

SURGI-TEC

THE ART OF MOVING BONE



WWW.SURGI-TEC.COM

SURGI-TEC



THE ART OF MOVING BONE



Surgi-Tec is a Belgian company with a reach into the international medical industry. More than twenty years ago, the company was established with a clear mission: to produce the best medical devices in titanium for maxillofacial surgery, and improve the life quality of patients worldwide.

Since then, Surgi-Tec mastered the art of moving bone and developed life-changing innovations such as the transpalatal distractor and orthodontic bone anchors.

Our surgical instruments and devices are top-notch, and the same quality standards are continued in the relationship with our partners and customers. Personal contact is one of Surgi-Tec's core values.

Surgi-Tec works only with certified suppliers for all materials. Our high-precision machinery and the expertise of our production team ensure that the highest quality standards are guaranteed in our assembly process.

We also supply our implantable medical devices in sterile packaging. Please contact the Surgi-Tec sales team if required.

Our mentality, together with our innovation and know-how have also led to a very extensive OEM and subcontracting business: Your idea is our joint project!

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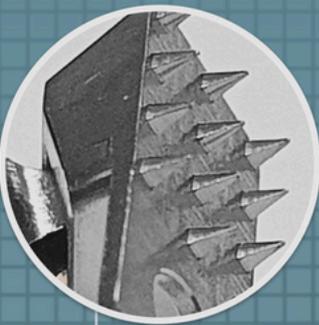
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TRANS PALATAL DISTRACTOR

NEO



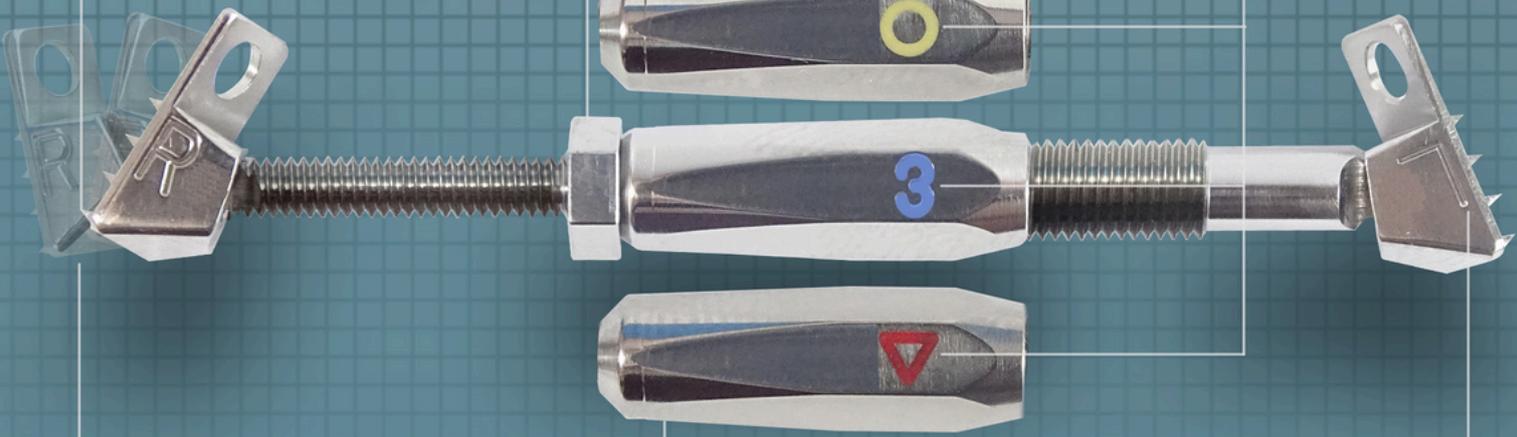
EXTRA SHARP SPIKES

EASY PLACEMENT

COUNTER NUT

CLOSED BODY DESIGN

COLOR MARKING
| STEP IS 0.33 mm DISTRACTION



INDICATIONS FOR PLACEMENT

3 DIMENSIONAL MOVEMENT

ROUNDED EDGES

SLIM AND CLOSED DESIGN INCREASES PATIENT COMFORT

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SURGI-TEC TRANSPALATAL DISTRACTOR

TPD NEO

TITANIUM GRADE 2 & 5

	REF.	DESCRIPTION	INITIAL WIDTH	DISTRACTION	MAX. WIDTH
	03-701A	TPD NEO - MODULE 1	17 mm	7 mm	24 mm
	03-702A	TPD NEO - MODULE 2	20 mm	12 mm	32 mm
	03-725A	TPD NEO - MODULE 2.5	24 mm	19 mm	43 mm
	03-703A	TPD NEO - MODULE 3	27 mm	25 mm	52 mm

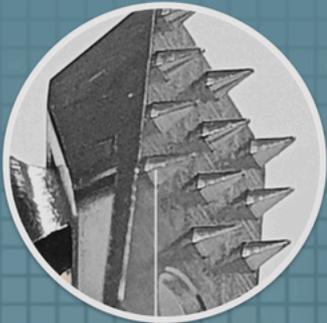
SCALE 1:1



Surgi-Tec TPD NEO is also available in sterile packaging.
If you prefer to receive the device in sterile packaging, please add "- STER" to the reference.
e.g.: 03-725A in sterile packaging becomes 03-725A - STER

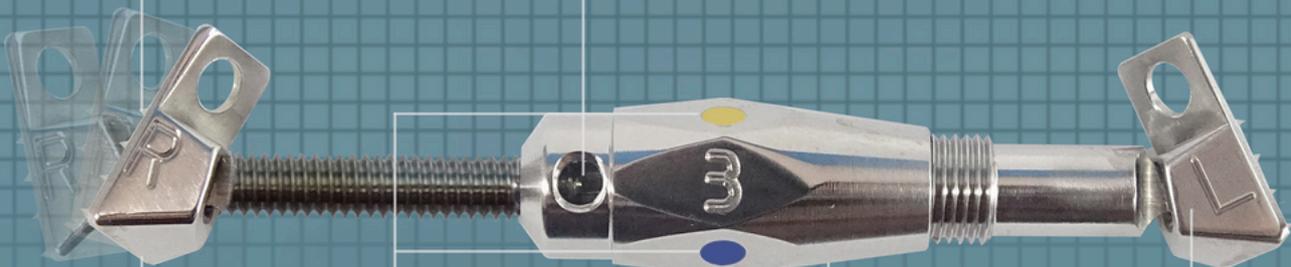
TRANS PALATAL DISTRACTOR

ALL-IN-ONE



EXTRA SHARP SPIKES

LOCKING SCREW



INDICATIONS FOR PLACEMENT

COLOR MARKING
1 STEP IS 0.33 mm DISTRACTION

ROUNDED EDGES

3 DIMENSIONAL MOVEMENT



TELESCOPIC DESIGN FOR
MAXIMUM DISTRACTION

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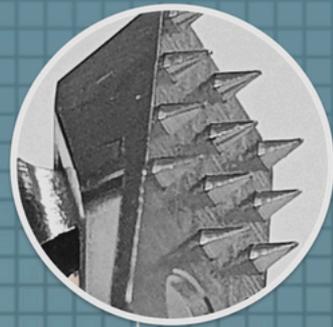
SURGI-TEC TRANSPALATAL DISTRACTOR

