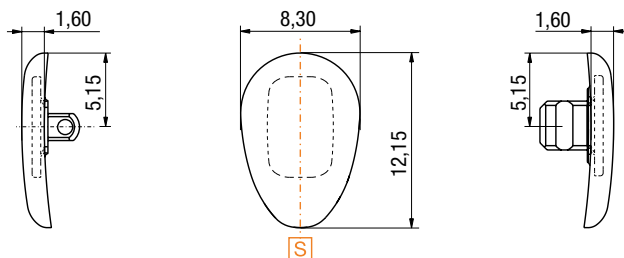
Material: Soft MPM Crystal Cold

Insert: No insert

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Neutral plastic insert



STANDARD

SLIM Pad

SCREW SYSTEM: 71NPC7896A1WYX

CLICK SYSTEM: 71NPC7897A1WYX

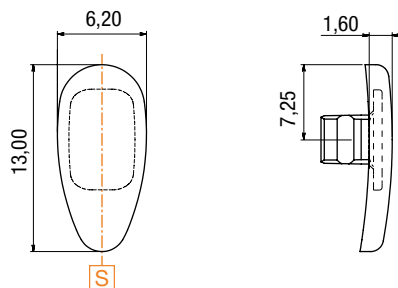
Shape: 3

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SLIM Pad

CLICK SYSTEM: 71NPC7898A1WYX

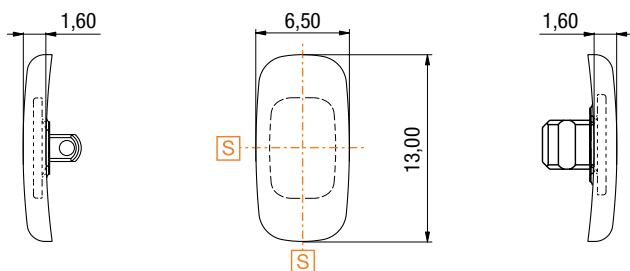
Shape: 27

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SLIM Pad

SCREW SYSTEM: 71NPC7900A1WYX

CLICK SYSTEM: 71NPC7899A1WYX

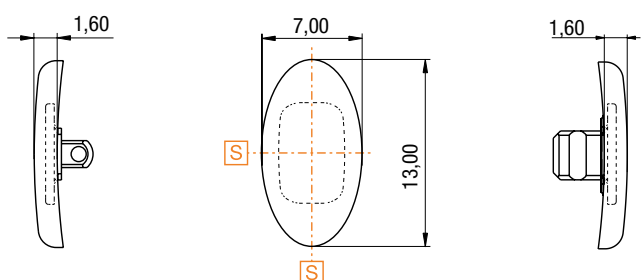
Shape: 4

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SLIM Pad

SCREW SYSTEM: 71NPC7901A1WYX

CLICK SYSTEM: 71NPC7902A1WYX

Shape: 13

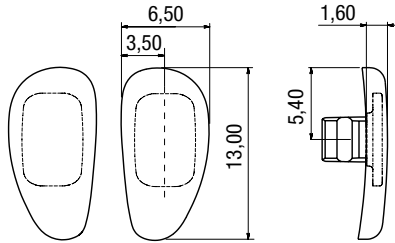
Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Neutral plastic insert



STANDARD

SLIM Pad

CLICK SYSTEM: 71NPC7911A1WY0

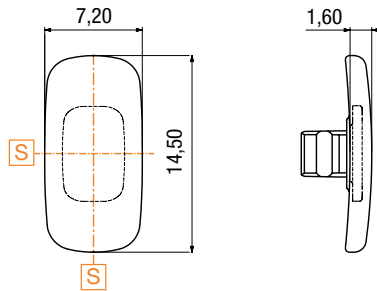
Shape: 26

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SLIM Pad

CLICK SYSTEM: 71NPC7912A1WYX

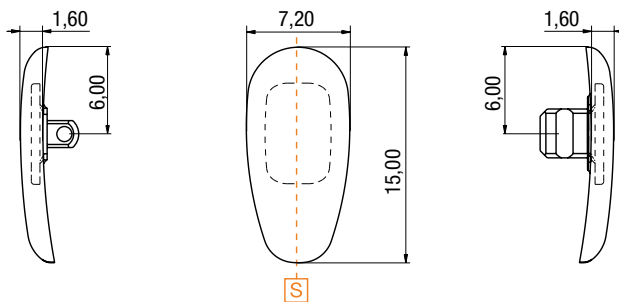
Shape: 32

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SLIM Pad

SCREW SYSTEM: 71NPC7914A1WYX

CLICK SYSTEM: 71NPC7913A1WYX

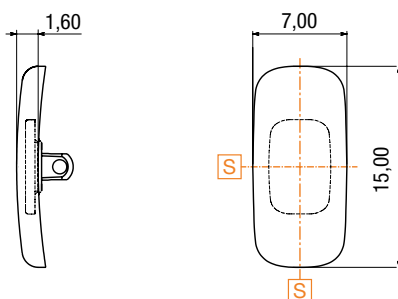
Shape: 15

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SLIM Pad

SCREW SYSTEM: 71NPC7915A1WYX

Shape: 25

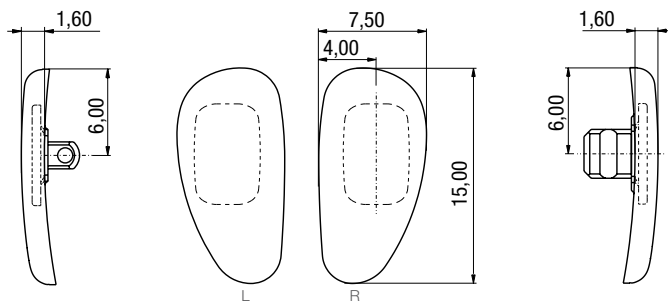
Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Neutral plastic insert



STANDARD

SLIM Pad

SCREW SYSTEM: 71NPC7916A1WY0

CLICK SYSTEM: 71NPC7917A1WY0

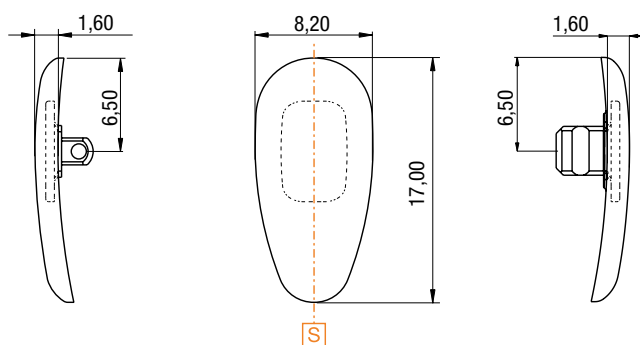
Shape: 1

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SLIM Pad

SCREW SYSTEM: 71NPC7918A1WYX

CLICK SYSTEM: 71NPC7919A1WYX

Shape: 24

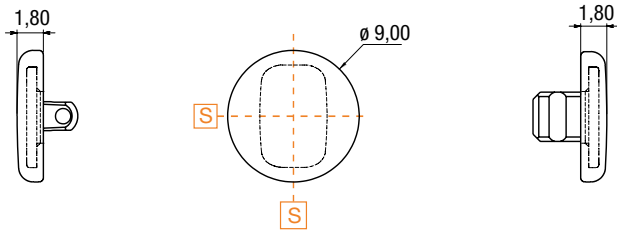
Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Neutral plastic insert



STANDARD

SOFT Pad

SCREW SYSTEM: 71NPC7920A1WYX

CLICK SYSTEM: 71NPC7921A1WYX

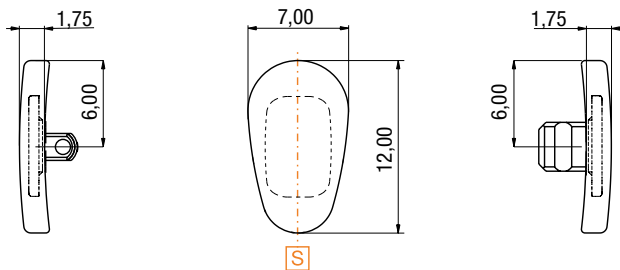
Shape: 30

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SOFT Pad

SCREW SYSTEM: 71NPC7922A1WYX

CLICK SYSTEM: 71NPC7923A1WYX

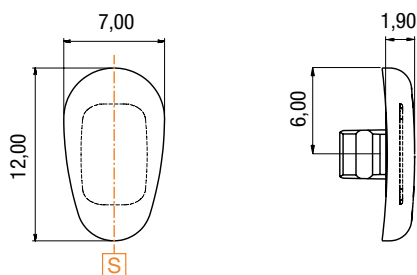
Shape: 2

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SOFT Pad

CLICK SYSTEM: 71NPC7924A1WYX

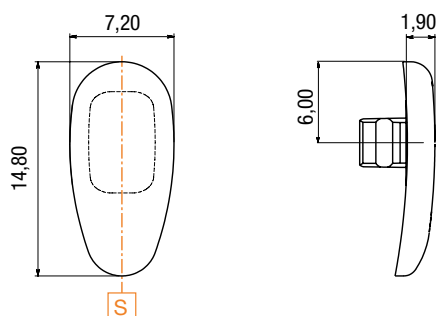
Shape: 5

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SOFT Pad

CLICK SYSTEM: 71NPC7925A1WYX

Shape: 6

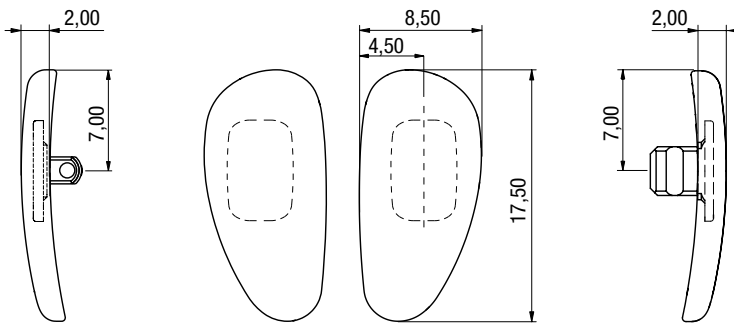
Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Neutral plastic insert



STANDARD

SOFT Pad

SCREW SYSTEM: 71NPC7927A1WY0

CLICK SYSTEM: 71NPC7928A1WY0

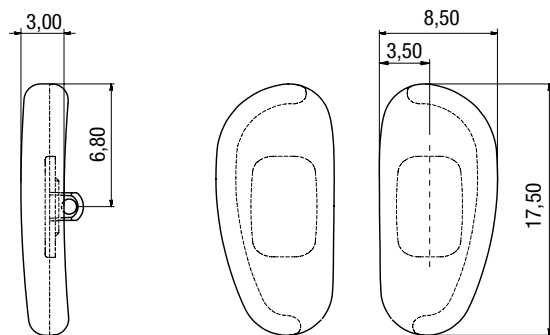
Shape: 14

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SOFT Pad

SCREW SYSTEM: 71NPC7929A1WY0

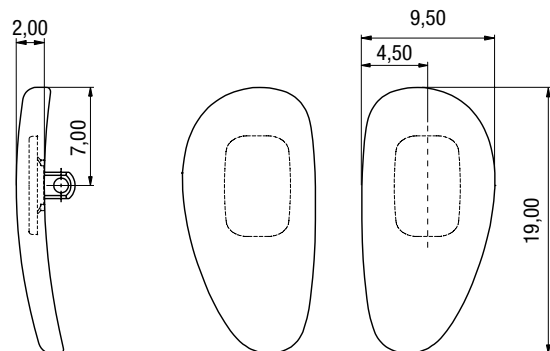
Shape: 31

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SOFT Pad

SCREW SYSTEM: 71NPC7930A1WY0

Shape: 29

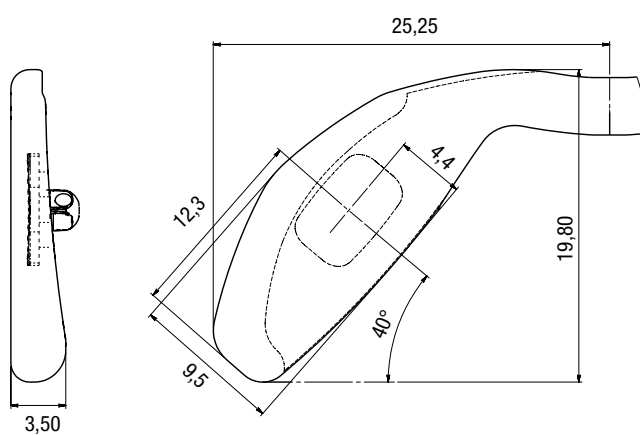
Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Neutral plastic insert



STANDARD

TWIN Pad

SCREW SYSTEM: 71NPC7931A1WYX

Shape: 57

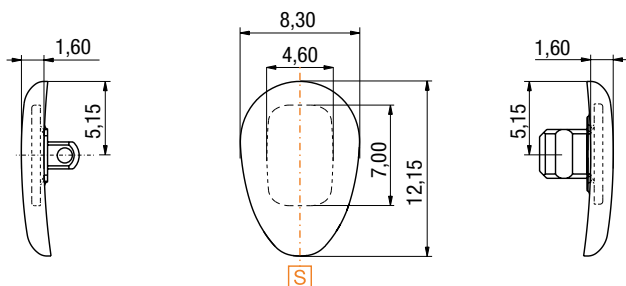
Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Personalized plastic insert



STANDARD

SLIM Pad

SCREW SYSTEM

CLICK SYSTEM

Shape: 3

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

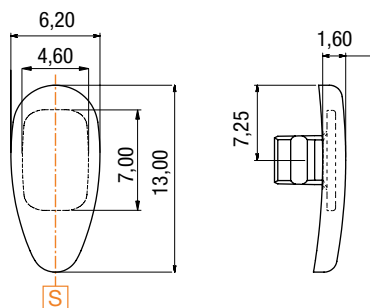
ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested



