

comfort for the vision

2021



VISOTTICAMOTEC

visotticacomotec.com

OUR COMPANY

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MAKE CONNECTIONS

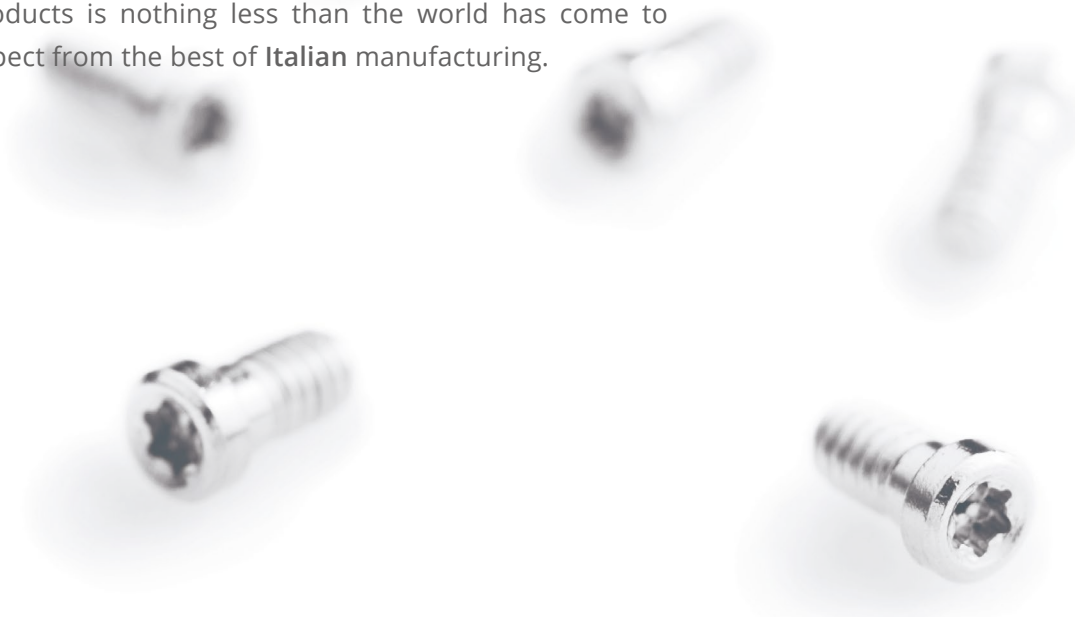
Seeing is believing

RESEARCH, TECHNOLOGY, SKILLED EXPERTISE

The combined strengths of these elements converge to form **Visottica Comotec** eyewear components.

With facilities in Italy (Susegana), China (Donguann) as well as a strong worldwide market presence, Visottica Comotec is a leading manufacturer of eyewear components catering to a wide portfolio of clients including many top fashion brands and eyewear specialists.

The company was founded in 1947 at first as a small family workshop which gradually grew from strength to strength both in size and know-how, while never losing sight of its original verve for skilfully crafted goods. The continuous presence of the **Montalban** family with its strong sense of business and scrupulous eye for quality products is nothing less than the world has come to expect from the best of **Italian** manufacturing.

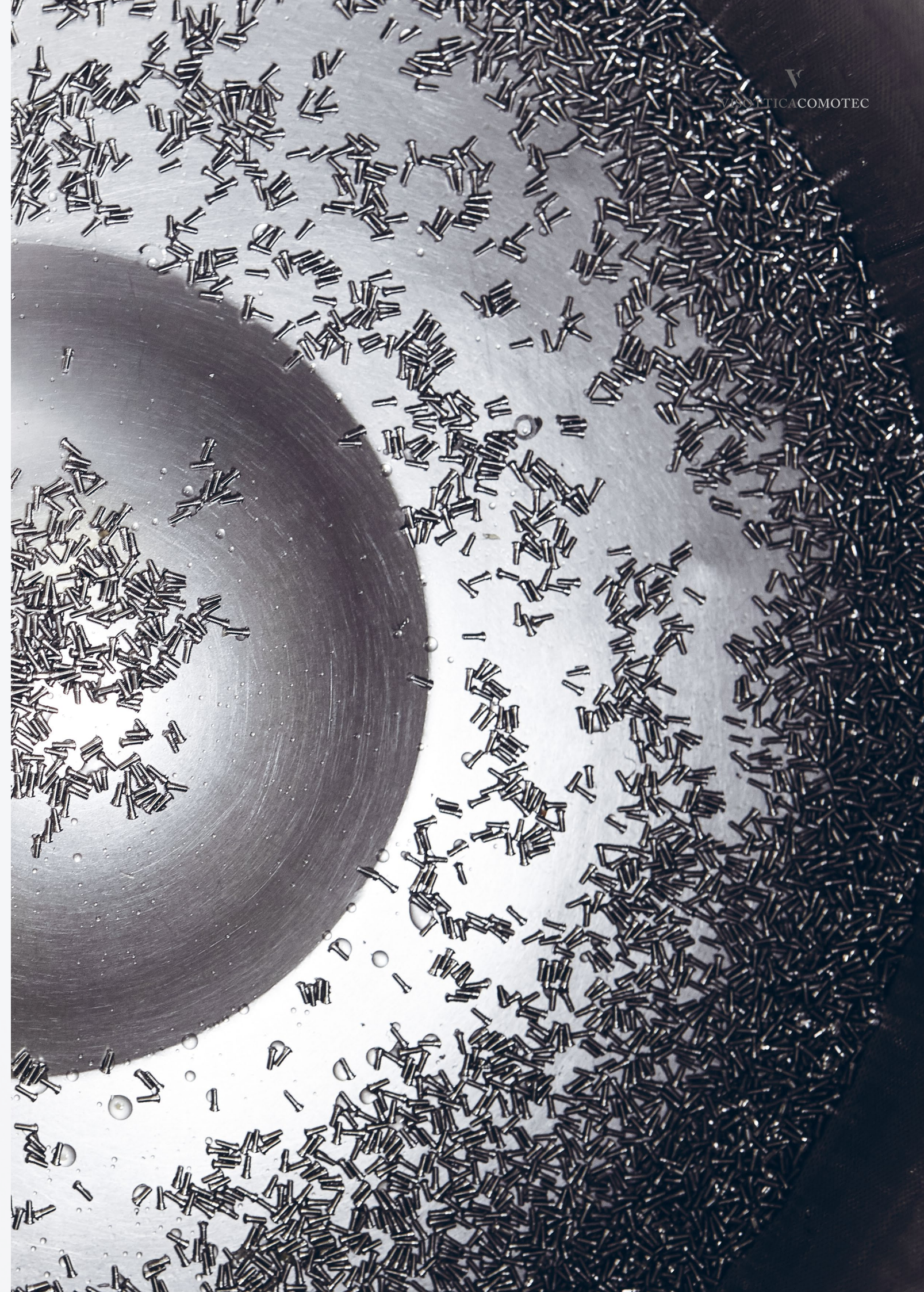


MANUFACTURING EXCELLENCE

Today Visottica Comotec can still be counted on as the go-to manufacturing company to meet customer demand for both standard and customised components.

No matter how small or large the order, the Visottica Comotec approach to service always follows the same meticulous lines: **Research and Development -Engineering -Production** all work together at every step of the way to guarantee a smooth custom-made supply chain for optimal industrialisation and delivery times.

All of this is achieved thanks to state-of-the-art processing equipment teamed with a wide range of materials that the skilled experts at Visottica Comotec combine using ingenious creative solutions to come up with the most elegant and innovative products.



FACTS AND FIGURES IN THE FRAME

Now, 70 years after it was first founded, with 40 international patents, and over 1000 employees, **Visottica Comotec** can take pride in leading the way. Teaching a true craft: 'teaching that we may learn', as we say in Italy, has always been one of the company's guiding principles.

Over time our company professionals have garnered expertise and gathered top of the range materials to really make things happen, so that our team is primed to meet the challenges of today's ever changing global market. At **Visottica Comotec** a strong **work ethic and corporate culture permeates the whole company** at every level, meaning that everyone working here is proud to play their part, listening and learning from one another, hitting numbers that really make their mark. We count on our team to make a difference.

TO CUT A LONG STORY SHORT



IN THE BEGINNING WAS THE LATHE

In 1947 after his illustrious career as a pilot was cut short in a flying accident, **Osalco Montalban** – a man of noble origins – established the first **Visottica** workshop in the family home in **Conegliano**. Equipped with just three mechanical lathes, he began to make components, furnishing all of the Veneto region's most prominent eyewear companies.

This great start soon fulfilled its promise so that with **Visottica's** growing needs the company moved into new premises in **Susegana** to meet the new demand for ever greater production capacity: even today **Susegana** is still the home of the company's Italian headquarters.

Rinaldo, Osalco's son, was equally inspired by his father's passion for mechanics, soon following in his footsteps helping him to come up with new technological solutions to broaden the range of products offered.

In the 1980's, the pioneering French company Comotec, which specialised in eyewear component distribution, began to enter Asian markets. In 1985 Comotec Far East was founded in **Hong Kong**, at the same time setting up its own production units there, at first as a rival company, and later joining forces with **Visottica** as its strategic partner.





SUSEGANA 2020

BRIDGING THE DISTANCE BETWEEN ITALY AND CHINA

In 1993, the fast growing demand in Asian markets soon led **Visottica** to open its own sales division, **Ottica Far Est**, in Hong Kong. Not only did this result in a bridge between Asia and Susegana, but the company was also able to double its output thanks to the creation of specially dedicated Screw division in Italy.

To further reduce lead times, **Visottica** also founded its own production plant in China: **Optical Technology Manufacturing Limited**. In the meantime, **Gruppo Mazzucchelli 1849** – a leading manufacturer of cellulose acetate for clips and plates for glasses - acquired **Comotec**, which was then bought up by **Visottica**, who subsequently reorganised the layout of the company plants restructuring the whole company so as to found **Visottica Comotec**: manufacturer of standard and custom-made eyewear components in 2016.

THE NEW MANUFACTURING PLANT IN DONGGUAN AND OTHER RECENT ACQUISITIONS

In 2017 **Visottica Comotec** opened their new premises in Dongguan, transferring their manufacturing and administration offices to this district. The **Dongguan** state-of-the-art manufacturing facility, with all the makings of truly great industrial architecture, has also been designed to accommodate any future expansions

In the same year, **Visottica Comotec** also became a major shareholder of **Ookii**, (Italy's leading micro-mechanics specialist), which is also a majority stakeholder in **Matrix** (which specialises in MIM).

This has since been followed by the acquisition of **Eurodecori** (specialised in die casting).

Visottica Comotec lends its many years of professional expertise to the world of eyewear offering a unique range of hi-tech materials and technological solutions.



Vc



NOSE PADS

Comfort for the Vision catalogue offers a wide choice of nose pads that ensure safe, comfortable and durable fit.

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 systems of assembly:

SCREW
CLICK
ERGOFEEL®
BUTTON

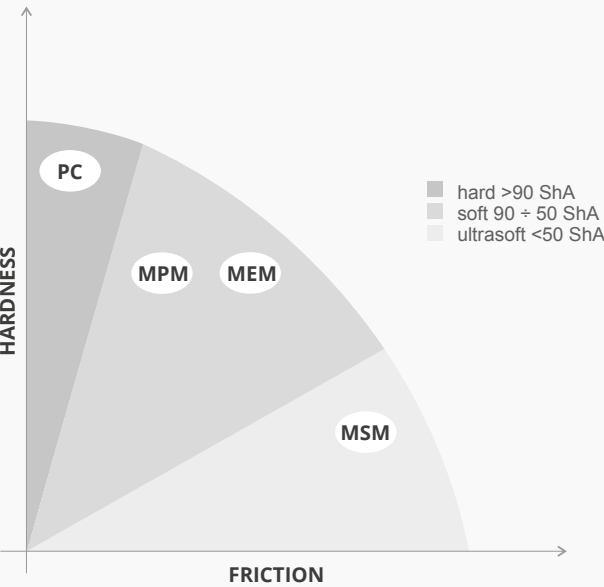
• Different materials in different shades of transparent crystal and hardness:

PC - Hard Polycarbonate, Crystal Clear
MPM - Soft Medical PVC Material, Crystal Cold
MEM® - Soft Medical Ecofriendly Material, Crystal Warm
MSM - Ultrasoft Medical Silicone Material, Crystal Clear

• Different kinds of personalization on the insert:

Ink Printing
Hot Stamping
Hot Stamping Engraving
Galvanized Plastic Insert Engraving

GRAPHIC COMPARISON
OF HARDNESS AND FRICTION



In addition to our comprehensive range of basic products and personalization we offer many customization options to meet your specific needs: special shapes, different types of inserts, different types of personalization, other types of materials and colours.



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

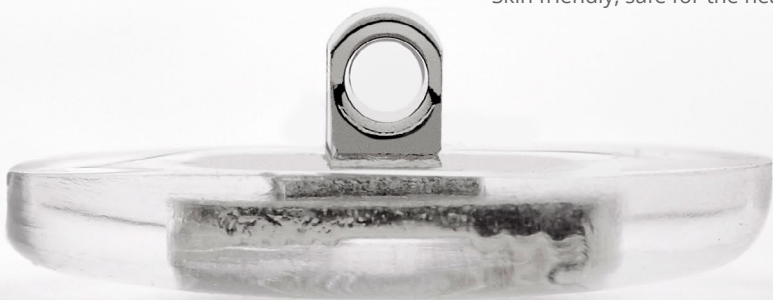
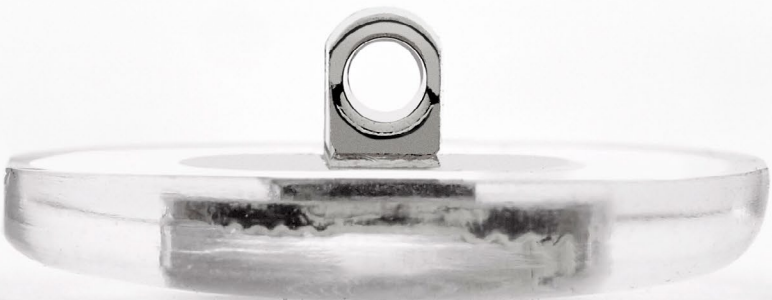
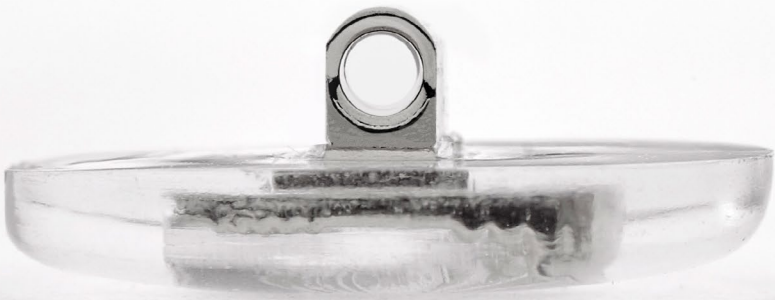
- Perfect clear transparence
- Easy to clean under water
- Highly smooth surface
- Soft for comfort
- Long-lasting lifetime
- Skin friendly, safe for the health, biocompatible

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 Phthalates and Lead).