TPD ALL-IN-ONE

TITANIUM GRADE 2 & 5

	REF.	DESCRIPTION	INITIAL WIDTH	DISTRACTION	MAX. WIDTH
	03-901A	TPD All-In-One - MODULE 1	15 mm	7 mm	22 mm
	03-902A	TPD All-In-One - MODULE 2	18 mm	12 mm	30 mm
	03-925A	TPD All-In-One - MODULE 2.5	21 mm	18 mm	39 mm
	03-903A	TPD All-In-One - MODULE 3	24 mm	23 mm	47 mm
	03-904A	TPD All-In-One - MODULE 4	29 mm	29 mm	58 mm
	99-100S	TPD - All In One / Classic LOCKING SCREW		INTERNAL PENTAGON	

TRANS PALATAL DISTRACTOR CLASSIC



EXTRA SHARP
SPIKES

LOCKING SCREW



SMOOTH SURFACE

COLOR MARKING
1 STEP IS 0.33 mm DISTRACTION

ROUNDED EDGES

HOLES FOR LIGATURE

3 PIECE DESIGN ALLOWS FOR INTERCHANGEABLE MODULES

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SURGI-TEC TRANSPALATAL DISTRACTOR

TPD CLASSIC

TITANIUM GRADE 2 & 5

REF.	DESCRIPTION	INITIAL WIDTH	DISTRACTION	MAX. WIDTH	
	03-800A	TPD CLASSIC - LEFT AND RIGHT ABUTMENT PLATES	2.5 mm holes		
	03-801A	TPD CLASSIC - MODULE 1	15 mm	7 mm	22 mm
	03-802A	TPD CLASSIC - MODULE 2	18 mm	12 mm	30 mm
	03-825A	TPD CLASSIC - MODULE 2.5	21 mm	18 mm	39 mm
	03-803A	TPD CLASSIC - MODULE 3	24 mm	23 mm	47 mm
	99-100S	TPD - All In One / Classic LOCKING SCREW	INTERNAL PENTAGON		



SURGI-TEC TRANS PALATAL DISTRACTOR

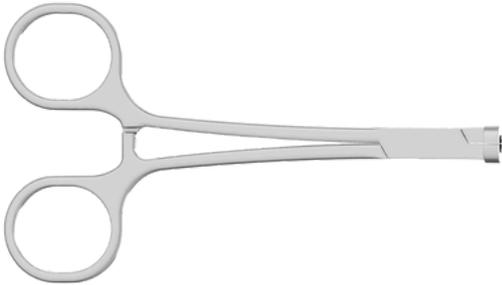
SURGICAL INSTRUMENTS

TPD NEO

	REF.	DESCRIPTION
	03-751A	TPD NEO - HINGED KEY
	99-901A	HANDPIECE FOR ALL INSERTS
	99-909S	INSERT - INTERNAL PENTAGON
	99-910S	INSERT - EXTERNAL PENTAGON

INSTRUMENTS

TPD NEO

	REF.	DESCRIPTION
	03-750S	TPD NEO - PATIENT KEY
	03-750A	TPD NEO - HINGED PATIENT KEY
	99-701W	TPD NEO PLACING FORCEPS Optional accessory Surgical Sarl - distributed by SURGI-TEC



SURGI-TEC TRANS PALATAL DISTRACTOR

SURGICAL INSTRUMENTS

TPD ALL-IN-ONE AND TPD CLASSIC

	REF.	DESCRIPTION
	03-951A	TPD ALL-IN-ONE / CLASSIC - HINGED KEY
	99-901A	HANDPIECE FOR ALL INSERTS
	99-101A	SCREWDRIVER - INTERNAL PENTAGON
	99-909S	INSERT - INTERNAL PENTAGON
	99-910S	INSERT - EXTERNAL PENTAGON

INSTRUMENTS

TPD ALL-IN-ONE AND TPD CLASSIC

	REF.	DESCRIPTION
	03-950S	TPD ALL-IN-ONE / CLASSIC - PATIENT KEY



SURGI-TEC TRANS PALATAL DISTRACTOR

INSTRUMENTS

DUMMIES (SCALE 1:1)