STANDARD

SLIM Pad

CLICK SYSTEM

Shape: 27

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

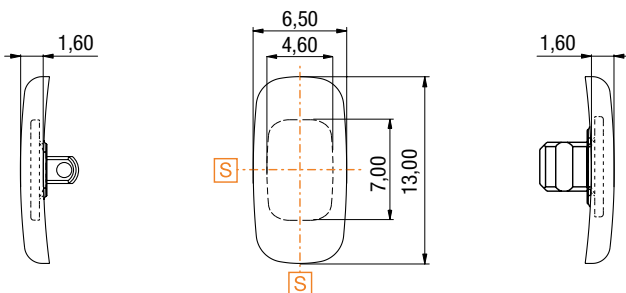
Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested



STANDARD

SLIM Pad

SCREW SYSTEM

CLICK SYSTEM

Shape: 4

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

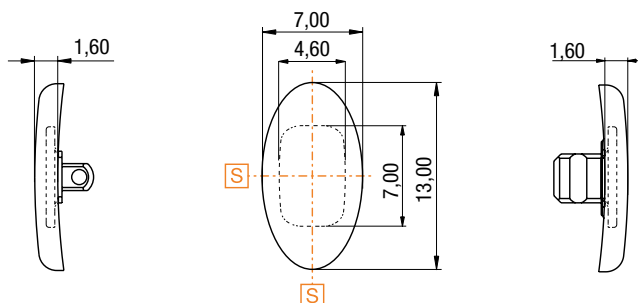
ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested



STANDARD

SLIM Pad

SCREW SYSTEM

CLICK SYSTEM

Shape: 13

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

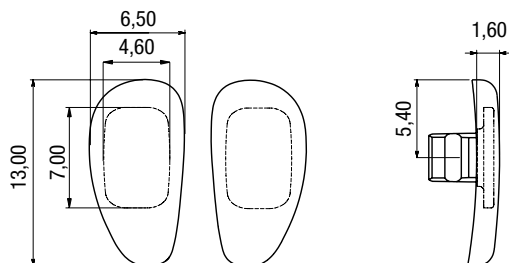
Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested

Personalized plastic insert



STANDARD

SLIM Pad

CLICK SYSTEM

Shape: 26

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

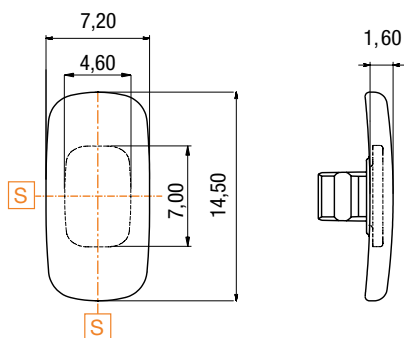
Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested



STANDARD

SLIM Pad

CLICK SYSTEM

Shape: 32

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

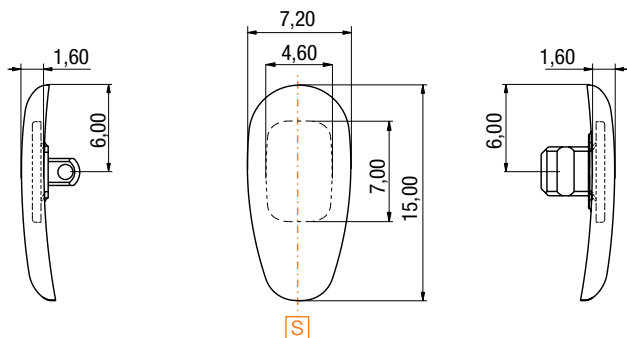
Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested



STANDARD

SLIM Pad

SCREW SYSTEM

CLICK SYSTEM

Shape: 15

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

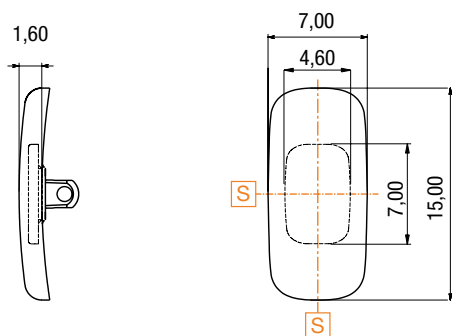
ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested



STANDARD

SLIM Pad

SCREW SYSTEM

Shape: 25

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

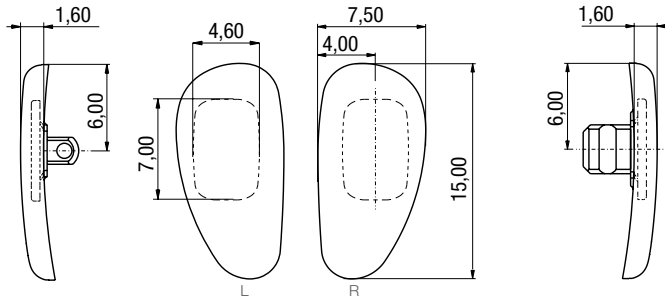
Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - MOQ requested

Personalized plastic insert



STANDARD

SLIM Pad

SCREW SYSTEM

CLICK SYSTEM

Shape: 1

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

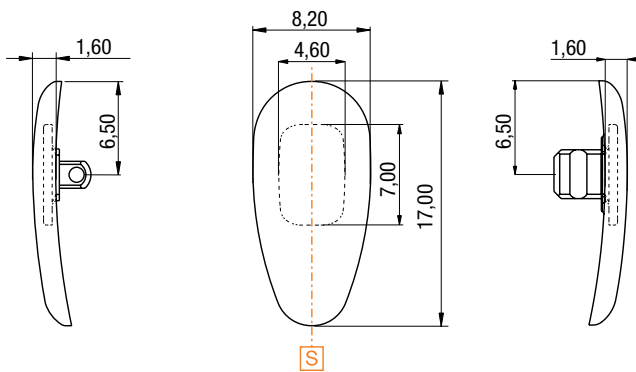
ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested



STANDARD

SLIM Pad

SCREW SYSTEM

CLICK SYSTEM

Shape: 24

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

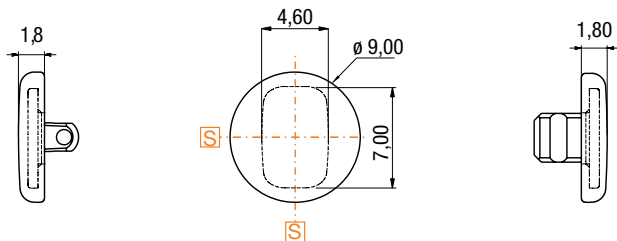
Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested

Personalized plastic insert



STANDARD

SOFT Pad

SCREW SYSTEM

CLICK SYSTEM

Shape: 30

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

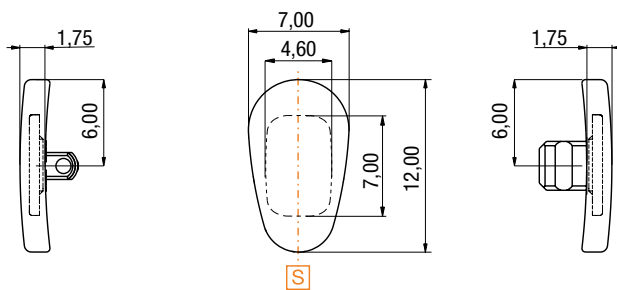
ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested



STANDARD

SOFT Pad

SCREW SYSTEM

CLICK SYSTEM

Shape: 2

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

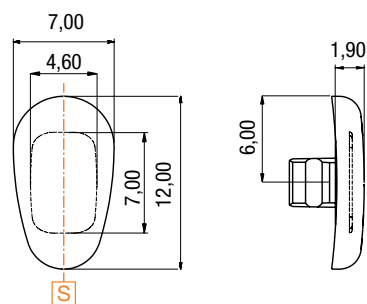
ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested



STANDARD

SOFT Pad

CLICK SYSTEM

Shape: 5

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

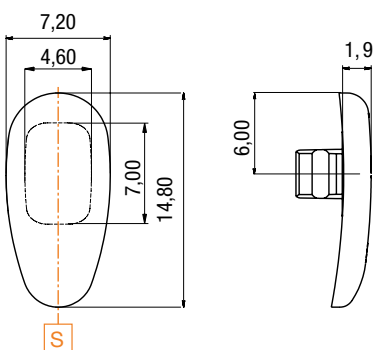
Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested



STANDARD

SOFT Pad

CLICK SYSTEM

Shape: 6

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

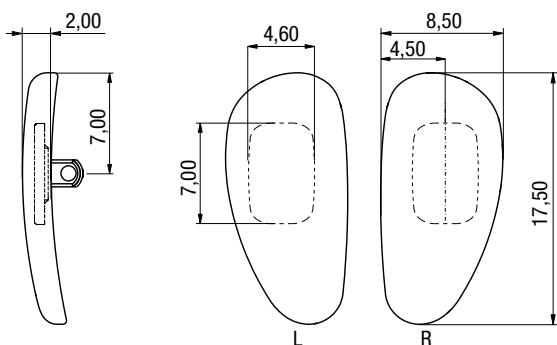
ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested

Personalized plastic insert



STANDARD

SOFT Pad

SCREW SYSTEM

CLICK SYSTEM

Shape: 14

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

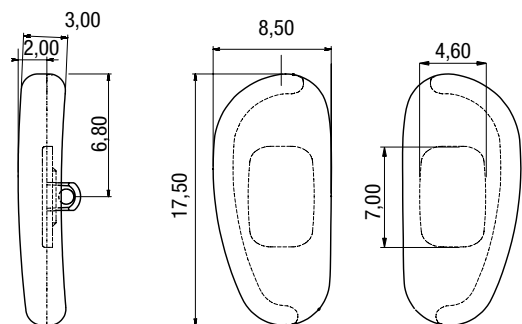
ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested



STANDARD

SOFT Pad

SCREW SYSTEM

Shape: 31

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

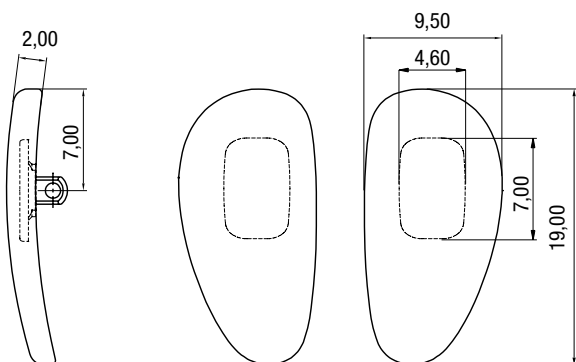
ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - MOQ requested



STANDARD

SOFT Pad

SCREW SYSTEM

Shape: 29

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

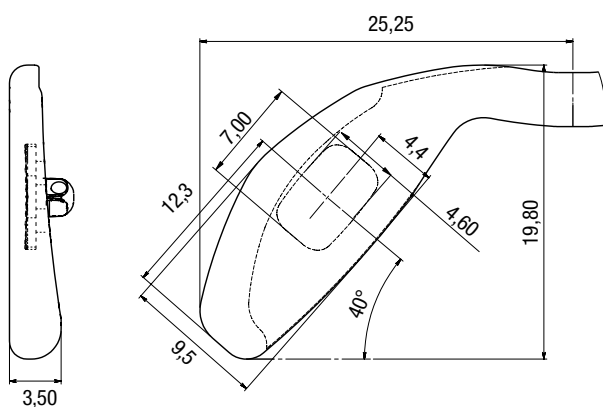
Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - MOQ requested

Personalized plastic insert



STANDARD

TWIN Pad

SCREW SYSTEM

Shape: 57

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

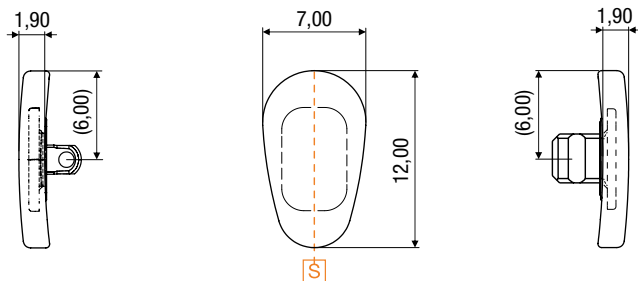
Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Insert: PC insert "V Shape" - MOQ 200,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - MOQ requested

Neutral plastic insert

**STANDARD**

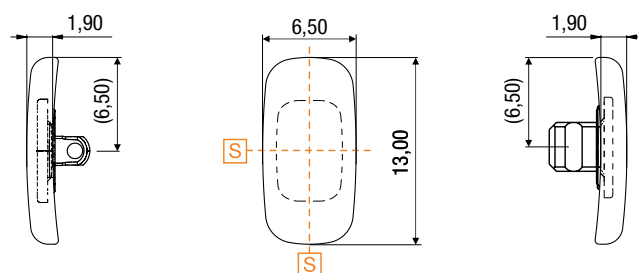
SOFT Pad

SCREW SYSTEM: 81NPC6298A1WYX**CLICK SYSTEM:** 81NPC6299A1WYX

Shape: 185

Material: Soft MEM® Crystal Warm

Insert: PC insert "C Shape"

**STANDARD**

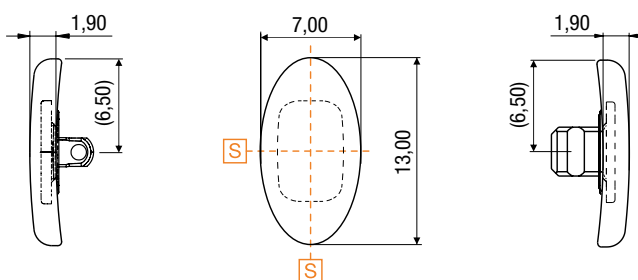
SOFT Pad

SCREW SYSTEM: 81NPC6300A1WYX**CLICK SYSTEM:** 81NPC6301A1WYX

Shape: 181

Material: Soft MEM® Crystal Warm

Insert: PC insert "C Shape"

