

Product Overview SURGERY

Schilli Implantology Circle Cooperation



In commemoration:

Prof. Dr. Wilfried Schilli (1928 – 2019) founding member of the SIC – Schilli Implantology Circle – has summed up the tasks and goals of SIC as well as implantology in general in a convincing manner in his welcoming words.

Dear Partners and Friends,

Implantology has changed dentistry. It is, like the surgical joint replacement, a product of modern bone surgery. In 1958, this was completely restructured by the Arbeitsgemeinschaft für Osteosynthese (AO = Association for the Study of Osteosynthesis). Their rules also apply to us: the biomechanical principles of function provide orientation, the vitality of the bone must be preserved. The aim is the most atraumatic surgical procedure possible.

Incorporation of an implant is a biological process, and we must provide the requirements for it to take place smoothly. Every detail of our approach is therefore important. The procedure is optimised and errors are avoided by providing clear surgical protocols. But despite all the schematic optimisation every case remains an individual case. This in particular applies to the subsequent prosthetic restoration. When prosthodontics cooperates with surgery, prosthodontics dominates as it determines the function and aesthetics.

The implant system plays a major role in this process which is influenced by the individual factors of the patient. It is a standard product not only from a technical point of view but also for legal reasons. In this case, continuous optimisation is also a prerequisite for lasting success.

This is one of the tasks of the SIC "Schilli Implantology Circle". The international, interdisciplinary discussion forum integrates current theoretical and scientific research results in the implementation of practice-relevant systems and synchronises them with practical experience.

Another function of the SIC "Schilli Implantology Circle" is also to pass on this success in the form of continuous training.

We are, as are the members of the circle, very enthusiastic about implantology and want to improve the process and product through discussions with competent specialists. Disadvantages and faults as well as possible improvements and prospects are discussed at regional and an international level and scientific investigations and checks are initiated. Organisation and trust are therefore prerequisites for ensuring that everyone profits from this approach and that we can provide our patients with even more reliable and better help.

Sincerely

Prof. Dr. Wilfried Schilli

Founding Member Schilli Implantology Circle

SIC invent Group

**Dear valued Partner,
Welcome to SIC invent!**

Our company

SIC invent is a premium provider in the field of innovative implant-based tooth restorations. The company is headquartered in Basel, Switzerland. The production is in Germany. Products and services are available through subsidiaries and dealers in over 25 countries.

Our outstanding products and services result from the creative, inspiring and collegial collaboration with the SIC "Schilli Implantology Circle". An expert team of enthusiastic dentists, dental technicians and engineers. We are never satisfied with what has already been achieved and do everything we can to continuously improve products and their application. In addition to innovations and user training, the success of our globally operating group of companies is based on our outstanding employees. We look forward to offering you and your team the best products and solutions for treating your patients.



The individual approach

Your very personal and individual requirement for products, service and training is our highest priority.

Our history

One of the pioneers in the development of osteosynthesis screws for craniomaxillofacial surgery, dental implantology and their applications, is my father **Professor Dr. Wilfried Schilli**. His experience of more than 60 years in this field of medicine, dentistry, research and teaching is the cornerstone and foundation for the SIC "Schilli Implantology Circle". It was only through his fundamental and broad knowledge that I was then able to start this venture which is now being carried on by many worldwide practicing colleagues together with the highly professional and dedicated SIC invent team.

The SIC "Schilli Implantology Circle" is an international network of key opinion leaders (KOL) and clinicians using the SIC system. We continually organize task forces in research and training of physicians and dental technicians to ensure the highest level of technology, scientific evidence-based background and patient outcomes.

All of our systems and components have been created in collaboration with the members of the SIC "Schilli Implantology Circle" and before they are finally incorporated into our implant systems, they receive the necessary evidence through studies and application observations at leading universities, clinics, practices and dental laboratories both within and outside the SIC network. The members of SIC and SIC invent AG stand for the highest degree of innovation and quality of our product line and supply concepts worldwide.

At this point, I would like to express my gratitude to all of our SIC members. Without this "think tank", it would not be possible to attain our product and training portfolio at such a premium level.

In equal mission

In 2018, SIC invent AG acquired the P-I Brånemark implant systems | pibranemark.com. P-I product lines, produced in a high-quality in-house manufacturing facility, were developed by **Professor Per-Ingvar Brånemark**, jointly with experienced clinicians and scientists, reflecting the pinnacle of his research and knowledge over many years.