PROP. 65

Californian Regulation which regulates substances officially listed by California. Particularly in relation to BpA, our nosepads perfectly comply with "Safe Harbor Level" of 3 µg/day, under which clear and reasonable warnings are not needed. With the exception of GPIE personalized pads which consequently are not label free under PROP.65 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):

BIOCOMPATIBILITY

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 OUT-PERFORM 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 Eco-friendly 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
www.visotticacomotec.com/download/compliance-declaration/



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

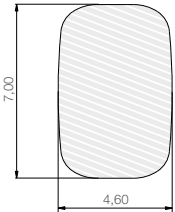


INSERT SHAPES FOR PERSONALIZATION

ERGOFEEL®
SYSTEM

“C SHAPE” • Plastic Insert

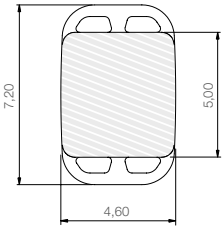
PERSONALIZATION AREA
OF STANDARD INSERT
FOR **MPM** PAD MATERIAL



ORIENTED
NOT ORIENTED

“W SHAPE” • Plastic Insert

PERSONALIZATION AREA
OF STANDARD INSERT
FOR **MEM** PAD MATERIAL

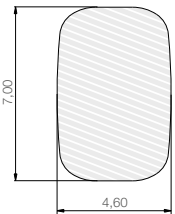


ORIENTED
NOT ORIENTED

SCREW AND
CLICK SYSTEM

“C SHAPE” • Plastic Insert

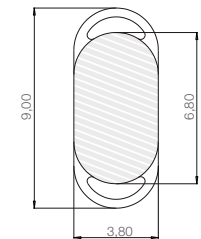
PERSONALIZATION AREA
OF STANDARD INSERT
FOR **MPM** AND **MEM**
PAD MATERIAL



ORIENTED
NOT ORIENTED

“U SHAPE” • Plastic Insert

PERSONALIZATION AREA
OF STANDARD INSERT
FOR **SILICONE** PAD MATERIAL



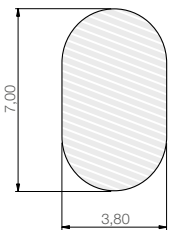
NOT ORIENTED

ALTERNATIVE
FOR SCREW AND
CLICK SYSTEM

“V SHAPE” • Plastic Insert

PERSONALIZATION AREA
OF STANDARD INSERT
FOR **MPM** PAD MATERIAL

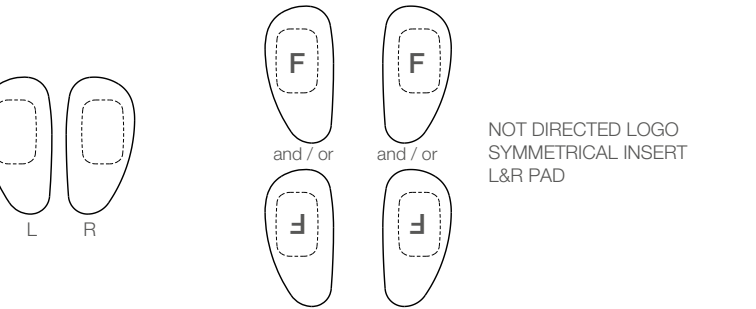
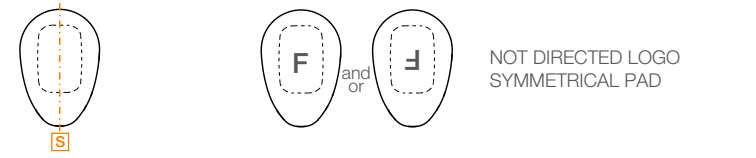
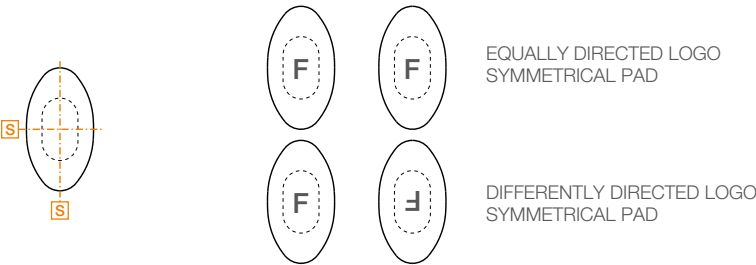
• MOQ of 200,000 pairs



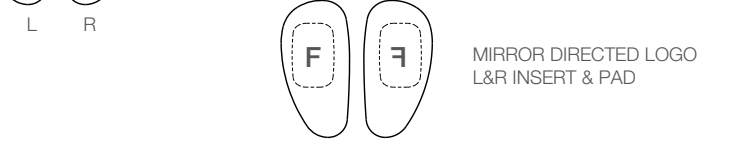
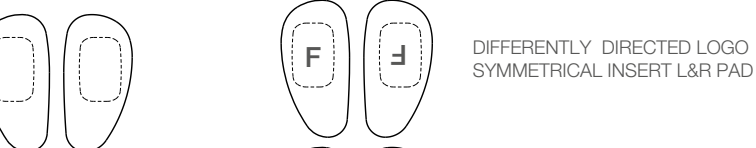
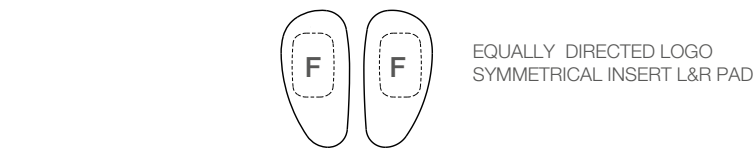
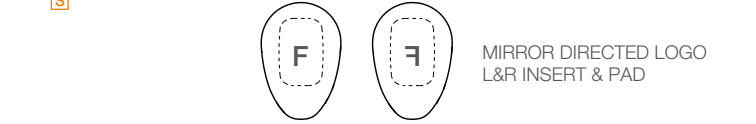
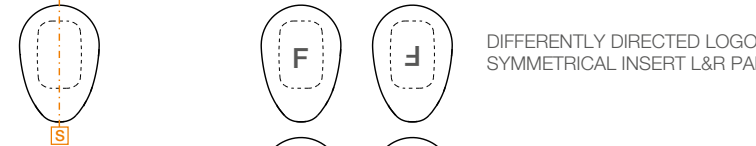
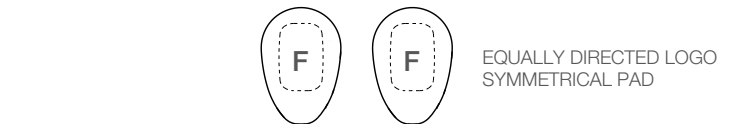
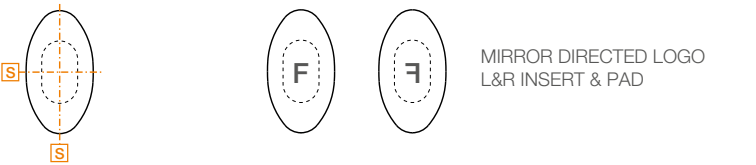
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ORIENTATION SYSTEM

NOT ORIENTED



ORIENTED

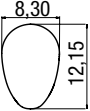
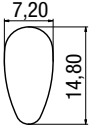
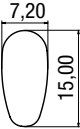
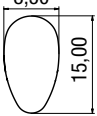


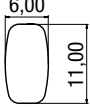
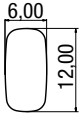

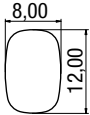
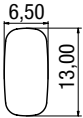
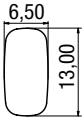
SYNOPTIC INDEX
NOSE PADS

Shape	System	Thickness	PC MATERIAL	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
Round Shape		BUTTON System	1,40			73NP91511000 (p. 46)
Oval Shape		BUTTON System	1,75		81NPCB850A1BYX (p. 47)	
		SCREW System	1,35		71NPC7950A1WYX (p. 52)	
		SCREW System	1,20	74NPC4073WYXA1 (p. 51)		
		CLICK System	1,20	74NPC4077A1WYX (p. 51)		
		BUTTON System	1,80			73NP93145000 (p. 46)
		SCREW System	1,50			73NP93013000 (p. 61)
		CLICK System	1,50			73NP93012000 (p. 61)
Oval Shape		SCREW System	1,10	74NPC4076A1WYX (p. 51)		
		CLICK System	1,10	74NPC4074A1WYX (p. 51)		

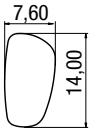
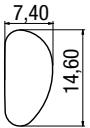
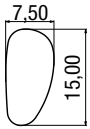

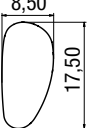
Shape	System	Thickness	PC MATERIAL	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
Oval Shape	ERGOFEEL® System	1,75		71NPC7024A1WYX (p. 32)		
		1,50		71NPC7956A1WYX (p. 52)		
	SCREW System	1,60		71NPC7901A1WYX (p. 55)		
		1,90			81NPC6302A1WYX (p. 58)	
		2,00				73NP90612000 (p. 62)
	CLICK System	1,60		71NPC7902A1WYX (p. 55)		
		1,90			81NPC6303A1WYX (p. 58)	
		2,00				73NP90669000 (p. 62)
Teardrop Shape	ERGOFEEL® System	1,75		71NPC1339A1WYX (p. 32)		
		1,90			81NPCB890A1WYX (p. 34)	
	SCREW System	1,75		71NPC7922A1WYX (p. 54)		
		1,90		71NPCD684A1WYX (p. 54)	81NPC6298A1WYX (p. 58)	
	CLICK System	1,75		71NPC7923A1WYX (p. 54)		
		1,90		71NPC7924A1WYX (p. 54)	81NPC6299A1WYX (p. 58)	
	SCREW System	2,00				73NPCE373A1WYX (p. 60)
	CLICK System	2,00				73NP93146000 (p. 60)
Teardrop Shape	SCREW System	1,40		71NPC7948A1WYX (p. 52)		
	CLICK System	1,40		71NPCD667A1WYX (p. 52)		

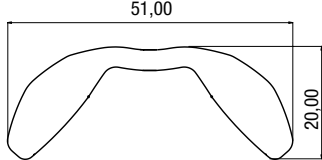
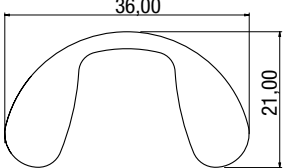
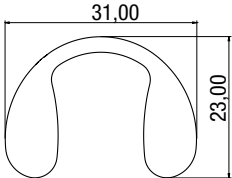
SYNOPTIC INDEX
NOSE PADS

Shape	System	Thickness	PC MATERIAL	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
	SCREW System	1,60		71NPC7896A1WYX (p. 54)		
	CLICK System	1,60		71NPC7897A1WYX (p. 54)		
	SCREW System	1,50				73NP93135000 (p. 60)
		1,90		71NPCD685A1WYX (p. 55)		
	CLICK System	1,50				73NP93136000 (p. 60)
		1,90		71NPC7925AWYX (p. 55)		
	ERGOFEEL® System	1,75		71NPC4089A1WYX (p. 32)		
		1,90			81NPCB888A1WYX (p. 34)	
	SCREW System	1,60		71NPC7914A1WYX (p. 55)		
		1,90			81NPC6304A1WYX (p. 58)	
	CLICK System	1,60		71NPC7913WYX (p. 55)		
		1,90			81NPC6305A1WYX (p. 58)	
	SCREW System	2,20				73NP91545000 (p. 61)
	CLICK System	2,20				73NP90552000 (p. 61)

Shape	System	Thickness	PC MATERIAL	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
	BUTTON System	1,70				73NP93151000 (p. 47)
	SCREW System	1,40		71NPB7955A1WYX (p. 53)		
	BUTTON System	1,70				73NPB0956A1WYX (p. 46)
	SCREW System	2,00				73NP93007000 (p. 62)
	CLICK System	2,00				73NP93006000 (p. 62)
	SCREW System	1,60		71NPCD668A1WYX (p. 53)		
	SCREW System	1,60		71NPC7900A1WYX (p. 56)		
	CLICK System	1,60		71NPC7899A1WYX (p. 56)		
	ERGOFEEL® System	1,75		71NPC1338A1WYX (p. 33)		
	SCREW System	1,90			81NPC6300A1WYX (p. 59)	
	CLICK System	1,90			81NPC6301A1WYX (p. 59)	

SYNOPTIC INDEX
NOSE PADS

Shape	System	Thickness	PC MATERIAL	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
	SCREW System	1,60		71NPCD687A1WY0 (p. 56)		
	CLICK System	1,60		71NPCD897A1WY0 (p. 56)		
	SCREW System	2,60				73NP91555000 (p. 63)
	CLICK System	2,60				73NP91548000 (p. 63)
	ERGOFEEL® System	1,75		71NPC1337A1WY0 (p. 33)		
	SCREW System	1,60		71NPC7916A1WY0 (p. 56)		
		1,90			81NPC6306A1WY0 (p. 59)	
	CLICK System	1,60		71NPC7917A1WY0 (p. 56)		
		1,90			81NPC6307A1WY0 (p. 59)	
	SCREW System	2,20				73NPC4545A1WY0 (p. 63)
	CLICK System	2,20				73NPC4544A1WY0 (p. 63)
	SCREW System	2,00		71NPC7927A1WY0 (p. 57)		
	CLICK System	2,00		71NPC7928A1WY0 (p. 57)		

Shape	System	Thickness	MPM - MEDICAL PVC MATERIAL	MEM® - MEDICAL ECOFRIENDLY MATERIAL	MSM - MEDICAL SILICONE MATERIAL
	SCREW System	2,20	71NPC7931A1WYX (p. 57)		
	SCREW System	2,60			73NP93119000 (p. 64)
	CLICK System	2,60			73NP93117000 (p. 64)
	SCREW System	2,20			73NP93128000 (p. 64)
	CLICK System	2,20			73NP93129000 (p. 64)



Features

- horizontal and vertical self-adjustment
- less adjustments needed
- adaptability to different nose shapes
- better fit for more comfort
- improved quality of vision

ERGOFEEL® SYSTEM NOSE PADS Ergonomic touch, comfortable feeling

Self Adapting
pad and pad-arm system
for perfect vision



PATENTED

MPM - MEDICAL PVC MATERIAL

Neutral / Personalized plastic insert



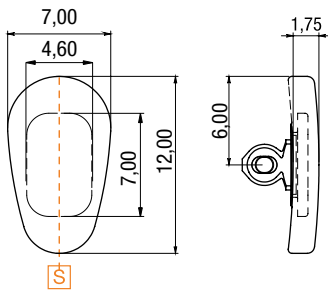
TEARDROP SHAPE 12mm

Regular Pad

ERGOFEEL® SYSTEM · Self Aligning

Material: Soft MPM Crystal Cold

Insert: PC insert “C Shape”



Neutral	
ERGOFEEL® SYSTEM	71NPC1339A1WYX

Personalized	
ERGOFEEL® SYSTEM	C1339
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE

Deatailled offer on request

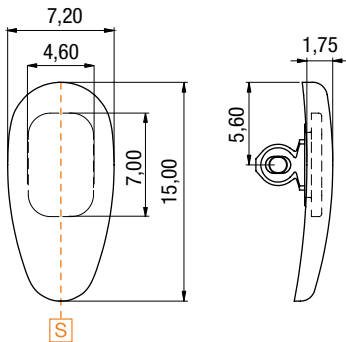
TEARDROP SHAPE 15mm

Regular Pad

ERGOFEEL® SYSTEM · Self Aligning

Material: Soft MPM Crystal Cold

Insert: PC insert “C Shape”



Neutral	
ERGOFEEL® SYSTEM	71NPC4089A1WYX

Personalized	
ERGOFEEL® SYSTEM	C4089
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE

Deatailled offer on request

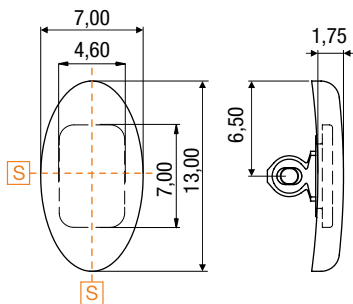
OVAL SHAPE 13mm

Regular Pad

ERGOFEEL® SYSTEM · Self Aligning

Material: Soft MPM Crystal Cold

Insert: PC insert “C Shape”



Neutral	
ERGOFEEL® SYSTEM	71NPC7024A1WYX

Personalized	
ERGOFEEL® SYSTEM	C7024
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE

Deatailled offer on request

PATENTED

MPM - MEDICAL PVC MATERIAL

Neutral / Personalized plastic insert



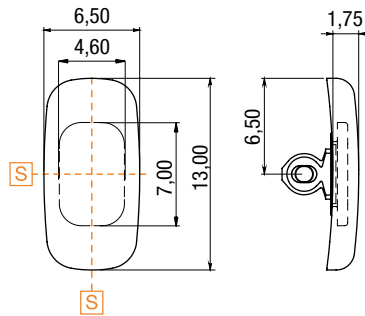
RECTANGULAR SHAPE 13mm

Regular Pad

ERGOFEEL® SYSTEM · Self Aligning

Material: Soft MPM Crystal Cold

Insert: PC insert “C Shape”



Neutral	
ERGOFEEL® SYSTEM	71NPC1338A1WYX

Personalized	
ERGOFEEL® SYSTEM	C1338
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE

Deatailled offer on request

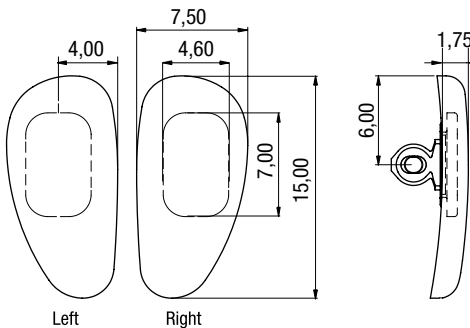
"D" SHAPE 15mm

Regular Pad

ERGOFEEL® SYSTEM · Self Aligning

Material: Soft MPM Crystal Cold

Insert: PC insert “C Shape”



Neutral	
ERGOFEEL® SYSTEM	71NPC1337A1WY0

Personalized	
ERGOFEEL® SYSTEM	C1337
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE

Deatailled offer on request

PATENTED

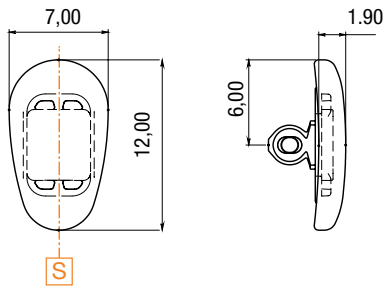
MEM® - MEDICAL ECOFRIENDLY MATERIAL

Neutral / Personalized plastic insert



TEARDROP SHAPE	12mm
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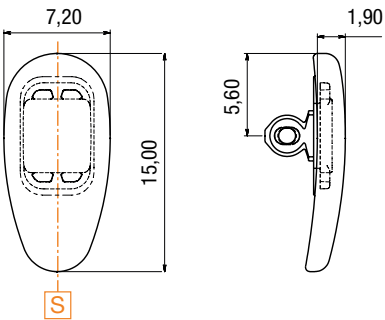
Regular Pad
ERGOFEEL® SYSTEM - Self Aligning
Material: Soft MEM Crystal Warm
Insert: PC insert “W Shape”



Neutral	
ERGOFEEL® SYSTEM	81NPCB890A1WYX
Personalized	
ERGOFEEL® SYSTEM	CB890
Personalization on "W" insert (see pag.20-21)	IP Positive HS Positive HSE Relief GPIE Screw
Deatailled offer on request	

TEARDROP SHAPE	15mm
----------------	------

Regular Pad
ERGOFEEL® SYSTEM - Self Aligning
Material: Soft MEM Crystal Warm
Insert: PC insert “W Shape”



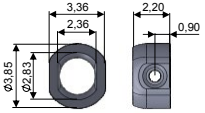
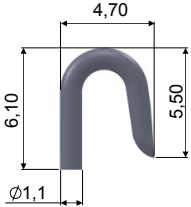
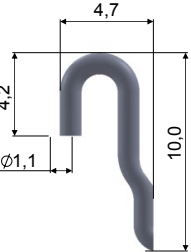
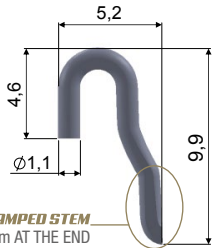
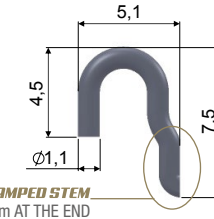
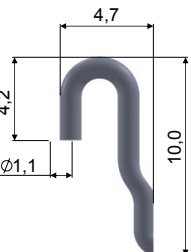
Neutral	
ERGOFEEL® SYSTEM	81NPCB888A1WYX
Personalized	
ERGOFEEL® SYSTEM	CB888
Personalization on "W" insert (see pag.20-21)	IP Positive HS Positive HSE Relief GPIE Screw
Deatailled offer on request	

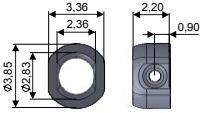
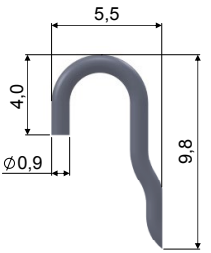
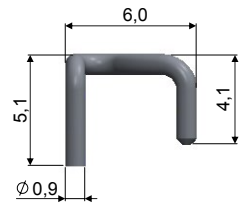



**ERGOFEEL® SYSTEM
PAD ARMS**
Ergonomic touch,
comfortable feeling

Self Adapting
pad and pad-arm system
for perfect vision

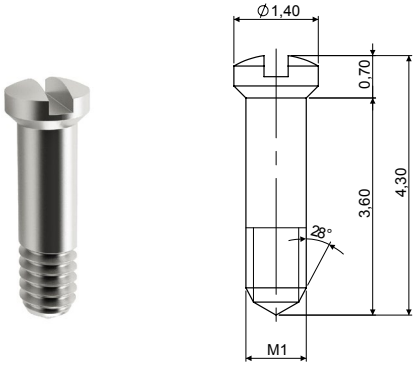
SYNOPTIC INDEX
PAD ARMS ERGOFEEL SYSTEM®

			ERGOFEEL System
MATERIAL	STEM IMAGE	STEM CODE	
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)

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

ERGOFEEL® SCREW

Stainless Screw for ERGOFEEL® pad arm
Code: 07VIA0994A1BYX

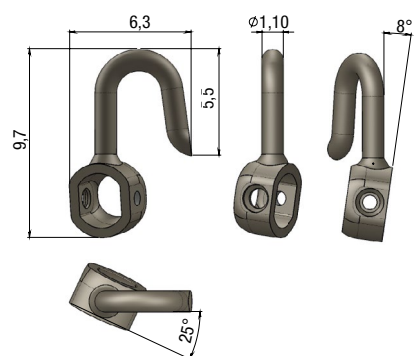


PATENTED

NICKEL SILVER 18% Ni MATERIAL

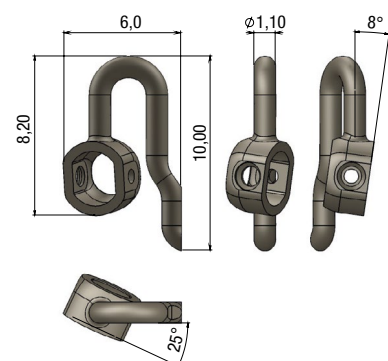
Ergofeel System® Pad Arms

VISOTTICACOMOTEC



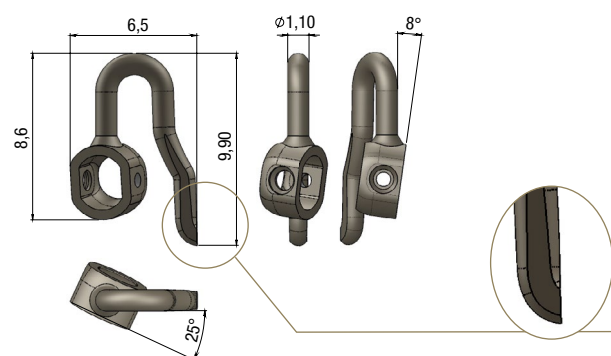
PAD ARM	
ERGOFEE® SYSTEM	03PDC4463A1BY0

Stem code: OA7428
Stem shape: 207
Stem Ø 1.10
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20
ERGOFEE® BOX
ERGOFEE® box alloy Nickel Silver 18% Ni · CuNi18Zn20
Slanted ERGOFEE® box 25°*8°



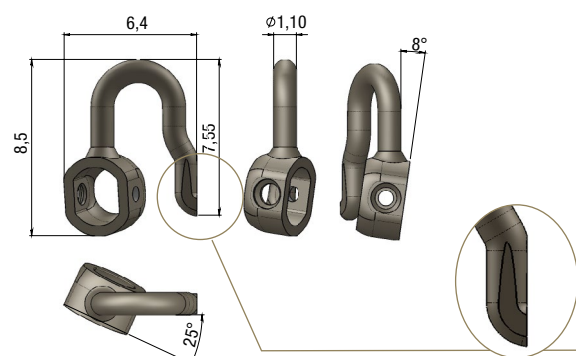
PAD ARM	
ERGOFEE® SYSTEM	03PDB1268A1BY0

Stem code: OA7578
Stem shape: 214
Stem Ø 1.10
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20
ERGOFEE® BOX
ERGOFEE® box alloy Nickel Silver 18% Ni · CuNi18Zn20
Slanted ERGOFEE® box 25°*8°



PAD ARM	
ERGOFEE® SYSTEM	03PDC4462A1BY0

Stem code: ROA0121
Stem shape: 214
Stem Ø 1.10
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20
ERGOFEE® BOX
ERGOFEE® box alloy Nickel Silver 18% Ni · CuNi18Zn20
Slanted ERGOFEE® box 25°*8°
STAMPED STEM 0.9 mm AT THE END



PAD ARM	
ERGOFEE® SYSTEM	03PDC4461A1BY0

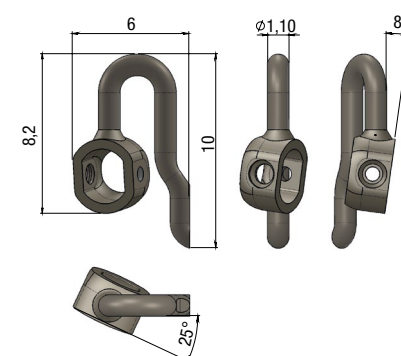
Stem code: ROA0011
Stem shape: 214
Stem Ø 1.10
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20
ERGOFEE® BOX
ERGOFEE® box alloy Nickel Silver 18% Ni · CuNi18Zn20
Slanted ERGOFEE® box 25°*8°
STAMPED STEM 0.9 mm AT THE END

PATENTED

NICKEL SILVER 32% Ni MATERIAL

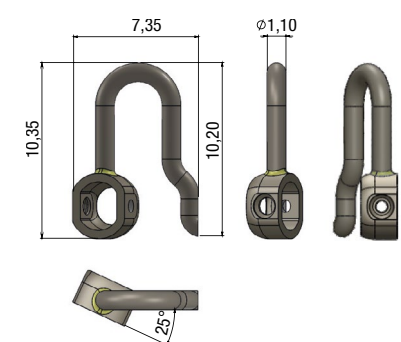
Ergofeel System® Pad Arms

VISOTTICACOMOTEC



PAD ARM	
ERGOFEE® SYSTEM	03PDC4464A1BY0

Stem code: OA7034
Stem shape: 214
Stem Ø 1.10
Stem alloy Nickel Silver 32% Ni · CuNi32Zn9
ERGOFEE® BOX
ERGOFEE® box alloy Nickel Silver 18% Ni · CuNi18Zn20
Slanted ERGOFEE® box 25°*8°

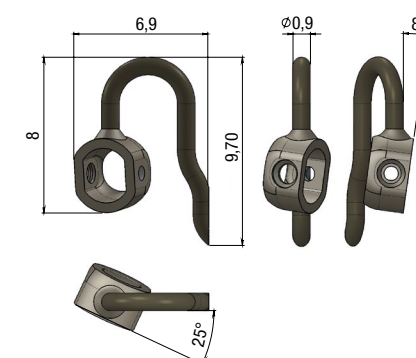


PAD ARM	
ERGOFEE® SYSTEM	03PDC1406A1BY0

Stem code: OA7072
Stem shape: 214
Stem Ø 1.10
Stem alloy Nickel Silver 32% Ni · CuNi32Zn9
ERGOFEE® BOX
ERGOFEE® box alloy Nickel Silver 18% Ni · CuNi18Zn20
Slanted ERGOFEE® box 25°

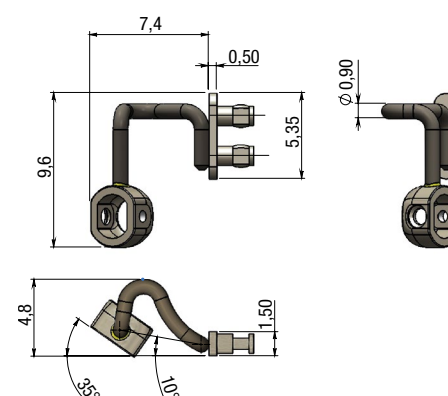
MONEL MATERIAL

Ergofeel System® Pad Arms



PAD ARM	
ERGOFEE® SYSTEM	18PDC4465A1BY0

Stem code: OA7570
Stem shape: 214
Stem Ø 0.9
Stem alloy Monel · NiCu30Fe
ERGOFEE® BOX
ERGOFEE® box alloy Nickel Silver 18% Ni · CuNi18Zn20
Slanted ERGOFEE® box 25°*8°



PAD ARM	
ERGOFEE® SYSTEM	18PDB1270A1BY0

Stem code: 18SEB1269A1BY0
Stem shape: 310
Stem Ø 0.9
Stem alloy Monel · NiCu30Fe
ERGOFEE® BOX
ERGOFEE® box alloy Nickel Silver 18% Ni · CuNi18Zn20
Slanted ERGOFEE® box 35°
FOR PLASTIC FRAMES
3D shape



Features

- easy to apply, easy to replace
- versatility
- model standardization
- assorted variety
- intuitive and discrete looking

CHANGE FIT SYSTEM High versatility for different fittings

Innovative pad-arm system
for Injection Frames



PRODUCT SPECIFICATIONS

Change Fit System® Pad Arms



EASY TO APPLY, EASY TO REPLACE



STEM SHAPES AND ATTACHMENTS



SCREW SYSTEM
2D and 3D
(Mini box)



CLICK SYSTEM
2D and 3D



ERGOFEEL® SYSTEM
2D and 3D

BASIC OFFER OF PAD-ARMS
Customized stem shapes available on request.

ASSORTED VARIETY OF NOSE PADS
We offer the possibility of choosing the best match with our wide standard offer of nose pads.

