



PRODUCT OVERVIEW

SGS International Ltd.

had been incorporated in Liechtenstein, Schaan with aim to offer the customers a comprehensive range of innovative, science-based dental solutions.

SGS Dental Implant System is not only a dental product, but it is about art and experience in clinical practice as well.

Thanks to qualitative Swiss technology, SGS Dental Implant System provides excellent products at competitive prices with strong support. We use the most precise tools and equipment with the best raw materials, that is why SGS became one of market leaders in the dental implant industry. Our system is used by thousands of professionals all around the world.

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P5D

DENTAL IMPLANT

NEW



Conical
Platform

Slightly aggressively threaded Implant, beneficial for all bone types with a hybrid design aimed to make it an all-around performer, delivering both high Primer Stability and Hard-Bone compatibility , with Shift Platform and a Conical connection.

Ø3.5mm	Ø3.75mm	Ø4.2mm	Ø4.5mm	Ø5.0mm	Ø6.0mm
-	-	6 mm	6 mm	6 mm	6 mm
8 mm	8 mm	8 mm	8 mm	8 mm	8 mm
10 mm	10 mm	10 mm	10 mm	10 mm	10 mm
11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm
13 mm	13 mm	13 mm	13 mm	13 mm	13 mm
16 mm	16 mm	16 mm	16 mm	16 mm	16 mm
-	-	18 mm	-	-	-
-	-	20 mm	-	-	-
-	-	22 mm	-	-	-

P5G

DENTAL IMPLANT

NEW



Conical
Platform

Biological Tissue Level implant, Slightly aggressively threaded Implant, beneficial for all bone types with a hybrid design aimed to make it an all-around performer, delivering both high Primer Stability and Hard-Bone compatibility , with Shift Platform and a Conical connection.

Ø3.5mm	Ø3.75mm	Ø4.2mm	Ø4.5mm	Ø5.0mm	Ø6.0mm
-	-	6 mm	6 mm	6 mm	6 mm
8 mm	8 mm	8 mm	8 mm	8 mm	8 mm
10 mm	10 mm	10 mm	10 mm	10 mm	10 mm
11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm
13 mm	13 mm	13 mm	13 mm	13 mm	13 mm
16 mm	16 mm	16 mm	16 mm	16 mm	16 mm
-	-	18 mm	-	-	-
-	-	20 mm	-	-	-
-	-	22 mm	-	-	-

P1D

DENTAL IMPLANT


**Conical
Platform**

Densely threaded Implant, extremely beneficial for Hard-Bone (mandibular, D1 & D2), with Shift Platform and Conical connection.

Ø3.5mm	Ø3.75mm	Ø4.2mm	Ø5.0mm
-	-	6 mm	6 mm
8 mm	8 mm	8 mm	8 mm
10 mm	10 mm	10 mm	10 mm
11.5 mm	11.5 mm	11.5 mm	11.5 mm
13 mm	13 mm	13 mm	13 mm
16 mm	16 mm	16 mm	16 mm



P7D

DENTAL IMPLANT


**Conical
Platform**

Aggressively threaded Implant, beneficial for D3, D4 and D5 bone types with high primer stability, with Shift Platform and Conical connection.

Ø3.5mm	Ø3.75mm	Ø4.2mm	Ø4.5mm	Ø5.0mm	Ø6.0mm
-	-	6 mm	6 mm	6 mm	6 mm
8 mm	8 mm	8 mm	8 mm	8 mm	8 mm
10 mm	10 mm	10 mm	10 mm	10 mm	10 mm
11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm
13 mm	13 mm	13 mm	13 mm	13 mm	13 mm
16 mm	16 mm	16 mm	16 mm	16 mm	16 mm



P7N

DENTAL IMPLANT


**Narrow Conical
Platform**

Slightly aggressively threaded Implant, beneficial for all bone types where space is scarce and a specialty solution is required, with Shift Platform and a Narrow Conical connection.

Ø3.0mm	Ø3.2mm
-	8 mm
10 mm	10 mm
11.5 mm	11.5 mm
13 mm	13 mm
16 mm	16 mm



P1

DENTAL IMPLANT



Internal Hexagon
Platform 3.75

Densely threaded Implant, extremely beneficial for Hard-Bone (mandibular, D1 & D2), with Internal Hexagon connection.

Ø3.2mm	Ø3.75mm	Ø4.2mm	Ø5.0mm	Ø6.0mm
-	-	-	6 mm	6 mm
8 mm	8 mm	8 mm	8 mm	8 mm
10 mm	10 mm	10 mm	10 mm	10 mm
11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm
13 mm	13 mm	13 mm	13 mm	13 mm
16 mm	16 mm	16 mm	16 mm	16 mm

P7

DENTAL IMPLANT



Internal Hexagon
Platform 3.75

Aggressively threaded Implant, beneficial for D3, D4 and D5 bone types with high primer stability, with Internal Hexagon connection.

Ø3.5mm	Ø3.75mm	Ø4.2mm	Ø4.5mm	Ø5.0mm	Ø6.0mm
-	-	6 mm	6 mm	6 mm	6 mm
8 mm	8 mm	8 mm	8 mm	8 mm	8 mm
10 mm	10 mm	10 mm	10 mm	10 mm	10 mm
11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm
13 mm	13 mm	13 mm	13 mm	13 mm	13 mm
16 mm	16 mm	16 mm	16 mm	16 mm	16 mm

NEW

P7S DENTAL IMPLANT

One-piece
Platform

One-Piece implant, with 3 restoration options in Snap, Cemented, and Screw retained, Slightly aggressively threaded Implant, beneficial for all bone types with a hybrid design aimed to make it an all-around performer, delivering both high Primer Stability and Hard-Bone compatibility.



Ø3.0mm	Ø3.2mm	Ø3.75mm	Ø4.2mm	Ø5.0mm	Ø6.0mm
-	-	-	-	6 mm	6 mm
-	8 mm	8 mm	8 mm	8 mm	8 mm
10 mm	10 mm	10 mm	10 mm	10 mm	10 mm
11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm
13 mm	13 mm	13 mm	13 mm	13 mm	13 mm
16 mm	16 mm	16 mm	16 mm	16 mm	16 mm

NEW

P9S DENTAL IMPLANT

One-piece
Platform

One-Piece implant, with 4 restoration options in Snap, Cemented, Screw retained, and a bendable neck (up to 20°), Compressively threaded implant, good for all bone types.



Ø2.4mm	Ø3.0mm	Ø3.2mm	Ø3.5mm	Ø4.2mm	Ø5.0mm
-	-	-	-	-	6 mm
-	8 mm	8 mm	8 mm	8 mm	8 mm
10 mm	10 mm	10 mm	10 mm	10 mm	10 mm
11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm	11.5 mm
13 mm	13 mm	13 mm	13 mm	13 mm	13 mm
16 mm	16 mm	16 mm	16 mm	16 mm	16 mm



HEALING CAPS //










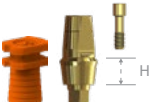




Product code	Available sizes	Additional info/parts
HAD Healing cap	2 mm (Ref: D10472) 3 mm (Ref: D10473) 4 mm (Ref: D10474) 5 mm (Ref: D10475) 6 mm (Ref: D10476)	Suitable for all implant diameters.
HWD Wide healing cap	3 mm (Ref: D10583) 5 mm (Ref: D10585)	WIDE W Suitable for all implant diameters.
HW7D Wide healing cap	3 mm (Ref: D10703) 5 mm (Ref: D10705)	WIDE W Suitable for all implant diameters.
HW8D Wide healing cap	3 mm (Ref: D10803) 5 mm (Ref: D10805)	WIDE W Suitable for all implant diameters.
HND Narrow healing cap	2 mm (Ref: D10382) 3 mm (Ref: D10383) 4 mm (Ref: D10384)	Suitable for all implant diameters.

OPEN TRAY TRANSFERS //



Product code	Available sizes	Additional info/parts
T1D Transfer	15 mm (Ref: D7615)	-
T5D Transfer	11 mm (Ref: D7611)	SHORT
T4D Transfer	15 mm (Ref: D7615H)	SLIM S
T6D Transfer	11 mm (Ref: D7611S)	SLIM S SHORT
T8D Transfer	15 mm (Ref: D7615S)	SLIM S

CLOSED TRAY TRANSFERS //

Additional info/parts			Available sizes	Product code	
<div>SHORT</div> 			9 mm (Ref: D779)	T1D Transfer	
<div>SHORT</div> <div>SLIM S</div> 			9 mm (Ref: D779S)	T7D Transfer	
 PMP-T3 Peek crown Immediate loading <small>(Ref: M80b)</small>	 PM-T3 Plastic crown Immediate loading <small>(Ref: M80a)</small>	 P-T3 Plastic transfer <small>(Ref: M80)</small>	1 mm (Ref: D791) 2 mm (Ref: D792) 3 mm (Ref: D793) 4 mm (Ref: D794)	T3D Transfer	
 PMP-T3 Peek crown Immediate loading <small>(Ref: M80b)</small>	 PM-T3 Plastic crown Immediate loading <small>(Ref: M80a)</small>	 P-T3 Plastic transfer <small>(Ref: M80)</small>	1 mm (Ref: D79201) 2 mm (Ref: D79202) 3 mm (Ref: D79203) <div>NEW</div>	T3D, 20° Transfer	



Recommended tightening torque max. 10 Ncm for the screw.