P-I solutions are contributing to the SIC invent Group by addressing selected markets, complementing portfolios, further expanding presence and growth. **Professor Per-Ingvar Brånemark** and **Professor Wilfried Schilli** had the same vision and mission for over 50 years, and it gives me great pleasure to provide, through the SIC invent Group, a singular platform for continued developments.

Our philosophy and task

Our mission is to offer top of the line products and solutions for all indications by providing a simplified system with less components, with the ultimate goal of reducing the time and thus treatment costs for the patient while maintaining outstanding clinical outcomes.

Thank you for the confidence and trust you have placed in us, and I look forward to our collaboration.

Sincerely
Georg Schilli

A handwritten signature in black ink, appearing to read 'G. Schilli'.

President of the Supervisory Board
Chief Executive Officer
SIC invent AG

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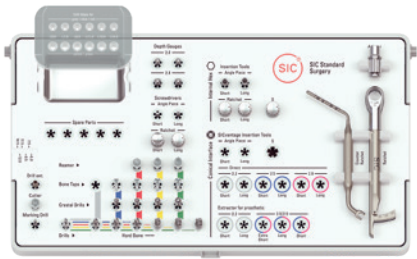
System Overview

One single surgical set-up
– high surgical flexibility

Implants

Drills

Crestal Drills



Internal Hex



SICace®

SICmax®

SICtapered



Conical Interface

SICvantage® max

SICvantage® tapered



Marking-Drill



Extension Drills

with Depth Stop
or Short Drills
















Reamer

for SICace Short
Implants only



Same surgical tools

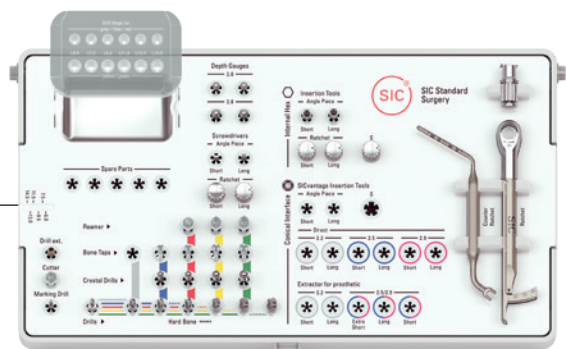
Bone Taps	Insertion Tools	Gingiva Shapers	Impression Technique	
	 <p><u>TR Insertion Tools "direct" for Ratchet</u></p> <p>or</p>  <p><u>Insertion Tools for Angle Piece</u></p>	 <p><u>Gingiva Shapers</u></p>  <p><u>P2F Provisional to final</u></p>	 <p><u>Reposition</u></p> <p>or</p>  <p><u>Open Tray Technique</u></p>	<u>Internal Hex Prosthetic Line</u>
	 <p><u>TR Insertion Tools "Short" for Ratchet</u></p> <p>or</p>  <p><u>Insertion Tools for Angle Piece</u></p>	 <p><u>Gingiva Shapers</u></p> <p>or</p> <p><u>Temporary Treatment</u></p> 	 <p><u>Reposition</u></p> <p>or</p>  <p><u>Open Tray Technique</u></p>	<u>Conical Interface Prosthetic Line</u>