	REF.	DESCRIPTION
	03-790S	TPD NEO - DUMMIES
	03-990S	TPD ALL-IN-ONE / CLASSIC - DUMMIES

SCREWS

All TPD's are compatible with 2.5 mm rescue screws

TPD NEO and TPD All-In-One: 2 screws needed

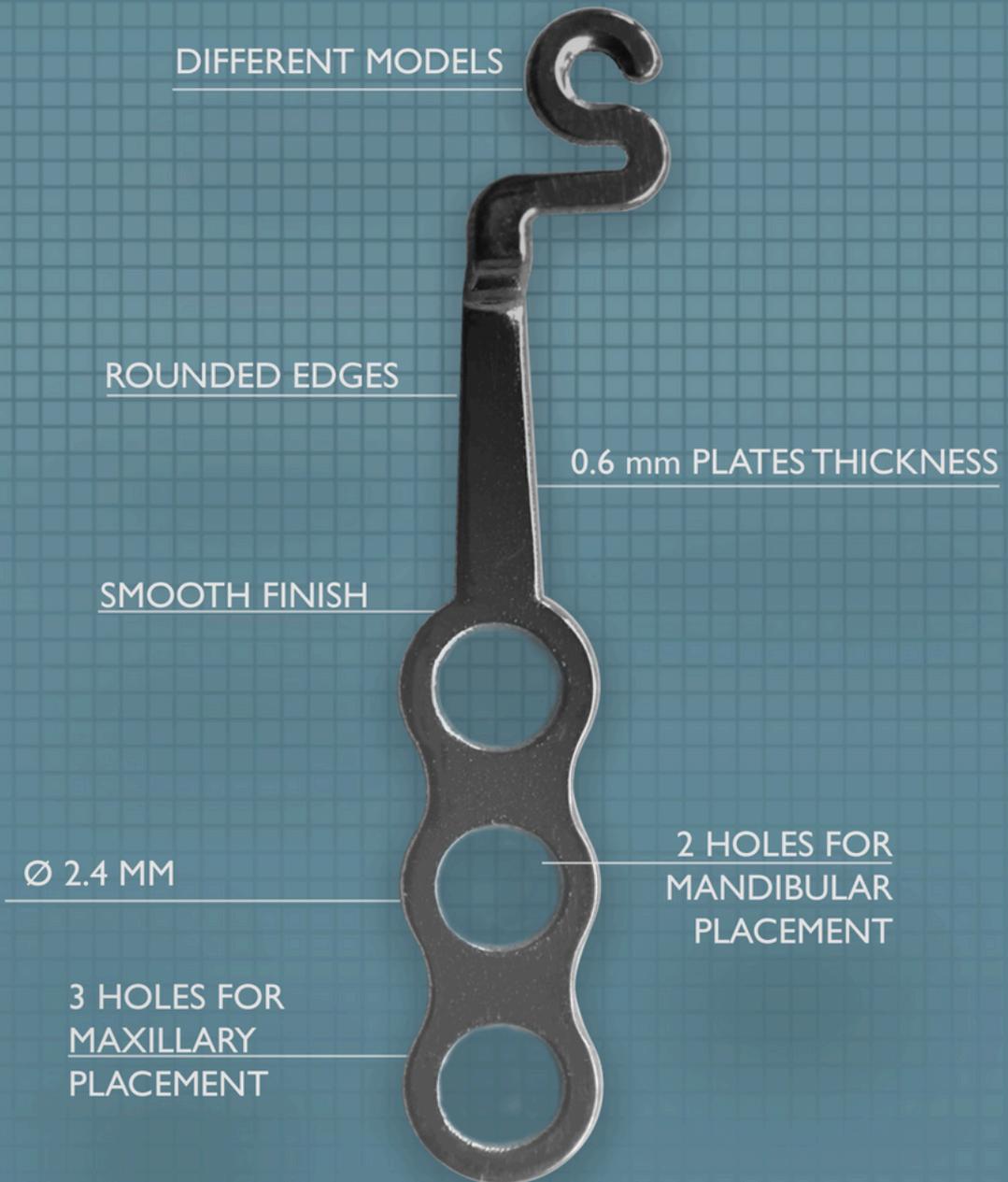
TPD CLASSIC: 4 screws needed

	REF.	DESCRIPTION
 	70-707S	Ø 2.0 Selfdrilling Screw - L 7 mm - Pentagon
 	70-709S	Ø 2.0 Selfdrilling Screw - L 9 mm - Pentagon
 	70-807S	Ø 2.3 Selftapping Screw - L 7 mm - Pentagon



ORTHODONTIC BONE ANCHOR

EASILY ADAPTABLE TO THE BONE SURFACE



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SURGI-TEC ORTHODONTIC BONE ANCHOR

OBA MAXILLA

TITANIUM GRADE 2

REF.	DESCRIPTION	NECK
 02-005S	OBA MAXILLA - LONG NECK - DOUBLE HOOK	8 mm
 02-021S 02-022S	02-021S OBA MAXILLA - SHORT NECK - STRAIGHT HOOK - LEFT 02-022S OBA MAXILLA - SHORT NECK - STRAIGHT HOOK - RIGHT	6,5 mm
 02-023S 02-024S	02-023S OBA MAXILLA - LONG NECK - STRAIGHT HOOK - LEFT 02-024S OBA MAXILLA - LONG NECK - STRAIGHT HOOK - RIGHT	8 mm
 02-025S 02-026S	02-025S OBA MAXILLA - SHORT NECK - LONG HOOK - LEFT 02-026S OBA MAXILLA - SHORT NECK - LONG HOOK - RIGHT	6,5 mm
 02-027S 02-028S	02-027S OBA MAXILLA - LONG NECK - LONG HOOK - LEFT 02-028S OBA MAXILLA - LONG NECK - LONG HOOK - RIGHT	8 mm
 02-031S 02-032S	02-031S OBA MAXILLA - PEDIATRIC - SHORT NECK - LONG HOOK - LEFT 02-032S OBA MAXILLA - PEDIATRIC - SHORT NECK - LONG HOOK - RIGHT	6,5 mm



PEDIATRIC MODEL IS ONLY COMPATIBLE WITH 1.8 mm SCREWS





OBA MANDIBLE

TITANIUM GRADE 2

	REF.	DESCRIPTION	NECK
	02-007S	OBA MANDIBLE - LONG NECK - DOUBLE HOOK	8 mm
	02-041S	OBA MANDIBLE - LONG NECK - DOUBLE HOOK - LEFT	8 mm
	02-042S	OBA MANDIBLE - LONG NECK - DOUBLE HOOK - RIGHT	8 mm
02-041S 02-042S			
	02-043S	OBA MANDIBLE - LONG NECK - STRAIGHT HOOK - LEFT	8 mm
	02-044S	OBA MANDIBLE - LONG NECK - STRAIGHT HOOK - RIGHT	8 mm
02-043S 02-044S			
	02-045S	OBA MANDIBLE - LONG NECK - LONG HOOK - LEFT	8 mm
	02-046S	OBA MANDIBLE - LONG NECK - LONG HOOK - RIGHT	8 mm
02-045S 02-046S			

OBA SLA - maxilla and mandible

TITANIUM GRADE 2 - SANDBLASTED AND ACID ETCHED

	REF.	DESCRIPTION	NECK
	02-003S	OBA SLA - SHORT NECK - DOUBLE HOOK	4,5 mm
	02-006S	OBA SLA - LONG NECK - DOUBLE HOOK	6,5 mm
02-003S 02-006S			
	02-009S	OBA SLA - ZYGOMA - DOUBLE HOOK	12,5 mm
	02-050S	OBA SLA - ZYGOMA - LONG HOOK	14,5 mm
02-009S 02-050S			