**STANDARD**

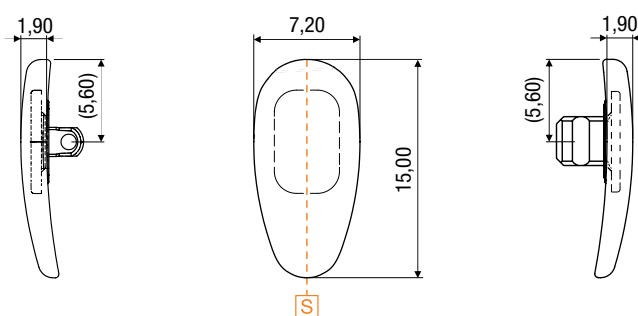
SOFT Pad

SCREW SYSTEM: 81NPC6302A1WYX**CLICK SYSTEM:** 81NPC6303A1WYX

Shape: 182

Material: Soft MEM® Crystal Warm

Insert: PC insert "C Shape"

**STANDARD**

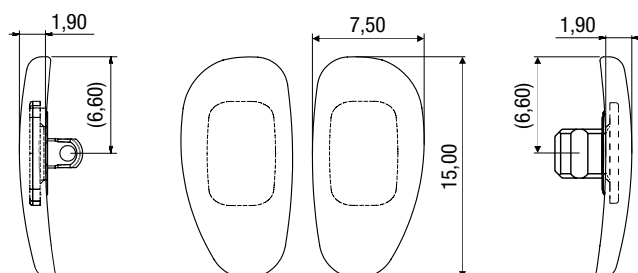
SOFT Pad

SCREW SYSTEM: 81NPC6304A1WYX**CLICK SYSTEM:** 81NPC6305A1WYX

Shape: 186

Material: Soft MEM® Crystal Warm

Insert: PC insert "C Shape"

**STANDARD**

SOFT Pad

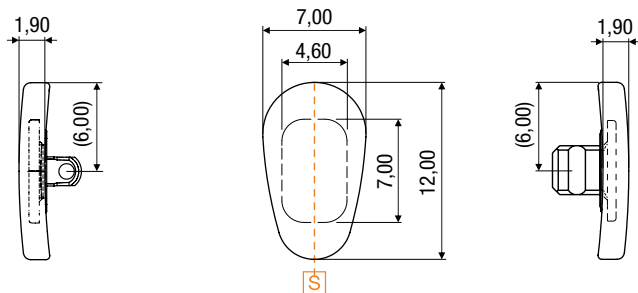
SCREW SYSTEM: 81NPC6306A1WY0**CLICK SYSTEM:** 81NPC6307A1WY0

Shape: 183

Material: Soft MEM® Crystal Warm

Insert: PC insert "C Shape"

Personalized plastic insert

**STANDARD**

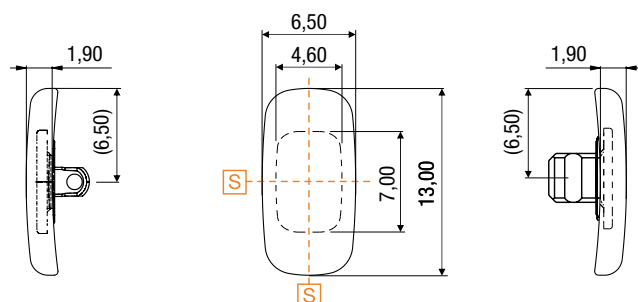
SOFT Pad

SCREW SYSTEM**CLICK SYSTEM****Shape: 185**

Material: Soft MEM® Crystal Warm

Insert: PC insert "C Shape"

Personalization: IP Positive effect, HS Positive effect - MOQ 5,000 pairs (see page 8-9)

ALTERNATIVEPersonalization: HSE - Logo in relief (see page 9) - MOQ requested,
GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested**STANDARD**

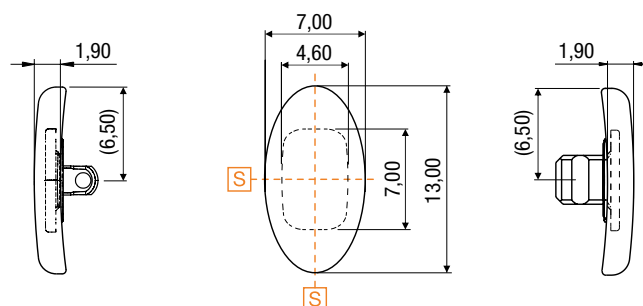
SOFT Pad

SCREW SYSTEM**CLICK SYSTEM****Shape: 181**

Material: Soft MEM® Crystal Warm

Insert: PC insert "C Shape"

Personalization: IP Positive effect, HS Positive effect - MOQ 5,000 pairs (see page 8-9)

ALTERNATIVEPersonalization: HSE - Logo in relief (see page 9) - MOQ requested,
GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested**STANDARD**

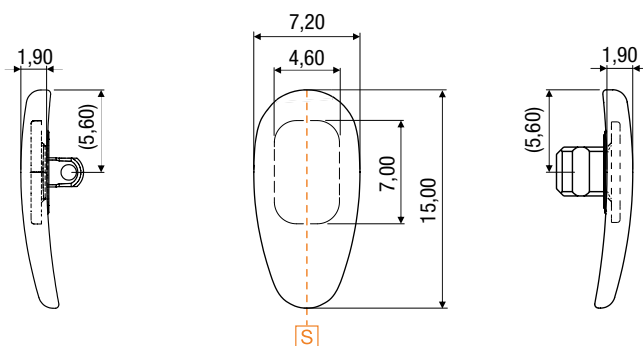
SOFT Pad

SCREW SYSTEM**CLICK SYSTEM****Shape: 182**

Material: Soft MEM® Crystal Warm

Insert: PC insert "C Shape"

Personalization: IP Positive effect, HS Positive effect - MOQ 5,000 pairs (see page 8-9)

ALTERNATIVEPersonalization: HSE - Logo in relief (see page 9) - MOQ requested,
GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested**STANDARD**

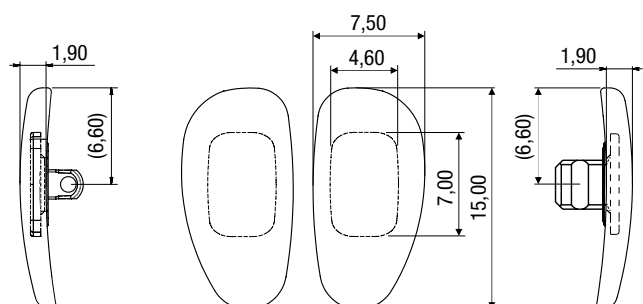
SOFT Pad

SCREW SYSTEM**CLICK SYSTEM****Shape: 186**

Material: Soft MEM® Crystal Warm

Insert: PC insert "C Shape"

Personalization: IP Positive effect, HS Positive effect - MOQ 5,000 pairs (see page 8-9)

ALTERNATIVEPersonalization: HSE - Logo in relief (see page 9) - MOQ requested,
GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested**STANDARD**

SOFT Pad

SCREW SYSTEM**CLICK SYSTEM****Shape: 183**

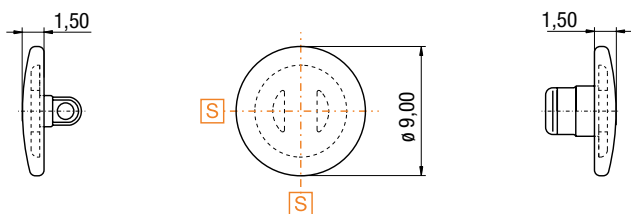
Material: Soft MEM® Crystal Warm

Insert: PC insert "C Shape"

Personalization: IP Positive effect, HS Positive effect - MOQ 5,000 pairs (see page 8-9)

ALTERNATIVEPersonalization: HSE - Logo in relief (see page 9) - MOQ requested,
GPIE (see page 9) - only for SCREW SYSTEM - MOQ requested