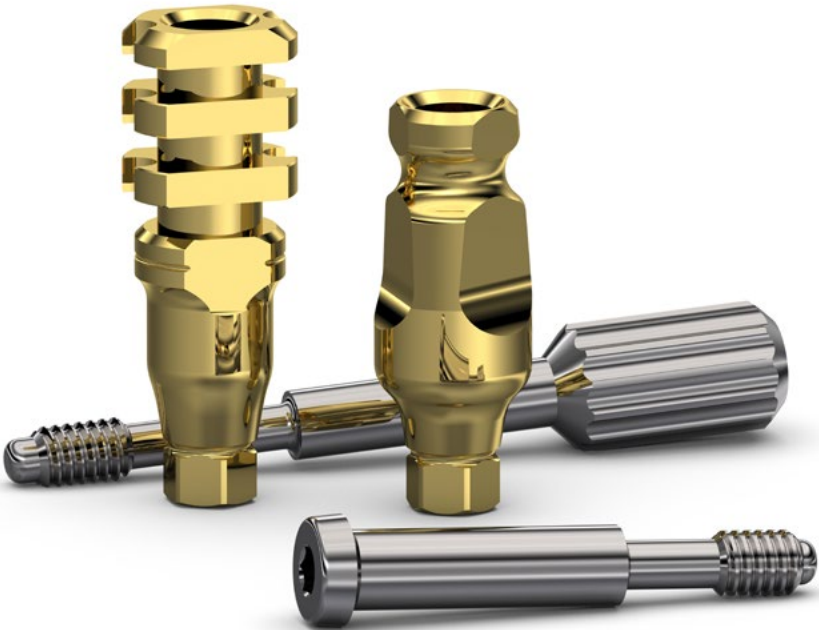
ANALOG / IMPLANT ANALOG //

Additional info/parts	Available sizes	Product code
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Analogue

12 mm (Ref: D08)

A1D





























CHECKING KIT //

	Product code	Available sizes	Additional info/parts
	CKD	(Ref: D81)	position checking tool - 0°
	CKD - 15°	(Ref: D8115)	position checking tool - 15°
	CKD - 25°	(Ref: D8125)	position checking tool - 25°
	CKD - 35°	(Ref: D8135)	position checking tool - 35°
	CKD - 45°	(Ref: D8145)	position checking tool - 45°

INDIVIDUAL ABUTMENTS //

	Product code	Available sizes	Additional info/parts
	S1PNHD Abutment for casting	 11 mm (Ref: D82)	Two screws included * :  
	S1PND Abutment for casting	 11 mm (Ref: D81)	Two screws included * :  
	S1PTD Abutment for casting	 11 mm (Ref: D83)	Two screws included * :    Plastic/Titanium
	S1PCHD Abutment for casting	 11 mm (Ref: D85)	Two screws included * :    Plastic/Chrome-cobalt
	S1PCD Abutment for casting	 11 mm (Ref: D84)	Two screws included * :    Plastic/Chrome-cobalt

Recommended tightening torque max. 25 Ncm for the screw.
* Gold screw for the final restoration, silver screw is suitable for the laboratory. 

FLAT CONNECTION //

Additional info/parts	Available sizes	Product code
Screw included * :  <i>Titanium</i>	 15 mm (Ref: D28) 	S15D - T
 Recommended tightening torque max. 25 Ncm for the screw. * Screw for the final restoration.		






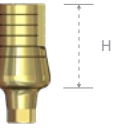
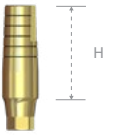
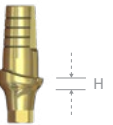
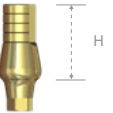
TEMPORARY RESTORATION //

Additional info/parts	Available sizes	Product code
Screw included * :  <i>Titanium</i>	 15 mm (Ref: D29) 	S15D - TH Abutment for immediate loading
 Recommended tightening torque max. 25 Ncm for the screw. * Screw for the final restoration.		



STRAIGHT ABUTMENTS //

Additional info/parts	Available sizes	Product code
Two screws included * : 	5 mm (Ref: D115) 7 mm (Ref: D117) 9 mm (Ref: D119) 12 mm (Ref: D1112) 15 mm (Ref: D1115)	S1D Straight abutment
Two screws included * : 	1 mm (Ref: D121) 2 mm (Ref: D122) 3 mm (Ref: D123) 4 mm (Ref: D124)	S1AD Anatomic straight abutment
Two screws included * : 	7 mm (Ref: D11N7) 9 mm (Ref: D11N9)	S1ND Straight narrow abutment
 Two screws included * : 	9 mm (Ref: D11W9) 12 mm (Ref: D11W12)	S1WD Straight wide abutment
 Two screws included * : 	10 mm (Ref: D11WW10)	S1W8D Straight wide abutment



 Recommended tightening torque max. 25 Ncm for the screw. * Gold screw for the final restoration, silver screw is suitable for the laboratory.		
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ANGULAR ABUTMENTS //

**S2D - 15°**
Angular abutment11 mm
(Ref: D131511)

Two screws included * :

**S2LD - 15°**
Angular abutment15 mm
(Ref: D131515)

Two screws included * :

**S2DS - 15°**
Angular abutment15 mm
(Ref: D141515)

Two screws included * :

SLIM
S**S2D - 25°**
Angular abutment11 mm
(Ref: D132511)

Two screws included * :

**S2LD - 25°**
Angular abutment15 mm
(Ref: D132515)

Two screws included * :

**S2DS - 25°**
Angular abutment15 mm
(Ref: D142515)

Two screws included * :

SLIM
S**S2D - 35°**
Angular abutment13 mm
(Ref: D133513)

Two screws included * :

**S2D - 45°**
Angular abutment13 mm
(Ref: D134513)

Two screws included * :

**Recommended tightening torque max. 25 Ncm for the screw.**

* Gold screw for the final restoration, silver screw is suitable for the laboratory.



ANATOMIC ANGULAR ABUTMENTS //

**S2AD - 15°**
Anatomic angular
abutment1 mm (Ref: D15151)
2 mm (Ref: D15152)
3 mm (Ref: D15153)
4 mm (Ref: D15154)

Two screws included * :

**S2AD - 25°**
Anatomic angular
abutment1 mm (Ref: D15251)
2 mm (Ref: D15252)
3 mm (Ref: D15253)
4 mm (Ref: D15254)

Two screws included * :

**Recommended tightening torque max. 25 Ncm for the screw.**

* Gold screw for the final restoration, silver screw is suitable for the laboratory.



WHY CHOOSE SGS DENTAL SYSTEM?

01



PREMIUM SURFACE

A new microstructured bioactive antibacterial surface for implants! SBTC is a known worldwide type of dental implant coating, having outstanding performances in dental implantation practice.



ZIRCONIUM ABUTMENTS //

**S1AZTD**
Zirconium abutment1 mm (Ref: D161T)
2 mm (Ref: D162T)
3 mm (Ref: D163T)

Screw included * :

**S2AZTD - 15°**
Zirconium abutment1 mm (Ref: D17151T)
2 mm (Ref: D17152T)
3 mm (Ref: D17153T)

Screw included * :

**S2AZTD - 25°**
Zirconium abutment1 mm (Ref: D17251T)
2 mm (Ref: D17252T)
3 mm (Ref: D17253T)

Screw included * :

**Recommended tightening torque max. 25 Ncm for the screw.**

* Screw for the final restoration.



TEMPORARY (PEEK) ABUTMENTS //

**S1AD - Peek**
Peek abutment1 mm (Ref: D181)
2 mm (Ref: D182)
3 mm (Ref: D183)

Screw included * :

**S2AD - Peek - 15°**
Peek abutment1 mm (Ref: D19151)
2 mm (Ref: D19152)
3 mm (Ref: D19153)

Screw included * :

**S2AD - Peek - 25°**
Peek abutment1 mm (Ref: D19251)
2 mm (Ref: D19252)
3 mm (Ref: D19253)

Screw included * :

**Recommended tightening torque max. 20 Ncm for the screw.**




* Screw for the final restoration.



ABUTMENTS FOR BARS //

**S1TD**
Abutment**Package contains:**
plastic without hex0.5 mm (Ref: D8605)
1.5 mm (Ref: D8615)
2.5 mm (Ref: D8625)
3.5 mm (Ref: D8635)Optional:
plastic with hex**Recommended tightening torque max. 25 Ncm for the screw.**

ABUTMENTS FOR IMMEDIATE LOADING //

Additional info/parts	Available sizes	Product code
 P-T3 Plastic transfer (Ref: M80)	1 mm (Ref: D791) 2 mm (Ref: D792) 3 mm (Ref: D793) 4 mm (Ref: D794)	T3D Abutment
 PMP-T3 Peek crown Immediate loading (Ref: M80b)		
 PM-T3 Plastic crown Immediate loading (Ref: M80a)	1 mm (Ref: D79201) 2 mm (Ref: D79202) 3 mm (Ref: D79203)	T3D, 20° Abutment



- + T3D - Smart Solution: transfer / immediate loading or temporary loading abutment** (Contains: 2 x T3D, P -, PMP -, PM-T3)
- ! Recommended tightening torque max. 15 Ncm for the screw.**









EASY-FIX FOR IMMEDIATE LOADING //

Additional info/parts		Available sizes	Product code
 T1-S4	 TP-S4	0.5 mm (Ref: D2605) 1.5 mm (Ref: D2615) 2.5 mm (Ref: D2625) 3.5 mm (Ref: D2635)	S4D Abutment
 H-S4	 A1-S4		
 S4a- Plastic (Ref: C83)	 S4a- Peek (Ref: C84)	1 mm (Ref: D32171/C43) 2 mm (Ref: D32172/C43) 3 mm (Ref: D32173/C43)	S4 - S7D - 17° Abutment
 T-S4	 P-S4	1 mm (Ref: D32301/C43) 2 mm (Ref: D32302/C43) 3 mm (Ref: D32303/C43)	S4 - S7D - 30° Abutment



- ! Recommended tightening torque max. 20 Ncm for the screw.**

MULTI-UNITS FOR IMMEDIATE LOADING //

Additional info/parts		Available sizes	Product code
 T1 - S6/S7 (Ref: C34)	 H - S6/S7 (Ref: C33)	 T - S6/S7 (Ref: C36)	<div>0.5 mm (Ref: D3105)</div> <div>1.5 mm (Ref: D3115)</div> <div>2.5 mm (Ref: D3125)</div> <div>3.5 mm (Ref: D3135)</div> <div>S6D Straight multi-unit abutment</div>
 A1 - S6/S7 (Ref: C35)	 PH - S6/S7 (Ref: C37)	 P - S6/S7 (Ref: C38)	<div>1 mm (Ref: D32171)</div> <div>2 mm (Ref: D32172)</div> <div>3 mm (Ref: D32173)</div> <div>S7D - 17° Multi-base angular abutment</div>
			<div>1 mm (Ref: D32301)</div> <div>2 mm (Ref: D32302)</div> <div>3 mm (Ref: D32303)</div> <div>S7D - 30° Multi-base angular abutment</div>