SCALE 1:1



Surgi-Tec OBA's are also available in sterile packaging.
If you prefer to receive the device in sterile packaging, please add "- STER" to the reference.
e.g.: 02-043S in sterile packaging becomes 02-043S - STER



SURGI-TEC ORTHODONTIC BONE ANCHOR

SURGICAL INSTRUMENTS

OBA

REF.	DESCRIPTION
------	-------------



99-901A HANDPIECE FOR ALL INSERTS



99-909S INSERT - INTERNAL PENTAGON



99-915S INSERT - SLOTTED



99-910S INSERT - EXTERNAL PENTAGON

This screwdriver can only be used with pentagon screws



DI-210702263 ORTHODONTIC BONE ANCHOR TRAY

NTOC - distributed by SURGI-TEC



DRILLS CAN BE FOUND ON PAGE 29 OF THIS CATALOGUE



SURGI-TEC ORTHODONTIC BONE ANCHOR

SCREWS TO USE WITH OBA

REF.	DESCRIPTION
------	-------------

SELF-DRILLING



70-505S Ø 2.0 Selfdrilling Screw - L 5 mm - Round



70-507S Ø 2.0 Selfdrilling Screw - L 7 mm - Round

SELF-TAPPING



70-105S Ø 2.3 Selftapping Screw - L 5 mm - Round



70-107S Ø 2.3 Selftapping Screw - L 7 mm - Round



70-205S Ø 2.3 Selftapping Screw - L 5 mm - low Pentagon



70-207S Ø 2.3 Selftapping Screw - L 7 mm - low Pentagon

SELF-TAPPING "PEDIATRIC" (ONLY FOR USE WITH 02-03 IS AND 02-032S)



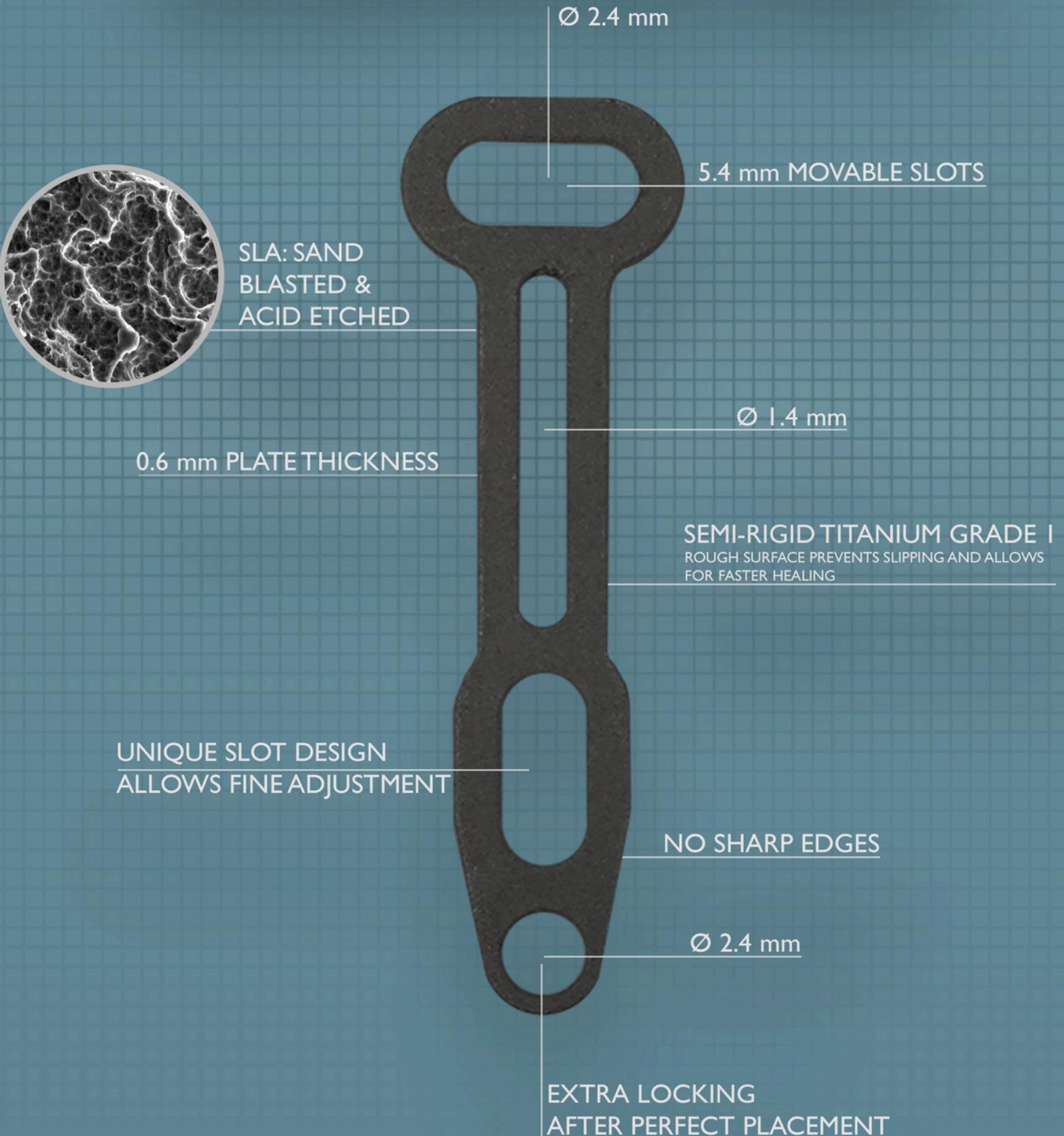
73-305S Ø 1.8 Selftapping screw - L 5 mm - Round



73-307S Ø 1.8 Selftapping screw - L 7 mm - Round



OSTEOSYNTHESIS PLATES



Ø 2.4 mm

5.4 mm MOVABLE SLOTS

SLA: SAND
BLASTED &
ACID ETCHED

Ø 1.4 mm

0.6 mm PLATE THICKNESS

SEMI-RIGID TITANIUM GRADE I
ROUGH SURFACE PREVENTS SLIPPING AND ALLOWS
FOR FASTER HEALING

UNIQUE SLOT DESIGN
ALLOWS FINE ADJUSTMENT

NO SHARP EDGES

Ø 2.4 mm

EXTRA LOCKING
AFTER PERFECT PLACEMENT

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SURGI-TEC OSTEOSYNTHESIS PLATES