Neutral plastic insert



STANDARD

SLIMICONE Pad

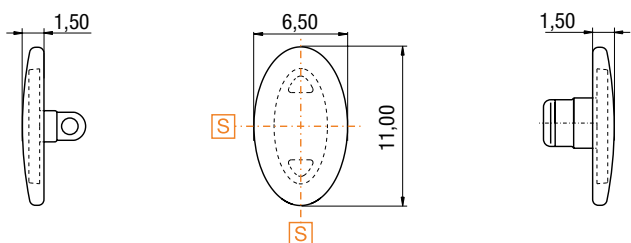
SCREW SYSTEM: 73NP93137000

CLICK SYSTEM: 73NP93140000

Shape: 137

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

SLIMICONE Pad

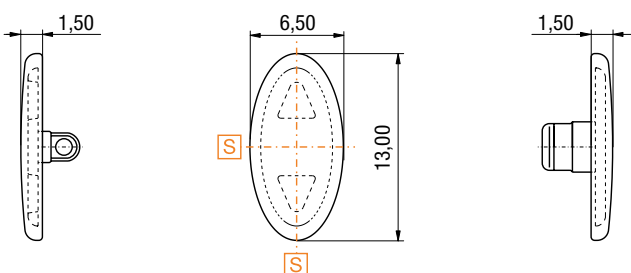
SCREW SYSTEM: 73NP93011000

CLICK SYSTEM: 73NP93010000

Shape: 138

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

SLIMICONE Pad

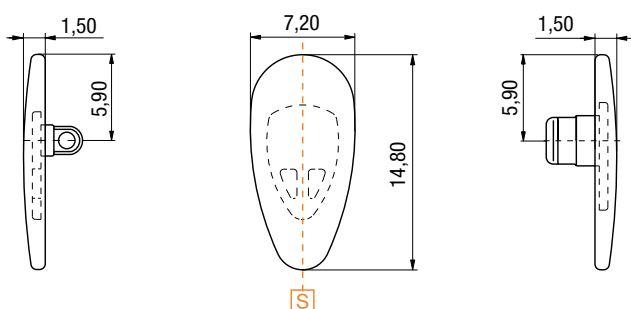
SCREW SYSTEM: 73NP93013000

CLICK SYSTEM: 73NP93012000

Shape: 134

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

SLIMICONE Pad

SCREW SYSTEM: 73NP93135000

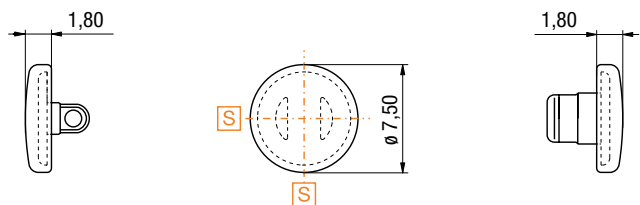
CLICK SYSTEM: 73NP93136000

Shape: 135

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert

Neutral plastic insert



STANDARD

SILICONE Pad

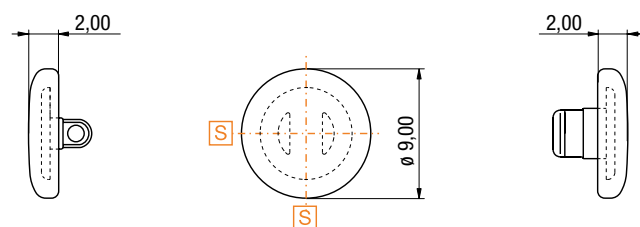
SCREW SYSTEM: 73NP93131000

CLICK SYSTEM: 73NP93134000

Shape: 133

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

SILICONE Pad

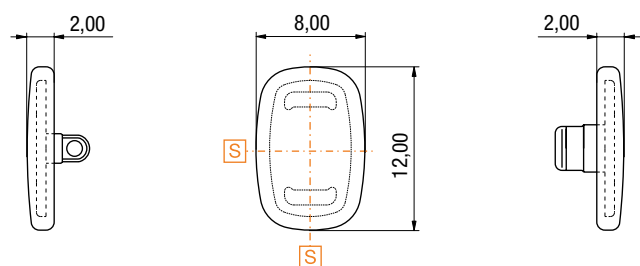
SCREW SYSTEM: 73NP90644000

CLICK SYSTEM: 73NP91269000

Shape: 123

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

SILICONE Pad

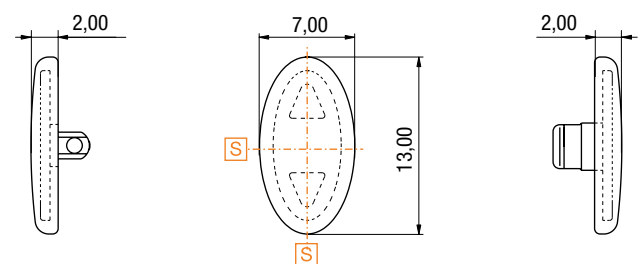
SCREW SYSTEM: 73NP93007000

CLICK SYSTEM: 73NP93006000

Shape: 132

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

SILICONE Pad

SCREW SYSTEM: 73NP90612000

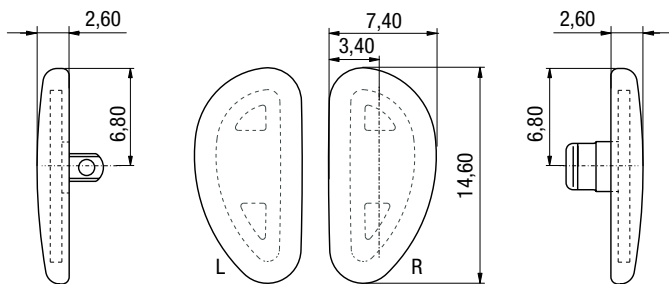
CLICK SYSTEM: 73NP90669000

Shape: 110

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert

Neutral plastic insert



STANDARD

SILICONE Pad

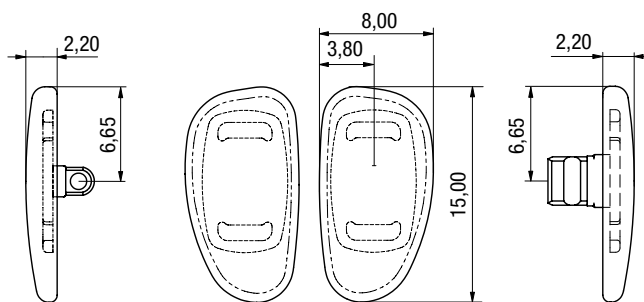
SCREW SYSTEM: 73NP91555000

CLICK SYSTEM: 73NP91548000

Shape: 127

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

SILICONE Pad

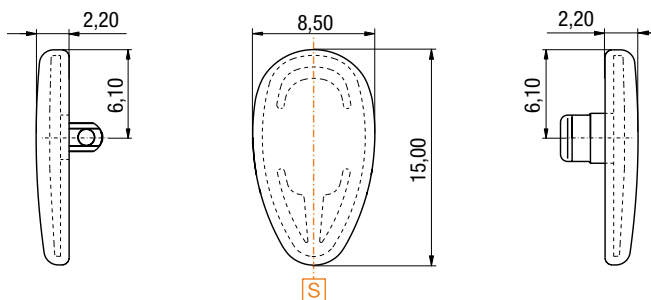
SCREW SYSTEM: 73NPC4545A1WY0

CLICK SYSTEM: 73NPC4544A1WY0

Shape: 149

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

SILICONE Pad

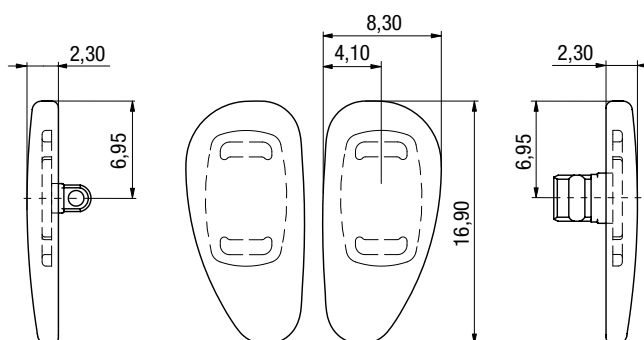
SCREW SYSTEM: 73NP91545000

CLICK SYSTEM: 73NP90552000

Shape: 113

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

SILICONE Pad

SCREW SYSTEM: 73NP93149000

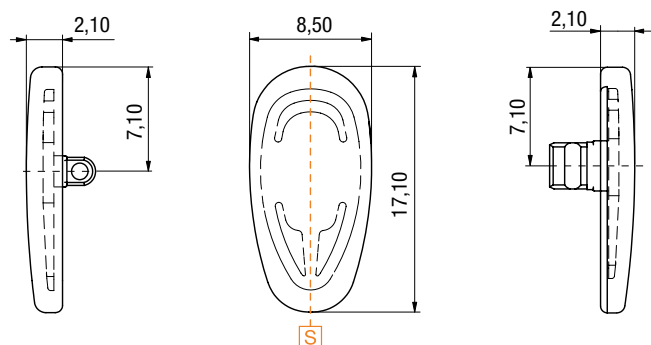
CLICK SYSTEM: 73NP93150000

Shape: 154

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert

Neutral plastic insert



STANDARD

SILICONE Pad

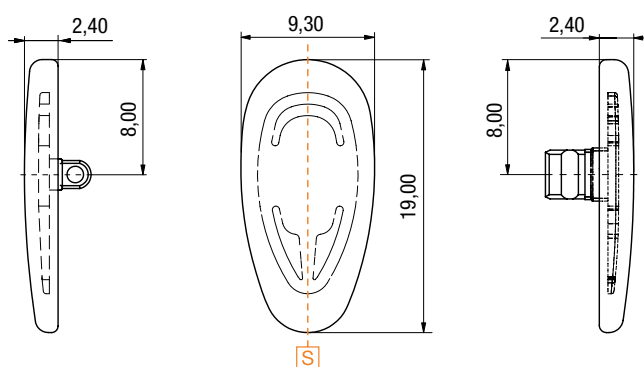
SCREW SYSTEM: 73NP91486000

CLICK SYSTEM: 73NP93185000

Shape: 111

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

SILICONE Pad

SCREW SYSTEM: 73NP91567000

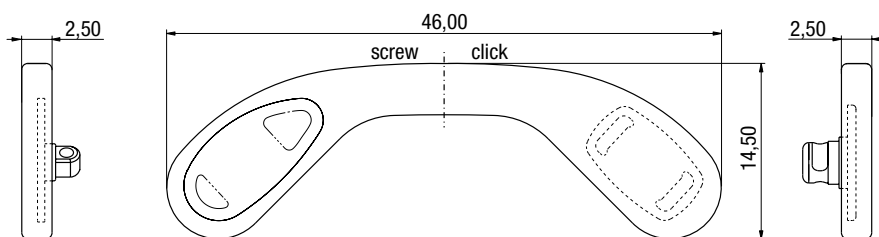
CLICK SYSTEM: 73NP93017000

Shape: 105

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert

Neutral plastic insert



STANDARD

TWIN Pad

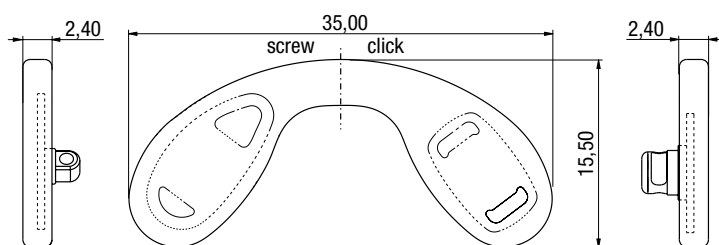
SCREW SYSTEM: 73NP93120000

CLICK SYSTEM: 73NP93121000

Shape: 167

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

TWIN Pad

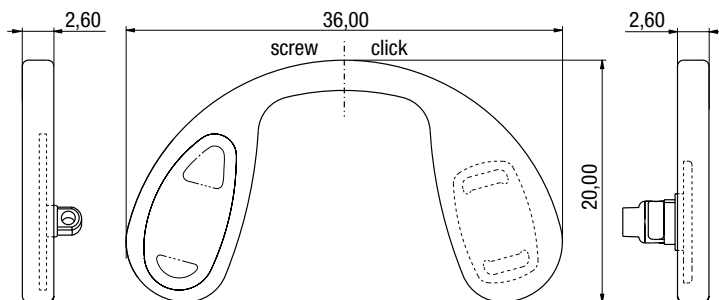
SCREW SYSTEM: 73NP93124000

CLICK SYSTEM: 73NP93125000

Shape: 169

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

TWIN Pad

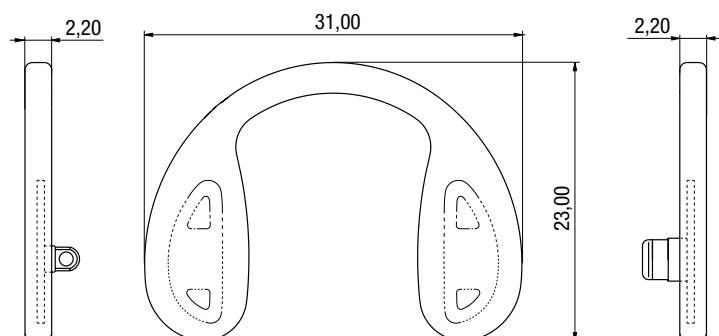
SCREW SYSTEM: 73NP93119000

CLICK SYSTEM: 73NP93117000

Shape: 166

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert



STANDARD

TWIN Pad

SCREW SYSTEM: 73NP93128000

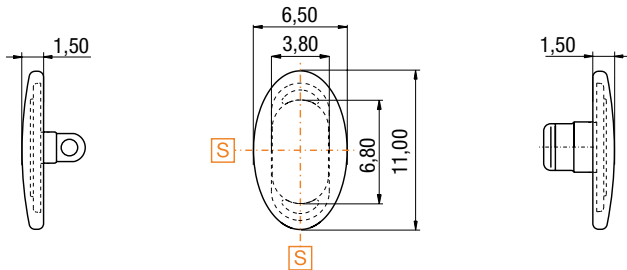
CLICK SYSTEM: 73NP93129000

Shape: 171

Material: Ultra Soft MSM Crystal Clear

Insert: PC insert

Personalized plastic insert

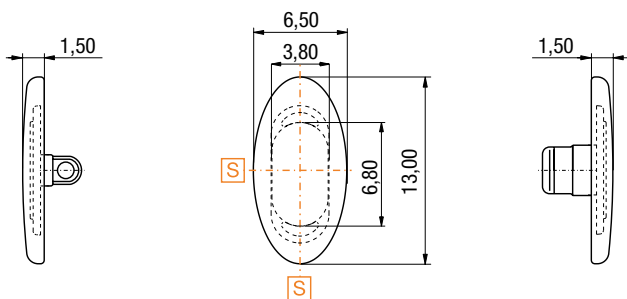


STANDARD
SLIMICONE Pad
SCREW SYSTEM
CLICK SYSTEM
Shape: 138

Material: Ultra Soft MSM Crystal Clear
Insert: PC insert "U Shape"
Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Personalization: HSE - MOQ 200,000 pairs (see page 9)

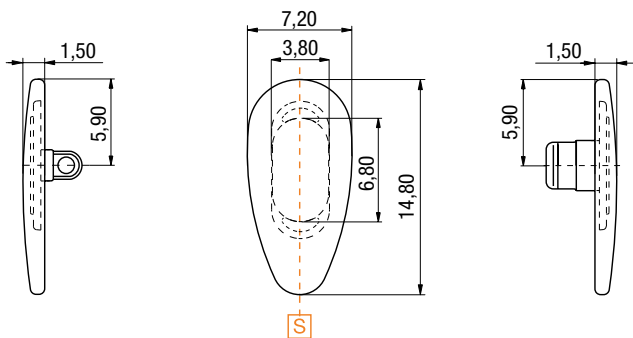


STANDARD
SLIMICONE Pad
SCREW SYSTEM
CLICK SYSTEM
Shape: 134

Material: Ultra Soft MSM Crystal Clear
Insert: PC insert "U Shape"
Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Personalization: HSE - MOQ 200,000 pairs (see page 9)



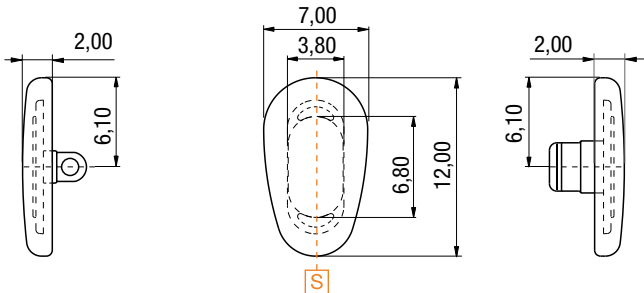
STANDARD
SLIMICONE Pad
SCREW SYSTEM
CLICK SYSTEM
Shape: 135

Material: Ultra Soft MSM Crystal Clear
Insert: PC insert "U Shape"
Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Personalization: HSE - MOQ 200,000 pairs (see page 9)

Personalized plastic insert

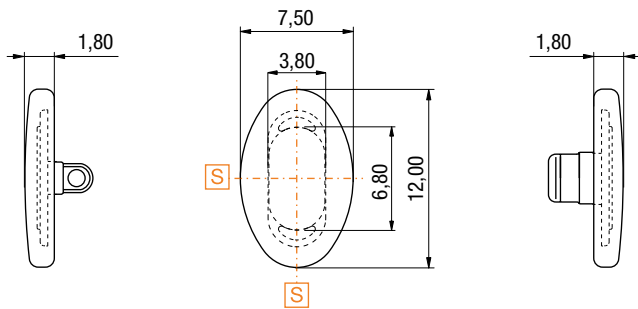


STANDARD
SILICONE Pad
SCREW SYSTEM
CLICK SYSTEM
Shape: 152

Material: Ultra Soft MSM Crystal Clear
Insert: PC insert "U Shape"
Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Personalization: HSE - MOQ 200,000 pairs (see page 9)

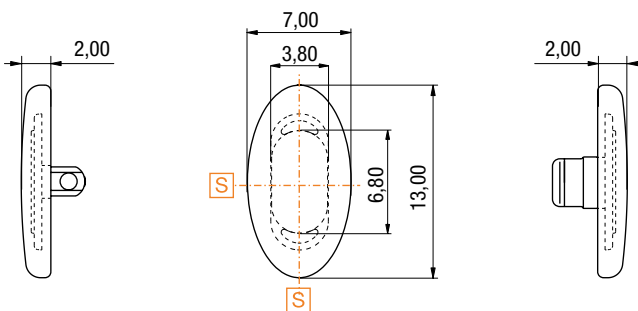


STANDARD
SILICONE Pad
SCREW SYSTEM
CLICK SYSTEM
Shape: 144

Material: Ultra Soft MSM Crystal Clear
Insert: PC insert "U Shape"
Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Personalization: HSE - MOQ 200,000 pairs (see page 9)

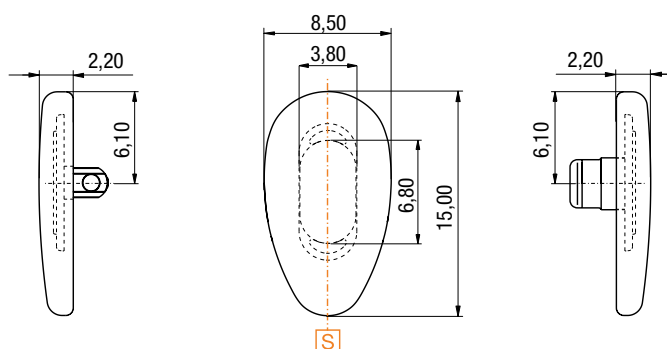


STANDARD
SILICONE Pad
SCREW SYSTEM
CLICK SYSTEM
Shape: 110

Material: Ultra Soft MSM Crystal Clear
Insert: PC insert "U Shape"
Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Personalization: HSE - MOQ 200,000 pairs (see page 9)