high flexibility with two prosthetic lines

System Overview

1

One single surgical set-up



2

Two different
Implant-Abutment
Connections



Internal Hex

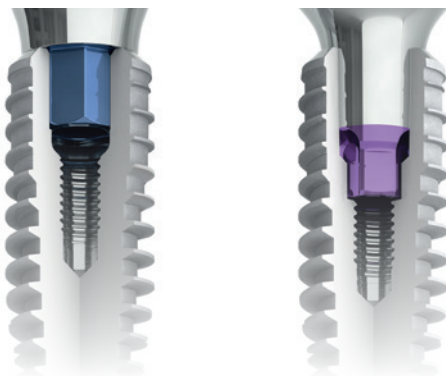
Conical Interface

SICace®
SICmax®

SICvantage® max

SICtapered

SICvantage® tapered



3

Three complementary implant solutions
for high chairside flexibility













SICace®

SICmax®
SICvantage® max

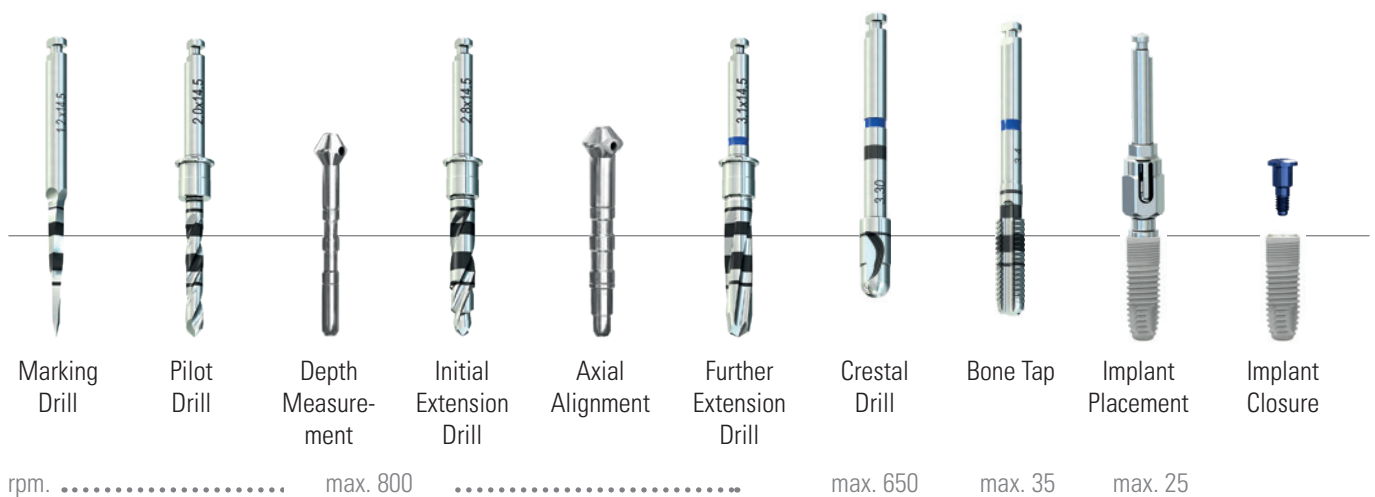
SICtapered
SICvantage® tapered



Drilling Protocols

Drill	2.0 mm	2.8 mm	3.1 mm	3.25 mm	3.75 mm	4.25 mm	4.6 mm	Crestal Drill	optional Bone taps
Implant									
 3.0 mm	✓	✓							3.0 mm
 3.4 / 3.7 mm	✓	✓ S	N	H				✓ (3.3 mm)	3.4 mm
 4.0 / 4.2 mm	✓	✓	✓ S	N	H			✓ (3.75 mm)	4.0 mm
 4.5 / 4.7 mm	✓	✓		✓ S	N	H		✓ (4.25 mm)	4.5 mm
 5.0 / 5.2 mm	✓	✓		✓	✓ S	N	H	✓ (4.75 mm)	5.0 mm

 Soft  Normal  Hard







Drilling Protocol for SiCace® 6.0 mm short implants

Drill	2.0 mm	2.8 mm	3.1 mm	3.25 mm	3.75 mm	Reamer
Implant						
 4.0	✓	✓	✓			✓
 4.5	✓	✓		✓		✓
 5.0	✓	✓		✓	✓	✓





Internal Hex

SICace® Screw Implants incl. Cover Screw





Implant Ø	Prosthetic connection	Geometry of the connection	6.0 mm* Length	7.5 mm Length	9.5 mm Length	11.5 mm Length	13.0 mm Length	14.5 mm Length
3.4 mm	3.3 mm 	Inner Hex 2.3		935182	935170	935171	935172	935173
4.0 mm	3.3 mm 		935140	935183	935174	935175	935176	935177
4.5 mm	4.2 mm 		935141	935150	935151	935152	935153	935154
5.0 mm	4.2 mm 		935142	935184	935178	935179	935180	935181

*Please consider the differing drilling protocol on page 9








SICmax® Screw Implants incl. Cover Screw

Implant Ø	Prosthetic connection	Geometry of the connection	6.0 mm Length	7.5 mm Length	9.5 mm Length	11.5 mm Length	13.0 mm Length	14.5 mm Length
3.7 mm	3.3 mm 	Inner Hex 2.3		935270	935271	935272	935273	935274
4.2 mm	3.3 mm 		935265	935275	935276	935277	935278	935279
4.7 mm	4.2 mm 		935266	935285	935286	935287	935288	935289
5.2 mm	4.2 mm 		935267	935280	935281	935282	935283	935284