OSP TITANIUM GRADE I

	REF.	DESCRIPTION	TOTAL HEIGHT
	60-001S	SLOT PLATE - SLA - DIAMOND	17.60 mm
	60-003S	SLOT PLATE - SLA - RUBY	21.05 mm
	60-004S	SLOT PLATE - SLA - EMERALD	26.05 mm
	60-005S	SLOT PLATE - SLA - TOPAZ	24.00 mm
	60-006S	SLOT PLATE - SLA - AMETHYST	30.00 mm
	60-007S	SLOT PLATE - SLA - GENIOPLASTY - OPAL	14.60 mm
	60-008S	SLOT PLATE - SLA - GENIOPLASTY - ONYX	18.10 mm



INSTRUMENTS

OSP

TO USE WITH 1.8 mm, 2.0 mm, 2.3 mm & 2.5 mm SCREWS

REF.	DESCRIPTION
------	-------------



99-901A HANDPIECE FOR ALL INSERTS



99-909S INSERT - INTERNAL PENTAGON



99-910S INSERT - EXTERNAL PENTAGON



99-101A SCREWDRIVER INTERNAL PENTAGON



99-915S INSERT - SLOTTED

TO USE WITH 1.2 mm & 1.4 mm MICRO SCREWS



99-906S INSERT - MICRO INTERNAL PENTAGON



99-906A SCREWDRIVER - MICRO INTERNAL PENTAGON



99-907A SCREWDRIVER - MICRO EXTERNAL PENTAGON



DRILLS CAN BE FOUND ON PAGE 29 OF THIS CATALOGUE



SURGI-TEC OSTEOSYNTHESIS PLATES

SCREWS TO USE WITH OSP

REF.	DESCRIPTION
70-205S	Ø 2.3 Selftapping Screw - L 5 mm - low Pentagon
70-207S	Ø 2.3 Selftapping Screw - L 7 mm - low Pentagon
70-209S	Ø 2.3 Selftapping Screw - L 9 mm - low Pentagon
70-211S	Ø 2.3 Selftapping Screw - L 11 mm - low Pentagon
70-213S	Ø 2.3 Selftapping Screw - L 13 mm - low Pentagon
70-215S	Ø 2.3 Selftapping Screw - L 15 mm - low Pentagon
70-217S	Ø 2.3 Selftapping Screw - L 17 mm - low Pentagon
70-219S	Ø 2.3 Selftapping Screw - L 19 mm - low Pentagon
70-221S	Ø 2.3 Selftapping Screw - L 21 mm - low Pentagon
70-805S	Ø 2.3 Selftapping Screw - L 5 mm - Pentagon
70-807S	Ø 2.3 Selftapping Screw - L 7 mm - Pentagon
70-809S	Ø 2.3 Selftapping Screw - L 9 mm - Pentagon
70-811S	Ø 2.3 Selftapping Screw - L 11 mm - Pentagon
70-813S	Ø 2.3 Selftapping Screw - L 13 mm - Pentagon
70-815S	Ø 2.3 Selftapping Screw - L 15 mm - Pentagon
70-817S	Ø 2.3 Selftapping Screw - L 17 mm - Pentagon
70-819S	Ø 2.3 Selftapping Screw - L 19 mm - Pentagon

SELF-TAPPING



All Surgi-Tec screws are available in single packed and 5-pack format. These containers are developed to fit in our trays and are colour marked. All critical information is clearly visible on top of the containers. The batch numbers are visible from the sides. If you prefer to receive our screws in 5-packed format, please add .5 to the reference. e.g.: 70-205S in 5-pack becomes 70-205S.5