- ! Recommended tightening torque max. 20 Ncm for the screw.**






THE-ONE MULTI-UNIT ABUTMENTS //

Product code	Available sizes	Additional info/parts
 S16DS Multi-unit abutment	1 mm (Ref: D641) 2 mm (Ref: D642) 3 mm (Ref: D643) 4 mm (Ref: D644) 5 mm (Ref: D645)	Closed tray  T3 - S16S/S17S (Ref: C72)
		Open tray  T1 - S16S/S17S ○ (Ref: C76)
		 H - S16S/S17S (Ref: C66)
		 A1 - S16S/S17S (Ref: C68)
		 T - S16S/S17S ○ (Ref: C69) ○ (Ref: C95)
 S17DS - 17° Multi-unit abutment	1 mm (Ref: D65171) 2 mm (Ref: D65172) 3 mm (Ref: D65173) 4 mm (Ref: D65174) 5 mm (Ref: D65175)	 TW - S16S/S17S (Ref: C73)
		 P - S16S/S17S ○ (Ref: C71)
		 PH - S16S/S17S ○ (Ref: C85)
 S17DS - 30° Multi-unit abutment	1 mm (Ref: D65301) 2 mm (Ref: D65302) 3 mm (Ref: D65303) 4 mm (Ref: D65304) 5 mm (Ref: D65305)	
 S17DS - 45° Multi-unit abutment	1 mm (Ref: D65451) 2 mm (Ref: D65452) 3 mm (Ref: D65453) 4 mm (Ref: D65454) 5 mm (Ref: D65455)	

Recommended tightening torque max. 20 Ncm for the screw.



OVERDENTURE - BALL ATTACHMENTS //

Product code	Available sizes	Additional info/parts
 S3D Ball-attachment	1 mm (Ref: D201) 2 mm (Ref: D202) 3 mm (Ref: D203) 4 mm (Ref: D204) 5 mm (Ref: D205) 6 mm (Ref: D206)	 S3D Package contains: Metal cap (Ref: C21) Standard silicone (Ref: C23) Protective Disk (Ref: C122)
 S3 - S7D - 17° Ball-attachment	1 mm (Ref: D32171/C4205) 2 mm (Ref: D32172/C4205) 3 mm (Ref: D32173/C4205)	 S3-S7D Package contains: Metal cap (Ref: C21) Standard silicone (Ref: C23) Protective Disk (Ref: C122)
		 Ball 0.5mm (Ref: C4205)
		Optional: Hard silicone (Ref: C22)
		Standard silicone (Ref: C23) Soft silicone (Ref: C24)
		 Ball 1mm (Ref: C421) Ball 2mm (Ref: C422)
 S3 - S7D - 30° Ball-attachment	1 mm (Ref: D32301/C4205) 2 mm (Ref: D32302/C4205) 3 mm (Ref: D32303/C4205)	

Recommended tightening torque max. 25 Ncm for the screw.











OVERDENTURE S-LOCK ABUTMENTS //

Additional info/parts	Available sizes	Product code	
 <p>Package contains: Metal cap (Ref: C116) Laboratory (Ref: C117) Extra soft (Ref: C118) Soft (Ref: C119) Standard (Ref: C120) Strong (Ref: C121) Protective Disk (Ref: C122)</p>	1 mm (Ref: D1121) 2 mm (Ref: D1122) 3 mm (Ref: D1123) 4 mm (Ref: D1124) 5 mm (Ref: D1125) 6 mm (Ref: D1126)	S35D Abutment	
 <p>Optional: Transfer T1-S35 (Ref: C114) Analog A1-S35 (Ref: C115)</p>	1 mm (Ref: D32171/C113) 2 mm (Ref: D32172/C113) 3 mm (Ref: D32173/C113)	S35 - S7D - 17° Abutment	
 <p>K21 Hand tool (Ref: B21)</p>	1 mm (Ref: D32301/C113) 2 mm (Ref: D32302/C113) 3 mm (Ref: D32303/C113)	S35 - S7D - 30° Abutment	
	Recommended tightening torque max. 20 Ncm for the screw.		

OVERDENTURE SMART-LOCK ABUTMENTS //

Additional info/parts		Available sizes	Product code
 <p>K4 (Ref: C56) △ Transfer T1-S8 (Ref: C48)</p>	Straight package: Metal cap (Ref: C50) Laboratory (Ref: C54) Hard (Ref: C51) Medium (Ref: C52) Soft (Ref: C53) Protective Disk (Ref: C122)	1 mm (Ref: D451) 2 mm (Ref: D452) 3 mm (Ref: D453) 4 mm (Ref: D454) 5 mm (Ref: D455) 6 mm (Ref: D456)	S8D Abutment 
 <p>Analog A1-S8 (Ref: C49) Magic Tool (Ref: C55)</p>	Angular package: Metal cap (Ref: C50) Laboratory (Ref: C54) Hard (Ref: C51b) Medium (Ref: C52) Soft (Ref: C53) Protective Disk (Ref: C122)	1.5 mm (Ref: D461515) 3 mm (Ref: D46153)	S8D - 15° Abutment 
<div>Recommended tightening torque max. 20 Ncm for the screw.</div>			

OVERDENTURE EASY-FIX ABUTMENTS //

Additional info/parts	Available sizes	Product code	
 <p>Straight package: Metal cap (Ref: C50) Laboratory (Ref: C54) Medium (Ref: C52)</p>	1 mm (Ref: D571) 2 mm (Ref: D572) 3 mm (Ref: D573) 4 mm (Ref: D574) 5 mm (Ref: D575) 6 mm (Ref: D576)	S5D Abutment	
 <p>Angular package: Metal cap (Ref: C50) Laboratory (Ref: C54) Hard (Ref: C51b) Soft (Ref: C53)</p>	1 mm (Ref: D32171/C441) 2 mm (Ref: D32172/C441) 3 mm (Ref: D32173/C441)	S5 - S7D - 17° Abutment	
 <p>S5 - S7 1 mm (Ref: C441) 2 mm (Ref: C442)</p>	1 mm (Ref: D32301/C441) 2 mm (Ref: D32302/C441) 3 mm (Ref: D32303/C441)	S5 - S7D - 30° Abutment	
 <p>Optional: Transfer T1-S5 (Ref: C58) Analog A1-S5 (Ref: C59)</p>			
	Recommended tightening torque max. 20 Ncm for the screw.		



HEALING CAPS //



Product code	Available sizes	Additional info/parts
HN - 2.1 Healing cap	2 mm (Ref: N10472) 3 mm (Ref: N10473) 4 mm (Ref: N10474)	-
HWN - 2.1 Wide healing cap	2 mm (Ref: N10582) 4 mm (Ref: N10584)	WIDE W
HNN - 2.1 Narrow healing cap	2 mm (Ref: N10382) 4 mm (Ref: N10384)	-

OPEN TRAY TRANSFERS //



Product code	Available sizes	Additional info/parts
T1N - 2.1 Transfer	15 mm (Ref: N76)	-

CLOSED TRAY TRANSFERS //



Product code	Available sizes	Additional info/parts
T3N - 2.1 Transfer	9 mm (Ref: N79)	PM-T3 Plastic crown Immediate loading (Ref: M80a)  P-T3 Plastic transfer (Ref: M80) 
T2N - 2.1 Transfer	9 mm (Ref: N78)	-



Recommended tightening torque max. 10 Ncm for the screw.



ANALOG / IMPLANT ANALOG //













Product code	Available sizes	Additional info/parts
A1N - 2.1	10 mm (Ref: N08)	Analog

CHECKING KIT //

Additional info/parts	Available sizes	Product code
position checking tool - 0°	(Ref: N81)	CKN - 2.1
position checking tool - 15°	(Ref: N8115)	CKN - 2.1, 15°
position checking tool - 25°	(Ref: N8125)	CKN - 2.1, 25°



INDIVIDUAL ABUTMENTS //




Additional info/parts	Available sizes	Product code
Two screws included * : 	 10 mm (Ref: N82)	S1PNHN - 2.1 Abutment for casting
Two screws included * : 	 10 mm (Ref: N81)	S1PNN - 2.1 Abutment for casting
Two screws included * :   <i>Plastic/Chrome-cobalt</i>	 11 mm (Ref: N85)	S1PCHN - 2.1 Abutment for casting
Two screws included * :   <i>Plastic/Titanium</i>	 11 mm (Ref: N83)	S1PTN - 2.1 Abutment for casting





Recommended tightening torque max. 25 Ncm for the screw.
* Green screw for the final restoration, silver screw is suitable for the laboratory.

FLAT CONNECTION //





Additional info/parts	Available sizes	Product code
Screw included * :   <i>Titanium</i>	15 mm (Ref: N28) 	S15N - 2.1 - T



Recommended tightening torque max. 25 Ncm for the screw.
* Screw for the final restoration.



TEMPORARY RESTORATION //

Additional info/parts	Available sizes	Product code
Screw included * :   <i>Titanium</i>	 15 mm (Ref: N29) 	S15N - 2.1 - TH Abutment for immediate loading



Recommended tightening torque max. 25 Ncm for the screw.
* Screw for the final restoration.



STRAIGHT ABUTMENTS //



S1N - 2.1
Straight abutment

9 mm (Ref: N119)

Two screws included * :



S1WN - 2.1
Straight wide abutment

9 mm (Ref: N11W9)

WIDE
W

Two screws included * :



S1AN - 2.1
Anatomic straight abutment

1 mm (Ref: N121)

Two screws included * :



Recommended tightening torque max. 25 Ncm for the screw.

* Green screw for the final restoration, silver screw is suitable for the laboratory.



ANGULAR ABUTMENTS //



S2N - 2.1, 15°
Angular abutment

10 mm (Ref: N1315)

Two screws included * :



S2N - 2.1, 25°
Angular abutment

10 mm (Ref: N1325)

Two screws included * :



S2AN - 2.1, 15°
Anatomic angular abutment

1 mm (Ref: N15151)

Two screws included * :



S2AN - 2.1, 25°
Anatomic angular abutment

1 mm (Ref: N15251)

Two screws included * :



Recommended tightening torque max. 25 Ncm for the screw.