CONSTRUCTION AND FINISHING

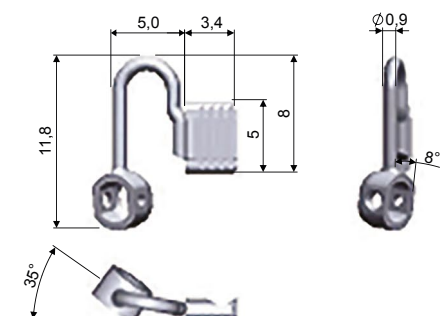
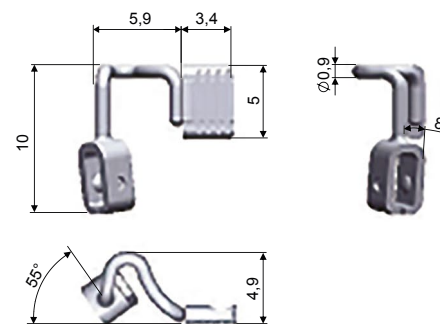
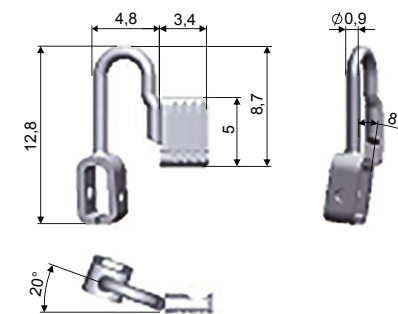
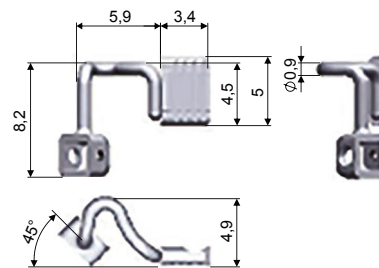
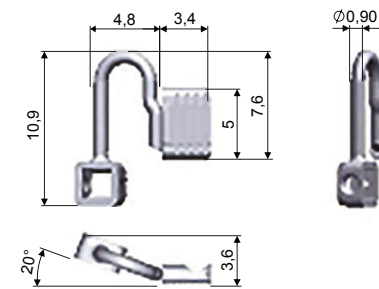
Slim stem in MONEL Ø0.90 mm



Offered in two different finishing:
• Uncoated Pad-arm
• Coated Pad-arm: nickel plating plus transparent varnishing.
The two treatments guarantee a better resistance to corrosion.

MONEL MATERIAL

Change Fit System® Pad Arms



PAD ARM	
SCREW SYSTEM RAW	18PDC8936A1BY0
SCREW SYSTEM COATED	18PDC8936A2BN0

Stem code: 18SEC8933A1BYX
Stem shape: 214
Stem ø 0.9
Stem alloy Monel NiCu30Fe
Screw: see page 72

PAD ARM	
SCREW SYSTEM RAW	18PDC8935A1BY0
SCREW SYSTEM COATED	18PDC8935A2BN0

Stem code: 18SEB1269A1BY0
Stem shape: 310
Stem ø 0.9
Stem alloy Monel NiCu30Fe
Screw: see page 72

PAD ARM	
CLICK SYSTEM RAW	18PDC8934A1BY0
CLICK SYSTEM COATED	18PDC8934A2BN0

Stem code: 18SEC8933A1BYX
Stem shape: 214
Stem ø 0.9
Stem alloy Monel NiCu30Fe

PAD ARM	
CLICK SYSTEM RAW	18PDC8930A1BY0
CLICK SYSTEM COATED	18PDC8930A2BN0

Stem code: 18SEB1269A1BY0
Stem shape: 310
Stem ø 0.9
Stem alloy Monel NiCu30Fe

PAD ARM	
ERGOFEEL SYSTEM RAW	18PDC8937A1BY0
ERGOFEEL SYSTEM COATED	18PDC8937A2BN0

Stem code: 18SEC8933A1BYX
Stem shape: 214
Stem ø 0.9
Stem alloy Monel NiCu30Fe
Screw: see page 37



Features

- Slim, light and discreet
- For freedom of design

BUTTON SYSTEM

Snap-on
system

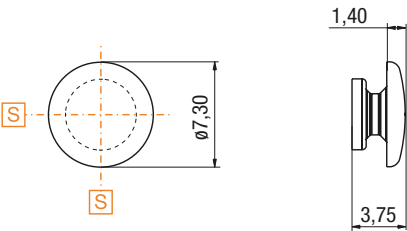
MSM® - MEDICAL SILICON MATERIAL

Neutral No Insert



ROUND SHAPE 7,3mm

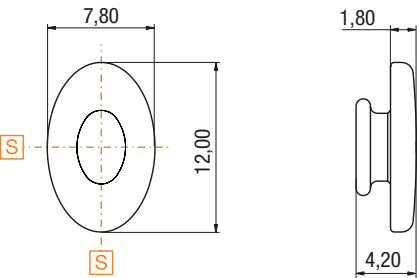
Slim Pad
Material: Ultra Soft MSM Crystal Clear
No insert



Neutral	
BUTTON SYSTEM	73NP91511000

OVAL SHAPE 12mm

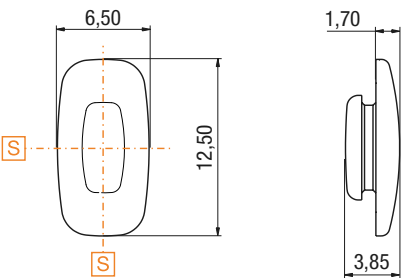
Regular Pad
Material: Ultra Soft MSM Crystal Clear
No insert



Neutral	
BUTTON SYSTEM	73NP93145000

RECTANGULAR SHAPE 12,5mm

Regular Pad
Material: Ultra Soft MSM Crystal Clear **Matt Transparent**
No insert



Neutral	
BUTTON SYSTEM	73NPB0956A1WYX

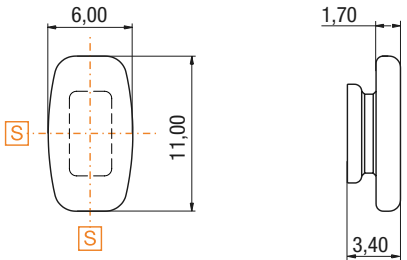
MSM® - MEDICAL SILICON MATERIAL

Neutral No Insert



RECTANGULAR SHAPE 11mm

Regular Pad
Material: Ultra Soft MSM **Matt Transarent**
No insert



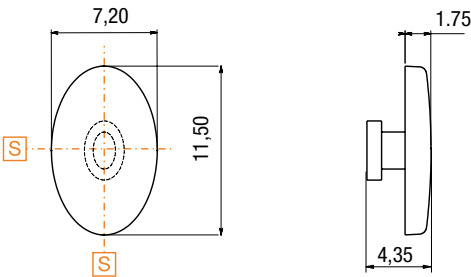
Neutral	
BUTTON SYSTEM	73NP93151000

MEM® - MEDICAL ECOFRIENDLY MATERIAL

Neutral No Insert

OVAL SHAPE 11,5mm

Regular Pad
Material: Soft MEM Crystal Warm
No insert



Neutral	
BUTTON SYSTEM	81NPCB850A1BYX

Features

- International standards, worldwide aftersales
- Mobility for a comfortable fit
- Wide variety of shapes and personalization

SCREW AND CLICK SYSTEM

Standard nose pads
collections

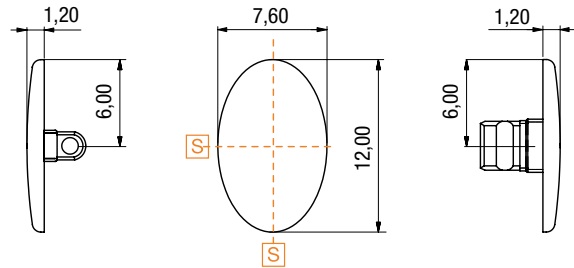
PC MATERIAL

Neutral No Insert

OVAL SHAPE

12mm

Slim Pad
Material: Hard PC Crystal Clear
No insert

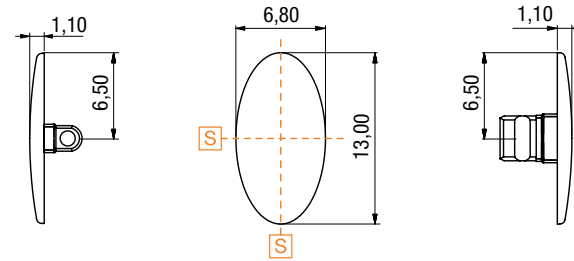


Neutral	
SCREW SYSTEM	74NPC4073A1WYX
CLICK SYSTEM	74NPC4077A1WYX

OVAL SHAPE

13mm

Slim Pad
Material: Hard PC Crystal Clear
No insert



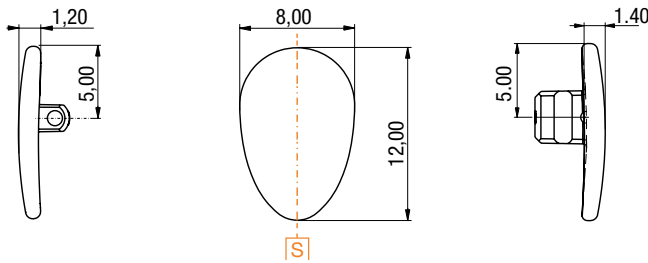
Neutral	
SCREW SYSTEM	74NPC4076A1WYX
CLICK SYSTEM	74NPC4074A1WYX

MPM - MEDICAL PVC MATERIAL

Neutral No Insert

TEARDROP SHAPE 12mm

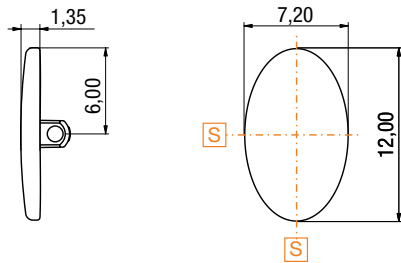
Slim Pad
Material: Soft MPM Crystal Cold
No insert



Neutral	
SCREW SYSTEM	71NPC7948A1WYX
CLICK SYSTEM	71NPCD667A1WYX

OVAL SHAPE 12mm

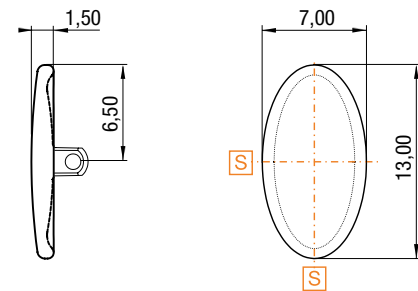
Slim Pad
Material: Soft MPM Crystal Cold
No insert



Neutral	
SCREW SYSTEM	71NPC7950A1WYX

OVAL SHAPE 13mm

Slim Pad **MAXSOFT**
Material: Soft MPM Crystal Cold
No insert



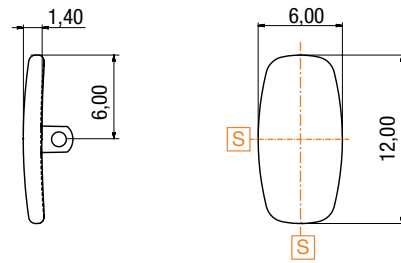
Neutral	
SCREW SYSTEM	71NPC7956A1WYX

MPM - MEDICAL PVC MATERIAL

Neutral No Insert

RECTANGULAR SHAPE 12mm

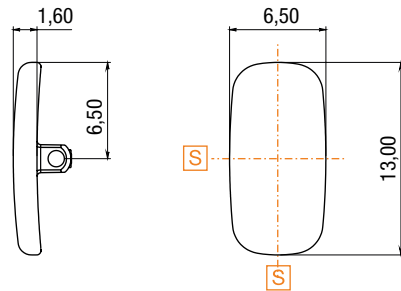
Slim Pad
Material: Soft MPM Crystal Cold
No insert



Neutral	
SCREW SYSTEM	71NPB7955A1WYX

RECTANGULAR SHAPE 13mm

Slim Pad
Material: Soft MPM Crystal Cold
No insert



Neutral	
SCREW SYSTEM	71NPCD668A1WYX

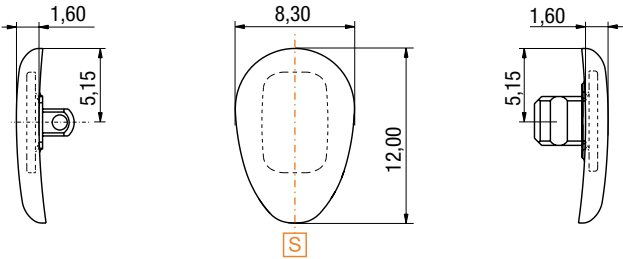
MPM - MEDICAL PVC MATERIAL

Neutral / Personalized plastic insert



TEARDROP SHAPE 12mm

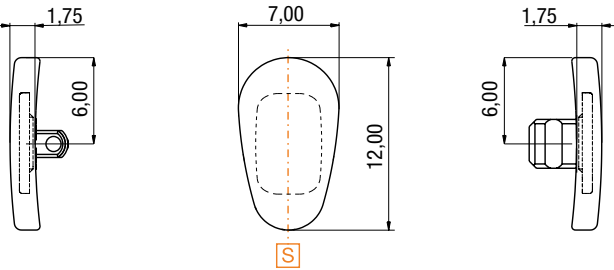
Slim Pad
Material: Soft MPM Crystal Cold
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	71NPC7896A1WYX
CLICK SYSTEM	71NPC7897A1WYX
Personalized	
SCREW SYSTEM	C7896
CLICK SYSTEM	C7897
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE
Deatailed offer on request	

TEARDROP SHAPE 12mm

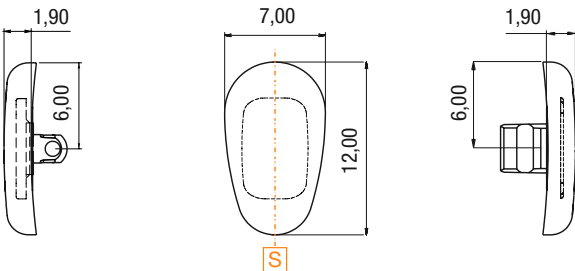
Regular Pad
Material: Soft MPM Crystal Cold
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	71NPC7922A1WYX
CLICK SYSTEM	71NPC7923A1WYX
Personalized	
SCREW SYSTEM	C7922
CLICK SYSTEM	C7923
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE
Deatailed offer on request	

TEARDROP SHAPE 12mm

Regular Pad
Material: Soft MPM Crystal Cold
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	71NPCD684A1WYX
CLICK SYSTEM	71NPC7924A1WYX
Personalized	
SCREW SYSTEM	CD684
CLICK SYSTEM	C7924
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE
Deatailed offer on request	

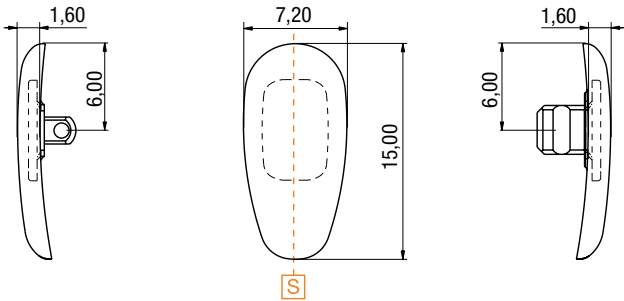
MPM - MEDICAL PVC MATERIAL

Neutral / Personalized plastic insert



TEARDROP SHAPE 15mm

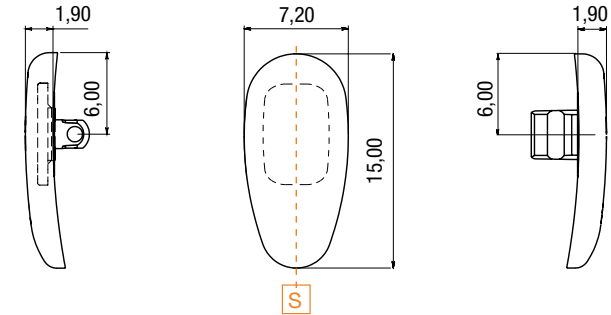
Slim Pad
Material: Soft MPM Crystal Cold
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	71NPC7914A1WYX
CLICK SYSTEM	71NPC7913A1WYX
Personalized	
SCREW SYSTEM	C7914
CLICK SYSTEM	C7913
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE
Deatailed offer on request	

TEARDROP SHAPE 15mm

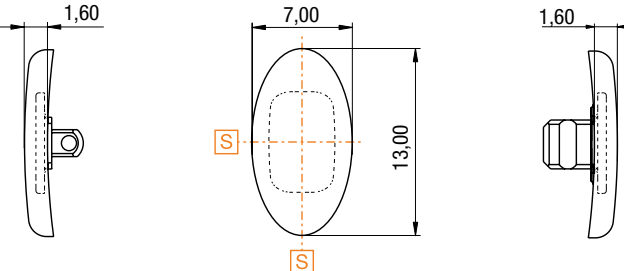
Regular Pad
Material: Soft MPM Crystal Cold
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	71NPCD685A1WYX
CLICK SYSTEM	71NPC7925A1WYX
Personalized	
SCREW SYSTEM	CD685
CLICK SYSTEM	C7925
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE
Deatailed offer on request	