STANDARD
SILICONE Pad
SCREW SYSTEM
CLICK SYSTEM
Shape: 113

Material: Ultra Soft MSM Crystal Clear
Insert: PC insert "U Shape"
Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

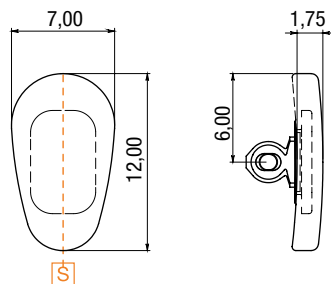
Personalization: HSE - MOQ 200,000 pairs (see page 9)



NOSE PADS
ERGOFEEEL® System

Self Aligning

Neutral plastic insert



STANDARD

SOFT Pad

ERGOFEEL® SYSTEM: 71NPC1339A1WYX

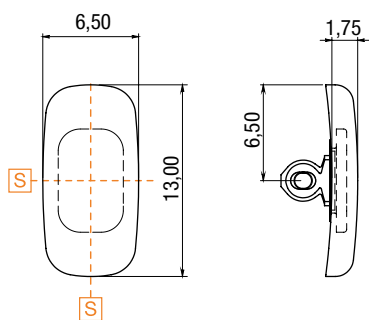
Shape: 2

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SOFT Pad

ERGOFEEL® SYSTEM: 71NPC1338A1WYX

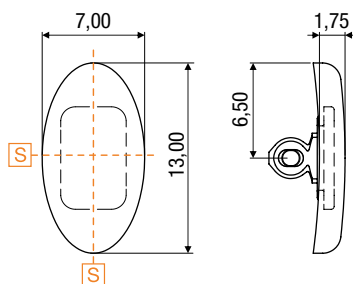
Shape: 93

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SOFT Pad

ERGOFEEL® SYSTEM: 71NPC7024A1WYX

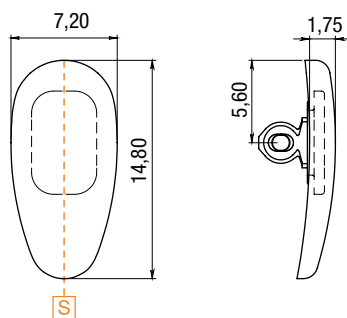
Shape: 184

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SOFT Pad

ERGOFEEL® SYSTEM: 71NPC4089A1WYX

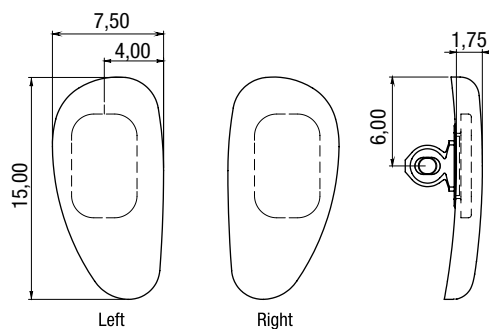
Shape: 102

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SOFT Pad

ERGOFEEL® SYSTEM: 71NPC1337A1WY0

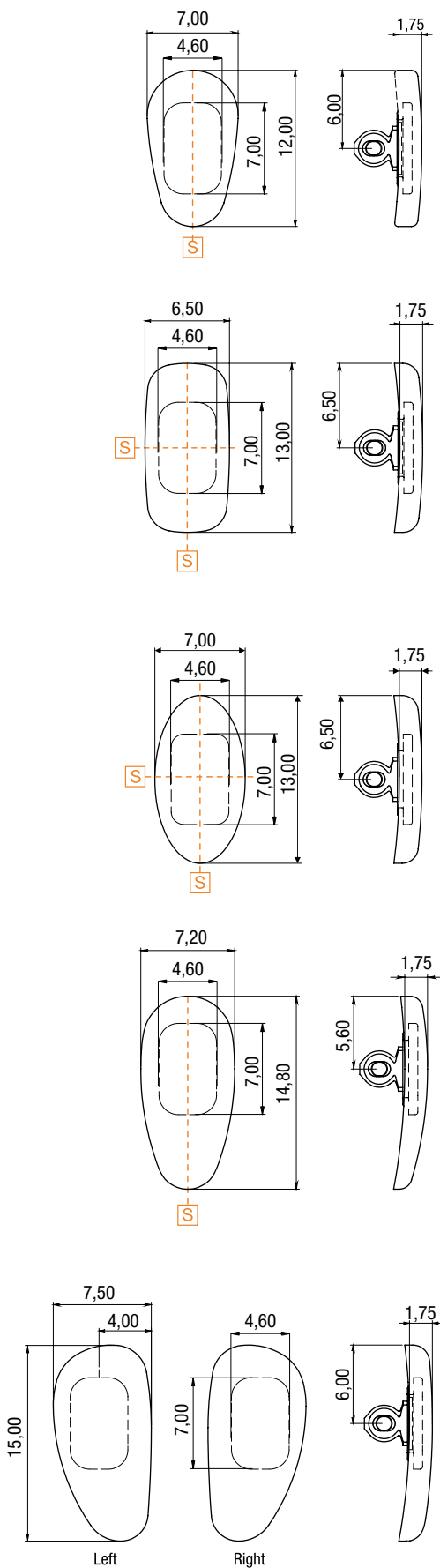
Shape: 101

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs



STANDARD

SOFT Pad

ERGOFEEL® SYSTEM

Shape: 2

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - MOQ requested

STANDARD

SOFT Pad

ERGOFEEL® SYSTEM

Shape: 93

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - MOQ requested

STANDARD

SOFT Pad

ERGOFEEL® SYSTEM

Shape: 184

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - MOQ requested

STANDARD

SOFT Pad

ERGOFEEL® SYSTEM

Shape: 102

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - MOQ requested

STANDARD

SOFT Pad

ERGOFEEL® SYSTEM

Shape: 101

Material: Soft MPM Crystal Cold

Insert: PC insert "C Shape"

Personalization: IP, HS, IPHS, DHS - MOQ 5,000 pairs (see pages 8-9)

ALTERNATIVE

Material: Soft MPM Crystal Warm - MOQ 20,000 pairs

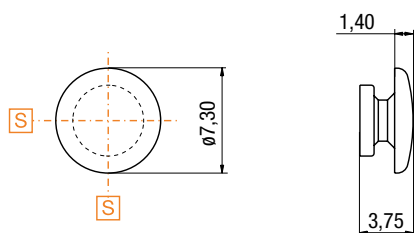
Personalization: HSE (see page 9) - MOQ requested,

GPIE (see page 9) - MOQ requested



**NOSE PADS
BUTTON System**

Neutral monoblock



STANDARD

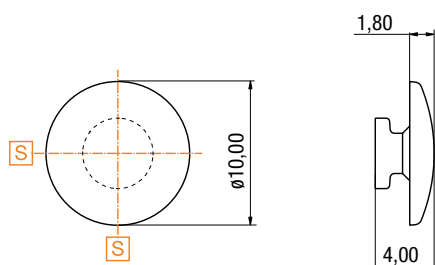
SILICONE Pad

BUTTON SYSTEM: 73NP91511000

Shape: 131

Material: Ultra Soft MSM Crystal Clear

Insert: No insert



STANDARD

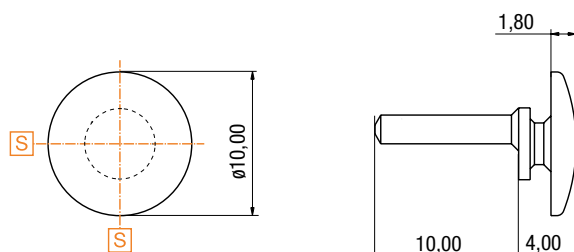
SILICONE Pad

BUTTON SYSTEM: 73NP91259000

Shape: 128

Material: Ultra Soft MSM Crystal Clear

Insert: No insert



STANDARD

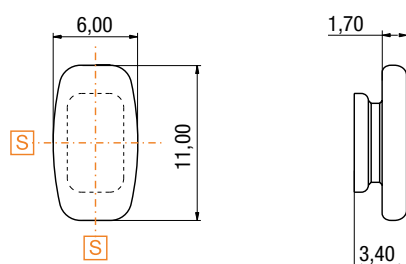
SILICONE Pad

BUTTON SYSTEM: 73NP93014000

Shape: 128

Material: Ultra Soft MSM Crystal Clear

Insert: No insert



STANDARD

SILICONE Pad

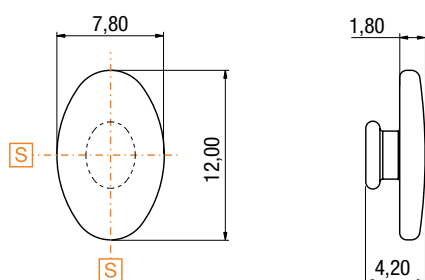
BUTTON SYSTEM: 73NP93151000

Shape: 139

Material: Ultra Soft MSM **MATT TRANSPARENT**

Insert: No insert

Neutral monoblock

**STANDARD**

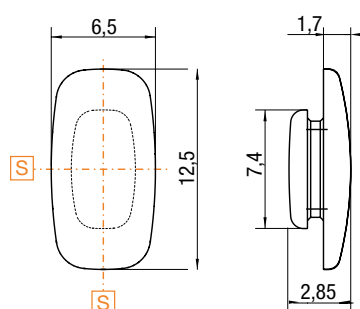
SILICONE Pad

BUTTON SYSTEM: 73NP93145000

Shape: 143

Material: Ultra Soft MSM Crystal Clear

Insert: No insert

**STANDARD**

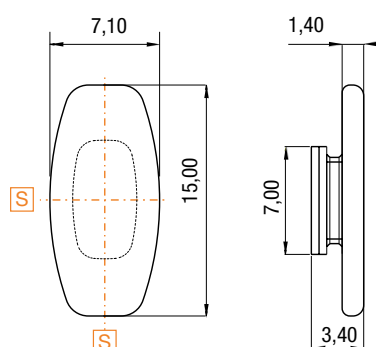
SILICONE Pad

BUTTON SYSTEM: 73NPB0956A1WYX

Shape: 157

Material: Ultra Soft MSM **MATT TRANSPARENT**

Insert: No insert

**STANDARD**

SILICONE Pad

BUTTON SYSTEM: 73NPB0955A1WYX

Shape: 175

Material: Ultra Soft MSM **MATT TRANSPARENT**

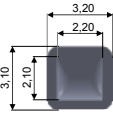
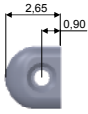
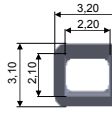
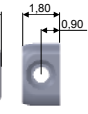
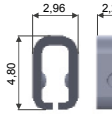
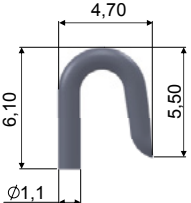
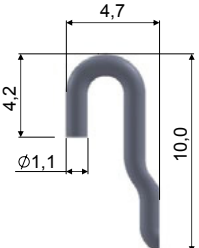
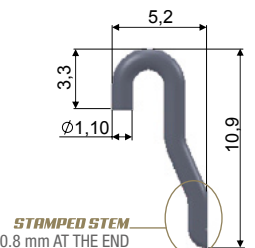
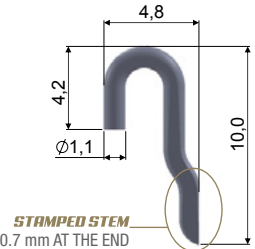
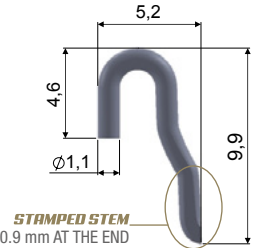
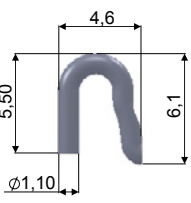
Insert: No insert

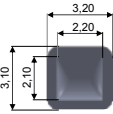
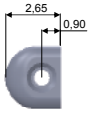
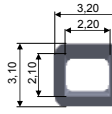
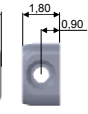
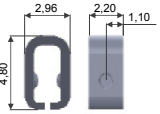
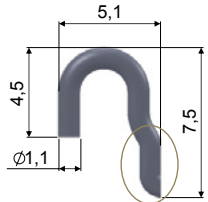
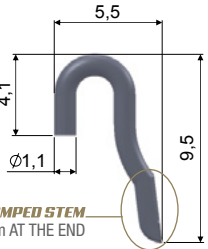
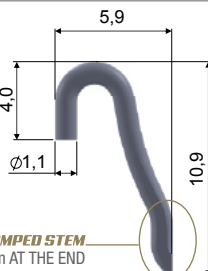
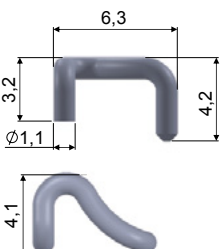
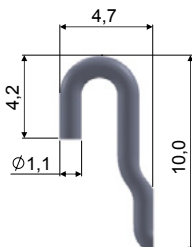
PAD ARMS



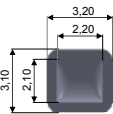
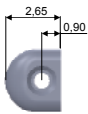
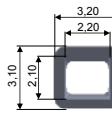
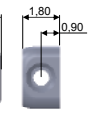
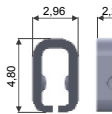
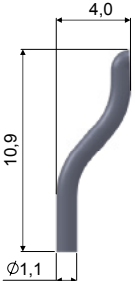
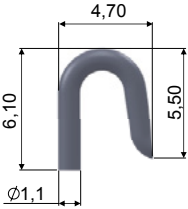
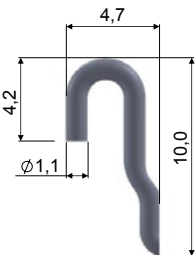
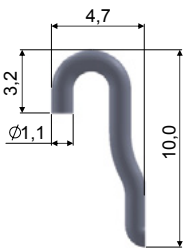
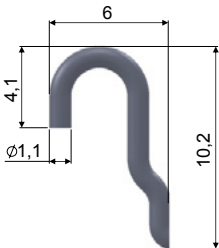
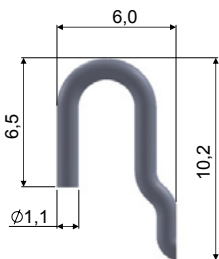
PAD ARMS
SCREW and CLICK System