* Green screw for the final restoration, silver screw is suitable for the laboratory.



ZIRCONIUM ABUTMENTS //



S1AZNT - 2.1
Zirconium abutment

1 mm (Ref: N161T)
2 mm (Ref: N162T)

Screw included * :



S2AZNT - 2.1 - 15°
Zirconium abutment

1 mm (Ref: N17151T)
2 mm (Ref: N17152T)

Screw included * :



S2AZNT - 2.1 - 25°
Zirconium abutment

1 mm (Ref: N17251T)
2 mm (Ref: N17252T)

Screw included * :



Recommended tightening torque max. 20 Ncm for the screw.

* Screw for the final restoration.



WHY CHOOSE SGS DENTAL SYSTEM?

02






LIFETIME WARRANTY

SGS Dental Implant takes responsibility for all of its implants and gives life-time warranty when used in accordance with the supplied instructions for use and the company protocols.






TEMPORARY (PEEK) ABUTMENTS //

Product code	Available sizes	Additional info/parts
S1AN - Peek - 2.1 Peek abutment	1 mm (Ref: N181)	Screw included * : 
S2AN - Peek - 2.1, 15° Peek abutment	1 mm (Ref: N19151)	Screw included * : 
S2AN - Peek - 2.1, 25° Peek abutment	1 mm (Ref: N19251)	Screw included * : 

Recommended tightening torque max. 20 Ncm for the screw.
* Screw for the final restoration.









ABUTMENTS FOR BARS //

Product code	Available sizes	Additional info/parts
S1TN - 2.1 Abutment	Package contains: plastic without hex  0.5 mm (Ref: N8605) 1.5 mm (Ref: N8615) 2.5 mm (Ref: N8625)	  Optional: plastic with hex

Recommended tightening torque max. 25 Ncm for the screw.








MULTI-UNITS FOR IMMEDIATE LOADING //

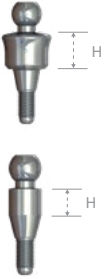
Product code	Available sizes	Additional info/parts
S6N - 2.1 Straight multi-unit abutment	0.5 mm (Ref: N3105) 1.5 mm (Ref: N3115) 2.5 mm (Ref: N3125)	 T1 - S6/S7 (Ref: C34)  A1 - S6/S7 (Ref: C35)
S7N - 2.1, 17° Multi-base angular abutment	1.5 mm (Ref: N32171S/C40) 2.5 mm (Ref: N32172S/C40)	 H - S6/S7 (Ref: C33)  T - S6/S7 (Ref: C36)
S7N - 2.1, 30° Multi-base angular abutment	1.5 mm (Ref: N32301S/C40) 2.5 mm (Ref: N32302S/C40)	 PH - S6/S7 (Ref: C37)  P - S6/S7 (Ref: C38)

Recommended tightening torque max. 25 Ncm for the screw.










OVERDENTURE - BALL ATTACHMENTS //

Additional info/parts	Available sizes	Product code
 Package contains: Metal cap (Ref: C21)  Standard silicone (Ref: C23)  Protective Disk (Ref: C122)	1 mm (Ref: N201) 2 mm (Ref: N202) 3 mm (Ref: N203) 4 mm (Ref: N204)	S3N - 2.1 Ball-attachment
 Optional: Hard silicone (Ref: C22)  Soft silicone (Ref: C24)	1 mm (Ref: N20N1) 2 mm (Ref: N20N2) 3 mm (Ref: N20N3) 4 mm (Ref: N20N4)	S3NN - 2.1 Ball-attachment



! Recommended tightening torque max. 25 Ncm for the screw.











OVERDENTURE S-LOCK ABUTMENTS //

Additional info/parts	Available sizes	Product code
 Package contains: Metal cap (Ref: C116)  Laboratory (Ref: C117)  Extra soft (Ref: C118)  Soft (Ref: C119)  Standard (Ref: C120)  Strong (Ref: C121)  Protective Disk (Ref: C122)	1 mm (Ref: N1121) 2 mm (Ref: N1122) 3 mm (Ref: N1123)	S35N - 2.1 Abutment



! Recommended tightening torque max. 20 Ncm for the screw.

OVERDENTURE SMART-LOCK ABUTMENTS //

Additional info/parts	Available sizes	Product code
 Transfer T1-S5 (Ref: C58)  Analog A1-S5 (Ref: C59)	1 mm (Ref: N571) 2 mm (Ref: N572) 3 mm (Ref: N573) 4 mm (Ref: N574)	S5N - 2.1 Abutment
 S5 - S7 1 mm (Ref: C441) 2 mm (Ref: C442)		
 Straight package: Metal cap (Ref: C50)  Laboratory (Ref: C54)  Medium (Ref: C52)	1.5 mm (Ref: N321715/C441) 2.5 mm (Ref: N321725/C441)	S5 - S7N - 17° Abutment
 Angular package: Metal cap (Ref: C50)  Laboratory (Ref: C54)  Hard (Ref: C51b)  Soft (Ref: C53)	1.5 mm (Ref: N323015/C441) 2.5 mm (Ref: N323025/C441)	S5 - S7N - 30° Abutment



! Recommended tightening torque max. 20 Ncm for the screw.



HEALING CAPS //



H - 3.75
Healing cap

2 mm (Ref: M10472)
3 mm (Ref: M10473)
4 mm (Ref: M10474)
5 mm (Ref: M10475)
6 mm (Ref: M10476)

Suitable for
all implant diameters.

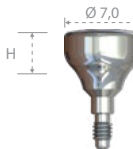


HW - 3.75
Wide healing cap

3 mm (Ref: M10583)
5 mm (Ref: M10585)

WIDE
W

Suitable for
all implant diameters.



HW7 - 3.75
Wide healing cap

3 mm (Ref: M10703)
5 mm (Ref: M10705)

WIDE
W

Suitable for
all implant diameters.

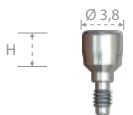


HW8 - 3.75
Wide healing cap

3 mm (Ref: M10803)
5 mm (Ref: M10805)

WIDE
W

Suitable for
all implant diameters.



HN - 3.75
Narrow healing cap

3 mm (Ref: M10383)
5 mm (Ref: M10385)

Suitable for
all implant diameters.

OPEN TRAY TRANSFERS //



T1 - 3.75
Transfer

15 mm (Ref: M7615)

-



T5 - 3.75
Transfer

11 mm (Ref: M7611)

SHORT



T4 - 3.75
Transfer

15 mm (Ref: M7615H)

SLIM
S



T6 - 3.75
Transfer

11 mm (Ref: M7611S)

SLIM
S **SHORT**








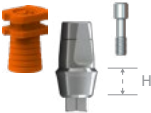






T8 - 3.75
Transfer


15 mm (Ref: M7615S)

SLIM
S

CLOSED TRAY TRANSFERS //






Additional info/parts			Available sizes	Product code	
<div>SHORT</div> 			9 mm (Ref: M779)	T1 - 3.75 Transfer	
<div>SHORT</div> <div>SLIM S</div> 			9 mm (Ref: M779S)	T7 - 3.75 Transfer	
 PMP-T3 Peek crown Immediate loading (Ref: M80b)	 PM-T3 Plastic crown Immediate loading (Ref: M80a)	 P-T3 Plastic transfer (Ref: M80)	1 mm (Ref: M791) 2 mm (Ref: M792) 3 mm (Ref: M793) 4 mm (Ref: M794)	T3 - 3.75 Transfer	
 PMP-T3 Peek crown Immediate loading (Ref: M80b)	 PM-T3 Plastic crown Immediate loading (Ref: M80a)	 P-T3 Plastic transfer (Ref: M80)	1 mm (Ref: M79201) 2 mm (Ref: M79202) 3 mm (Ref: M79203) <div>NEW</div>	T3 - 3.75, 20° Transfer	
<div>!</div> Recommended tightening torque max. 10 Ncm for the screw.					

ANALOG / IMPLANT ANALOG //
























Additional info/parts			Available sizes	Product code	
-			12 mm (Ref: M08)	A1 - 3.75 Analog	



CHECKING KIT //

	Product code	Available sizes	Additional info/parts
	CK - 3.75, 0°	(Ref: M81)	position checking tool - 0°
	CK - 3.75, 15°	(Ref: M8115)	position checking tool - 15°
	CK - 3.75, 25°	(Ref: M8125)	position checking tool - 25°
	CK - 3.75, 35°	(Ref: M8135)	position checking tool - 35°
	CK - 3.75, 45°	(Ref: M8145)	position checking tool - 45°

INDIVIDUAL ABUTMENTS //

	Product code	Available sizes	Additional info/parts
	S1PNH - 3.75 Abutment for casting	 11 mm (Ref: M82)	Two screws included * :  
	S1PN - 3.75 Abutment for casting	 11 mm (Ref: M81)	Two screws included * :  
	S1PT - 3.75 Abutment for casting	 11 mm (Ref: M83)	Two screws included * :    <i>Plastic/Titanium</i>
	S1PCH - 3.75 Abutment for casting	 11 mm (Ref: M85)	Two screws included * :    <i>Plastic/Chrome-cobalt</i>
	S1PC - 3.75* Abutment for casting	 11 mm (Ref: M84)	Two screws included * :    <i>Plastic/Chrome-cobalt</i>

Recommended tightening torque max. 25 Ncm for the screw.

* Blue screw for the final restoration, silver screw is suitable for the laboratory.