SICtapered Screw Implants incl. Cover Screw

Implant Ø	Prosthetic connection	Geometry of the connection	7.5 mm Length	9.5 mm Length	11.5 mm Length	13.0 mm Length	14.5 mm Length
3.7 mm	3.3 mm 	Inner Hex 2.3	935371	935372	935373	935374	935375
4.2 mm	3.3 mm 		935377	935378	935379	935380	935381
4.7 mm	4.2 mm 		935383	935384	935385	935386	935387
5.2 mm	4.2 mm 		935389	935390	935391	935392	935393

Implant-Abutment-Connections

 SICace®, SICmax® SICtapered	
Implant	Prosthetics
 3.4/3.7 mm  4.0/4.2 mm	 3.3 mm
 4.5/4.7 mm  5.0/5.2 mm	
	 4.2 mm



Conical Interface

SICvantage® max Screw Implants incl. Cover Screw

Implant Ø	Prosthetic connection	Geometry of the connection	7.5 mm Length	9.5 mm Length	11.5 mm Length	13.0 mm Length	14.5 mm Length
3.0 mm	2.2 mm	Morse Taper		950163	950164	950165	950166
3.7 mm	2.5 mm		950172	950173	950174	950175	950176
4.2 mm	2.9 mm		950182	950183	950184	950185	950186
4.7 mm	2.9 mm		950192	950193	950194	950195	950196
5.2 mm	2.9 mm		950202	950203	950204	950205	950206

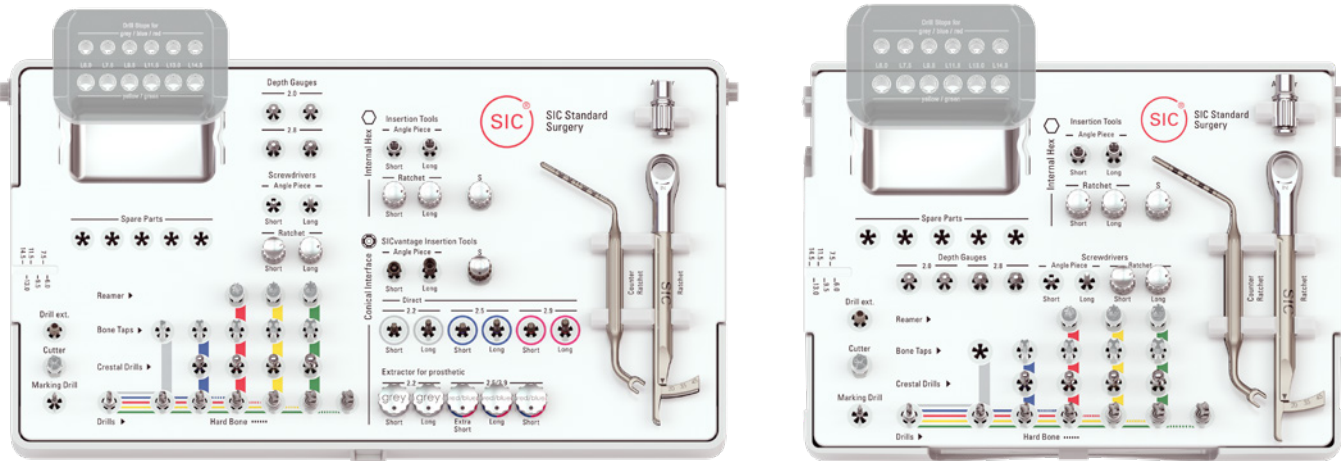
SICvantage® tapered Screw Implants incl. Cover Screw

Implant Ø	Prosthetic connection	Geometry of the connection	7.5 mm Length	9.5 mm Length	11.5 mm Length	13.0 mm Length	14.5 mm Length
3.0 mm	2.2 mm	Morse Taper		951360	951361	951362	951363
3.7 mm	2.5 mm		951371	951372	951373	951374	951375
4.2 mm	2.9 mm		951377	951378	951379	951380	951381
4.7 mm	2.9 mm		951383	951384	951385	951386	951387
5.2 mm	2.9 mm		951389	951390	951391	951392	951393





Implant-Abutment-Connections




SICvantage® max SICvantage® tapered	
Implant	Prosthetics
3.0 mm	2.2 mm
3.7 mm	2.5 mm
4.2 mm	2.9 mm
4.7 mm	
5.2 mm	