OVAL SHAPE 13mm

Slim Pad
Material: Soft MPM Crystal Cold
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	71NPC7901A1WYX
CLICK SYSTEM	71NPC7902A1WYX
Personalized	
SCREW SYSTEM	C7901
CLICK SYSTEM	C7902
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE
Deatailed offer on request	

MPM - MEDICAL PVC MATERIAL

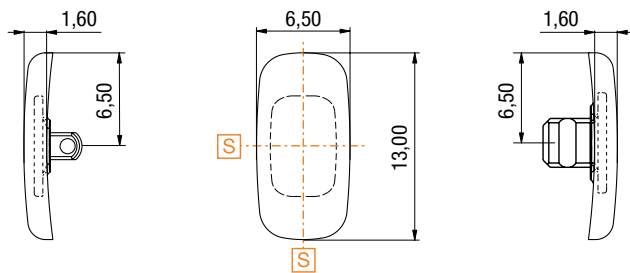
Neutral / Personalized plastic insert



RECTANGULAR SHAPE

13mm

Slim Pad
Material: Soft MPM Crystal Cold
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	71NPC7900A1WYX
CLICK SYSTEM	71NPC7899A1WYX

Personalized	
SCREW SYSTEM	C7900
CLICK SYSTEM	C7899

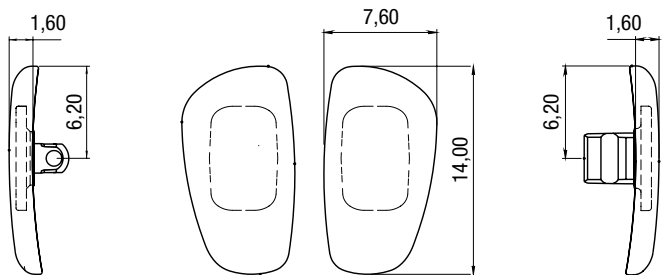
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE
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Deatailed offer on request

"D" SHAPE

14mm

Slim Pad
Material: Soft MPM Crystal Cold
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	71NPCD687A1WY0
CLICK SYSTEM	71NPCD897A1WY0

Personalized	
SCREW SYSTEM	CD687
CLICK SYSTEM	CD897

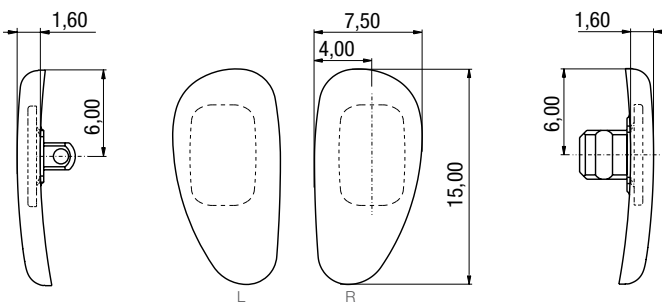
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE
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Deatailed offer on request

"D" SHAPE

15mm

Slim Pad
Material: Soft MPM Crystal Cold
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	71NPC7916A1WY0
CLICK SYSTEM	71NPC7917AWY0

Personalized	
SCREW SYSTEM	C7916
CLICK SYSTEM	C7917

Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE
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Deatailed offer on request

MPM - MEDICAL PVC MATERIAL

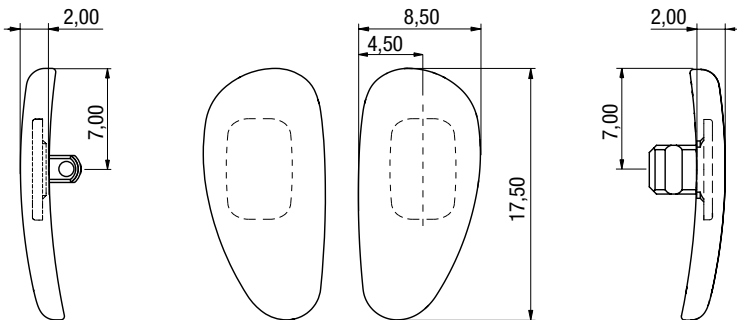
Neutral / Personalized plastic insert



"D" SHAPE

17,5mm

Regular Pad
Material: Soft MPM Crystal Cold
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	71NPC7927A1WY0
CLICK SYSTEM	71NPC7928A1WY0

Personalized	
SCREW SYSTEM	C7927
CLICK SYSTEM	C7928

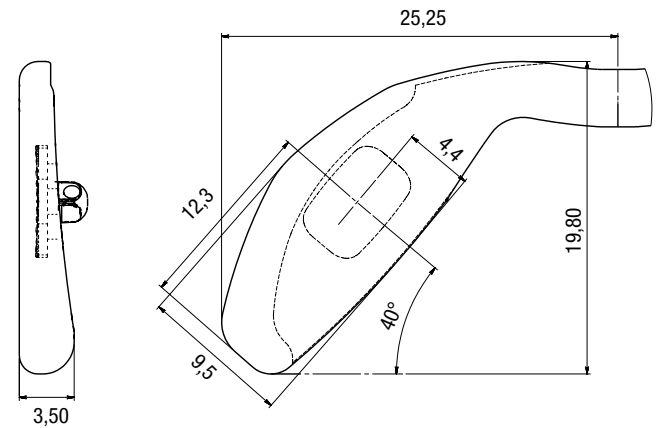
Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE
---	--

Deatailed offer on request

TWIN PAD

19,80mm

Regular Pad
Material: Soft MPM Crystal Cold
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	71NPC7931A1WYX

Personalized	
SCREW SYSTEM	C7931

Personalization on "C" insert (see pag.20-21)	IP HS IPHS DHS HSE GPIE
---	--

Deatailed offer on request

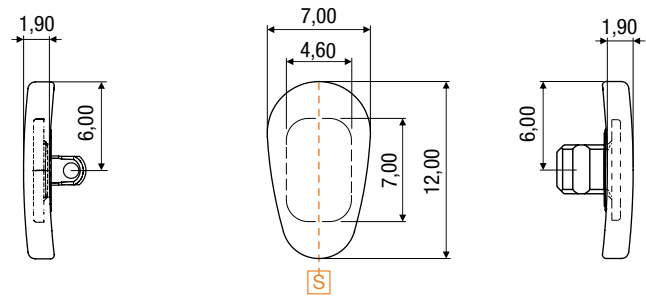
MEM® - MEDICAL ECOFRIENDLY MATERIAL

Neutral / Personalized plastic insert



TEARDROP SHAPE 12mm

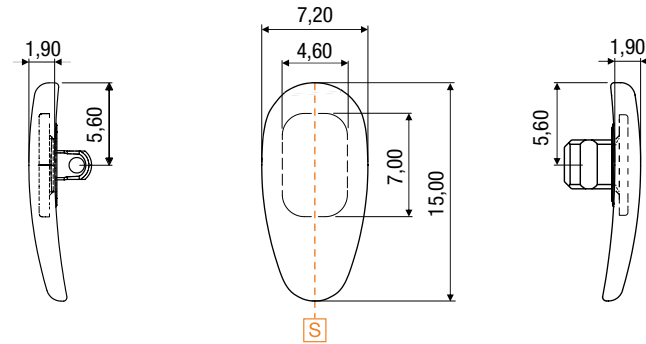
Regular Pad
Material: Soft MEM Crystal Warm
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	81NPC6298A1WYX
CLICK SYSTEM	81NPC6299A1WYX
Personalized	
SCREW SYSTEM	C6298
CLICK SYSTEM	C6299
Personalization on "C" insert (see pag.20-21)	IP Positive HS Positive HSE Relief GPIE Screw
Deatilled offer on request	

TEARDROP SHAPE 15mm

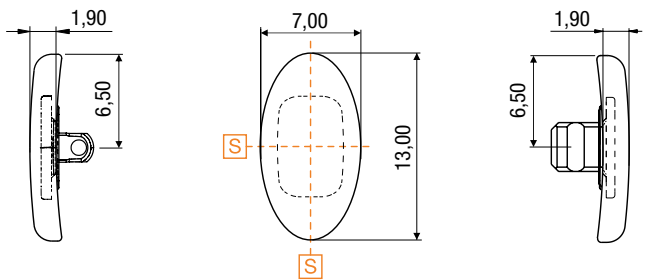
Regular Pad
Material: Soft MEM Crystal Warm
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	81NPC6304A1WYX
CLICK SYSTEM	81NPC6305A1WYX
Personalized	
SCREW SYSTEM	C6304
CLICK SYSTEM	C6305
Personalization on "C" insert (see pag.20-21)	IP Positive HS Positive HSE Relief GPIE Screw
Deatilled offer on request	

OVAL SHAPE 13mm

Regular Pad
Material: Soft MEM Crystal Warm
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	81NPC6302A1WYX
CLICK SYSTEM	81NPC6303A1WYX
Personalized	
SCREW SYSTEM	C6302
CLICK SYSTEM	C6303
Personalization on "C" insert (see pag.20-21)	IP Positive HS Positive HSE Relief GPIE Screw
Deatilled offer on request	

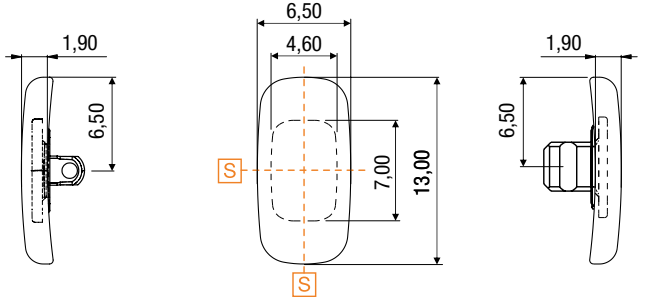
MEM® - MEDICAL ECOFRIENDLY MATERIAL

Neutral / Personalized plastic insert



RECTANGULAR SHAPE 13mm

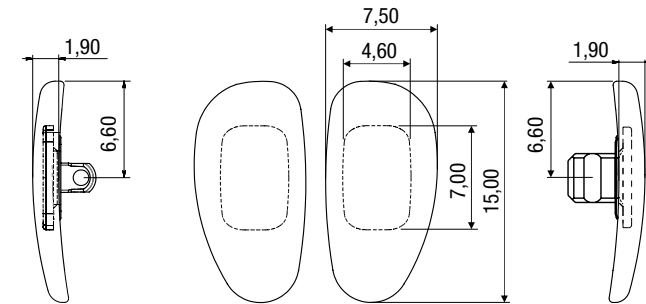
Regular Pad
Material: Soft MEM Crystal Warm
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	81NPC6300A1WYX
CLICK SYSTEM	81NPC6301A1WYX
Personalized	
SCREW SYSTEM	C6300
CLICK SYSTEM	C6301
Personalization on "C" insert (see pag.20-21)	IP Positive HS Positive HSE Relief GPIE Screw
Deatilled offer on request	

"D" SHAPE 15mm

Regular Pad
Material: Soft MEM Crystal Warm
Insert: PC insert "C Shape"



Neutral	
SCREW SYSTEM	81NPC6306A1WY0
CLICK SYSTEM	81NPC6307A1WY0
Personalized	
SCREW SYSTEM	C6306
CLICK SYSTEM	C6307
Personalization on "C" insert (see pag.20-21)	IP Positive HS Positive HSE Relief GPIE Screw
Deatilled offer on request	

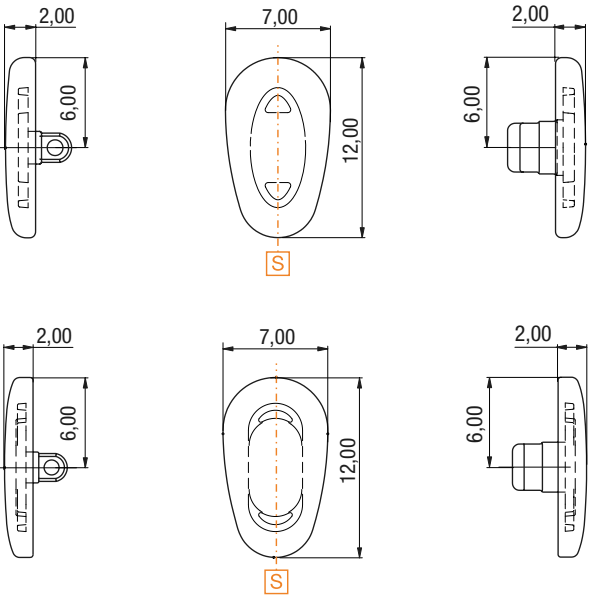
MSM® - MEDICAL SILICON MATERIAL

Neutral / Personalized plastic insert



TEARDROP SHAPE 12mm

Regular Pad
Material: Ultra Soft MSM Crystal Clear
Insert: PC insert



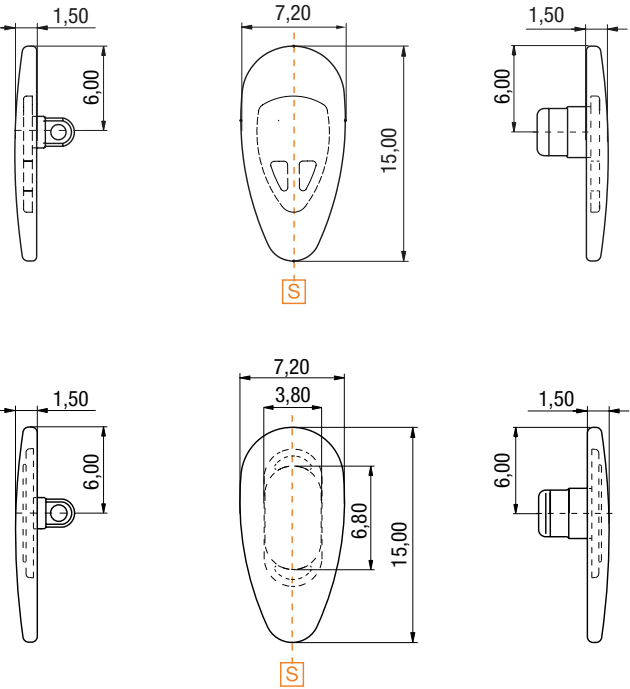
Neutral	
SCREW SYSTEM	73NPCE373A1WYX
CLICK SYSTEM	73NP93146000

Personalized on PC insert "U Shape"	
SCREW SYSTEM	CE195
CLICK SYSTEM	CE196
Personalization on "U" insert (see pag.20-21)	IP HS IPHS DHS HSE

Deatilled offer on request

TEARDROP SHAPE 15mm

Slim Pad
Material: Ultra Soft MSM Crystal Clear
Insert: PC insert



Neutral	
SCREW SYSTEM	73NP93135000
CLICK SYSTEM	73NP93136000

Personalized on PC insert "U Shape"	
SCREW SYSTEM	CE193
CLICK SYSTEM	CE194
Personalization on "U" insert (see pag.20-21)	IP HS IPHS DHS HSE