FLAT CONNECTION //

Additional info/parts	Available sizes	Product code
Screw included * :  <i>Titanium</i>	 15 mm (Ref: M28) 	S15 - T - 3.75



 **Recommended tightening torque max. 25 Ncm for the screw.**
* Screw for the final restoration.













TEMPORARY RESTORATION //

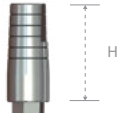
Additional info/parts	Available sizes	Product code
Screw included * :  <i>Titanium</i>	 15 mm (Ref: M29) 	S15 - TH - 3.75 Abutment for immediate loading



 **Recommended tightening torque max. 25 Ncm for the screw.**
* Screw for the final restoration.

STRAIGHT ABUTMENTS //

Additional info/parts	Available sizes	Product code
Two screws included * :  	5 mm (Ref: M115) 7 mm (Ref: M117) 9 mm (Ref: M119) 12 mm (Ref: M1112) 15 mm (Ref: M1115)	S1 - 3.75 Straight abutment
Two screws included * :  	1 mm (Ref: M121) 2 mm (Ref: M122) 3 mm (Ref: M123) 4 mm (Ref: M124)	S1A - 3.75 Anatomic straight abutment
Two screws included * :  	7 mm (Ref: M11N7) 9 mm (Ref: M11N9)	S1N - 3.75 Straight narrow abutment
 Two screws included * :  	9 mm (Ref: M11W9) 12 mm (Ref: M11W12)	S1W - 3.75 Straight wide abutment
 Two screws included * :  	10 mm (Ref: M11WW10)	S1W8 - 3.75 Straight wide abutment



 **Recommended tightening torque max. 25 Ncm for the screw.**
* Blue screw for the final restoration, silver screw is suitable for the laboratory.



ANGULAR ABUTMENTS //







Product code	Available sizes	Additional info/parts
 S2 - 3.75, 15° Angular abutment	11 mm (Ref: M131511)	Two screws included * :  
 S2L - 3.75, 15° Angular abutment	15 mm (Ref: M131515)	Two screws included * :  
 S2S - 3.75, 15° Angular abutment	15 mm (Ref: M141515)	SLIM S Two screws included * :  
 S2 - 3.75, 25° Angular abutment	11 mm (Ref: M132511)	Two screws included * :  
 S2L - 3.75, 25° Angular abutment	15 mm (Ref: M132515)	Two screws included * :  
 S2S - 3.75, 25° Angular abutment	15 mm (Ref: M142515)	SLIM S Two screws included * :  
 S2 - 3.75, 35° Angular abutment	13 mm (Ref: M133511)	Two screws included * :  
 S2 - 3.75, 45° Angular abutment	13 mm (Ref: M134511)	Two screws included * :  

Recommended tightening torque max. 25 Ncm for the screw.

* Blue screw for the final restoration, silver screw is suitable for the laboratory.



ANATOMIC ANGULAR ABUTMENTS //

Product code	Available sizes	Additional info/parts
 S2A - 3.75, 15° Anatomic angular abutment	1 mm (Ref: M15151) 2 mm (Ref: M15152) 3 mm (Ref: M15153) 4 mm (Ref: M15154) NEW	Two screws included * :  
 S2A - 3.75, 25° Anatomic angular abutment	1 mm (Ref: M15251) 2 mm (Ref: M15252) 3 mm (Ref: M15253) 4 mm (Ref: M15254) NEW	Two screws included * :  

Recommended tightening torque max. 25 Ncm for the screw.

* Blue screw for the final restoration, silver screw is suitable for the laboratory.



WHY CHOOSE SGS DENTAL SYSTEM?

03



SWISS QUALITY

We use the most precise tools and equipments with the best raw material, that is why SGS became one of market leaders in the dental implant industry.



ZIRCONIUM ABUTMENTS //



S1AZT - 3.75
Zirconium abutment

1 mm (Ref: M161T)
2 mm (Ref: M162T)
3 mm (Ref: M163T)

Screw included * :



S2AZT - 3.75, 15°
Zirconium abutment

1 mm (Ref: M17151T)
2 mm (Ref: M17152T)
3 mm (Ref: M17153T)

Screw included * :



S2AZT - 3.75, 25°
Zirconium abutment

1 mm (Ref: M17251T)
2 mm (Ref: M17252T)
3 mm (Ref: M17253T)

Screw included * :



Recommended tightening torque max. 25 Ncm for the screw.

* Screw for the final restoration.



TEMPORARY (PEEK) ABUTMENTS //



S1A - Peek - 3.75
Peek abutment

1 mm (Ref: M181)
2 mm (Ref: M182)
3 mm (Ref: M183)

Screw included * :



S2A - Peek - 3.75, 15°
Peek abutment

1 mm (Ref: M19151)
2 mm (Ref: M19152)
3 mm (Ref: M19153)

Screw included * :



S2A - Peek - 3.75, 25°
Peek abutment

1 mm (Ref: M19251)
2 mm (Ref: M19252)
3 mm (Ref: M19253)

Screw included * :



Recommended tightening torque max. 20 Ncm for the screw.

* Screw for the final restoration.



ABUTMENTS FOR BARS //



S1T - 3.75
Abutment

Package contains:
plastic without hex



0.5 mm (Ref: M8605)
1.5 mm (Ref: M8615)
2.5 mm (Ref: M8625)
3.5 mm (Ref: M8635)






Optional:
plastic with hex



Recommended tightening torque max. 25 Ncm for the screw.











ABUTMENTS FOR IMMEDIATE LOADING //

Additional info/parts	Available sizes	Product code
 P-T3 Plastic transfer (Ref: M80)	1 mm (Ref: M791) 2 mm (Ref: M792) 3 mm (Ref: M793) 4 mm (Ref: M794)	T3 - 3.75 Abutment
 PMP-T3 Peek crown Immediate loading (Ref: M80b)		
 PM-T3 Plastic crown Immediate loading (Ref: M80a)	1 mm (Ref: M79201) 2 mm (Ref: M79202) 3 mm (Ref: M79203)	T3 - 3.75, 20° Abutment



- **T3-3.75 - Smart Solution: transfer / immediate loading or temporary loading abutment** (Contains: 2 x T3, P -, PMP -, PM-T3)
- **Recommended tightening torque max. 15 Ncm for the screw.**


EASY-FIX FOR IMMEDIATE LOADING //

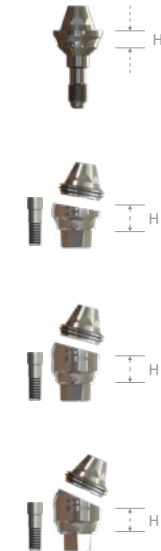
Additional info/parts		Available sizes	Product code
 T1-S4	 TP-S4	0.5 mm (Ref: M2605) 1.5 mm (Ref: M2615) 2.5 mm (Ref: M2625)	S4 - 3.75 Abutment
 H-S4	 A1-S4		
 S4a- Plastic (Ref: C83)	 S4a- Peek (Ref: C84)	1 mm (Ref: M32171/C43) 2 mm (Ref: M32172/C43) 3 mm (Ref: M32173/C43)	S4 - S7 - 3.75, 17° Abutment
 T-S4	 P-S4	1 mm (Ref: M32301/C43) 2 mm (Ref: M32302/C43) 3 mm (Ref: M32303/C43)	S4 - S7 - 3.75, 30° Abutment



- **Recommended tightening torque max. 15 Ncm for the screw.**

MULTI-UNITS FOR IMMEDIATE LOADING //





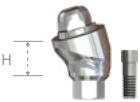




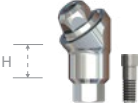


Additional info/parts	Available sizes	Product code
 T1 - S6/S7 (Ref: C34)	 A1 - S6/S7 (Ref: C35)	0.5 mm (Ref: M3105) 1.5 mm (Ref: M3115) 2.5 mm (Ref: M3125) 3.5 mm (Ref: M3135) S6 - 3.75 Straight multi-unit abutment
 H - S6/S7 (Ref: C33)	 T - S6/S7 (Ref: C36)	1 mm (Ref: M32101/C40) 2 mm (Ref: M32102/C40) S7 - 3.75, 10° Multi-base angular abutment
 PH - S6/S7 (Ref: C37)	 P - S6/S7 (Ref: C38)	1 mm (Ref: M32171/C40) 2 mm (Ref: M32172/C40) 3 mm (Ref: M32173/C40) S7 - 3.75, 17° Multi-base angular abutment
		1 mm (Ref: M32301/C40) 2 mm (Ref: M32302/C40) 3 mm (Ref: M32303/C40) S7 - 3.75, 30° Multi-base angular abutment



- **Recommended tightening torque max. 20 Ncm for the screw.**








THE-ONE MULTI-UNIT ABUTMENTS //

Product code	Available sizes	Additional info/parts
 S16S - 3.75 Multi-unit abutment	1 mm (Ref: M641) 2 mm (Ref: M642) 3 mm (Ref: M643) 4 mm (Ref: M644) 5 mm (Ref: M645)	<div>Closed tray</div>  T3 - S16S/S17S (Ref: C72) <div>Open tray</div>  T1 - S16S/S17S ○ (Ref: C76)  A1 - S16S/S17S (Ref: C68)
 S17S - 3.75, 17° Multi-unit abutment	1 mm (Ref: M65171) 2 mm (Ref: M65172) 3 mm (Ref: M65173) 4 mm (Ref: M65174) 5 mm (Ref: M65175)	 H - S16S/S17S (Ref: C66)
 S17S - 3.75, 30° Multi-unit abutment	1 mm (Ref: M65301) 2 mm (Ref: M65302) 3 mm (Ref: M65303) 4 mm (Ref: M65304) 5 mm (Ref: M65305)	 T - S16S/S17S ○ (Ref: C69) ○ (Ref: C95)  TW - S16S/S17S (Ref: C73)
 S17S - 3.75, 45° Multi-unit abutment	1 mm (Ref: M65451) 2 mm (Ref: M65452) 3 mm (Ref: M65453) 4 mm (Ref: M65454) 5 mm (Ref: M65455)	 P - S16S/S17S ○ (Ref: C71)  PH - S16S/S17S ○ (Ref: C85)

Recommended tightening torque max. 20 Ncm for the screw.










OVERDENTURE - BALL ATTACHMENTS //

Product code	Available sizes	Additional info/parts
 S3 - 3.75 Ball-attachment	1 mm (Ref: M201) 2 mm (Ref: M202) 3 mm (Ref: M203) 4 mm (Ref: M204) 5 mm (Ref: M205) 6 mm (Ref: M206)	 S3 - 3.75 Package contains: Metal cap (Ref: C21) Standard silicone (Ref: C23) Protective Disk (Ref: C122)
 S3-S7 - 3.75, -17° Ball-attachment	1 mm (Ref: M32171/C4205) 2 mm (Ref: M32172/C4205) 3 mm (Ref: M32173/C4205)	 S3-S7 - 3.75 Package contains: Metal cap (Ref: C21) Standard silicone (Ref: C23) Protective Disk (Ref: C122)  Ball 0.5mm (Ref: C4205)
 S3-S7 - 3.75, -30° Ball-attachment	1 mm (Ref: M32301/C4205) 2 mm (Ref: M32302/C4205) 3 mm (Ref: M32303/C4205)	 Optional: Hard silicone (Ref: C22) Standard silicone (Ref: C23) Soft silicone (Ref: C24)  Ball 1mm (Ref: C421) Ball 2mm (Ref: C422)

Recommended tightening torque max. 25 Ncm for the screw.