SIC Surgical Trays



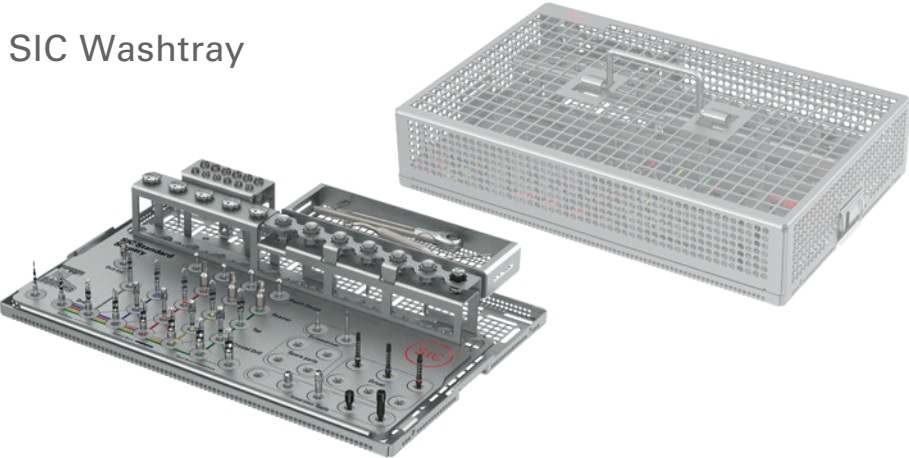
935516		SIC Surgical Tray, universal, empty
935517		SIC Surgical Tray, small, empty
935514		SIC Surgical Tray, Washtray, empty
935513		SIC Surgical Tray, Guided Surgery, Washtray, empty

933105		SIC Surgical Tray with Titanium Ratchet, equipped
933107		SIC Surgical Tray with Titanium Ratchet, small, equipped for SIChex connection
933106		SIC Surgical Tray with Titanium Ratchet, equipped for SIChex and SICvantage® connection
951705		SICvantage® Surgical Tray with Titanium Ratchet, equipped

933112		SIC Surgical Tray, Washtray, equipped
933113		SIC Surgical Tray, Washtray, equipped for SIChex and SICvantage® connection
951706		SICvantage® Surgical Tray, Washtray, equipped

 Internal Hex  Conical Interface

SIC Washtray









SIC Drills

Marking Drill

1.7 mm








935194

Short Drills Length 25.5 mm

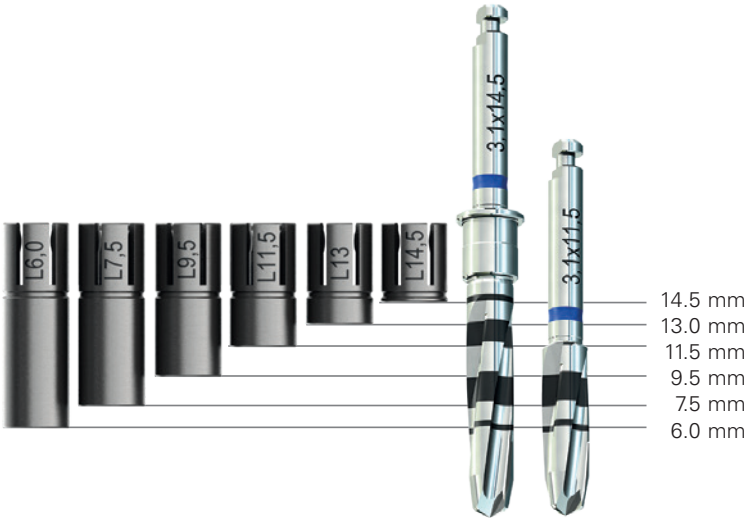
2.0 mm	2.0/2.5/2.8 mm	3.1 mm	3.25 mm	3.75 mm	4.25 mm
					
"Smart Drill"					
935222	935223	935224	935225	935226	935228

Please note: Only to be used with implant lengths up to 11.5 mm.