SYNOPTIC INDEX

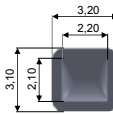
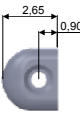
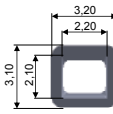
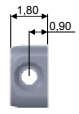
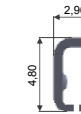
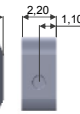
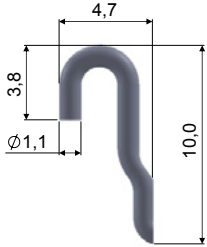
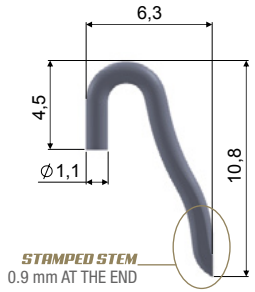
MATERIAL	STEM IMAGE	STEM CODE	SCREW System	normal box	SCREW System	mini box	CLICK System	normal buckle
								
NICKEL SILVER 18% Ni MATERIAL		OA7428				03PD91053000 (page 62)		
		OA7578	03PD90395000 (page 62)		03PD91051000 (page 62)		03PD90516000 (page 62)	
	 STAMPED STEM 0.8 mm AT THE END	ROA0104					03PD91100000 (page 63)	
	 STAMPED STEM 0.7 mm AT THE END	ROA0067	03PD90446000 (page 63)					
	 STAMPED STEM 0.9 mm AT THE END	ROA0121	03PD92097000 (page 63)					
		OA7559				03PD91229000 (page 63)		

MATERIAL	STEM IMAGE	STEM CODE	SCREW System	normal box	SCREW System	mini box	CLICK System	normal buckle
								
NICKEL SILVER 18% Ni MATERIAL	 STAMPED STEM 0.9 mm AT THE END	ROA0011			03PD93632000 (page 64)		03PD90829000 (page 64)	
	 STAMPED STEM 0.7 mm AT THE END	ROA0022			03PD90520000 (page 64)		03PD90479000 (page 64)	
	 STAMPED STEM 0.9 mm AT THE END	OA7523					03PD91294000 (page 65)	
		OA7380			03PD90900000 (page 71)			
					03PD90505000 (page 65)		03PD90701000 (page 65)	
		OA7572					03PD92470000 (page 71)	

SYNOPTIC INDEX

MATERIAL	STEM IMAGE	STEM CODE	SCREW System	normal box	SCREW System	mini box	CLICK System	normal buckle
								
NICKEL SILVER 32% Ni MATERIAL		OA7012	03PD91225000 (page 66)					
		OA7029	03PD90533000 (page 66)				03PD91104000 (page 66)	
		OA7034	03PD90535000 (page 66)					
		OA7268					03PD90534000 (page 67)	
		OA7399	03PD91202000 (page 67)					
		OA7072			03PD91059000 (page 67)			

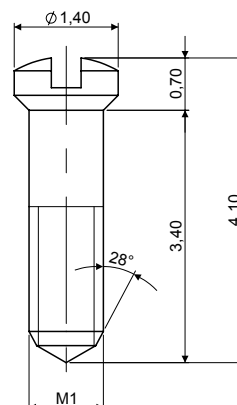
MATERIAL	STEM IMAGE	STEM CODE	SCREW System	normal box	SCREW System	mini box	CLICK System	normal buckle
MONEL MATERIAL		OA7385						18PD90538000 (page 68)
		OA7575			18PD91098000 (page 68)			
		OA7570			18PD90537000 (page 68)			
		ROA0160						18PDB0231A1B (page 69)
		OA7530			18PD90530000 (page 68)			
		18SEB1325A1BY0			18PD91301000 (page 69)			

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

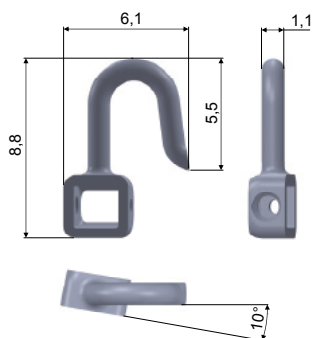
VISOTTICA SCREW

general information

Stainless Screw for pad arm
Code: 07VI11707A1BYX



STANDARD PROPOSAL - LEVEL 1



SCREW SYSTEM: 03PD91053000

Stem code: OA7428

Stem shape: 207

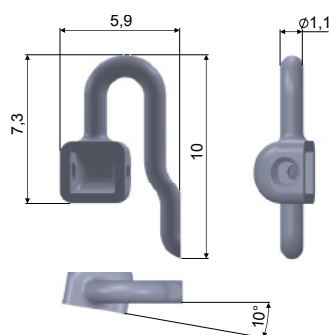
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

MINIBOX

Minibox alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted minibox 10°



SCREW SYSTEM: 03PD90395000

Stem code: OA7578

Stem shape: 214

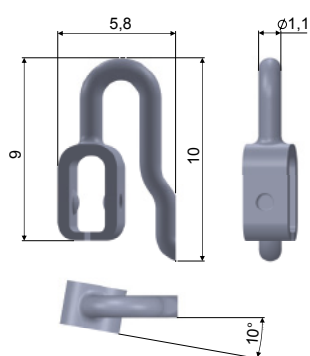
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

NORMAL BOX

Box alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted box 10°



CLICK SYSTEM: 03PD90516000

Stem code: OA7578

Stem shape: 214

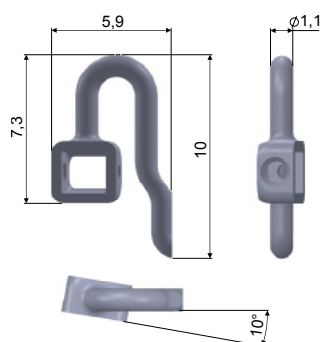
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

NORMAL BUCKLE

Buckle alloy · CuNi9Sn6

Buckle 10°



SCREW SYSTEM: 03PD91051000

Stem code: OA7578

Stem shape: 214

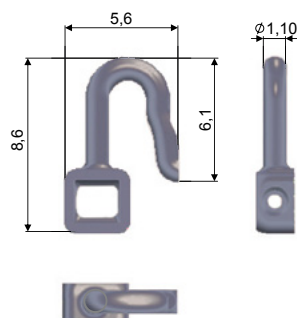
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

MINIBOX

Minibox alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted minibox 10°



SCREWSYSTEM: 03PD91229000

Stem code: OA7559

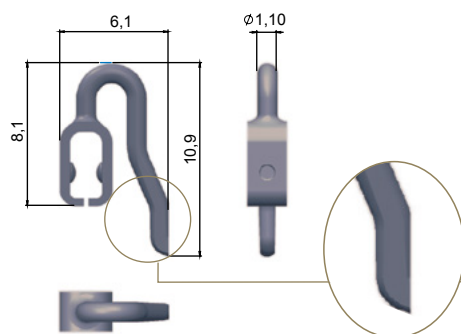
Stem shape: 214

Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

MINIBOX

Minibox alloy Nickel Silver 18% Ni · CuNi18Zn20



CLICK SYSTEM: 03PD91100000

Stem code: ROA0104

Stem shape: 214

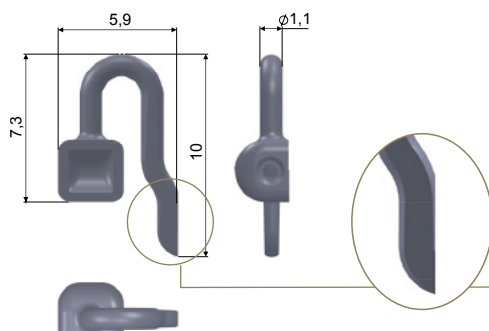
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

NORMAL BUCKLE

Buckle alloy · CuNi9Sn6

STAMPED STEM 0.8 mm AT THE END



SCREW SYSTEM: 03PD90446000

Stem code: ROA0067

Stem shape: 214

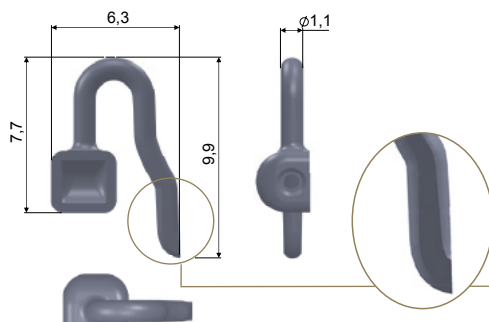
Stem Ø 1.10

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: 03PD92097000

Stem code: ROA0121

Stem shape: 214

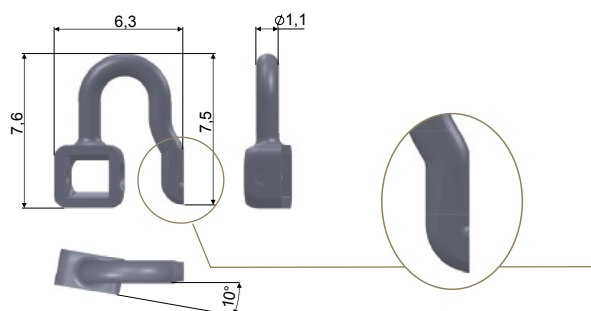
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

NORMAL BOX

Box alloy Nickel Silver 18% Ni · CuNi18Zn20

STAMPED STEM 0.9 mm AT THE END



SCREW SYSTEM: 03PD93632000

Stem code: ROA0011

Stem shape: 214

Stem Ø 1.10

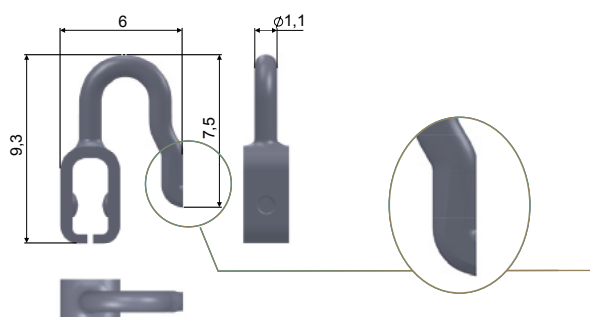
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

MINIBOX

Box alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted box 10°

STAMPED STEM 0.9 mm AT THE END



CLICK SYSTEM: 03PD90829000

Stem code: ROA0011

Stem shape: 214

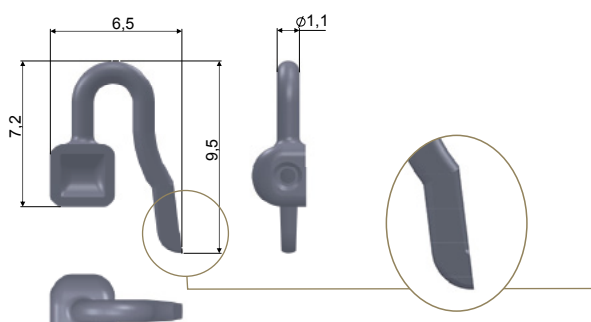
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

NORMAL BUCKLE

Buckle alloy · CuNi9Sn6

STAMPED STEM 0.9 mm AT THE END



SCREW SYSTEM: 03PD90520000

Stem code: ROA0022

Stem shape: 214

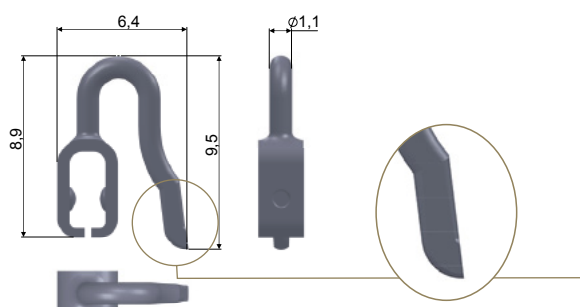
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

NORMAL BOX

Box Alloy Nickel Silver 18% Ni · CuNi18Zn20

STAMPED STEM 0.7 mm AT THE END



CLICK SYSTEM: 03PD90479000

Stem code: ROA0022

Stem shape: 214

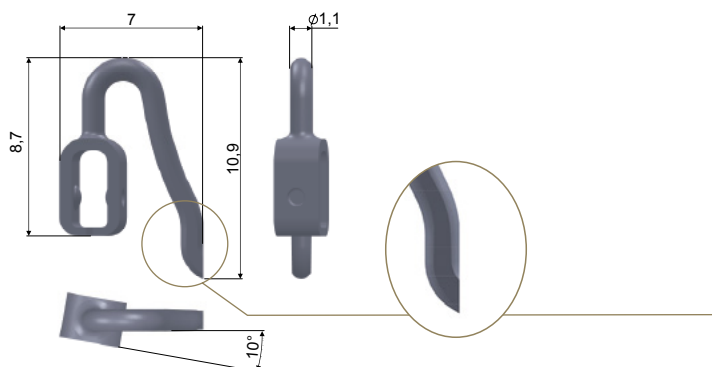
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

NORMAL BUCKLE

Buckle alloy · CuNi9Sn6

STAMPED STEM 0.7 mm AT THE END



CLICK SYSTEM: 03PD91294000

Stem code: OA7523

Stem shape: 225

Stem Ø 1.10

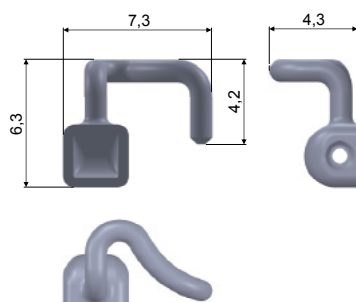
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