OVERDENTURE S-LOCK ABUTMENTS //

Additional info/parts	Available sizes	Product code	
 <p>Package contains: Metal cap (Ref: C116) Laboratory (Ref: C117) Extra soft (Ref: C118) Soft (Ref: C119) Standard (Ref: C120) Strong (Ref: C121) Protective Disk (Ref: C122)</p> <p>Optional: Transfer T1-S35 (Ref: C114)</p>  <p>Analog A1-S35 (Ref: C115)</p> <p>K21 Hand tool (Ref: B21)</p> 	1 mm (Ref: M1121) 2 mm (Ref: M1122) 3 mm (Ref: M1123) 4 mm (Ref: M1124) 5 mm (Ref: M1125) 6 mm (Ref: M1126)	S35 - 3.75 Abutment	  
<div> Recommended tightening torque max. 20 Ncm for the screw.</div>			

OVERDENTURE SMART-LOCK ABUTMENTS //

Additional info/parts	Available sizes	Product code	
 <p>K4 (Ref: C56)</p>  <p>Transfer T1-S8 (Ref: C48)</p>  <p>Analog A1-S8 (Ref: C49)</p>  <p>Magic Tool (Ref: C55)</p> <p>Straight package: Metal cap (Ref: C50) Laboratory (Ref: C54) Hard (Ref: C51) Medium (Ref: C52) Soft (Ref: C53) Protective Disk (Ref: C122)</p> <p>Angular package: Metal cap (Ref: C50) Laboratory (Ref: C54) Hard (Ref: C51b) Medium (Ref: C52) Soft (Ref: C53) Protective Disk (Ref: C122)</p>	1 mm (Ref: M451) 2 mm (Ref: M452) 3 mm (Ref: M453) 4 mm (Ref: M454) 5 mm (Ref: M455) 6 mm (Ref: M456)	S8 - 3.75 Abutment	 
<div> Recommended tightening torque max. 20 Ncm for the screw.</div>			

OVERDENTURE EASY-FIX ABUTMENTS //

Additional info/parts	Available sizes	Product code	
 <p>Straight package: Metal cap (Ref: C50) Laboratory (Ref: C54) Medium (Ref: C52)</p> <p>Angular package: Metal cap (Ref: C50) Laboratory (Ref: C54) Hard (Ref: C51b) Soft (Ref: C53)</p> <p>S5 - S7 1 mm (Ref: C441) 2 mm (Ref: C442)</p> <p>Optional: Transfer T1-S5 (Ref: C58)</p>  <p>Analog A1-S5 (Ref: C59)</p>	1 mm (Ref: M571) 2 mm (Ref: M572) 3 mm (Ref: M573) 4 mm (Ref: M574) 5 mm (Ref: M575) 6 mm (Ref: M576)	S5 - 3.75 Abutment	  
<div> Recommended tightening torque max. 20 Ncm for the screw.</div>			



HEALING CAP //



Product code	Available sizes	Additional info/parts
H-S4 Analog	-	-

TRANSFERS //



Product code	Available sizes	Additional info/parts
T1-S4 Transfer	-	Open tray



TP-S4 Plastic	-	Closed tray
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ANALOG //



Product code	Available sizes	Additional info/parts
A1 - S4 Analog	-	-

ABUTMENTS //



Product code	Available sizes	Additional info/parts
S4a-Plastic	-	Temporary click-on abutment



S4a-Peek	-	Temporary click-on abutment (long-term)
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T-S4	-	Immediate loading titanium sleeve
-------------	---	--



P-S4	-	Immediate loading plastic sleeve/casting
-------------	---	---

KEYS/DRIVERS //



Product code	Available sizes	Additional info/parts
K6	16 mm (Ref: ORB06)	-

WHY CHOOSE SGS DENTAL SYSTEM?
























04



FRIENDLY SUPPORT

We at SGS Dental Implant System strive to do all our best for our partners: high-quality service, flexibility, intention to help anytime. Give the best support they desire.

BASIC SURGICAL KIT //

<div>1 K5 - 9</div> <div>Driver - B59</div> <div></div>	<div>7 K8D - 23</div> <div>Driver - DB823</div> <div></div>	<div>13 K1 - 9</div> <div>Driver - B19</div> <div></div>	<div>19 K7N</div> <div>Retrieving screw - NB7</div> <div></div>
<div>2 K5 - 15</div> <div>Driver - B515</div> <div></div>	<div>8 K8D - 28</div> <div>Driver - DB828</div> <div></div>	<div>14 K1 - 15</div> <div>Driver - B115</div> <div></div>	<div>20 Parallel pin</div> <div>C8920 / 8927</div> <div></div>
<div>3 K8 - 23</div> <div>Driver - B823</div> <div></div>	<div>9 K5N - 9</div> <div>Driver - NB59</div> <div></div>	<div>15 K2 - 9</div> <div>Driver - B29</div> <div></div>	<div>21 K5 - 0</div> <div>Driver - B50</div> <div></div>
<div>4 K8 - 28</div> <div>Driver - B828</div> <div></div>	<div>10 K5N - 15</div> <div>Driver - NB515</div> <div></div>	<div>16 K2 - 15</div> <div>Driver - B215</div> <div></div>	<div>22 R8T</div> <div>Ratchet - C98</div> <div></div>
<div>5 K5D - 9</div> <div>Driver - DB59</div> <div></div>	<div>11 K8N - 23</div> <div>Driver - NB823</div> <div></div>	<div>17 K9 - 23</div> <div>Adaptor - B923</div> <div></div>	<div>23 D9</div> <div>Handle - C87</div> <div></div>
<div>6 K5D - 15</div> <div>Driver - DB515</div> <div></div>	<div>12 K8N - 28</div> <div>Driver - NB828</div> <div></div>	<div>18 K7</div> <div>Retrieving screw - B7</div> <div></div>	

SKM

SURGICAL KIT



DR 1.5
Ref. num.: C9215



DR 2.0
Ref. num.: C992



DRCZ 2.5
Ref. num.: C9225



DRCZ 2.8
Ref. num.: C9228



DRCZ 3.2
Ref. num.: C9232



DRCZ 3.7
Ref. num.: C9237



DRCZ 4.0
Ref. num.: C9240



DRCZ 4.5
Ref. num.: C9245

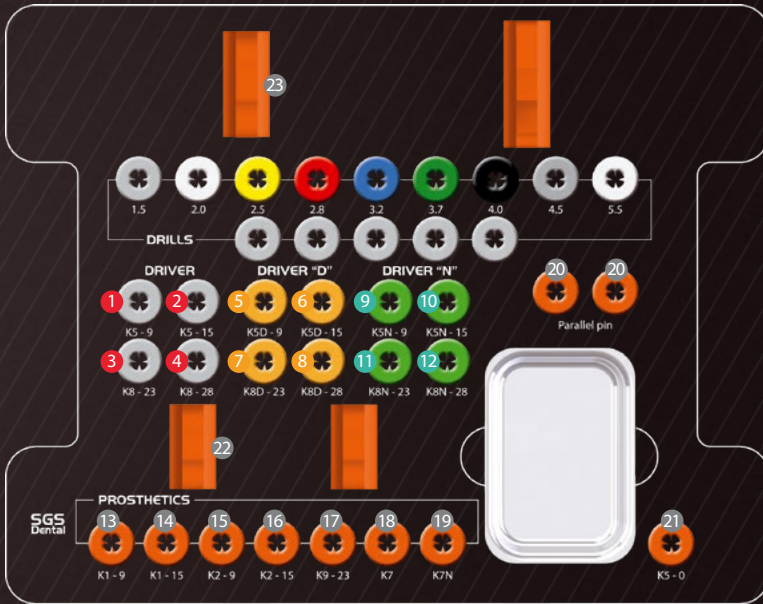


DRCZ 5.5
Ref. num.: C9255

// A // CHOICE

with
Straight Drill kit

This is the basic set for the surgical kits.



DR 1.5
Ref. num.: C9215



DR 2.0
Ref. num.: C992



DRCZ 2.5
Ref. num.: C8025



DRCZ 2.8
Ref. num.: C8028



DRCZ 3.2
Ref. num.: C8032



DRCZ 3.7
Ref. num.: C8037



DRCZ 4.0
Ref. num.: C8040



DRCZ 4.5
Ref. num.: C8045


























DRCZ 5.5
Ref. num.: C8055

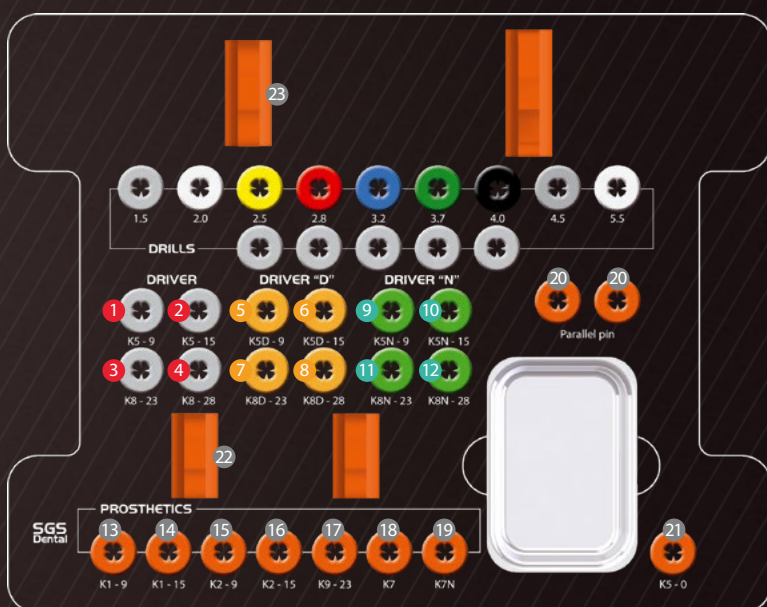
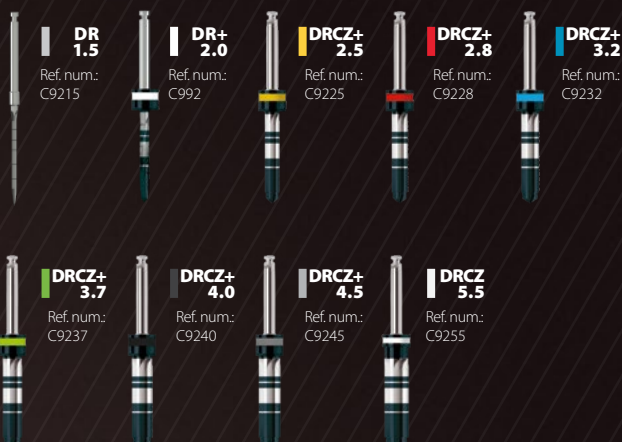
// B // CHOICE

with
Spiral Drill kit

Surgical drills recommended for bone type D1-D2.