Drills for Depth Stop Length 34.0 mm

2.0 mm	2.0/2.5/2.8 mm	3.10 mm	3.25 mm	3.75 mm	4.25 mm	4.6 mm
						
"Smart Drill"						
935214	935215	935216	935217	935220	935218	935221







Short and long drills with depth stop





Depth Stops for Drills up to Ø 3.25 mm

Diameter 4.7 [mm]						
for Implant Length [mm]	6.0	7.5	9.5	11.5	13.0	14.5
Specific height/length [mm]	13.9	12.4	10.4	8.4	6.9	5.4
	935245	935246	935247	935248	935249	935250

Depth Stops for Drills up to Ø 4.6 mm

Diameter 5.7 [mm]						
for Implant Length [mm]	6.0	7.5	9.5	11.5	13.0	14.5
Specific height/length [mm]	13.9	12.4	10.4	8.4	6.9	5.4
	935256	935251	935252	935253	935254	935255

Compatibility of Depth Stops

Diameter [mm]	2.0	2.0/2.5/2.8	3.1	3.25	3.75	4.25	4.6
 Depth stop without marking	935214	935215	935216	935217			
 Depth stop with marking yellow					935220	935218	935221

Brackets for Depth Stops







equipped
935512






empty
935511






Crestal Drills Length 31.0 mm

Diameter [mm]	3.3	3.75	4.25	4.75
				
	935187	935192	935167	935193






Reamer for SICace Length 6.0 mm

Diameter [mm]	4.0	4.5	5.0
			
	935127	935128	935129

Bone Taps Length 34.0 mm

Diameter [mm]	3.0	3.4	4.0	4.5	5.0
					
	935198	935185	935186	935168	935190

Bone Condenser by Dr. A. Weidmann

Diameter [mm]	2.6	3.2	3.4	3.9	4.3
					
	937202	937203	937204	937206	937205



Handle for
SIC Bone Condenser
937200



SIC Bone Condenser Set
Consisting of Tray,
Handle, 5 inserts



937220

SIC Surgical Accessories

Gingiva Punch “Safety Punch”, Length 20.5 mm

Diameter [mm]	3.5	4.4
		
	937151	937150

Depth Gauge Length 23.5 mm

Diameter [mm]	2.0	2.8
		
	935165	935166



SIC Probe for Gingiva
Punch, universal

937323



SIC Drill extension

935212



SIC Cutter
Ø 5.2 mm for SIC
“Safe on Four”,
with Guidance Tip

935230



SIC Counter Ratchet
with “Easy Handle”

937122



SIC X-Ray Balls Ø
5.0 mm, 10 pieces





935351



SIC Dental Implant
Pass, 20 pieces

Z9913

Distance Control "Surgery"

Prosthetics [mm]	3.3 	4.2 
		
	935320	935322



SIC X-Ray
Positioning
Device SICmax®,
SICvantage® max
1.25:1 and 1:1

935008



SIC X-Ray
Positioning
Device SICtapered,
SICvantage® tapered
1.25:1 and 1:1

935006



SIC X-Ray
Positioning
Device SICace®,
1.25:1 and 1:1

935007

SIC Crestotom



Crestal profiler for the alignment of
uneven crestal bone structures

935203

SIC Insertion Tools Surgery



SIC TR
Insertion Tool S,
short

937109



For Internal Hex only
SICace, SICmax, SICtapered

Insertion Tools, Angle Piece

Length [mm]	20.0	28.0
		long
	937113	937112

Also usable with SIC Multi-Unit Abutment, straight.

TR Insertion Tools

Length [mm]	22.5	32.5
	"direct", short	"direct", long
	937102	937103



SICvantage® TR
Insertion Tool S, short

951613



For Conical Interface only
SICvantage® max and SICvantage® tapered

SICvantage® Insertion Tools, Angle Piece

Length [mm]	20.0	28.0
		long
	951615	951614

Also usable with SICvantage® Multi-Unit Abutment, straight.




SICvantage® Insertion Tools, "direct"

Prosthetics [mm]	2.2	2.5	2.9
Length 30.5 mm	951620	951621	951622
Length 22.5 mm	951624	951625	951626



SICvantage® Extractor for prosthetics

Prosthetics [mm]	2.2	2.5/2.9 mm		
	short	long	extra short	short
	951616	951617	951623	951618
				long
				951619

TR Screwdrivers

Length [mm]	17.0	25.0	32.5
	extra short, hex 1.2 mm	short, hex 1.2 mm	long, hex 1.2 mm
			