SURGI-TEC OSTEOSYNTHESIS PLATES

SCREWS TO USE WITH OSP

REF.	DESCRIPTION
------	-------------

SELF-TAPPING



75-203S Ø 1.5 Selftapping Micro Screw - L 3 mm - Round



75-205S Ø 1.5 Selftapping Micro Screw - L 5 mm - Round



75-207S Ø 1.5 Selftapping Micro Screw - L 7 mm - Round



75-209S Ø 1.5 Selftapping Micro Screw - L 9 mm - Round



75-211S Ø 1.5 Selftapping Micro Screw - L 11 mm - Round



70-105S Ø 2.3 Selftapping Screw - L 5 mm - Round



70-107S Ø 2.3 Selftapping Screw - L 7 mm - Round

RESCUE SCREW



70-905S Ø 2.5 Selftapping rescue Screw - L 5 mm - Pentagon



70-907S Ø 2.5 Selftapping rescue Screw - L 7 mm - Pentagon

MICRO SCREW



71-205S Ø 1.2 Selftapping Micro Screw - L 5 mm - Pentagon

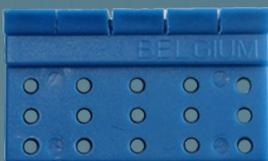
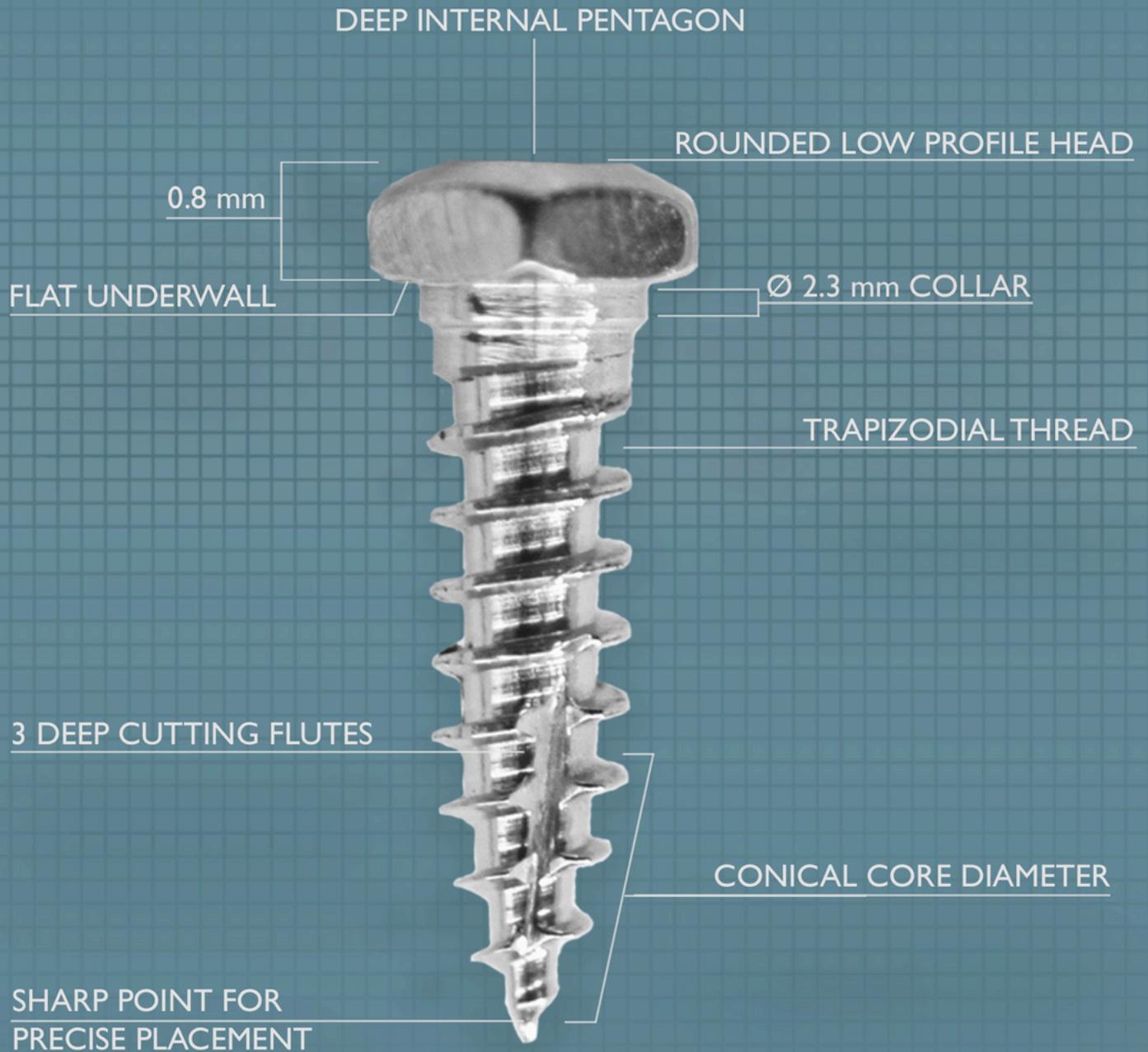


71-207S Ø 1.2 Selftapping Micro Screw - L 7 mm - Pentagon



All Surgi-Tec screws are available in single packed and 5-pack format. These containers are developed to fit in our trays and are colour marked. All critical information is clearly visible on top of the containers. The batch numbers are visible from the sides. If you prefer to receive our screws in 5-packed format, please add .5 to the reference. e.g.: 70-205S in 5-pack becomes 70-205S.5

OSTEOSYNTHESIS SCREWS



All Surgi-Tec screws are available in single packed and 5-pack format. These containers are developed to fit in our trays and are colour marked. All critical information is clearly visible on top of the containers. The batch numbers are visible from the sides. If you prefer to receive our screws in 5-packed format, please add .5 to the reference. e.g.: 70-205S in 5-pack becomes 70-205S.5

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OSTEOSYNTHESIS SCREWS

TITANIUM GRADE 5

	REF.	DESCRIPTION
SELF-DRILLING		
 	70-505S	Ø 2.0 Selfdrilling Screw - L 5 mm - Round
 	70-507S	Ø 2.0 Selfdrilling Screw - L 7 mm - Round
 	70-707S	Ø 2.0 Selfdrilling Screw - L 7 mm - Pentagon
 	70-709S	Ø 2.0 Selfdrilling Screw - L 9 mm - Pentagon
 	71-305S	Ø 1.4 Selfdrilling Micro-suspension Screw - L 5 mm - Pentagon
 	71-307S	Ø 1.4 Selfdrilling Micro-suspension Screw - L 7 mm - Pentagon
		Microsuspensions screws are to be used with a micro internal pentagon screwdriver (99-906A)
SELF-TAPPING		
 	75-203S	Ø 1.5 Selftapping Micro Screw - L 3 mm - Round
 	75-205S	Ø 1.5 Selftapping Micro Screw - L 5 mm - Round
 	75-207S	Ø 1.5 Selftapping Micro Screw - L 7 mm - Round
 	75-209S	Ø 1.5 Selftapping Micro Screw - L 9 mm - Round
 	75-211S	Ø 1.5 Selftapping Micro Screw - L 11 mm - Round
 	73-305S	Ø 1.8 Selftapping screw - L 5 mm - Round
 	73-307S	Ø 1.8 Selftapping screw - L 7 mm - Round
 	70-605S	Ø 2.0 Selftapping Screw - L 5 mm - Round
 	70-607S	Ø 2.0 Selftapping Screw - L 7 mm - Round
 	70-609S	Ø 2.0 Selftapping Screw - L 9 mm - Round
 	70-611S	Ø 2.0 Selftapping Screw - L 11 mm - Round
 	70-105S	Ø 2.3 Selftapping Screw - L 5 mm - Round
 	70-107S	Ø 2.3 Selftapping Screw - L 7 mm - Round



OSTEOSYNTHESIS SCREWS

TITANIUM GRADE 5

	REF.	DESCRIPTION
SELF-TAPPING		
 	70-205S	Ø 2.3 Selftapping Screw - L 5 mm - low Pentagon
 	70-207S	Ø 2.3 Selftapping Screw - L 7 mm - low Pentagon
 	70-209S	Ø 2.3 Selftapping Screw - L 9 mm - low Pentagon
 	70-211S	Ø 2.3 Selftapping Screw - L 11 mm - low Pentagon
 	70-213S	Ø 2.3 Selftapping Screw - L 13 mm - low Pentagon
 	70-215S	Ø 2.3 Selftapping Screw - L 15 mm - low Pentagon
 	70-217S	Ø 2.3 Selftapping Screw - L 17 mm - low Pentagon
 	70-219S	Ø 2.3 Selftapping Screw - L 19 mm - low Pentagon
 	70-221S	Ø 2.3 Selftapping Screw - L 21 mm - low Pentagon
 	70-805S	Ø 2.3 Selftapping Screw - L 5 mm - Pentagon
 	70-807S	Ø 2.3 Selftapping Screw - L 7 mm - Pentagon
 	70-809S	Ø 2.3 Selftapping Screw - L 9 mm - Pentagon
 	70-811S	Ø 2.3 Selftapping Screw - L 11 mm - Pentagon
 	70-813S	Ø 2.3 Selftapping Screw - L 13 mm - Pentagon
 	70-815S	Ø 2.3 Selftapping Screw - L 15 mm - Pentagon
 	70-817S	Ø 2.3 Selftapping Screw - L 17 mm - Pentagon
 	70-819S	Ø 2.3 Selftapping Screw - L 19 mm - Pentagon
SELF-TAPPING "RESCUE"		
 	70-905S	Ø 2.5 Selftapping rescue Screw - L 5 mm - Pentagon
 	70-907S	Ø 2.5 Selftapping rescue Screw - L 7 mm - Pentagon



SURGI-TEC OSTEOSYNTHESIS SCREWS

MICRO-SCREWS

TITANIUM GRADE 5

REF.