BASIC SURGICAL KIT //

<div>1</div> <div>K5 - 9</div> <div>Driver - B59</div> <div></div>	<div>7</div> <div>K8D - 23</div> <div>Driver - DB823</div> <div></div>	<div>13</div> <div>K1 - 9</div> <div>Driver - B19</div> <div></div>	<div>19</div> <div>K7N</div> <div>Retrieving screw - NB7</div> <div></div>
<div>2</div> <div>K5 - 15</div> <div>Driver - B515</div> <div></div>	<div>8</div> <div>K8D - 28</div> <div>Driver - DB828</div> <div></div>	<div>14</div> <div>K1 - 15</div> <div>Driver - B115</div> <div></div>	<div>20</div> <div>Parallel pin</div> <div>C8920 / 8927</div> <div></div>
<div>3</div> <div>K8 - 23</div> <div>Driver - B823</div> <div></div>	<div>9</div> <div>K5N - 9</div> <div>Driver - NB59</div> <div></div>	<div>15</div> <div>K2 - 9</div> <div>Driver - B29</div> <div></div>	<div>21</div> <div>K5 - 0</div> <div>Driver - B50</div> <div></div>
<div>4</div> <div>K8 - 28</div> <div>Driver - B828</div> <div></div>	<div>10</div> <div>K5N - 15</div> <div>Driver - NB515</div> <div></div>	<div>16</div> <div>K2 - 15</div> <div>Driver - B215</div> <div></div>	<div>22</div> <div>R8T</div> <div>Ratchet - C98</div> <div></div>
<div>5</div> <div>K5D - 9</div> <div>Driver - DB59</div> <div></div>	<div>11</div> <div>K8N - 23</div> <div>Driver - NB823</div> <div></div>	<div>17</div> <div>K9 - 23</div> <div>Adaptor - B923</div> <div></div>	<div>23</div> <div>D9</div> <div>Handle - C87</div> <div></div>
<div>6</div> <div>K5D - 15</div> <div>Driver - DB515</div> <div></div>	<div>12</div> <div>K8N - 28</div> <div>Driver - NB828</div> <div></div>	<div>18</div> <div>K7</div> <div>Retrieving screw - B7</div> <div></div>	



ADVANCED SURGICAL KIT //

1 K5 - 9

Driver - B59



8 K8D - 28

Driver - DB828



15 K2 - 9

Driver - B29



22 CKD

Checking kit - D81



29 CKN

Checking kit - N81



2 K5 - 15

Driver - B515



9 K5N - 9

Driver - NB59



16 K2 - 15

Driver - B215



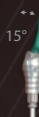
23 CKD-15°

Checking kit - D8115



30 CKN-15°

Checking kit - N8115



3 K8 - 23

Driver - B823



10 K5N - 15

Driver - NB515



17 K9 - 23

Adaptor - B923



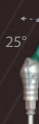
24 CKD-25°

Checking kit - D8125



31 CKN-25°

Checking kit - N8125



4 K8 - 28

Driver - B828



11 K8N - 23

Driver - NB823



18 K7

Retrieving screw - B7



25 CKD-35°

Checking kit - D8135



32 R8T

Ratchet - C98



5 K5D - 9

Driver - DB59



12 K8N - 28

Driver - NB828



19 K7N

Retrieving screw - NB7



26 CKD-45°

Checking kit - D8145



6 K5D - 15

Driver - DB515



13 K1 - 9

Driver - B19



20 Parallel pin

C8920 / C8927



27 S6/S7

Countersink - C9346



7 K8D - 23

Driver - DB823



14 K1 - 15

Driver - B115



21 K5 - 0

Driver - B50

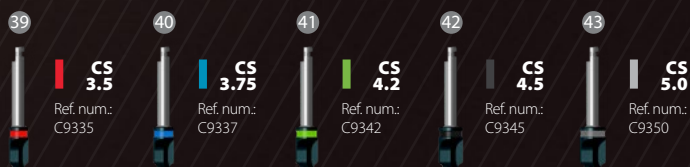
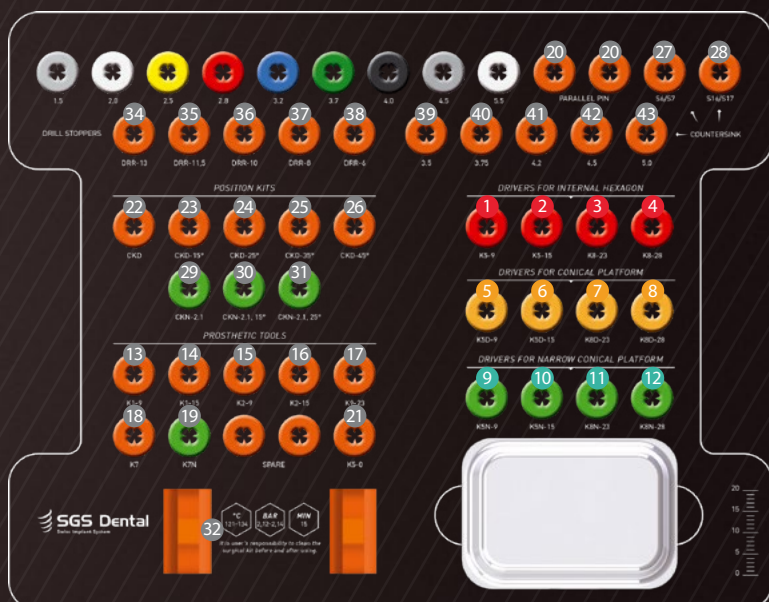


28 S16S/S17S

Countersink - C9356



SURGICAL KIT



Surgical Kits

1 DL-2.0 Fixation Drill	9 SD 2025 L8 Drill	17 SD 2328 L13 Drill	25 SD 3237 L10 Drill	33 SD 4045 L6 Drill	41 K5GD Driver
2 Anchor/ Fixation pin	10 SD 2025 L10 Drill	18 SD 2832 L6 Drill	26 SD 3237 L11.5 Drill	34 SD 4045 L8 Drill	42 K8G Driver
3 Anchor Screw	11 SD 2025 L11.5 Drill	19 SD 2832 L8 Drill	27 SD 3237 L13 Drill	35 SD 4045 L10 Drill	43 K5G Driver
4 TP 5.1 Tissue Punch	12 SD 2025 L13 Drill	20 SD 2832 L10 Drill	28 SD 3640 L6 Drill	36 SD 4045 L11.5 Drill	44 K8R Ratchet Adaptor
5 TP 4.4 Tissue Punch	13 SD 2328 L6 Drill	21 SD 2832 L11.5 Drill	29 SD 3640 L8 Drill	37 SD 4045 L13 Drill	45 K3D Hand Adaptor
6 GBM 5.0 Bone Mill	14 SD 2328 L8 Drill	22 SD 2832 L13 Drill	30 SD 3640 L10 Drill	38 K8GN Driver	46 K7N Retrieving Screw
7 GBM 4.3 Bone Mill	15 SD 2328 L10 Drill	23 SD 3237 L6 Drill	31 SD 3640 L11.5 Drill	39 K5GN Driver	47 K7 Retrieving Screw
8 SD 2025 L6 Drill	16 SD 2328 L11.5 Drill	24 SD 3237 L8 Drill	32 SD 3640 L13 Drill	40 K8GD Driver	48 K2-15 Hand Driver