	937130	937128	937129

Screwdriver, Angle Piece

Length [mm]	5.0	15.0
	"direct", short	"direct", long
		
	937032	937031



Elos Torque Wrench Kit SIC

C9297

Manufacturer: Elos Medtech Pinol A/S



Elos Driver, 3mm
hex with rotortop

C9271

Manufacturer: Elos Medtech Pinol A/S



SIC Counter Ratchet with
"Easy Handle"

937122

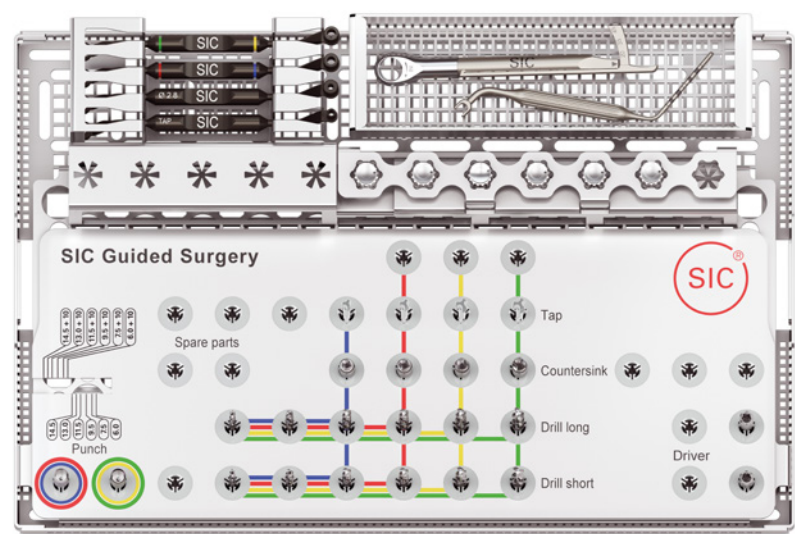



SIC "Easy Screw" designed
by Dr. G. Bayer


935300



SIC Guided Surgery




935513		SIC Surgical Tray, Guided Surgery, Washtray, empty
933111		SIC Surgical Tray, Guided Surgery, Washtray, equipped
933114		SIC Surgical Tray, Guided Surgery, Washtray, equipped for HEX and SICvantage®
951707		SICvantage® Surgical Tray, Guided Surgery, Washtray, equipped






 Internal Hex  Conical Interface

SIC GS Drill Systems






GS Pilot Drill

Diameter [mm]	2.0 mm	2.0 long
		
	935553	935554





GS Extension Drills Length 35.5 mm

Diameter [mm]	2.0/2.5/2.8	3.1	3.25	3.75	4.25
					
"Smart Drill"					
	935555	935556	935557	935567	935558

GS Extension Drills, long Length 40.0 mm






Diameter [mm]	2.0/2.5/2.8	3.1	3.25	3.75	4.25
					
"Smart Drill"					
	935559	935560	935561	935568	935562

GS Countersinks Length 29.5 mm

Diameter [mm]	3.4	4.0	4.5	5.0
				
	935550	935551	935566	935552



GS Bone Taps

Length 35.5 mm

Diameter [mm]	3.0	3.4	4.0	4.5	5.0
					
	935570	935563	935564	935569	935565

SIC GS Insertion Tools

GS Insertion Tools, Angle Piece

Length [mm]	23.0	28.0
		long 
	937115	937114





For Conical Interface only
SICvantage® max and SICvantage® tapered

SICvantage® GS Insertion Tools, Angle Piece





Length [mm]	23.0	31.0
		long 
	951610	951611

SIC GS Surgical Accessories



GS Gingiva Punches

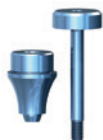
Diameter [mm]	4.2	5.2
		
	937154	937155

GS Drill Keys for sleeve Ø 5.2 mm

Diameter 1 [mm]	2.0, Sleeve Ø 3.1 mm	2.0	3.10	3.75
Diameter 2 [mm]	2.4 (Tap), Sleeve Ø 5.2 mm	2.8	3.25	4.25
				