Deatilled offer on request

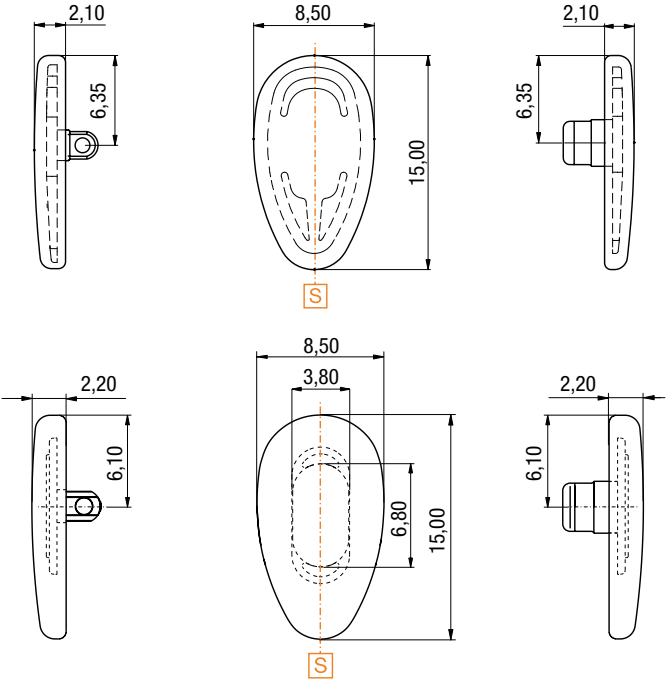
MSM® - MEDICAL SILICON MATERIAL

Neutral / Personalized plastic insert



TEARDROP SHAPE 15mm

Regular Pad
Material: Ultra Soft MSM Crystal Clear
Insert: PC insert



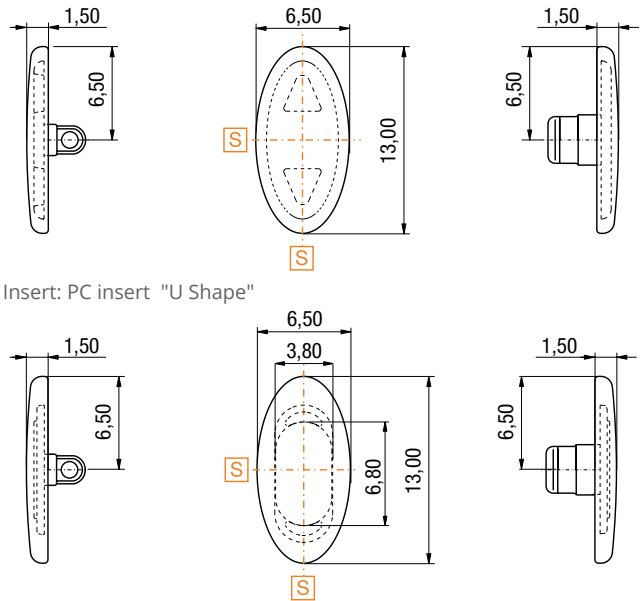
Neutral	
SCREW SYSTEM	73NP91545000
CLICK SYSTEM	73NP90552000

Personalized on PC insert "U Shape"	
SCREW SYSTEM	CE201
CLICK SYSTEM	CE202
Personalization on "U" insert (see pag.20-21)	IP HS IPHS DHS HSE

Deatilled offer on request

OVAL SHAPE 13mm

Slim Pad
Material: Ultra Soft MSM Crystal Clear
Insert: PC insert



Neutral	
SCREW SYSTEM	73NP93013000
CLICK SYSTEM	73NP93012000

Personalized on PC insert "U Shape"	
SCREW SYSTEM	CE191
CLICK SYSTEM	CE192
Personalization on "U" insert (see pag.20-21)	IP HS IPHS DHS HSE

Deatilled offer on request

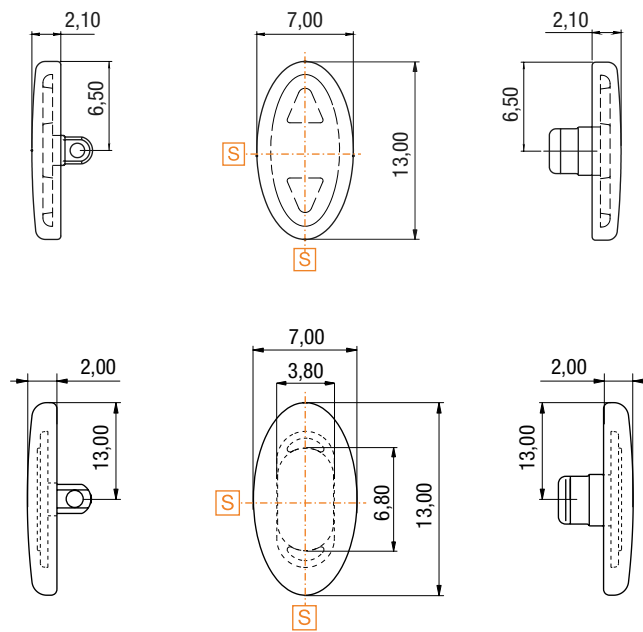
MSM® - MEDICAL SILICON MATERIAL

Neutral / Personalized plastic insert



OVAL SHAPE 13mm

Regular Pad
Material: Ultra Soft MSM Crystal Clear
Insert: PC insert

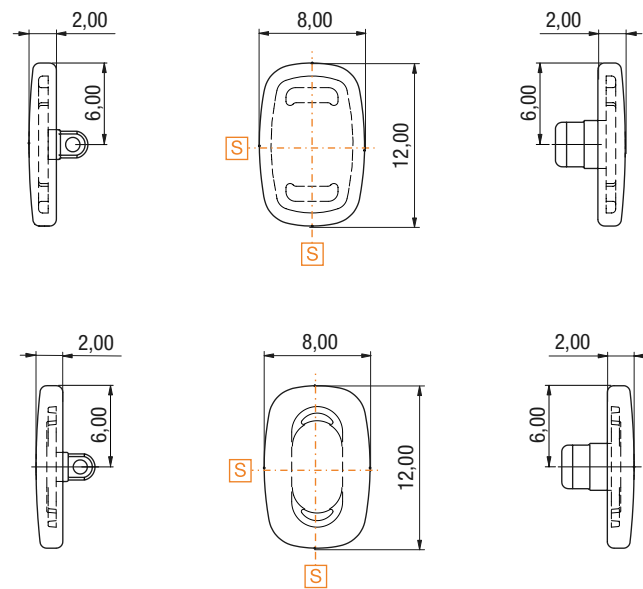


Neutral	
SCREW SYSTEM	73NP90612000
CLICK SYSTEM	73NP90669000

Personalized on PC insert "U Shape"	
SCREW SYSTEM	CE199
CLICK SYSTEM	CE200
Personalization on "U" insert (see pag.20-21)	IP HS IPHS DHS HSE
Deatailed offer on request	

RECTANGULAR SHAPE 12mm

Regular Pad
Material: Ultra Soft MSM Crystal Clear
Insert: PC insert



Neutral	
SCREW SYSTEM	73NP93007000
CLICK SYSTEM	73NP93006000

Personalized on PC insert "U Shape"	
SCREW SYSTEM	CE316
CLICK SYSTEM	C4438
Personalization on "U" insert (see pag.20-21)	IP HS IPHS DHS HSE
Deatailed offer on request	

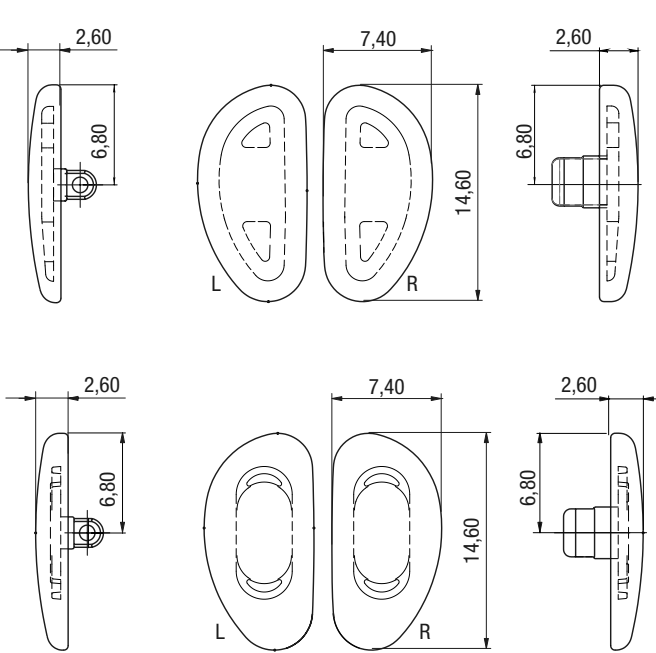
MSM® - MEDICAL SILICON MATERIAL

Neutral / Personalized plastic insert



"D" SHAPE 14,60mm

Regular Pad
Material: Ultra Soft MSM Crystal Clear
Insert: PC insert

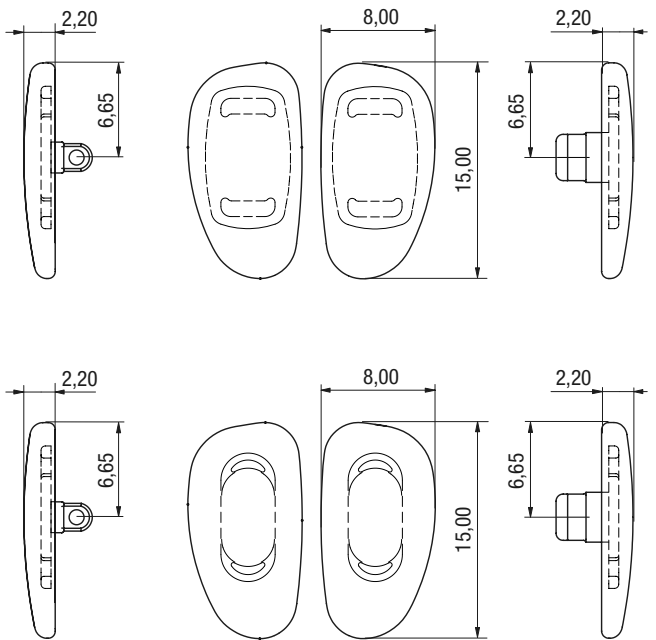


Neutral	
SCREW SYSTEM	73NP91555000
CLICK SYSTEM	73NP91548000

Personalized on PC insert "U Shape"	
SCREW SYSTEM	CE317
CLICK SYSTEM	CE318
Personalization on "U" insert (see pag.20-21)	IP HS IPHS DHS HSE
Deatailed offer on request	

"D" SHAPE 15mm

Regular Pad
Material: Ultra Soft MSM Crystal Clear
Insert: PC insert



Neutral	
SCREW SYSTEM	73NPC4545A1WY0
CLICK SYSTEM	73NPC4544A1WY0

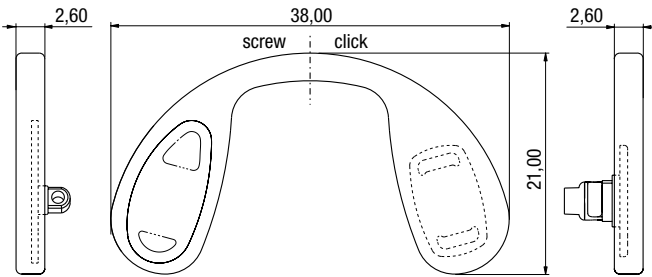
Personalized on PC insert "U Shape"	
SCREW SYSTEM	CE319
CLICK SYSTEM	CE320
Personalization on "U" insert (see pag.20-21)	IP HS IPHS DHS HSE
Deatailed offer on request	

MSM® - MEDICAL SILICON MATERIAL

Neutral plastic insert

TWIN PADS 21mm

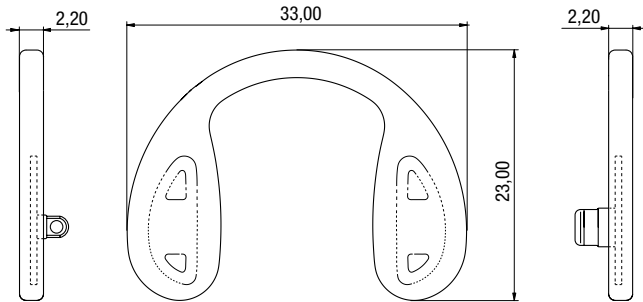
Regular Pad
Material: Ultra Soft MSM Crystal Clear
Insert: PC insert



Neutral	
SCREW SYSTEM	73NP93119000
CLICK SYSTEM	73NP93117000

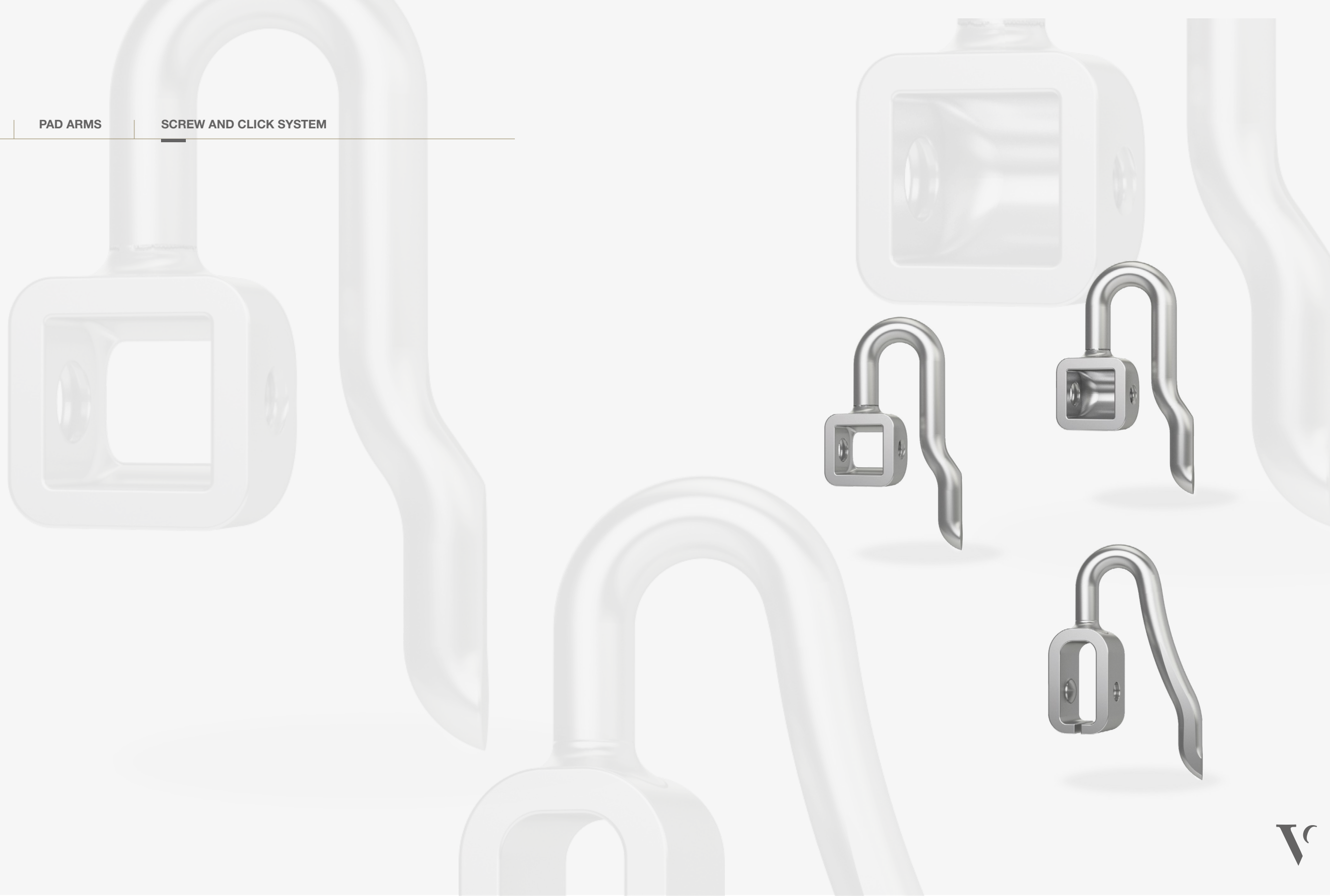
TWIN PADS 23mm

Regular Pad
Material: Ultra Soft MSM Crystal Clear
Insert: PC insert



Neutral	
SCREW SYSTEM	73NP93128000
CLICK SYSTEM	73NP93129000





Features

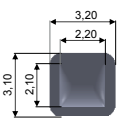
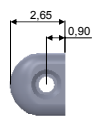
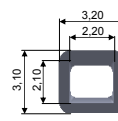
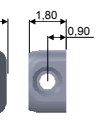
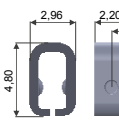