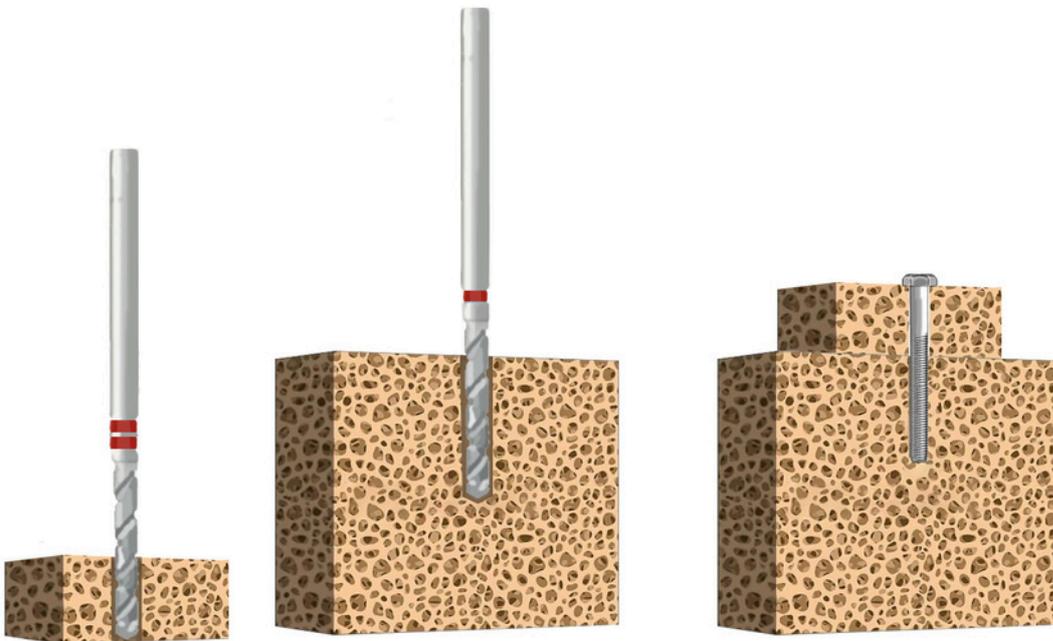
DESCRIPTION

SELF-TAPPING MICRO-SCREWS FOR "BONE GRAFTS"

		71-205S	Ø 1.2 Selftapping Micro Screw - L 5 mm - Pentagon
		71-207S	Ø 1.2 Selftapping Micro Screw - L 7 mm - Pentagon
		71-209S	Ø 1.2 Selftapping Micro Screw - L 9 mm - Pentagon
		71-211S	Ø 1.2 Selftapping Micro Screw - L 11 mm - Pentagon
		71-213S	Ø 1.2 Selftapping Micro Screw - L 13 mm - Pentagon
		71-215S	Ø 1.2 Selftapping Micro Screw - L 15 mm - Pentagon
		71-217S	Ø 1.2 Selftapping Micro Screw - L 17 mm - Pentagon



Microsuspensions screws are to be used with a micro internal pentagon screwdriver (99-906S)





SURGI-TEC OSTEOSYNTHESIS DRILLS

DRILLS

Risa GmbH - distributed by SURGI-TEC

CUSTOMIZED FOR SURGI-TEC PRODUCTS

	REF.	DIAMETER	USABLE LENGTH	TOTAL LENGTH
<p>2 cutting edges stainless steel</p> <p>Ø</p> <p>Useable Length</p> <p>Total Length</p> <p>2/1</p> <p>1/1</p>	46050/07/010	1.00 mm	7 mm	50 mm
	46083/22/010	1.00 mm	22 mm	83 mm
	46050/15/012	1.20 mm	15 mm	50 mm
	46050/07/0165	1.65 mm	7 mm	50 mm
	46098/20/0165	1.65 mm	20 mm	98 mm
	46050/07/018	1.80 mm	7 mm	50 mm
	46098/25/018	1.80 mm	25 mm	98 mm

Recommendations for use

- Ø 1.00 mm
- Ø 1.20 mm
- Ø 1.65 mm
- Ø 1.80 mm

- FOR Ø 1.2 mm SCREWS
- FOR Ø 1.2 mm SCREWS - GLIDING HOLE (LAG SCREW)
- FOR Ø 2.3 mm SCREWS IN THE MAXILLA
- FOR Ø 2.3 mm SCREWS IN THE MANDIBLE



Note that the operating surgeon is always responsible for choosing the appropriate drill size for each specific case

We offer slight deviations on these recommended drills to suit all.



ORTHOFACIAL INSTRUMENTS

MD Medical - distributed by SURGI-TEC

REF.

DESCRIPTION

MOMMAERTS LE FORT I RETRACTOR



99-201W

THE ANATOMICAL SHAPE OF THE RETRACTOR'S NECK ALLOWS COMFORTABLE ASSISTANCE OF THE HANDLING OF A MOBILISED MAXILLA IN A LE FORT I OSTEOTOMY. A SLIPPING RETRACTOR WILL NOT HURT THE LOWER LIP, BECAUSE THE TIP OF THE HOOK IS BLUNT.

MOMMAERTS - ABELOOS CHIN RETRACTOR



99-203W

CHIN SEGMENT HOLDER AND LIP RETRACTION WITHOUT UNDUE DEGLOVING. STABLE AND COMFORTABLE ASSISTENCE DURING A SLIDING GENIOPLASTY.



ORTHOFACIAL INSTRUMENTS

MD Medical - distributed by SURGI-TEC

REF.