	and for Bone Tap for Sleeve Ø 5.2 mm			
	935580	935581	935582	935583

GS Sleeves

Diameter [mm]	3.1	5.2
Outer diameter [mm]	4.0	6.0
		
	935590	935591



SIC GS Fixation Post,
for Sleeve Ø 5.2 mm

935592

Monitor osseointegration



Penguin RFA Instrument Kit SIC / P-I

55002-S

Manufacturer: Integration Diagnostics Sweden AB

MulTipegTM

55052	⬡ SICace 3.4 – 5.0 mm	Penguin MulTipeg TM 44
55052	⬡ SICmax, SICtapered 3.7 – 5.2 mm	Penguin MulTipeg TM 44
55026	⊙ SICvantage [®] max, SICvantage [®] tapered 3.0 mm	Penguin MulTipeg TM 17
55116	⊙ SICvantage [®] max, SICvantage [®] tapered 3.7 mm	Penguin MulTipeg TM 82
55054	⊙ SICvantage [®] max, SICvantage [®] tapered 4.2 – 5.2 mm	Penguin MulTipeg TM 46
55046	⊙ P-I Brånemark MT 3.3 – 4.8 mm	Penguin MulTipeg TM 38
55086	SICwhite, Zeramex	Penguin MulTipeg TM 78
55120	SIC Safe on Four	Penguin MulTipeg TM 86

Find detailed information about the Penguin^{RFA} on our website: www.sic-invent.com/penguin

Overview Implant-Connection

⬡

SICace[®], SICmax[®]
SICtapered

Implant	Prosthetics
⬢ 3.4/3.7 mm	⬢ 3.3 mm
⬢ 4.0/4.2 mm	
⬢ 4.5/4.7 mm	⬢ 4.2 mm
⬢ 5.0/5.2 mm	

⊙

SICvantage[®] max
SICvantage[®] tapered

Implant	Prosthetics
⊙ 3.0 mm	⊙ 2.2 mm
⬢ 3.7 mm	⬢ 2.5 mm
⬢ 4.2 mm	⬢ 2.9 mm
⬢ 4.7 mm	
⬢ 5.2 mm	

Biomaterials

Bone replacement material

SICbio graft™







Material:
Bioresorbable bone replacement material made of
 β -tricalcium phosphate for oral and maxillofacial surgery

Size	1 x 0.5 ml (granule size 0.2 – 0.5 mm)	1 x 0.5 ml (granule size 0.5 – 1.0 mm)	1 x 1.0 ml (granule size 0.5 – 1.0 mm)	1 x 0.5 ml (granule size 1.0 – 2.0 mm)	1 x 1.0 ml (granule size 1.0 – 2.0 mm)
	510105	510115	510111	510125	510121

Manufacturer: Biovision GmbH

"Augmentation Plus" Cover Screw (incl. SIC "Augmentation Plus" Fixation Screw)

Prosthetic connection		
	3.3 mm 	935115
	4.2 mm 	935116



For Internal Hex only
SICace, SICmax, SICtapered

Membrane

SICmeso Guard® Dental Membrane



Material:
Native collagen membrane from porcine mesothelium of peritoneal origin

Size	15 x 20 mm	20 x 30 mm
	530015	530020

Manufacturer: DSM Biomedical

Membrane pins

SICbio pin™



Material:
Bioresorbable SICbio pin is made of poly(L-co-D,L lactate 70/30)

2 Bioresorbable Membrane Pins
510130

Manufacturer: Biovision GmbH

Equipment

PL0113	Tray (empty)
PL0114	Drill 0.8 mm
PL0115	Drill 0.9 mm
PL0116	Drill Template
PL0117	Probe, angulated
PL0131	Probe, straight
PL0119	Dispenser
PL0120	Mallet
PL0126	Applicator, Head straight
PL0127	Applicator, Head angulated
PL0128	Applicator Handle
PL0130	Complete Kit
935530	SICbio Organizer, empty
933120	SICbio Organizer, equipped

Labels and Packaging



Implant type

Implant diameter and length

Reference number

Sterilized using radiation

SICace Schraubenimplantat

SICace Screw Implant

SICace Système implantaire

SICace Sistema implantare

Ø4.0 L13.0 mm 1 St./pc.

CE 0297

SN 623945S000000

Serial No.

Use by 2024-01-02

LOT 623945

LOT No.

REF 935176

Reference No.

2019-01-02

STERILE R

Sterile by radiation

! Attend accompanying Documents

i Attend Instructions for use

⊗ Single Use Only

R_x only

SIC invent AG
Birmannsgasse 3
4055 Basel
Switzerland

Manufactured by

MADE IN GERMANY

+ESIC9351761/\$\$+3240102623945S000000T

CE mark fulfills the requirements of the Medical Device Directive

Expiration Date
Production date

Manufacturer

Notes

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