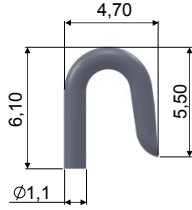
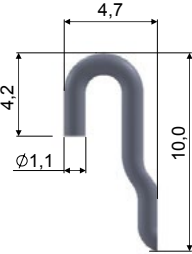
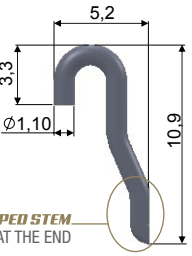
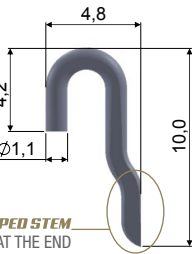
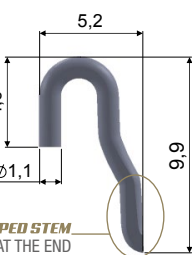
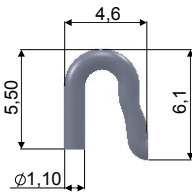
- High quality materials from reliable sources
- Certified processes to outperform the highest standards

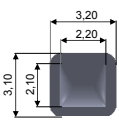
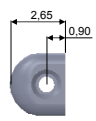
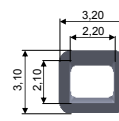
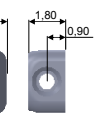
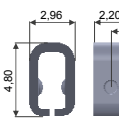
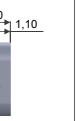
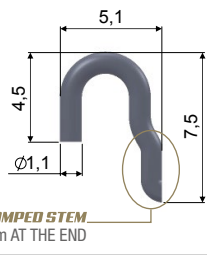
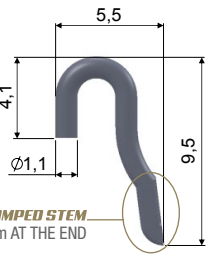
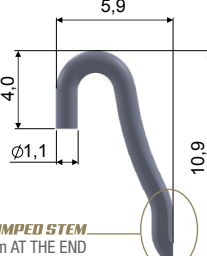
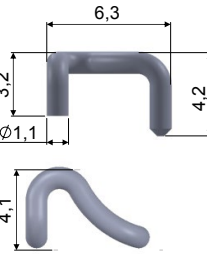
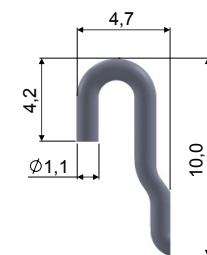
PAD ARMS SCREW AND CLICK SYSTEM

Standard pad-arm collections

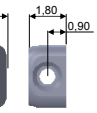
SYNOPTIC INDEX

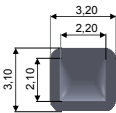
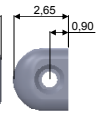
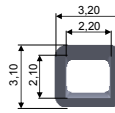
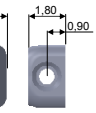
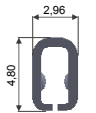
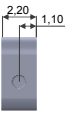
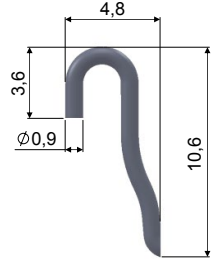
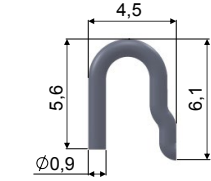
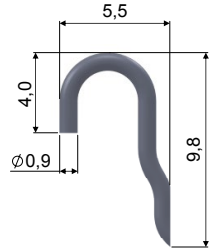
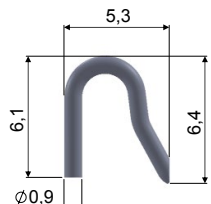
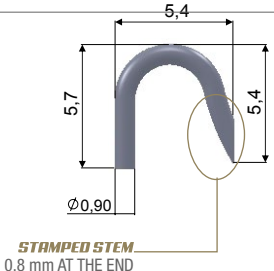
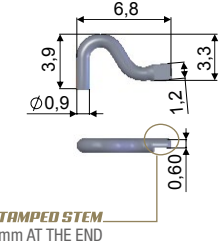
PAD ARMS SCREW AND CLICK SYSTEM

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)	
		ROA0104					03PD91100000 (page 63)	
		ROA0067			03PD90446000 (page 63)			
		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		ROA0011			03PD93632000 (page 64)		03PD90829000 (page 64)	
		ROA0022	03PD90520000 (page 64)				03PD90479000 (page 64)	
		OA7523					03PD91294000 (page 65)	
		OA7380	03PD90900000 (page 71)					
		OA7572	03PD90505000 (page 65)				03PD90701000 (page 65)	
							03PD92470000 (page 71)	

SYNOPTIC INDEX
PAD ARMS SCREW AND CLICK SYSTEM

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)					

SYNOPTIC INDEX

PAD ARMS SCREW AND CLICK SYSTEM

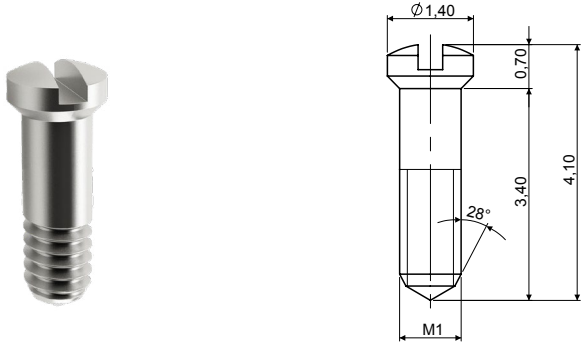
MATERIAL	STEM IMAGE	STEM CODE	SCREW System	normal box	SCREW System	mini box	CLICK System	normal buckle
TITANIUM MATERIAL		OA7579	31PD90550000 (page 70)		31PD90584000 (page 70)		31PD91283000 (page 70)	
		OA7567	31PD90435000 (page 70)					

STANDARD PROPOSAL

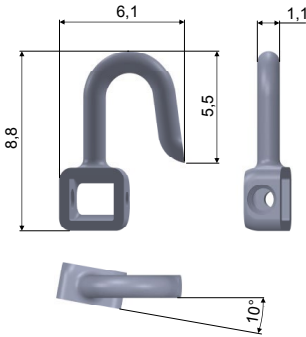
VISOTTICA SCREW

general information

Stainless Screw for pad arm
Code: 07VI11707A1BYX

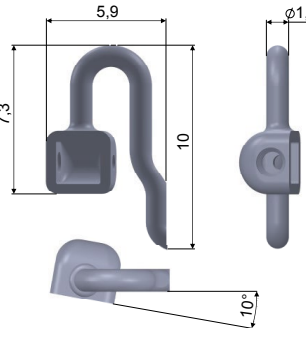


NICKEL SILVER 18% Ni MATERIAL



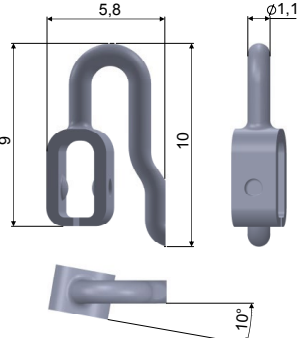
PAD ARM	
SCREW SYSTEM	03PD91053000

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°



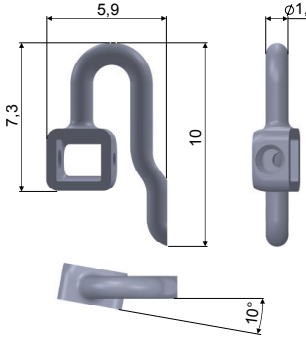
PAD ARM	
SCREW SYSTEM	03PD90395000

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°



PAD ARM	
CLICK SYSTEM	03PD90516000

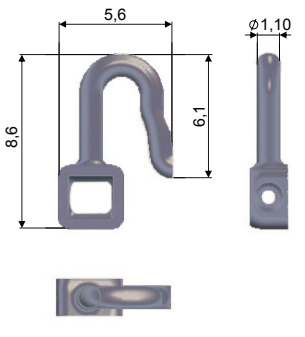
Stem code: OA7578
Stem shape: 214
Stem Ø 1.10
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20
NORMAL BUCKLE
Buckle alloy · CuNi9Sn6
Buckle 10°



PAD ARM	
SCREW SYSTEM	03PD91051000

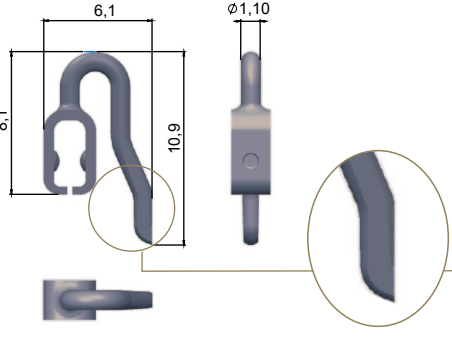
Stem code: OA7578
Stem shape: 214
Stem Ø 1.10
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20
MINIBOX
Minibox alloy Nickel Silver 18% Ni · CuNi18Zn20
Slanted minibox 10°

NICKEL SILVER 18% Ni MATERIAL



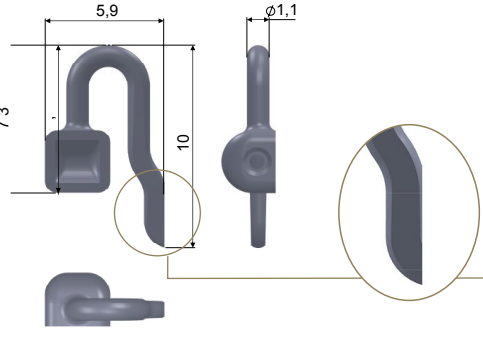
PAD ARM	
SCREW SYSTEM	03PD91229000

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



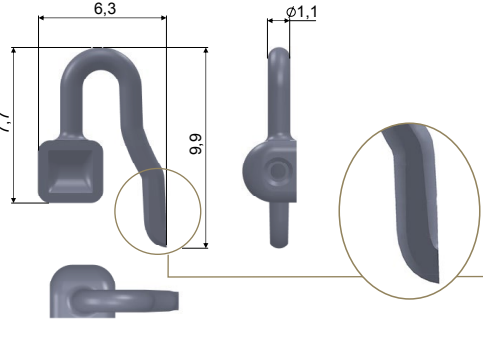
PAD ARM	
CLICK SYSTEM	03PD91100000

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



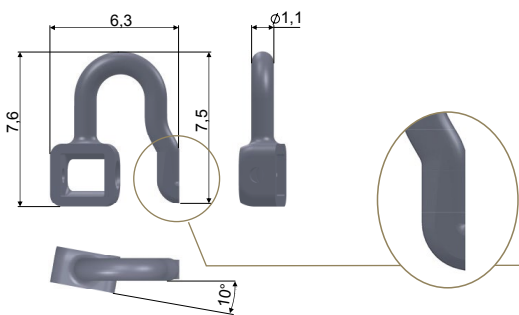
PAD ARM	
SCREW SYSTEM	03PD90446000

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

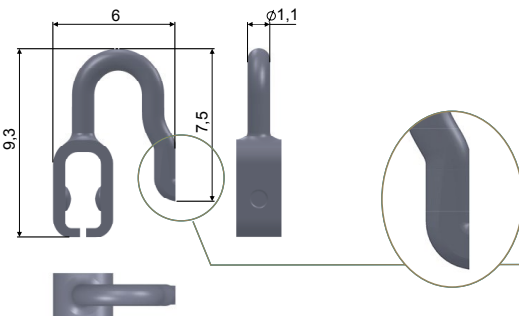


PAD ARM	
SCREW SYSTEM	03PD92097000

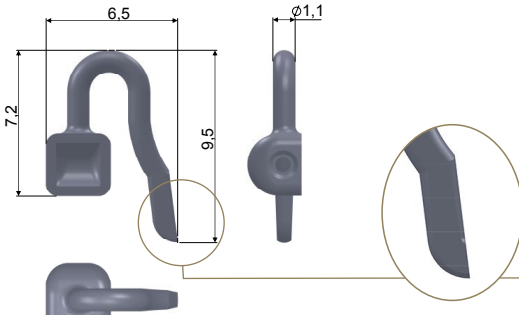
Stem code: ROA0121
Stem shape: 214
Stem Ø 1.10
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20
NORMAL BOX
Box alloy Nickel Silver 18% Ni · CuNi18Zn20
STAMPED STEM 0.9 mm AT THE END



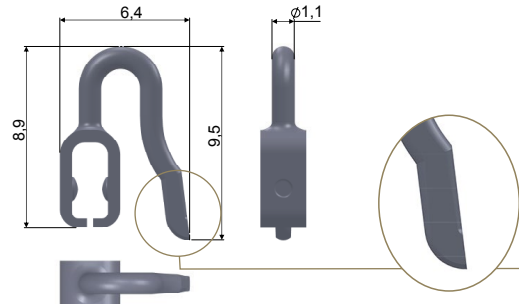
PAD ARM	
SCREW SYSTEM	03PD93632000
Stem code: ROA0011	
Stem shape: 214	
Stem Ø 1.10	
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20	
MINIBOX	
Box alloy Nickel Silver 18% Ni · CuNi18Zn20	
Slanted box 10°	
STAMPED STEM 0.9 mm AT THE END	



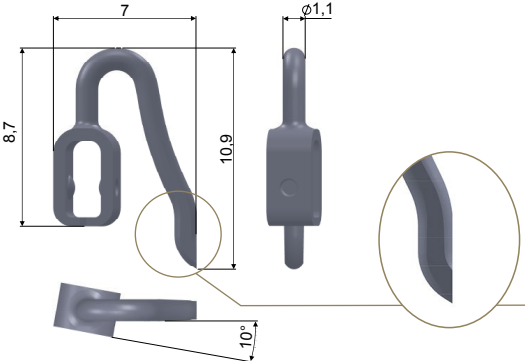
PAD ARM	
CLICK SYSTEM	03PD90829000
Stem code: ROA0011	
Stem shape: 214	
Stem Ø 1.10	
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20	
NORMAL BUCKLE	
Buckle alloy · CuNi9Sn6	
STAMPED STEM 0.9 mm AT THE END	



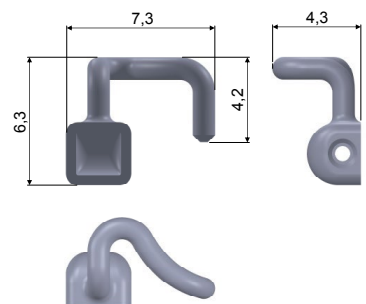
PAD ARM	
SCREW SYSTEM	03PD90520000
Stem code: ROA0022	
Stem shape: 214	
Stem Ø 1.10	
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20	
NORMAL BOX	
Box Alloy Nickel Silver 18% Ni · CuNi18Zn20	
STAMPED STEM 0.7 mm AT THE END	