Surgical Kits

1 CKD

Checking kit - D81



7 CKN-15°

Checking kit - N8115



13 K2 - 9

Driver - B29



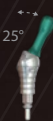
2 CKD-15°

Checking kit - D811



8 CKN-25°

Checking kit - N8125



14 K2 - 15

Driver - B215



3 CKD-25°

Checking kit - D812



9 S6/S7

Countersink - C9346



15 K7

Retrieving screw - B7



4 CKD-35°

Checking kit - D813



10 S16S/S17S

Countersink - C9356



16 K7N

Retrieving screw - NB7



5 CKD-45°

Checking kit - D814



11 K1 - 9

Driver - B19



17 K9 - 23

Adaptor - B923



6 CKN

Checking kit - N81



12 K1 - 15

Driver - B115



18 R8T

Ratchet - C98








































SURGICAL KIT

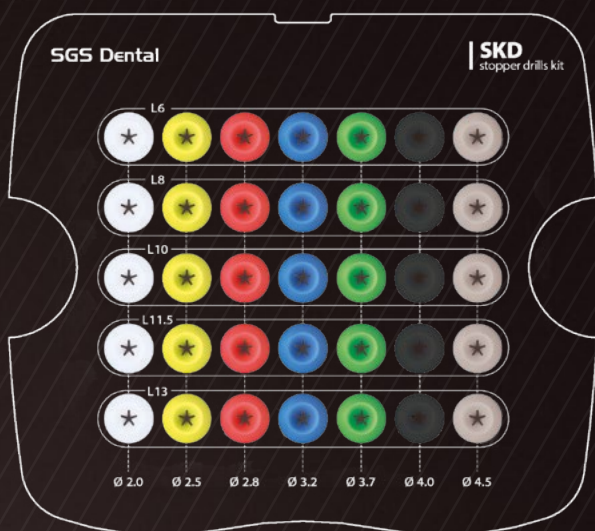


CONICAL STOPPER DRILL KIT //

<div><div>L6</div><div>Ø 2.0</div><div>Ref. num.: C10126</div></div> <div></div>	<div><div>L6</div><div>Ø 2.5</div><div>Ref. num.: C105256</div></div> <div></div>	<div><div>L6</div><div>Ø 2.8</div><div>Ref. num.: C105286</div></div> <div></div>	<div><div>L6</div><div>Ø 3.2</div><div>Ref. num.: C105326</div></div> <div></div>	<div><div>L6</div><div>Ø 3.7</div><div>Ref. num.: C105376</div></div> <div></div>	<div><div>L6</div><div>Ø 4.0</div><div>Ref. num.: C105406</div></div> <div></div>	<div><div>L6</div><div>Ø 4.5</div><div>Ref. num.: C105456</div></div> <div></div>
<div><div>L8</div><div>Ø 2.0</div><div>Ref. num.: C10128</div></div> <div></div>	<div><div>L8</div><div>Ø 2.5</div><div>Ref. num.: C105258</div></div> <div></div>	<div><div>L8</div><div>Ø 2.8</div><div>Ref. num.: C105288</div></div> <div></div>	<div><div>L8</div><div>Ø 3.2</div><div>Ref. num.: C105328</div></div> <div></div>	<div><div>L8</div><div>Ø 3.7</div><div>Ref. num.: C105378</div></div> <div></div>	<div><div>L8</div><div>Ø 4.0</div><div>Ref. num.: C105408</div></div> <div></div>	<div><div>L8</div><div>Ø 4.5</div><div>Ref. num.: C105458</div></div> <div></div>
<div><div>L10</div><div>Ø 2.0</div><div>Ref. num.: C101210</div></div> <div></div>	<div><div>L10</div><div>Ø 2.5</div><div>Ref. num.: C1052510</div></div> <div></div>	<div><div>L10</div><div>Ø 2.8</div><div>Ref. num.: C1052810</div></div> <div></div>	<div><div>L10</div><div>Ø 3.2</div><div>Ref. num.: C1053210</div></div> <div></div>	<div><div>L10</div><div>Ø 3.7</div><div>Ref. num.: C1053710</div></div> <div></div>	<div><div>L10</div><div>Ø 4.0</div><div>Ref. num.: C1054010</div></div> <div></div>	<div><div>L10</div><div>Ø 4.5</div><div>Ref. num.: C1054510</div></div> <div></div>
<div><div>L11,5</div><div>Ø 2.0</div><div>Ref. num.: C101211</div></div> <div></div>	<div><div>L11,5</div><div>Ø 2.5</div><div>Ref. num.: C1052511</div></div> <div></div>	<div><div>L11,5</div><div>Ø 2.8</div><div>Ref. num.: C1052811</div></div> <div></div>	<div><div>L11,5</div><div>Ø 3.2</div><div>Ref. num.: C1053211</div></div> <div></div>	<div><div>L11,5</div><div>Ø 3.7</div><div>Ref. num.: C1053711</div></div> <div></div>	<div><div>L11,5</div><div>Ø 4.0</div><div>Ref. num.: C1054011</div></div> <div></div>	<div><div>L11,5</div><div>Ø 4.5</div><div>Ref. num.: C1054511</div></div> <div></div>
<div><div>L13</div><div>Ø 2.0</div><div>Ref. num.: C101213</div></div> <div></div>	<div><div>L13</div><div>Ø 2.5</div><div>Ref. num.: C1052513</div></div> <div></div>	<div><div>L13</div><div>Ø 2.8</div><div>Ref. num.: C1052813</div></div> <div></div>	<div><div>L13</div><div>Ø 3.2</div><div>Ref. num.: C1053213</div></div> <div></div>	<div><div>L13</div><div>Ø 3.7</div><div>Ref. num.: C1053713</div></div> <div></div>	<div><div>L13</div><div>Ø 4.0</div><div>Ref. num.: C1054013</div></div> <div></div>	<div><div>L13</div><div>Ø 4.5</div><div>Ref. num.: C1054513</div></div> <div></div>

SKD-C

CONICAL STOPPER DRILL KIT

**DRCST**

Conical stopper drills

OTHER DRILLS //

EXTRA DRILLS

DR - 1.5**Marker drill**Ref. num.:
C9215**DR-E****Drilling extension**Ref. num.:
C93**DR-T 4/5****Trephine drill 4mm**Ref. num.:
C9445**DR-T 5/6****Trephine drill 5mm**Ref. num.:
C9456

Material: stainless steel



SHORT DRILLS //

EXTRA DRILLS

DRS - 2.0**Ø 2.0**Ref. num.:
C1002**DRS - 2.5****Ø 2.5**Ref. num.:
C10025**DRS - 2.8****Ø 2.8**Ref. num.:
C10028**DRS - 3.2****Ø 3.2**Ref. num.:
C10032**DRS - 3.7****Ø 3.7**Ref. num.:
C10037**DRS - 4.0****Ø 4.0**Ref. num.:
C10040**DRS - 4.5****Ø 4.5**Ref. num.:
C10045**DRS - 5.5****Ø 5.5**Ref. num.:
C10055

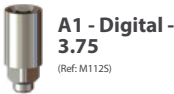
PLATFORM 3.75 (P1, P7) //

Scanning Abutment



For lab use and intra-oral

Digital analog



Titanium Base

Single tooth

Bridges/bars



Intended to be used for custom casting prosthetic restorations on single or multiple implants



Intended to be used for custom casting prosthetic restorations only on multiple implants

Titanium Base

Sirona titanium base

ZirkonZahn titanium base



Intended to be used for custom casting prosthetic restorations on single or multiple implants



Intended to be used for custom casting prosthetic restorations only on multiple implants

NARROW CONICAL PLATFORM (P7N) //

Scanning Abutment



For lab use and intra-oral

Digital analog



Titanium Base

Single tooth

Bridges/bars



Intended to be used for custom casting prosthetic restorations on single or multiple implants



Intended to be used for custom casting prosthetic restorations only on multiple implants

CONICAL PLATFORM (P1D, P7D) //

Scanning Abutment



For lab use and intra-oral

Digital analog



Titanium Base

Single tooth

Bridges/bars



Intended to be used for custom casting prosthetic restorations on single or multiple implants



Intended to be used for custom casting prosthetic restorations only on multiple implants

Titanium Base

Sirona titanium base

ZirkonZahn titanium base



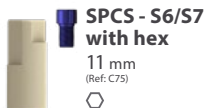
Intended to be used for custom casting prosthetic restorations on single or multiple implants



Intended to be used for custom casting prosthetic restorations only on multiple implants

S6-S7 //

Scanning Abutment



For lab use and intra-oral

Digital analog



Titanium Base

Single tooth



Intended to be used for custom casting prosthetic restorations on single or multiple implants

Bridges/bars



Intended to be used for custom casting prosthetic restorations only on multiple implants

Screw



Screw for S6-S7

S16S-S17S //

Scanning Abutment



For lab use and intra-oral

Digital analog



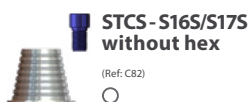
Titanium Base

Single tooth



Intended to be used for custom casting prosthetic restorations on single or multiple implants

Bridges/bars



Intended to be used for custom casting prosthetic restorations only on multiple implants

Screw



Screw for S6-S7

MILLING ABUTMENT OPTIONS //

Internal Hexagon - Platform 3.75



Blue screw for the final restoration.



Conical - Platform



Gold screw for the final restoration.



NEW

NEW

Titanium Bases and Scan Bodies for Laboratory and Clinic usage

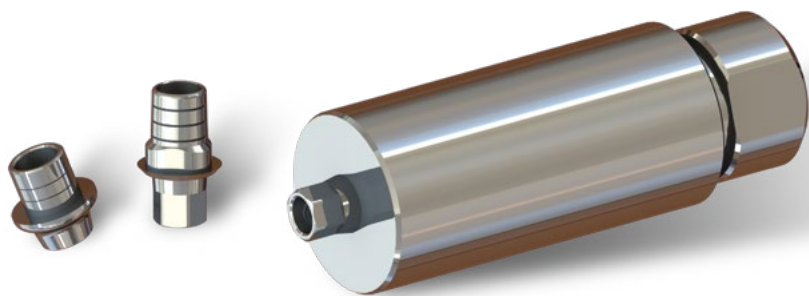
The Titanium Bases offer a wide array of options for the user, offering the options of both Single Tooth (Anti-Rotation) and Bridge (Free-Rotation) as well as Libraries containing Direct-to-Implant options.

Both options are offered in two available heights of 0.5mm and 1.5mm for the Internal HEX 3.75 Platform as well as the Double-Connection Conical 3.5 platforms, and in 1.0mm for the Narrow Conical 2.1 platform.

For an accurate reading of the implant positioning into the CAD software, Scan Bodies are used within the laboratory to capture the correct position, orientation and rotation of the analogs placed within the working model or directly from the patient via usage of an appropriate Scanner to translate the Implant's/Analog's position into the CAD/CAM system. The scan bodies are scanned and detected optically and the information is transferred digitally in-order to produce individual abutments as well as crowns and bridge framework by usage of the CAD/CAM technology.

Immediate Benefits

- Compatible with a wide array of CAD/CAM systems
- Longevity made possible by usage of highest quality PEEK material for the Scan Bodies and Titanium Grade 5 for the Titanium Bases
- Bio-Compatibility
- Autoclavability
- Removable screw for easy maintenance and cleaning
- Easy to Scan body geometry for the Scan Body
- Libraries containing Direct-to-Implant support options as well
- Discrete choice of either Single Tooth (Anti-Rotation) or Bridge (Free-Rotation) at the user's disposal
- Milled crowns result in tight tolerance results for optimum accuracy and compatibility with Implants and Screws for a smooth operation



3shape 

exocad


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Ask our colleagues for detailed
instructions and download links to
library data.

SIMPLICITY GUARANTEES SUCCESS

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