NORMAL BUCKLE

Buckle alloy CuNi9Sn6

Slanted buckle 10°

STAMPED STEM 0.9 mm AT THE END



SCREW SYSTEM: 03PD90505000

Stem code: OA7380

Stem shape: 310

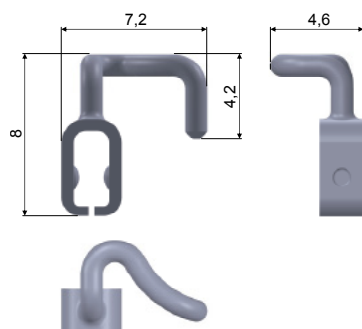
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

NORMAL BOX

Box alloy Nickel Silver 18% Ni · CuNi18Zn20

3D shape



CLICK SYSTEM: 03PD90701000

Stem code: OA7380

Stem shape: 310

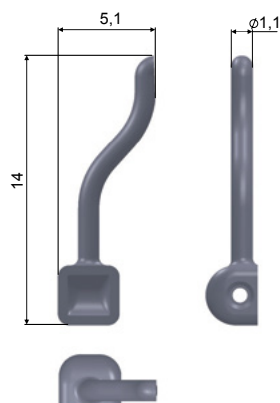
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

NORMAL BUCKLE

Buckle alloy CuNi9Sn6

3D shape



SCREW SYSTEM: 03PD91225000

Stem code: OA7012

Stem shape: 203

Stem Ø 1.10

Stem alloy Nickel Silver 32% Ni · CuNi32Zn9

NORMAL BOX

Box alloy Nickel Silver 18% Ni · CuNi18Zn20



SCREW SYSTEM: 03PD90533000

Stem code: OA7029

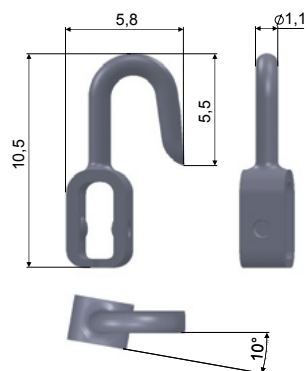
Stem shape: 207

Stem Ø 1.10

Stem alloy Nickel Silver 32% Ni · CuNi32Zn9

NORMAL BOX

Box alloy Nickel Silver 18% Ni · CuNi18Zn20



CLICK SYSTEM: 03PD91104000

Stem code: OA7029

Stem shape: 207

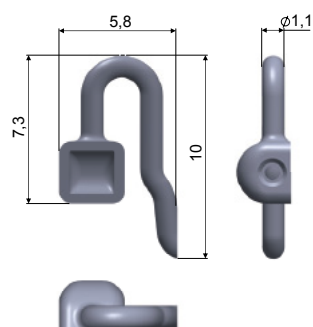
Stem Ø 1.10

Stem alloy Nickel Silver 32% Ni · CuNi32Zn9

NORMAL BUCKLE

Buckle alloy CuNi9Sn6

Slanted buckle 10°



SCREW SYSTEM: 03PD90535000

Stem code: OA7034

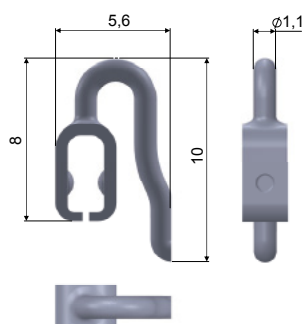
Stem shape: 214

Stem Ø 1.10

Stem alloy Nickel Silver 32% Ni · CuNi32Zn9

NORMAL BOX

Box alloy Nickel Silver 18% Ni · CuNi18Zn20



CLICK SYSTEM: 03PD90534000

Stem code: OA7268

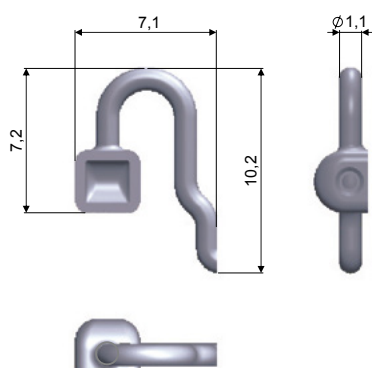
Stem shape: 214

Stem $\varnothing$ 1.10

Stem alloy Nickel Silver 32% Ni · CuNi32Zn9

NORMAL BUCKLE

Buckle alloy CuNi9Sn6



SCREW SYSTEM: 03PD91202000

Stem code: OA7399

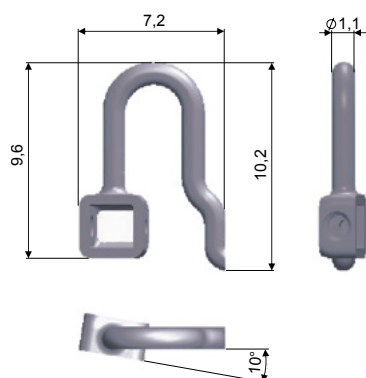
Stem shape: 214

Stem $\varnothing$ 1.10

Stem alloy Nickel Silver 32% Ni · CuNi32Zn9

NORMAL BOX

Box alloy Nickel Silver 18% Ni · CuNi18Zn20



SCREW SYSTEM: 03PD91059000

Stem code: OA7072

Stem shape: 214

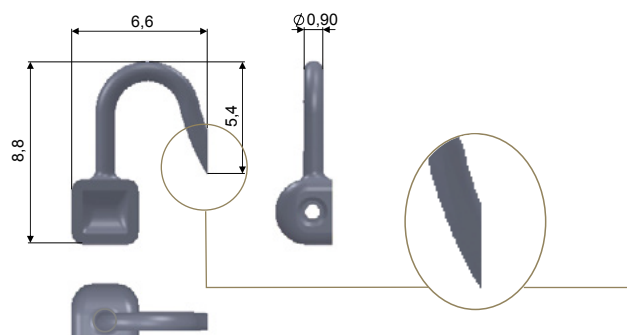
Stem $\varnothing$ 1.10

Stem alloy Nickel Silver 32% Ni · CuNi32Zn9

MINIBOX

Minibox alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted minibox 10°



SCREW SYSTEM: 18PD90530000

Stem code: OA7530

Stem shape: 207

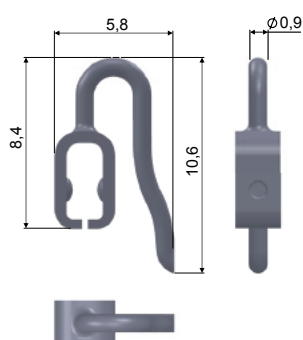
Stem $\varnothing$ 0.9

Stem alloy Monel · NiCu30Fe

NORMAL BOX

Box alloy Nickel Silver 18% Ni · CuNi18Zn20

STAMPED STEM 0.8 mm AT THE END



CLICK SYSTEM: 18PD90538000

Stem code: OA7385

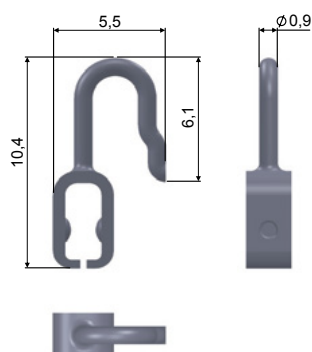
Stem shape: 214

Stem $\varnothing$ 0.9

Stem alloy Monel · NiCu30Fe

NORMAL BUCKLE

Buckle alloy CuNi9Sn6



CLICK SYSTEM: 18PD91098000

Stem code: OA7575

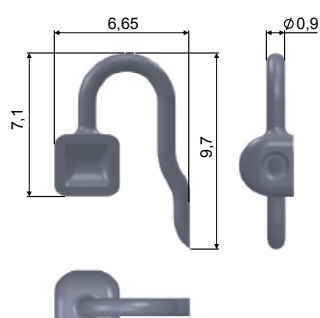
Stem shape: 214

Stem $\varnothing$ 0.9

Stem alloy Monel · NiCu30Fe

NORMAL BUCKLE

Buckle alloy CuNi9Sn6



SCREW SYSTEM: 18PD90537000

Stem code: OA7570

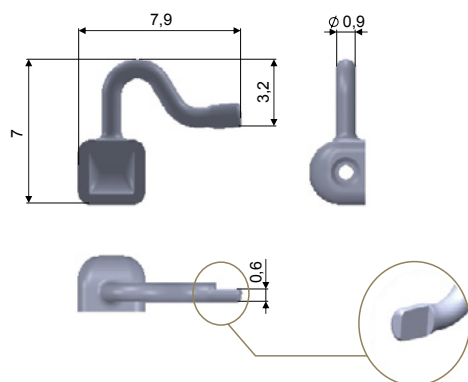
Stem shape: 214

Stem $\varnothing$ 0.9

Stem alloy Monel · NiCu30Fe

NORMAL BOX

Box alloy Nickel Silver 18% Ni · CuNi18Zn20



SCREW SYSTEM: 18PD91301000

Stem code: 18SEB1325A1BY0

Stem shape: 231

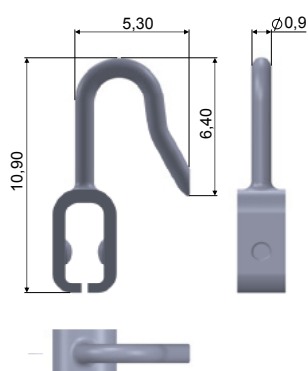
Stem $\varnothing$ 0.9

Stem alloy Monel · NiCu30Fe

NORMAL BOX

Box alloy CuNi18Zn20

STAMPED STEM 0.6 mm AT THE END



CLICK SYSTEM: 18PDB0231A1BYX

Stem code: ROA0160

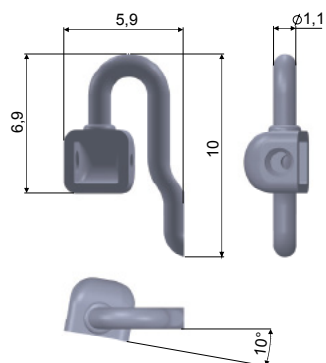
Stem shape: 225

Stem $\varnothing$ 0.9

Stem alloy Monel · NiCu30Fe

NORMAL BUCKLE

Buckle alloy CuNi9Sn6



SCREW SYSTEM: 31PD90550000

Stem code: OA7579

Stem shape: 214

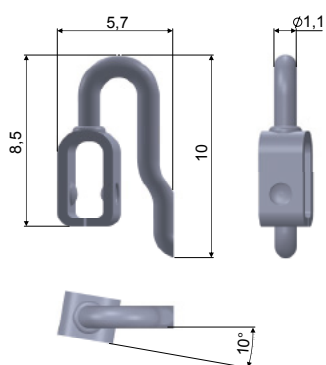
Stem $\varnothing$ 1.10

Stem alloy Titanium

NORMAL BOX

Box alloy Titanium

Slanted box 10°



CLICK SYSTEM: 31PD91283000

Stem code: OA7579

Stem shape: 214

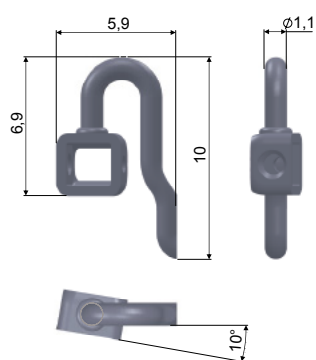
Stem $\varnothing$ 1.10

Stem alloy Titanium

NORMAL BUCKLE

Buckle alloy Titanium

Slanted box 10°



SCREW SYSTEM: 31PD90584000

Stem code: OA7579

Stem shape: 214

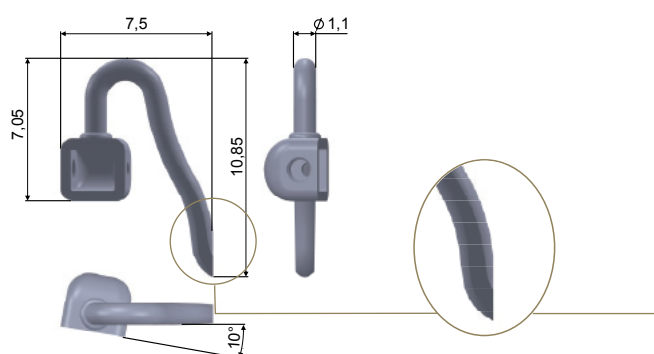
Stem $\varnothing$ 1.10

Stem alloy Titanium

MINIBOX

Minibox alloy Titanium

Slanted minibox 10°



SCREW SYSTEM: 31PD90435000

Stem code: OA7567

Stem shape: 225

Stem $\varnothing$ 1.10

Stem alloy Titanium

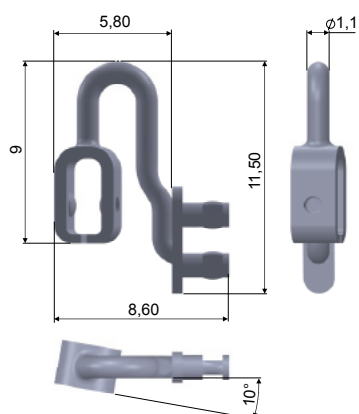
NORMAL BOX

Box alloy Titanium

Slanted box 10°

STAMPED STEM 0.9 mm AT THE END

for plastic frames



CLICK SYSTEM: 03PD92470000

Stem code: OA7572

Stem shape: 214

Stem $\varnothing$ 1.10

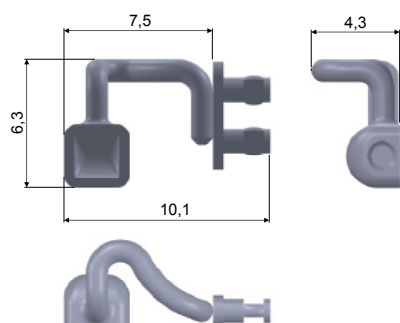
Stem alloy CuNi18Zn20

NORMAL BUCKLE

Buckle alloy CuNi9Sn6

Slanted angle 10°

FOR PLASTIC FRAMES



SCREW SYSTEM: 03PD90900000

Stem code: OA7380

Stem shape: 310