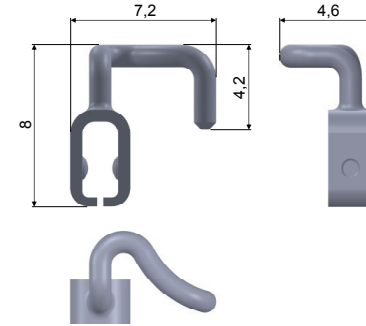
PAD ARM	
CLICK SYSTEM	03PD90479000
Stem code: ROA0022	
Stem shape: 214	
Stem Ø 1.10	
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20	
NORMAL BUCKLE	
Buckle alloy · CuNi9Sn6	
STAMPED STEM 0.7 mm AT THE END	



PAD ARM	
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	

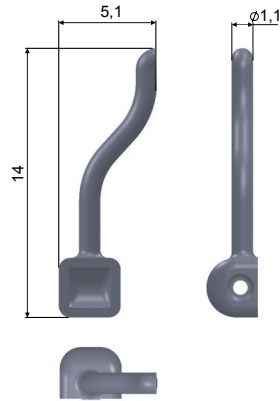


PAD ARM	
SCREW SYSTEM	03PD90505000
Stem code: OA7380	
Stem shape: 310	
Stem Ø 1.10	
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20	
NORMAL BOX	
Box alloy Nickel Silver 18% Ni · CuNi18Zn20	
3D shape	



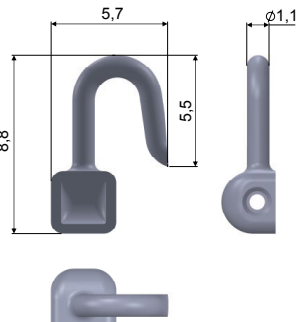
PAD ARM	
CLICK SYSTEM	03PD90701000
Stem code: OA7380	
Stem shape: 310	
Stem Ø 1.10	
Stem alloy Nickel Silver 18% Ni · CuNi18Zn20	
NORMAL BUCKLE	
Buckle alloy CuNi9Sn6	
3D shape	

NICKEL SILVER 32% Ni MATERIAL



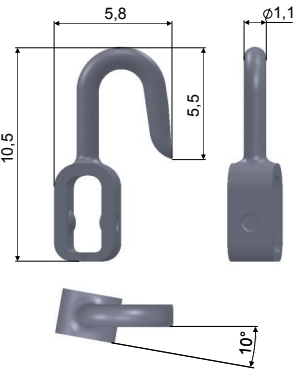
PAD ARM	
SCREW SYSTEM	03PD91225000

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



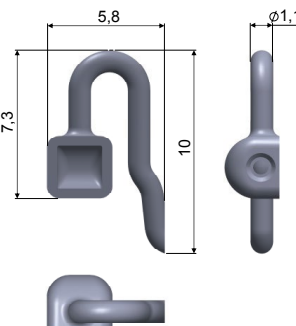
PAD ARM	
SCREW SYSTEM	03PD90533000

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



PAD ARM	
CLICK SYSTEM	03PD91104000

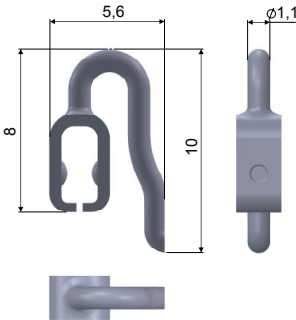
Stem code: OA7029
Stem shape: 207
Stem ø 1.10
Stem alloy Nickel Silver 32% Ni · CuNi32Zn9
NORMAL BUCKLE
Buckle alloy CuNi9Sn6
Slanted buckle 10°



PAD ARM	
SCREW SYSTEM	03PD90535000

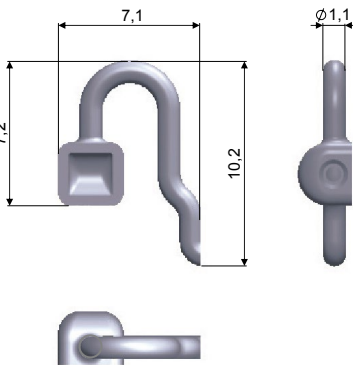
Stem code: OA7034
Stem shape: 214
Stem ø 1.10
Stem alloy Nickel Silver 32% Ni · CuNi32Zn9
NORMAL BOX
Box alloy Nickel Silver 18% Ni · CuNi18Zn20

NICKEL SILVER 32% Ni MATERIAL



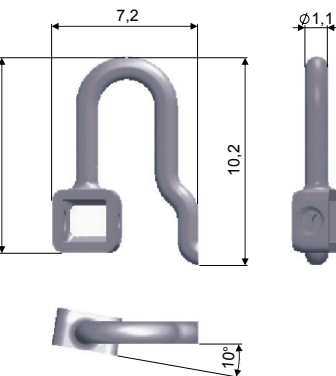
PAD ARM	
CLICK SYSTEM	03PD90534000

Stem code: OA7268
Stem shape: 214
Stem ø 1.10
Stem alloy Nickel Silver 32% Ni · CuNi32Zn9
NORMAL BUCKLE
Buckle alloy CuNi9Sn6



PAD ARM	
SCREW SYSTEM	03PD91202000

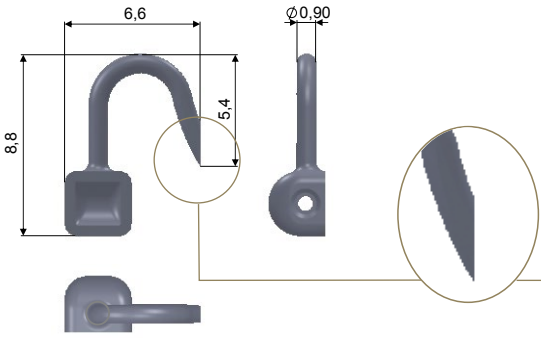
Stem code: OA7399
Stem shape: 214
Stem ø 1.10
Stem alloy Nickel Silver 32% Ni · CuNi32Zn9
NORMAL BOX
Box alloy Nickel Silver 18% Ni · CuNi18Zn20



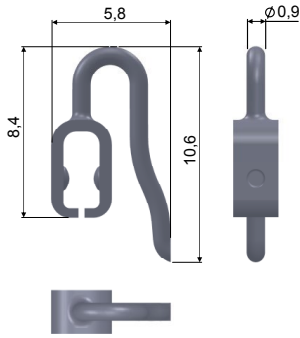
PAD ARM	
SCREW SYSTEM	03PD91059000

Stem code: OA7072
Stem shape: 214
Stem Ø 1.10
Stem alloy Nickel Silver 32% Ni · CuNi32Zn9
MINIBOX
Minibox alloy Nickel Silver 18% Ni · CuNi18Zn20
Slanted minibox 10°

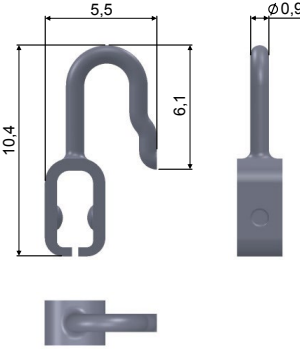
MONEL MATERIAL



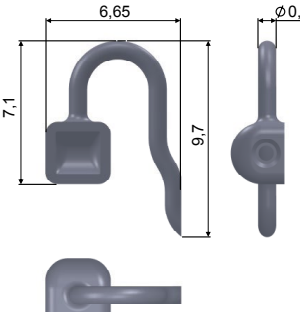
PAD ARM	
SCREW SYSTEM	18PD90530000
Stem code: OA7530 Stem shape: 207 Stem ø 0.9 Stem alloy Monel · NiCu30Fe NORMAL BOX Box alloy Nickel Silver 18% Ni · CuNi18Zn20 STAMPED STEM 0.8 mm AT THE END	



PAD ARM	
CLICK SYSTEM	18PD90538000
Stem code: OA7385 Stem shape: 214 Stem ø 0.9 Stem alloy Monel · NiCu30Fe NORMAL BUCKLE Buckle alloy CuNi9Sn6	

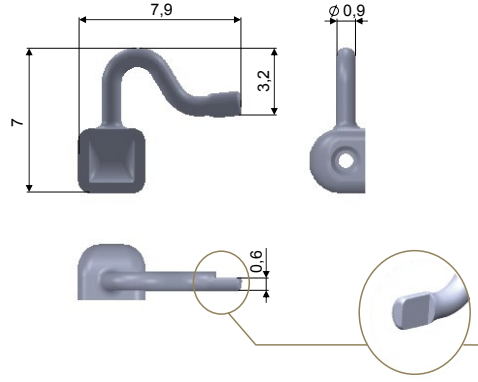


PAD ARM	
CLICK SYSTEM	18PD91098000
Stem code: OA7575 Stem shape: 214 Stem ø 0.9 Stem alloy Monel · NiCu30Fe NORMAL BUCKLE Buckle alloy CuNi9Sn6	

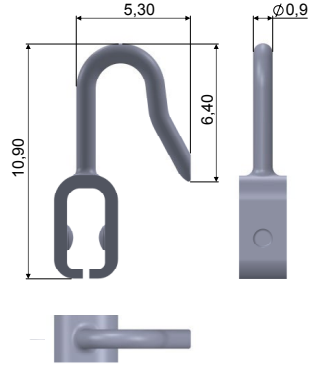


PAD ARM	
SCREW SYSTEM	18PD90537000
Stem code: OA7570 Stem shape: 214 Stem ø 0.9 Stem alloy Monel · NiCu30Fe NORMAL BOX Box alloy Nickel Silver 18% Ni · CuNi18Zn20	

MONEL MATERIAL



PAD ARM	
SCREW SYSTEM	18PD91301000
Stem code: 18SEB1325A1BY0 Stem shape: 231 Stem ø 0.9 Stem alloy Monel · NiCu30Fe NORMAL BOX Box alloy CuNi18Zn20 STAMPED STEM 0.6 mm AT THE END	

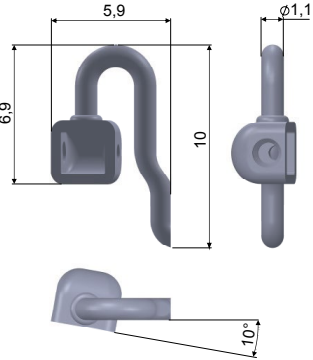


PAD ARM	
CLICK SYSTEM	18PDB0231A1BYX
Stem code: ROA0160 Stem shape: 225 Stem ø 0.9 Stem alloy Monel · NiCu30Fe NORMAL BUCKLE Buckle alloy CuNi9Sn6	

TITANIUM MATERIAL

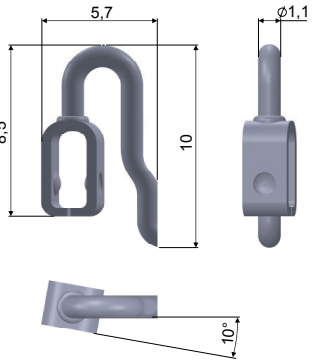


NICKEL SILVER 18% Ni MATERIAL
for plastic frames



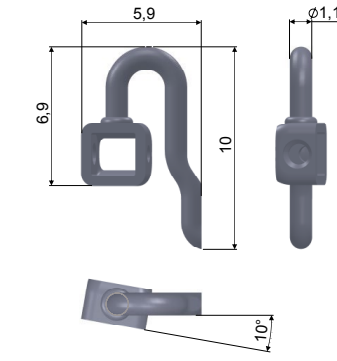
PAD ARM	
SCREW SYSTEM	31PD90550000

Stem code: OA7579
Stem shape: 214
Stem ø 1.10
Stem alloy Titanium
NORMAL BOX
Box alloy Titanium
Slanted box 10°



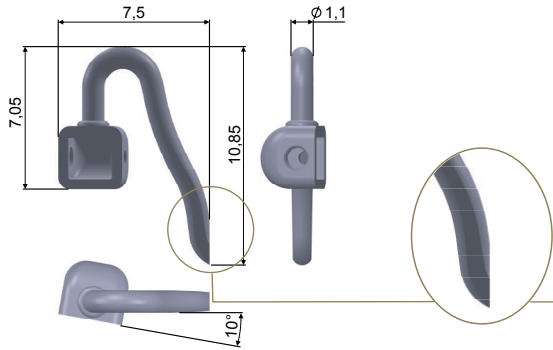
PAD ARM	
CLICK SYSTEM	31PD91283000

Stem code: OA7579
Stem shape: 214
Stem ø 1.10
Stem alloy Titanium
NORMAL BUCKLE
Buckle alloy Titanium
Slanted box 10°



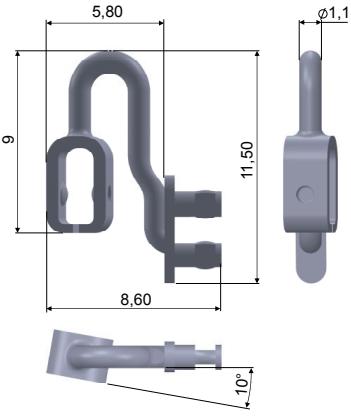
PAD ARM	
SCREW SYSTEM	31PD90584000

Stem code: OA7579
Stem shape: 214
Stem ø 1.10
Stem alloy Titanium
MINIBOX
Minibox alloy Titanium
Slanted minibox 10°



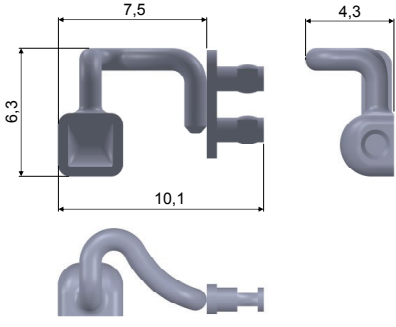
PAD ARM	
SCREW SYSTEM	31PD90435000

Stem code: OA7567
Stem shape: 225
Stem ø 1.10
Stem alloy Titanium
NORMAL BOX
Box alloy Titanium
Slanted box 10°
STAMPED STEM 0.9 mm AT THE END



PAD ARM	
CLICK SYSTEM	03PD92470000

Stem code: OA7572
Stem shape: 214
Stem ø 1.10
Stem alloy CuNi18Zn20
NORMAL BUCKLE
Buckle alloy CuNi9Sn6
Slanted angle 10°
FOR PLASTIC FRAMES



PAD ARM	
SCREW SYSTEM	03PD90900000

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
FOR PLASTIC FRAMES



Features

- High quality materials from reliable sources
- Certified processes to outperform the highest standards

FEATURED PRODUCTS

Upon request



FEATURED PRODUCTS

Examples of customized products



EXAMPLE 1



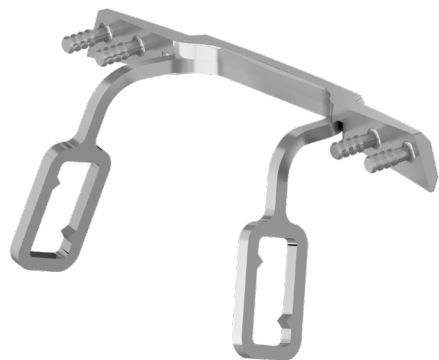
EXAMPLE 2



EXAMPLE 3



EXAMPLE 4



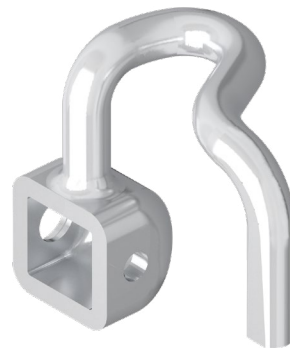
EXAMPLE 5



EXAMPLE 6

FEATURED PRODUCTS

Examples of customized products



EXAMPLE 7



EXAMPLE 8



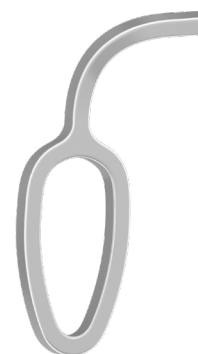
EXAMPLE 9



EXAMPLE 10



EXAMPLE 11



EXAMPLE 12

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COMFORT FOR THE VISION · 2021

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