DESCRIPTION

MOMMAERTS ENDO BSSO RETRACTOR



99-202W

SUITED FOR THE LINGUAL AND BUCCAL TUNNEL OF ENDOSCOPICALLY ASSISTED, BUT ALSO OPEN SKY SAGITTAL SPLIT PROCEDURES. LIMITED DISSECTION AND EXCELLENT PROTECTION OF THE PERIOSTEUM FROM ROTATING INSTRUMENTS.

MOMMAERTS PERIOSTUM SCRAPER



99-204W

THE BAYONET SIDE IS DESIGNED FOR THE LINGUAL TUNNEL PREPARATION OF ENDOSCOPICALLY ASSISTED OR OPEN SKY SAGITTAL SPLIT PROCEDURES. THE OTHER SIDE IS MEANT TO PROTECT THE MARGINAL BRANCH OF THE FACIAL NERVE DURING SLIDING GENIOPLASTY PROCEDURES.



medartis®

PRECISION IN FIXATION

TTS – Titanium Trauma Splint

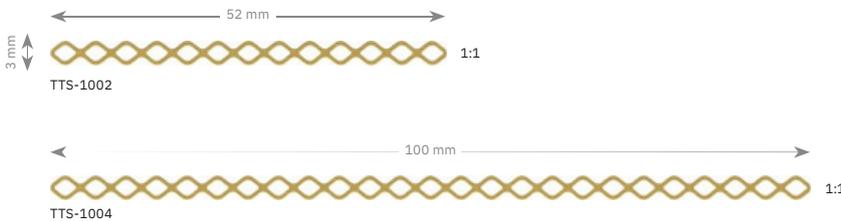
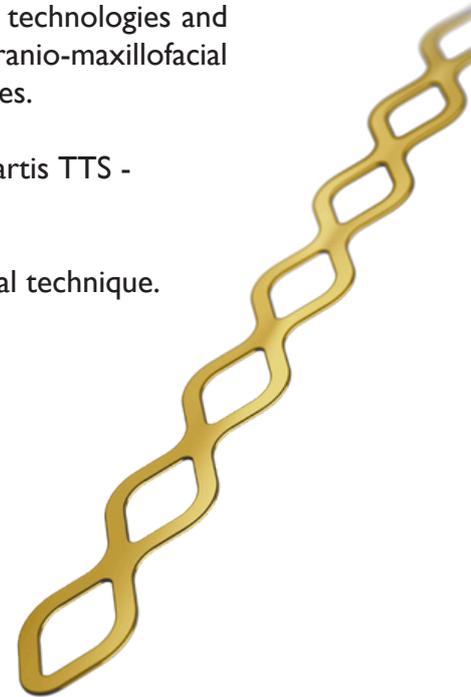
An ideal method for splinting of traumatized teeth



As an innovation leader, Medartis promotes technologies and solutions for osteosynthesis in the field of cranio-maxillofacial surgery as well as upper and lower extremities.

We are the exclusive distributor of the Medartis TTS - Titanium Trauma Splints in Belgium.

Please scan the QR code to check the surgical technique.



Art. No.	Description	Color	Pieces/ Pkg
TTS-1002	52 × 0.2 mm	matt, gold	1
TTS-1004	100 × 0.2 mm	matt, gold	1

Material: Titanium (ASTM F67)
Thickness: 0.2 mm

EXCLUSIVE DISTRIBUTOR



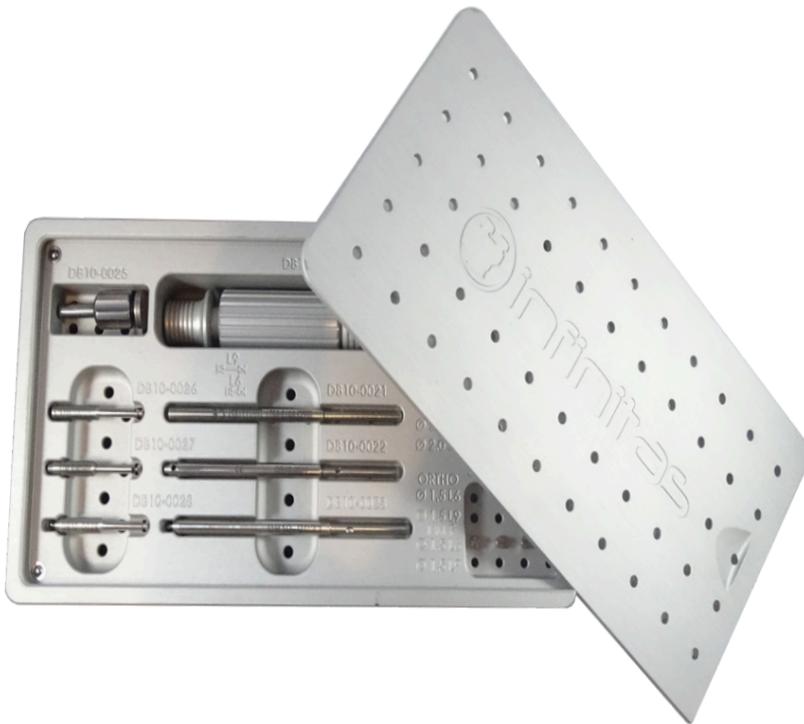
SURGI-TEC DISTRIBUTION IN BELGIUM



The simple yet comprehensive orthodontic mini implant system for an infinite number of anchorage applications.

DB Orthodontics strives for absolute perfection from the design stage to the manufacturing of the Infinitas Mini Implant system.

Please scan the QR code to check their catalogue.





SURGI-TEC DISTRIBUTION IN BELGIUM



META

ra

We are a distributor of META, the renowned company that produces sterile, single use bone harvesting instruments.

Please scan the QR code to check their catalogue.



META has a conspicuous and active role in the medical and dental fields, thanks to the extreme care given to every single phase of its manufacturing activity. We are the distributor of their single use bone harvesting instruments: micross and safescraper.

These instruments provides an easy method to obtain cortical bone for grafts in any type of defects.

It is a fast solution, cost-effective and ready to use as the disposable device is proposed in a sterile blister pack.



A photograph of a large, light-colored metal building with a dark sign that reads "SURGI-TEC" and a circular logo. The building is partially obscured by a dense green hedge in the foreground. The sky is blue with white clouds. A teal diagonal shape is on the left side of the image.

SURGI-TEC

THE ART OF MOVING BONE

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