Stem $\varnothing$ 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

NORMAL BOX

Box alloy Nickel Silver 18% Ni · CuNi18Zn20

3D shape

FOR PLASTIC FRAMES

DO IT YOURSELF - LEVEL 2

LEVEL 2 DO IT YOURSELF

do your own combination of different standard elements

1 choose your material of stem

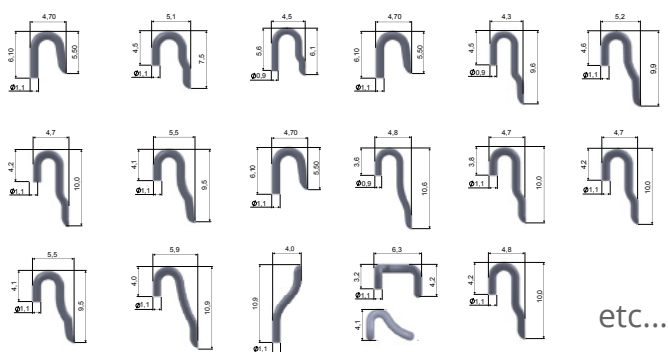
			
NICKEL SILVER 18% Ni Ø 1.10 mm	NICKEL SILVER 32% Ni Ø 1.10 mm	MONEL Ø 0.9 mm	TITANIUM Ø 1.10 mm

2 choose your attachment system

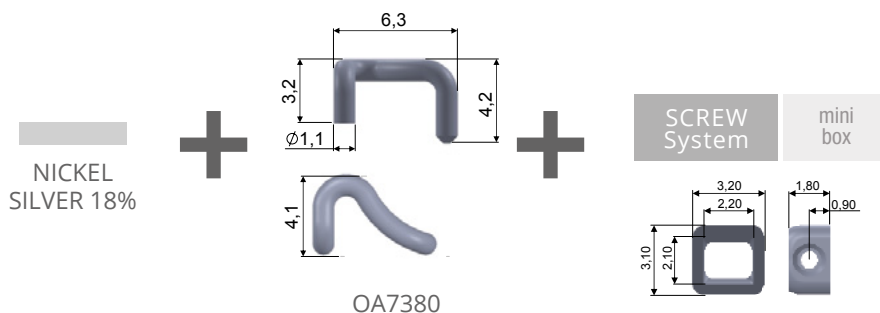
SCREW System	normal box	SCREW System	mini box	CLICK System	normal buckle
					

3 choose your stem code

You can find STANDARD STEM (material and shape) in the Synoptic Index from page 56 to page 60



AN EXAMPLE OF POSSIBLE COMBINATION

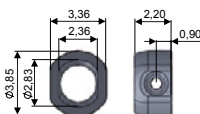
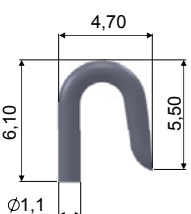
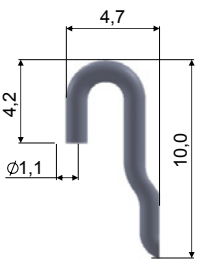
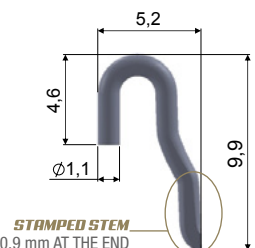
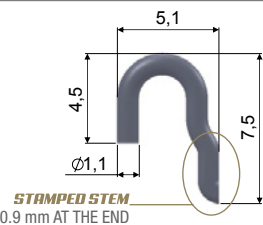
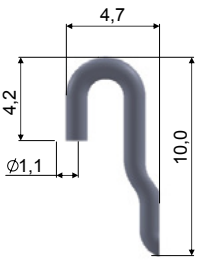
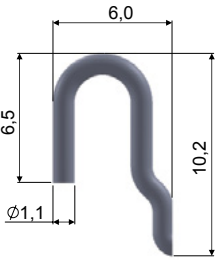


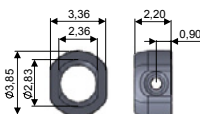
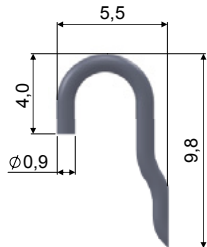
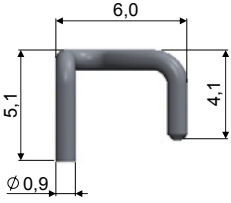


PAD ARMS
ERGOFEEL® System

Self Aligning



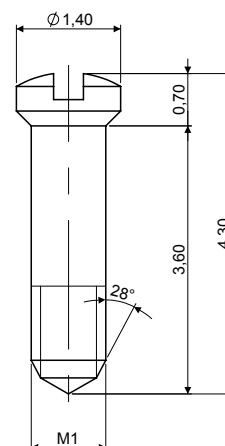
MATERIAL	STEM IMAGE	STEM CODE	ERGOFEEL System
			
NICKEL SILVER 18% Ni MATERIAL		OA7428	03PDC4463A1BY0 (page 80)
		OA7578	03PDB1268A1BY0 (page 80)
		ROA0121	03PDC4462A1BY0 (page 80)
		ROA0011	03PDC4461A1BY0 (page 80)
NICKEL SILVER 32% Ni MATERIAL		OA7034	03PDC4464A1BY0 (page 81)
		OA7072	03PDC1406A1BY0 (page 81)

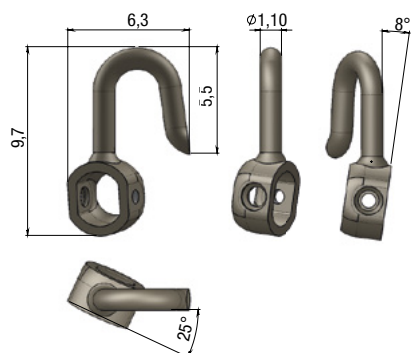
MATERIAL	STEM IMAGE	STEM CODE	ERGOFEEL System
			
MONEL MATERIAL		OA7570	18PDC4465A1BY0 (page 81)
		18SEB1269A1BY0	18PDB1270A1BY0 (page 81)
			



ERGOFEEL® SCREW

Stainless Screw for ERGOFEEL® pad arm
Code: 07VIA0994A1BYX





ERGOFEEL® SYSTEM: 03PDC4463A1BY0

Stem code: OA7428

Stem shape: 207

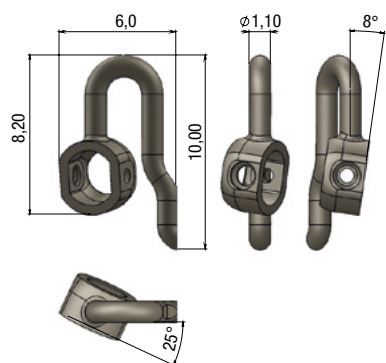
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

ERGOFEEL® BOX

ERGOFEEL® box alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted ERGOFEEL® box 25°*8°



ERGOFEEL® SYSTEM: 03PDB1268A1BY0

Stem code: OA7578

Stem shape: 214

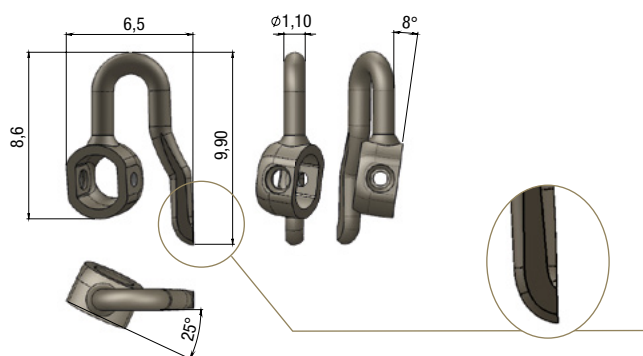
Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

ERGOFEEL® BOX

ERGOFEEL® box alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted ERGOFEEL® box 25°*8°



ERGOFEEL® SYSTEM: 03PDC4462A1BY0

Stem code: ROA0121

Stem shape: 214

Stem Ø 1.10

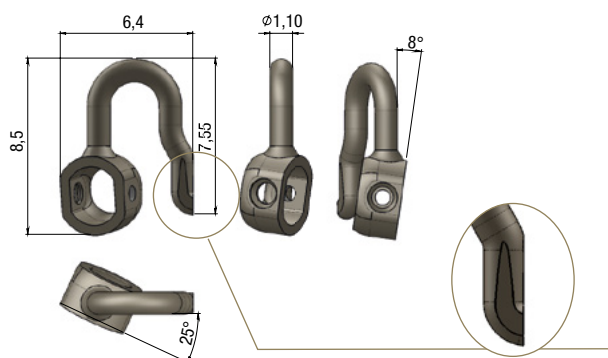
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

ERGOFEEL® BOX

ERGOFEEL® box alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted ERGOFEEL® box 25°*8°

STAMPED STEM 0.9 mm AT THE END



ERGOFEEL® SYSTEM: 03PDC4461A1BY0

Stem code: ROA0011

Stem shape: 214

Stem Ø 1.10

Stem alloy Nickel Silver 18% Ni · CuNi18Zn20

ERGOFEEL® BOX

ERGOFEEL® box alloy Nickel Silver 18% Ni · CuNi18Zn20

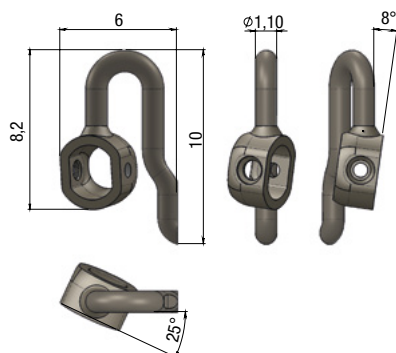
Slanted ERGOFEEL® box 25°*8°

STAMPED STEM 0.9 mm AT THE END

NICKEL SILVER 32% Ni MATERIAL



VISOTTICACOMOTEC



ERGOFEEL® SYSTEM: 03PDC4464A1BY0

Stem code: OA7034

Stem shape: 214

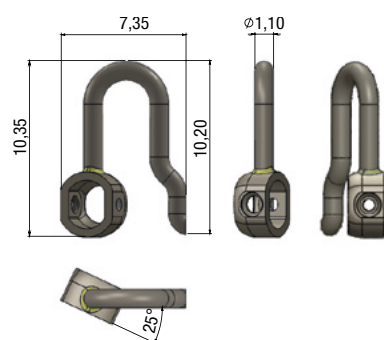
Stem Ø 1.10

Stem alloy Nickel Silver 32% Ni · CuNi32Zn9

ERGOFEEL® BOX

ERGOFEEL® box alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted ERGOFEEL® box 25°*8°



ERGOFEEL® SYSTEM: 03PDC1406A1BY0

Stem code: OA7072

Stem shape: 214

Stem Ø 1.10

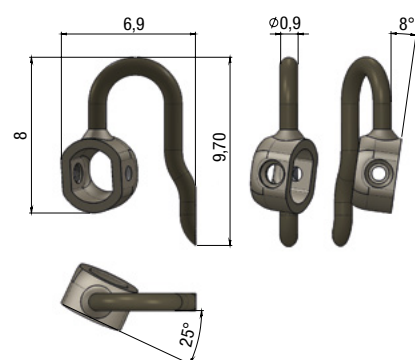
Stem alloy Nickel Silver 32% Ni · CuNi32Zn9

ERGOFEEL® BOX

ERGOFEEL® box alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted ERGOFEEL® box 25°

MONEL MATERIAL



ERGOFEEL® SYSTEM: 18PDC4465A1BY0

Stem code: OA7570

Stem shape: 214

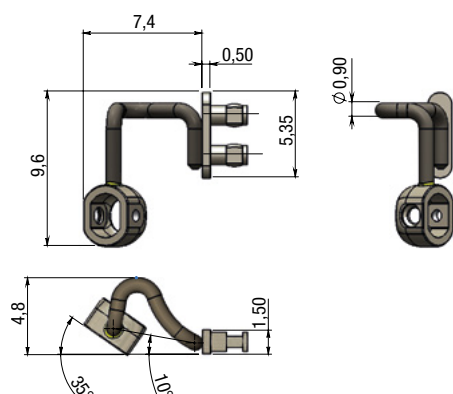
Stem Ø 0.9

Stem alloy Monel · NiCu30Fe

ERGOFEEL® BOX

ERGOFEEL® box alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted ERGOFEEL® box 25°*8°



ERGOFEEL® SYSTEM: 18PDB1270A1BY0

Stem code: 18SEB1269A1BY0

Stem shape: 310

Stem Ø 0.9

Stem alloy Monel · NiCu30Fe

ERGOFEEL® BOX

ERGOFEEL® box alloy Nickel Silver 18% Ni · CuNi18Zn20

Slanted ERGOFEEL® box 35°

FOR PLASTIC FRAMES

3D shape

FEATURED PRODUCTS - **LEVEL 3**

LEVEL 3 FEATURED PRODUCTS

Examples of customized products

EXAMPLE 1



EXAMPLE 2



EXAMPLE 3



EXAMPLE 4



EXAMPLE 5



EXAMPLE 6



Examples of customized products

EXAMPLE 7



EXAMPLE 8



EXAMPLE 9



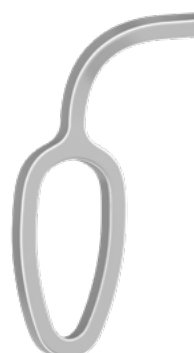
EXAMPLE 10



EXAMPLE 11



EXAMPLE 12



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Fax +852 2796 4631
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